SSR Report

Institute of Engineering

Purwanchal Campus

Dharan

Annex Part II (Section B)

VOLUME 10: Additional Annex

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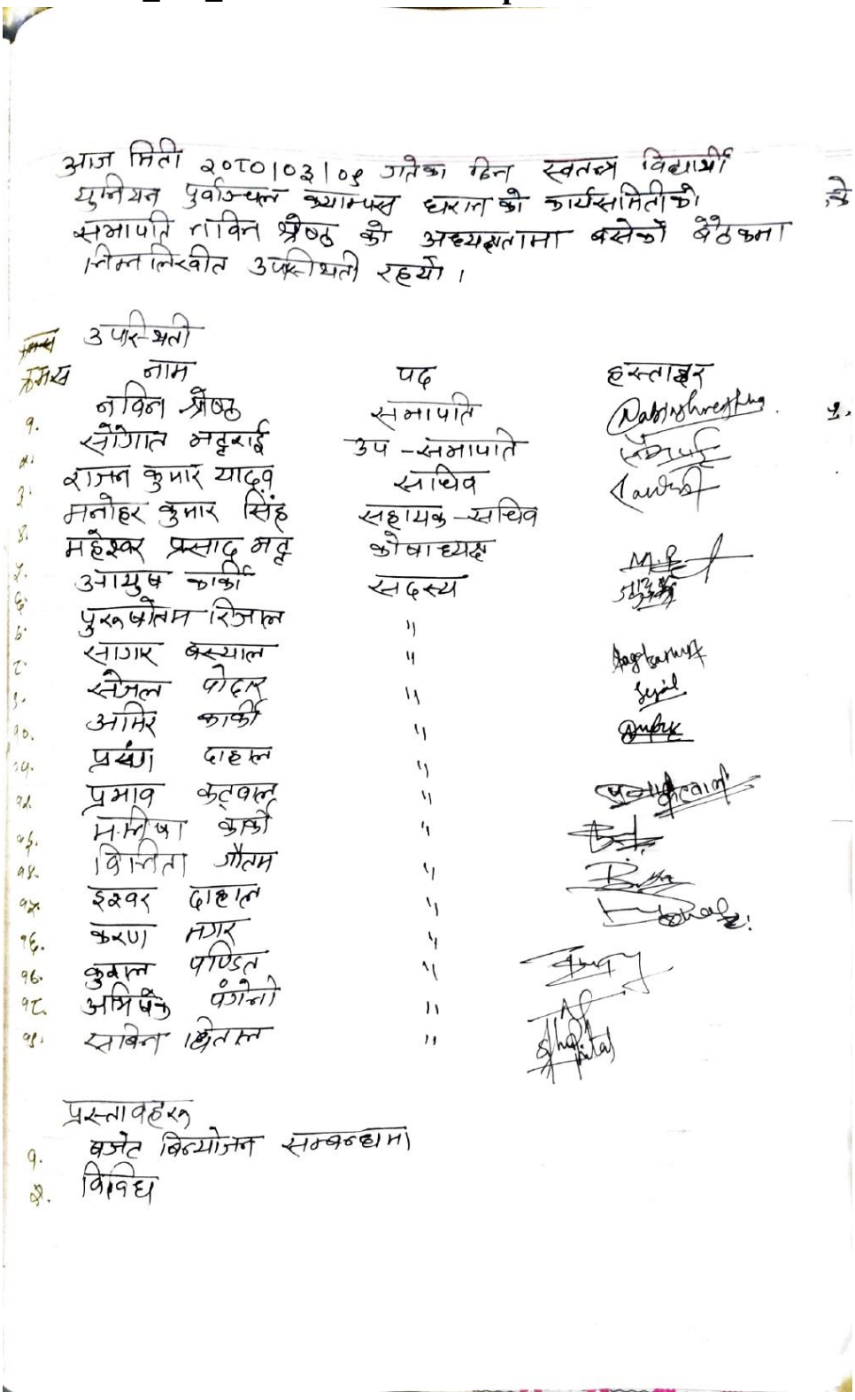


आज मिती २०८०।०३।०९ गतेका दिन स्वतन्त्र विद्यार्थी युनियन पुर्वाञ्चल क्याम्पस धरानको कार्यसमितीको सभापति नविन श्रेष्ठ को अध्यक्षतामा बसेको बैठकमा निम्नलिखित उपस्थिती रहयो ।

उपस्थिती

क्रमांक	नाम	पद	हस्ताक्षर
१.	नविन श्रेष्ठ	सभापति	Nabinshrestha
२.	सौगात भट्टराई	उप -सभापति	
३.	राजन कुमार यादव	सचिव	
४.	मनोहर कुमार सिंह	सहायक -सचिव	
५.	महेश्वर प्रसाद भट्ट	कोषाध्यक्ष	
६.	आयुष कार्की	सदस्य	
७.	पुरुषोत्तम रिजाल	"	
८.	सागर बस्याल	"	
९.	सेजल पोद्दार	"	
१०.	अमिर कार्की	"	
११.	प्रर्यंका दाहाल	"	
१२.	प्रभाव कट्वाल	"	
१३.	मनिषा कार्की	"	
१४.	विसिता गौतम	"	
१५.	इश्वर दाहाल	"	
१६.	करुणा नगर	"	
१७.	कुवल पण्डित	"	
१८.	अभिषेक पंगेनी	"	
१९.	सावित्रा क्षेत्रपाल	"	

प्रस्तावहरु

१. बजेट विनियोजन सम्बन्धमा
२. विविध

निर्णयहरू

प्रस्ताव नं. ९ मा छलफल गर्दा निम्नलिखित निर्णयहरू गरियो। ~~कुल बजेट~~ कुल बजेटको निम्नलिखित तरिकाले विभाजन गरियो

Academic – 45%
Sports – 20%
Students services – 15%
Infrastructure – 10%
Miscellaneous – 100%
Total – 100%

प्रस्ताव विविधमा छलफल गर्दा निम्न कुराहरूमा छलफल गरियो

1. आजसम्म भएको आर्थिक विवरणपेस गरियो।
2. ~~कुनै स्व~~ स्ववियु २०७९।८९ का कुनै पनि पदाधिकारी सदस्यले श्रम वापतको आर्थिक सेवा सुविधा लिइने छैन।

आज मिती २०६९/१२/०८ गते बुधवारको दिन स्वतन्त्र विद्यार्थी युनियन पुर्वान्चल क्याम्पस धरान को कार्य समिती को सभापति नविन श्रेष्ठ को अध्यक्षतामा वसेको पहिलो बैठकमा निम्नलिखीत उपस्थीती रह्यो।

उपस्थीतीहरू

नविन श्रेष्ठ	सभापति	[signature]
राजन कुमार यादव	सचिव	[signature]
महेश्वर प्रसाद भट्ट	कोषाध्यक्ष	[signature]
पुरुषोत्तम रिजाल	सदस्य	[signature]
आयुष कार्की	"	[signature]
अमीर कार्की	"	[signature]
सेजल पोदार	"	[signature]
मनिसा कार्की	"	[signature]
सागर बस्याल	"	[signature]
विनिता गौतम	"	[signature]
करण मगर	"	[signature]

प्रस्तावहरू समानुपातिक सदस्यहरू

सौगात भट्टराई	[signature]
प्रसाङ्ग दहाल	[signature]
प्रभाव कटवाल	[signature]
मनोहर कुमार सिंह	[signature]
ईश्वर दाहाल	[signature]
कुशल पण्डित	[signature]
सबिन घिताल	[signature]
अभिषेक पंगेनी	[signature]

प्रस्तावहरू

१. उपसभापति र सहायक सचिव चयन गर्न साथै पूर्ण कार्यसमिती गठन बारे।

२ विविध।

निर्णयहरू

१. प्रस्ताव नं. १ मा छलफल गर्दा सौगात भट्टराई र मनोहर कुमार सिंह लाई क्रमशः उप-सभापति र सहायक सचिव मा सर्वसम्मत रूपमा चयन गर्‍यो।

२. प्रस्ताव नं. २ मा छलफल गर्दा अगामी दिनहरूमा गरिने विविध कुराहरू छलफल गरियो।

आज मिती २०६९/१२/२८ गते मंगलवार को दिन स्वतन्त्र विद्यार्थी युनीयन पूर्वान्चल क्याम्पस धरान को कार्य समिती को सभापति नबिन श्रेष्ठ को अध्यक्षतामा दोस्रो बैठकमा निम्नलिखीत उपस्तीथी रह्यो।

क्रम	नाम	पद	हस्ताक्षर
१.	नबीन श्रेष्ठ	सभापति	Nabinshrestha
२.	सौगत भट्टराई	उप-सभापति	[illegible]
३.	राजन कुमार यादव	सचिव	[illegible]
४.	मनोहर कुमार सिंह	सहायक-सचिव	[illegible]
५.	महेश्वर प्रशाद भट्ट	कोषाध्यक्ष	[illegible]
६.	पुरुषोत्तम रिजाल	सदस्य	[illegible]
७.	आयुष कार्की	"	[illegible]
८.	अमीर कार्की	"	[illegible]
९.	सैजल पीदार	"	Sejal
१०	मनीसा कार्की	"	[illegible]
११	सागर बस्याल	"	[illegible]
१२.	बिनीता गौतम	"	[illegible]
१३.	करण मगर	"	Karan
१४.	इश्वर दाहाल	"	[illegible]
१५.	कुशल ~~पंडित~~ पण्डित	"	[illegible]
१६.	प्रभाव कतवाल	"	[illegible]
१७.	प्रसाङ्ग दाहाल	"	Dahal
१८.	सबिन घिताल	"	[illegible]
१९.	अभिशेक पंगेनी	"	[illegible]

प्रस्तावहरू

१. स्वविद्यु को बैंक खाता सुचारू गर्ने बारे।

२. विविध।

निर्णयहरू

१. प्रस्ताव नं.१ मा छलफल गर्दा NIC ASIA BANK मा कोषाध्यक्ष महेश्वर प्रसाद भट्ट को अनिवार्य र सभापति नविन श्रेष्ठ र सचिव राजन कुमार यादव को बैंकलिफ मा हस्ताक्षर चल्ने गरि खाता सुचारु गर्ने निर्णय गरियो।

~~निर्णयहरू~~ Nabinshrestha

~~१. प्रस्ताव नं.१ मा छलफल गर्दा NIC ASIA BANK मा सभापति, नविन श्रेष्ठ, कोषाध्यक्ष महेश्वर प्रसाद भट्ट र बैंकलिफ मा सचीव राजन कुमार यादव को हस्ताक्षर चल्ने गरि खाता सुचारु गर्ने निर्णय गरियो।~~ Nabinshrestha

२. प्रस्ताव नं. २ ~~मा छल~~ अनुसार विविध कुरा मा छलफल गरी हाल चल्दै गरे नियमित परिक्षा सकिए लगैत अर्को बैठक बस्ने निर्णय गरियो।

Karan

Jyal

Dahal

Nabinshrestha

आज मिती २०८०।०२।०४ गते विहीवारको दिन स्वतन्त्र विद्यार्थी युनियन पुर्वान्चल क्याम्पस धरानको कार्य समीतीको सभापति नवीन श्रेष्ठको अध्यक्षतामा बसेको तेस्रो बैठकमा निम्नलिखीत उपस्थीती रहयो।

उपस्थीतीहरु

क्र.स.	नाम	पद	हस्ताक्षर
१	नविन श्रेष्ठ	सभापति	
२	सौगात भतुराई	उप-सभापति	
३	राजन कुमार याक्व	सचीव	
४	मनोहर कुमार सिंह	सहायक-सचीव	
५	महेश्वर प्रसाद भट्ट	कोषाध्यक्ष	
६	आयुष कार्की	सदस्य	
७	पुरुषोत्तम रिजाल	,,	
८	अमीर कार्की	,,	
९	सेजल पौडार	,,	
१०	सागर बस्याल	,,	
११	बिनीता गौतम	,,	
१२	मनीसा कार्की	,,	
१३	करण मगर	,,	
१४	इश्वर हाहाल	,,	
१५	कुवाल पण्डित	,,	
१६	प्रभाव कट्टवाल	,,	
१७	प्रसाङ्ग हाहाल	,,	
१८	अभिशेक पौडेली	,,	
१९	सबीन छेत्री	,,	

प्रस्तावहरु

१. जिम्मेवारी दिइने सम्बन्धमा।
२. कार्यालय सामाग्री खरिद गरिने सम्बन्धमा।
३. पुरोहित भत्ता बढाइने सम्बन्धमा।-
४. विविध।—

निर्णयहरू

~~१. सदस्य ईश्वर दाहाललाई प्रवक्ताको जिम्मेवारी दिइने~~

१. स्वविदुलाई थप प्रभावकारी बनाउन निम्न समितीहरू गठन गरियो।

(i) IT Team:

- Prasanga Dahal (Coordinator)
- Abhishek pangeni (member)

(ii) Administration monitoring comitte:-

- purushottam Rijal (Coordinator)
- Manisha Karki (member)
- sagar Basyal (member)

(iii) Sports coordination Committee:-

- Sagar Basyal (Coordinator)
- Karan magar (member)
- Prabhav katwal (member)
-

(iv) Students coordination Committee:-

- saugat bhattarai (Coordinator)
- manisha karki (member)
- Aayush karki (member)
- Sejal Poddar (member)

(v) Lab monitoring Committee:-

- Aayush karki (Coordinator)
- manohar singh (member)
- Sejal poddar (member)

(vi) Infrastructures monitoring committee:-

- Kushal pandit (Coordinator)
- Prasanga Dahal (member)
- prabhav katwal (member)

(vii) Library monitoring Committee:

- Abuj karki (Coordinator) (Amir karki)
- Sabin Dhital (member)
- Binita Gautam (member)

३. कार्यालय सामग्री अर्न्तगत
- Computer
- Printer
- Sofa

खरीद गरिने ।

३.४. पुरोहितको भत्ता रु ९००० ले बढाईने ।

३.५. विविधमा स्वागत तथा सम्मान कार्यक्रम गरिने छ ।-

आज मिति २०८०।०१।०५ गतेका दिन स्व.वि.यु. पूर्वाञ्चल क्याम्पसका सभापति नविन श्रेष्ठको अध्यक्षतामा स्व.वि.यु. कार्यसमिति र क्याम्पसका राजनैतिक संगठनहरूका प्रतिनिधिहरू बिच भएको बैठकमा निम्नलिखित उपस्थिति रहेको।

उपस्थित उपस्थिति:

नाम	पद	हस्ताक्षर
१. नविन श्रेष्ठ	स्व.वि.यु. सभापति	Nabin
२. सौगात भट्टराई	स्व.वि.यु. उप-सभापति	सौगात
३. अमिर कार्की	स्व.वि.यु., सदस्य	[illegible]
४. मनिसा कार्की	"	[illegible]
५. प्रसङ्ग दाहाल	"	Dahal
६. इश्वर दाहाल	"	[illegible]
७. मनोहर कु. सिंह	"	[illegible]
८. दिनेश कटवाल	प्रतिनिधि, ने.वि.सं.	[illegible]
९. मन्दिप अधिकारी	उपाध्यक्ष, अखिल क्रान्तिकारी	[illegible]
१०. दीदिपर्शन ढकाल	का. अध्यक्ष, अनेरा स्वविय	[illegible]
११. निमिश यादव	अध्यक्ष, समाजवादी वि. युनियन	[illegible]
१२. आभाष अधिकारी	अध्यक्ष, रा.प्र.वि.स.	[illegible]

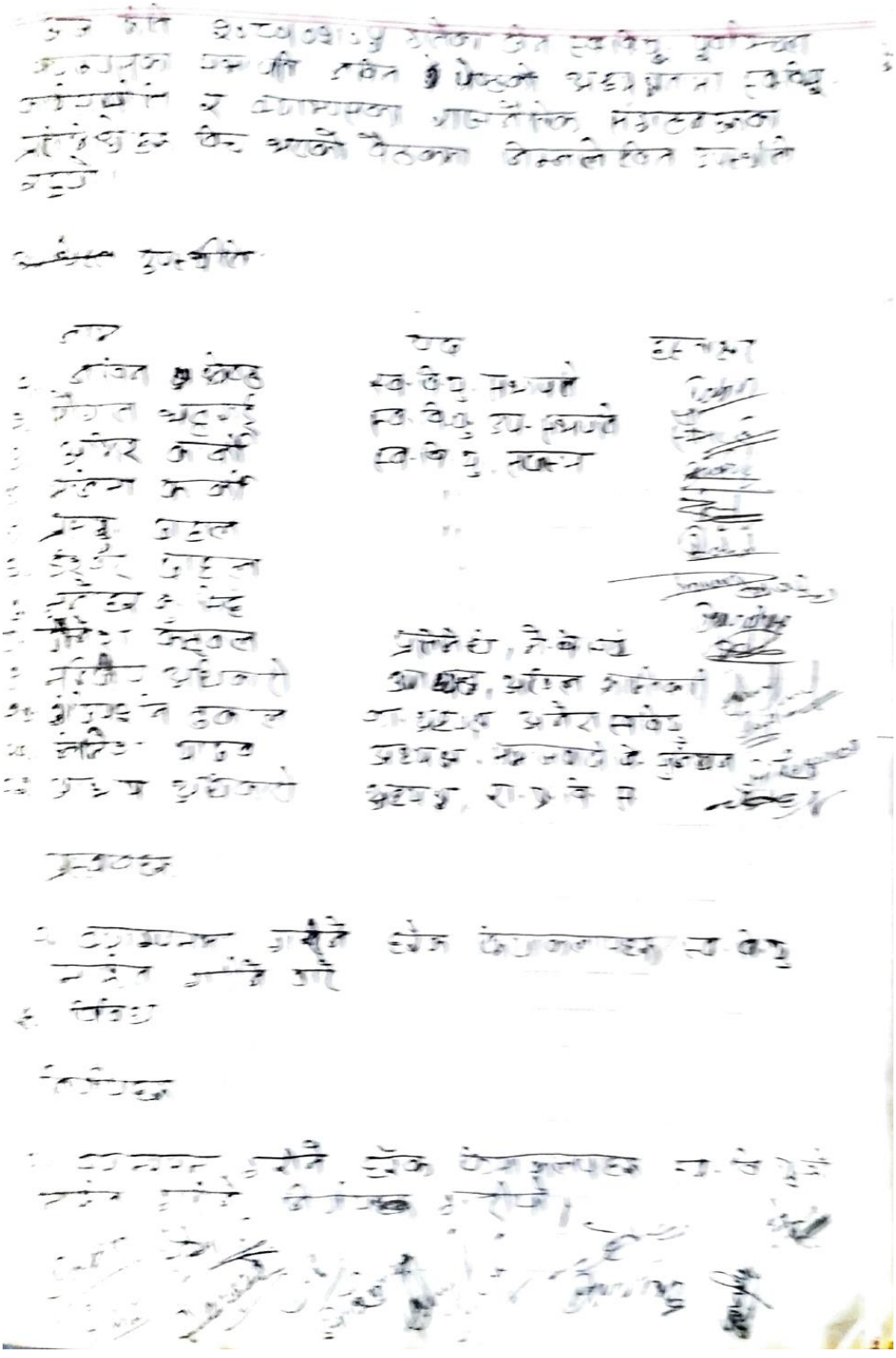
प्रस्तावहरू:

१. क्याम्पसमा गरीने हरेक क्रियाकलापहरू स्व.वि.यु. मार्फत गरीने बारे
२. विविध

निर्णयहरू

१. क्याम्पसमा गरीने हरेक क्रियाकलापहरू स्व.वि.यु.को मार्फत गरीने निर्णय गरीयो।

Nabin. सौगात



आज मिति २०६०।०२।१० गतेका दिन स्वतन्त्र विद्यार्थी यूनियन पूर्वाञ्चल क्याम्पस कार्यसमितिको ~~बैठक~~ सभापति ~~[illegible]~~ नविन श्रेष्ठको अध्यक्षतामा बसेको बैठकमा निम्नलिखित उपस्थिति रह्यो।

उपस्थिति :

क्र.सं.	नाम	पद	हस्ताक्षर
१	नविन श्रेष्ठ	सभापति	Nabinshrestha
२.	सौगात भट्टराई	उप-सभापति	[illegible]
३.	राजन कुमार यादव		
४.	मनोहर कुमार सिंह	सह-सचिव	Manohar
५.	महेश्वर प्रसाद भट्ट		
~~[illegible]~~	पुरुषोत्तम रिजाल	सदस्य	[illegible]
६.	आयुष कार्की	सदस्य	[illegible]
८.	सागर पस्याल		
९	तेजल पोद्दार		
१०.	अमिर कार्की	सदस्य	[illegible]
११.	विनिता गौतम	सदस्य	[illegible]
१२.	मनिषा कार्की	सदस्य	[illegible]
१३.	करण मगर	सदस्य	Karan
१४.	प्रसङ्ग दाहाल	सदस्य	Dahal
१५.	प्रभाव कट्वाल	सदस्य	प्रभाव
१६.	ईश्वर दाहाल	प्रवक्ता	[illegible]
१७.	कुशल पण्डित		
१८.	अभिषेक पङ्गेनि		
१९.	सविन धिताल	सदस्य	[illegible]

प्रस्तावहरू

१. पेश्की लिने बारे

२. विविध

निर्णयहरू

१. प्रस्ताव नं. १ मा छलफल गर्दा कल्याणकारी कोषको रकम अहिले हाल नचलेको अवस्था रहेको र स्ववियु. द्वारा ~~गरिने~~ आयोजना हुन लागेको स्वागत तथा सम्मान कार्यक्रम सञ्चालन तथा अन्य खर्चका लागी क्याम्पसवाट पेश्की स्वरूप रु. १०००००/- अक्षरेपी रु. एक लाख मात्र निकाल्ने निर्णय गरिएको।

आयुष्कार

Manohar

Nabinshrestha

Karan

Bahal

निर्णयहरू

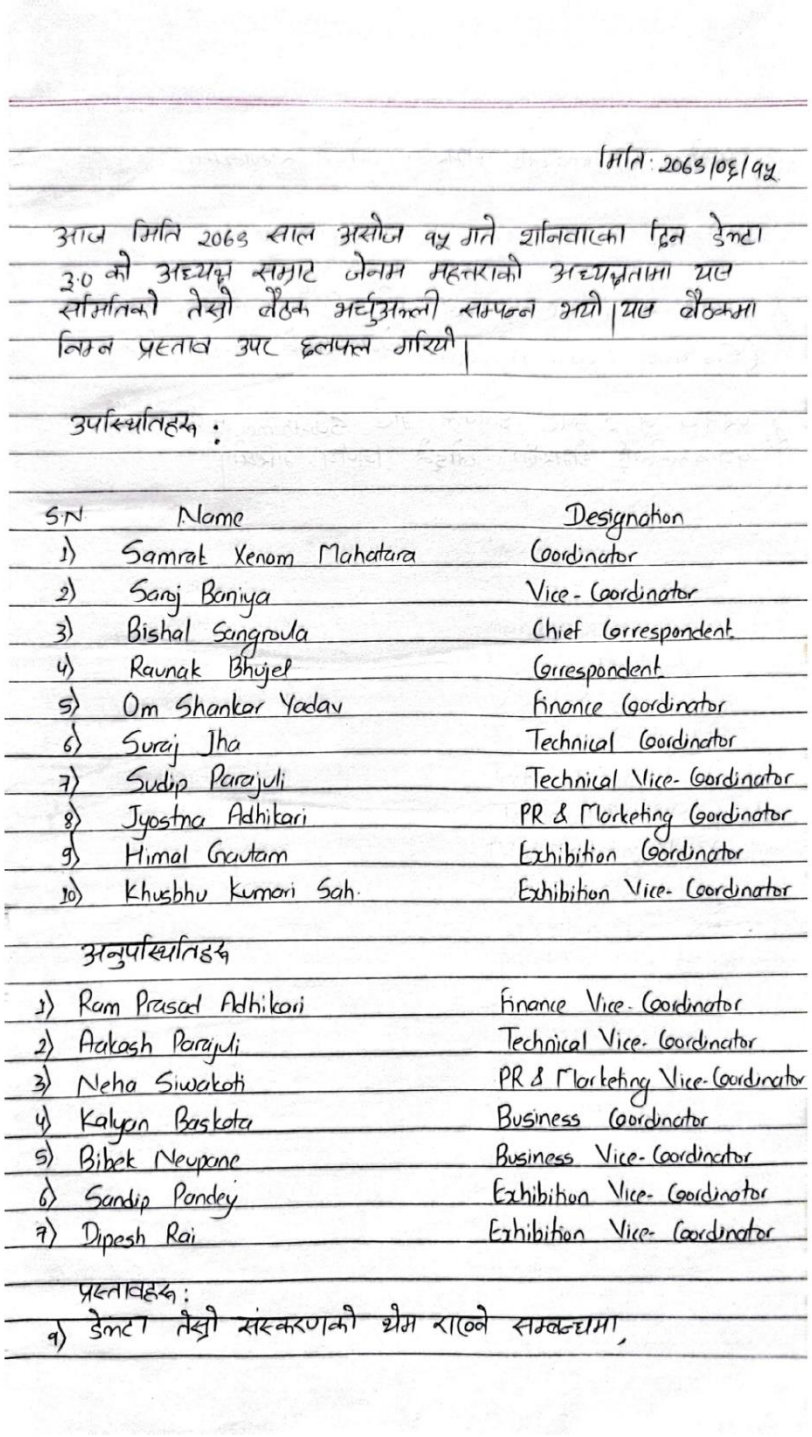
प्रस्ताव नं.-१ मा छलफल गर्दा निम्नलिखीत निर्णयहरू गरियो

१. प्रत्येक महिनाको अन्तिम शुक्रबार स्वियु बात ब्रहत सरसफाई कार्यक्रम गरिने
२. स्वियु पुस्तकालय स्थापना गरिने
३. सेमेस्टर परिक्षाको एक महिना अगाडि सम्ममा सम्पूर्ण अतिरिक्त क्रियाकलाप हरू बन्द गर्नु पर्छ।
४. प्रत्येक समेस्टरमा उत्कृष्ट ५ प्रोजेक्ट लाई रू.१००००/- को दरले पुरस्कृत गरिने।

प्रस्ताव नं.२ मा छलफल गर्दा स्वियु को खातामा क्याम्पसबाट पाउने रकम जम्मा गरिन्दिनु निर्णय गरियो।

प्रस्तावमा विविधमा छलफल गर्दा प्रोजेक्टर खरिद गरिने छ।

Annex C2_I15_15A: Delta Minutes



मिति: 2068/08/04

आज मिति 2068 साल असोज 4५ गते शनिवारको दिन डेल्टा 3.0 को अध्यक्ष सम्राट जेनम महत्तराको अध्यक्षतामा यस समितिको तेस्रो बैठक अर्धअन्तर्गत सम्पन्न भयो। यस बैठकमा निम्न प्रस्ताव उपर छलफल गरियो।

उपस्थितिहरू :

S.N	Name	Designation
1)	Samrat Xenom Mahatara	Coordinator
2)	Saroj Baniya	Vice-Coordinator
3)	Bishal Sangroula	Chief Correspondent
4)	Raunak Bhujel	Correspondent
5)	Om Shankar Yadav	Finance Coordinator
6)	Suraj Jha	Technical Coordinator
7)	Sudip Parajuli	Technical Vice-Coordinator
8)	Jyostna Adhikari	PR & Marketing Coordinator
9)	Himal Gautam	Exhibition Coordinator
10)	Khushbu Kumari Sah	Exhibition Vice-Coordinator

अनुपस्थितिहरू

1)	Ram Prasad Adhikari	Finance Vice-Coordinator
2)	Aakash Parajuli	Technical Vice-Coordinator
3)	Neha Siwakoti	PR & Marketing Vice-Coordinator
4)	Kalyan Baskota	Business Coordinator
5)	Bibek Neupane	Business Vice-Coordinator
6)	Sandip Pandey	Exhibition Vice-Coordinator
7)	Dipesh Rai	Exhibition Vice-Coordinator

प्रस्तावहरू :

1) डेल्टा तेस्रो संस्करणको थिम राख्ने सम्बन्धमा,

३) प्रत्येक फ्याकल्टीलाई थेमसँग जोड्ने सम्बन्धमा,

निर्णयहरू

१) प्रस्ताव नं १ उपर छलफल गरी 'दिगो आधुनिक कृषि' (Sustainable Modern Agriculture) थेम राख्ने निर्णय गरियो।

२) प्रस्ताव नं २ उपर छलफल गरी Sub-theme मार्फत सबै फ्याकल्टीलाई थेमसँग जोड्ने निर्णय गरियो।

Annex C2_I15_15B: Delta Prastav Pustika






Summar kunwar
photography


Summar kunwar
photography




CIVIL
You dream it, we'll.


Summar kunwar
photography


Mixed-Mode Dryer
Summar kunwar
photography



६. DRONE उडान प्रतियोगिता



७. PROJECT DEMONSTRATION

- THEMATIC: Theme “दिगो आधुनिक कृषि”
- NON-THEMATIC: Open Theme
- FOR +2 STUDENTS: Open Theme

डेल्टाको पुराना संस्करणका केहि झालकहरु





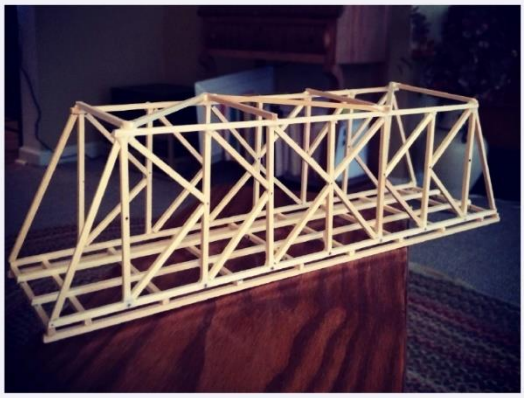
२. <u>DESIGN-A-THON:</u>

2D-3D (अटोक्याड, स्केचअप वा भौतिक प्रोटोटाइप) CATTLE FARM को लागि डिजाइन प्रतियोगिता



३. <u>MAKE-A-THON:</u>

बाँसको स्टिकबाट ब्रिज बनाउने प्रतियोगिता

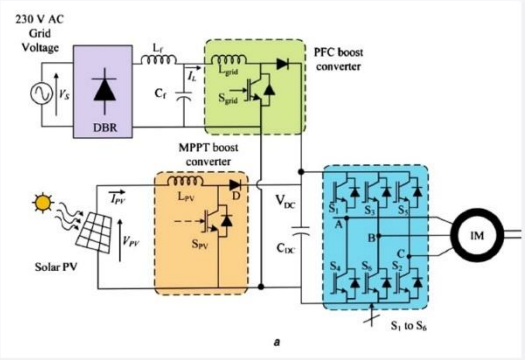


४. <u>DELTA-THON:</u>

36HRS लामो ह्याकाथन (AGRICULTURE THEME)



५. <u>MATLAB डिजाइन प्रतियोगिता (SOLAR WATER IRRIGATION)</u>



डेल्टा ३.० का प्रस्तावित कार्यक्रमहरु

• पूर्व-कार्यक्रमहरु

१. "कृषिमा IOT" सम्बन्धी ४ दिने तालिम

२. "DRONE AND RC PLANE निर्माण र पाइलटिङ"मा २०+घण्टा हाइब्रिड कार्यशाला

३. "ग्रेडिङ मेसिन मेकिङ"मा सेमिनार, कार्यशाला, तालिम र फिल्ड भ्रमण

४. "MATLAB DESIGN" सम्बन्धी प्रशिक्षण

५. "FOOD PROCESSING AND PROCESSING" सम्बन्धी सेमिनार

६."CATTLE FARM DESIGN" सम्बन्धी सेमिनार

७. फोटोग्राफी प्रतियोगिता

• मुख्य-कार्यक्रमहरु

१. MECH-A-THON:
टमाटरको लागि ग्रेडिङ मेसिन बनाउने प्रतियोगिता



डेल्टा ३.० का उद्देश्यहरू

१. अनुसन्धान, सिर्जनशीलता, सीपवृद्धि र पुन: सीप सम्बन्धी अभ्यासहरूलाई कुनै पनि कारणले बाधा नपर्ने कुरा सुनिश्चित गर्नु

२. परम्परागत कृषि अभ्यासलाई आधुनिकीकरण गर्नु र तिनीहरूलाई प्रवर्द्धन गर्न नयाँ र भर्खरको प्रविधिको आविष्कार/प्रदर्शन गर्नु

३. प्रत्येक इन्जिनियरिङ क्षेत्रलाई कृषिसँग बाँध्नु र भविष्यको लागि कृषिलाई दिगो बनाउनु

४. विकास, प्रवर्द्धन र दिगो प्रविधि लागू गर्न मद्दत गर्नु

५. विद्यार्थीहरू, योङ इन्जिनियरहरू, नीति निर्माताहरू, कर्पोरेट हाउसहरू, मानवीय र उद्यमीहरूले अन्तरक्रिया र राष्ट्रको दिगोपनका लागि विचार गर्न प्लेटफर्म सेट गर्नु

६. स्थानीय जनता र कृषकहरूलाई कृषि अभ्यासमा भएको प्राविधिक विकासको मान्यता/सचेत गराउनु

७. पूर्वी नेपालको प्राविधिक विकासलाई विकेन्द्रीकरण गर्नु

- **"दिगो आधुनिक कृषि"अन्तर्गतका उप-विषयहरु**

१. शहरी कृषि (Urban Agriculture)

२. कृषिमा यान्त्रिकीकरण
(Mechanization in Agriculture)

३. IoT र यसको स्वचालन
(IoT and Automation)

४. खाद्य उत्पादन र प्रशोधन
(Food Production & Processing)

५. कृषिमा ऊर्जा
(Energy in Agriculture)



डेल्टा ३.० को विषयवस्तु

विश्वभर विज्ञान र प्रविधिको वृद्धि भइरहेको हुँदा नेपालमा नभएको भने होइन। नेपालको ठुलो आशा कृषी क्षेत्रमा रहेता पनि कृषी क्षेत्र र किसानको अवस्था अस्ताउँदो छ। नेपालको आर्थिक उन्नति र नेपालीको जीवन-स्तर उकास्न कृषीमा आधुनिकीकरण आवश्यक छ। कृषीमा प्रविधीको मेल गराउनु नै कृषी आधुनिकीकरण हो ।

कृषी आधुनिकीकरणबाट नेपालको कृषी क्षेत्रमा परिवर्तन ल्याउन सबै ईन्जिनियरहरुको ठुलो भूमिका हुन्छ। यही कुरालाई मध्यनजर गर्दै यस वर्ष डेल्टा ३.० ले **"दिगो आधुनिक कृषि"** अर्थात् **"SUSTAINABLE MODERN AGRICULTURE"** लाई आफ्नो मुल विषयवस्तु बनएको छ।

• "दिगो आधुनिक कृषि" भनेको के हो ?

"दिगो आधनिुक कृषि" पर्यावरणीय सन्तलन कायम रख्ने, प्राकृतिक श्रोतको ह्रासबाट बच्ने कृषिको दिगो माध्यम हो। यसले आर्थिक वृद्धि, वातावरणीय हेरचाह, र सामाजिक कल्याण र सन्तलनु सनिुश्चित गर्दछ। दिगो आधनिुक कृषिको लक्ष्य भनेको कृषिमा आधनिुक दृष्टिकोण प्रयोग गरी वर्तमान पुस्ताको खाद्यान्न र कपडाको आवश्यकताहरू पूरा गरी भविष्यका पुस्ताहरुको आफ्नै आवश्यकताहरू पूरा गर्ने क्षमतामा सम्झौता नगरी पूरा गर्नु हो।

नेपाल कृषि प्रधान देश हो भन्ने सर्वविदितै छ। नेपालको कुल जनसंख्याको लगभग ६६% कृषि क्षेत्रमा संलग्न छ(श्रोत : fao.org)। यद्यपि, प्रभावकारिता दर हेर्दा संलग्न जनसंख्या त्यती उच्च छैन।

मास मोनोकल्चरको वर्तमान विश्व कृषि परिदृश्यको विपरित - जीएमओ मकै, भटमास, क्यानोला र चामलको हजार हेक्टरमा जीपीएस निर्देशित ट्र्याक्टरहरूको तुलनामा नेपाल धेरै नै पछि देखिन्छ। समग्रमा नेपालको कृषि परम्परागत र सानो छ ।

डेल्टा ३.० ले यो दयनीय अवस्थालाई परिवर्तन गर्ने लक्ष्य राखेको छ। नेपालको कृषिलाई आधनिुकीकरण र दिगो बनाउन सकिने हाम्रो प्रायस रहने छ ।

"डेल्टा" को परिचय

• हामी को हौं ?

IOE-पूर्वाञ्चल क्याम्पस, धरानका इन्जिनियरिङ अध्ययनरत विद्यार्थीहरूले गठन गरेको गैर-लाभकारी विद्यार्थी संस्था डेल्टा हो। यो आधिकारिक रूपमा २६ जेठ, २०७५ मा एन.जी.ओ. को रूपमा दर्ता भएको थियो। DELTA ले IOE-पूर्वाञ्चल क्याम्पस, धरानको सात इन्जिनियरिङ विद्यार्थी समाज (कम्प्युटर, इलेक्ट्रोनिक्स र कम्युनिकेशन, इलेक्ट्रिकल, मेकानिकल, कृषि, सिभिल र आर्किटेक्चर) को छाता संस्थाको रूपमा नियमन गर्दछ।

धरानको अगाडिपट्टि, हरियो वनको वरिपरि केन्द्रित र ठ्याक्कै मदन-भण्डारी राजमार्गको छेउमा अवस्थित, पूर्वाञ्चल क्याम्पस (ERC) त्रिभुवन विश्वविद्यालय (TU) को एक घटक क्याम्पस हो।

• हामी के गर्छौं ?

डेल्टा स्थापना भएदेखि नै इन्जिनियरिङका इच्छुक र प्रदेश नम्बर १ का अन्य विद्यार्थीहरूलाई आवश्यक प्राविधिक र शैक्षिक सहयोग (प्रशिक्षण, कार्यशाला, सेमिनार) उपलब्ध गराउनमा समर्पित छ। साथै, डेल्टाले विद्यार्थीहरूको शैक्षिक पृष्ठभूमिलाई ध्यान नदिई आफ्नो प्रतिभा प्रदर्शन गर्न सक्ने प्लेटफर्महरू सिर्जना गर्दै आएको छ।

साथै, डेल्टाले देशको पूर्वी भागमा दिगो प्रविधिको विकास, प्रवर्द्धन र विकेन्द्रीकरण गर्ने उद्देश्यले धरानको सुन्दर सहरमा **“वार्षिक राष्ट्रिय स्तरको प्राविधिक महोत्सव”** आयोजना गर्दै आएको छ। तदनुसार, डेल्टाले हाम्रो राष्ट्रको दिगोपनको लागि विचारहरू तयार गर्दैछ। डेल्टाले महोत्सवको दौरान देशभरका उत्साही भीडमा आफ्ना विचारहरू प्रदर्शन गर्न आविष्कारकर्ताहरू र इन्जिनियरहरूका लागि हब निर्माण गर्दछ।

धेरै गृहकार्य र तयारी पछि, कमिटिले ५,६,७ माघ, २०७९मा **"डेल्टा ३.०"** शीर्षकमा "वार्षिक राष्ट्रिय स्तरको प्राविधिक महोत्सव" आयोजना गर्ने तयारी गरेको छ।

"शिक्षा, स्वास्थ्य, पर्यटन तथा व्यापारिक पूर्वाधार, बहुसांस्कृतिक, आधुनिक समृद्ध शहर"

धरान उपमहानगरपालिका

नगर कार्यपालिकाको कार्यालय

DHARAN SUB-METROPOLITAN CITY

OFFICE OF THE MUNICIPAL EXECUTIVE

सुनसरी, १ नं. प्रदेश, नेपाल

Sunsari, Province No. 1, Nepal

पत्र संख्या :- ..... महाशाखा / शाखा / उपशाखा

चलानी नं. :-

मिति:- २०७९/०८/२७

"शुभकामना"

पुर्वाञ्चल क्याम्पसका बिभिन्न सात वटा संकायका विधार्थी समाजका DELTA नामक छाता संस्थाले DELTA 3.0 संस्कारण अन्तर्गत कृषि क्षेत्रमा प्रविधिको प्रवर्द्धन गर्नु र प्रविधिको बिकासलाई राष्ट्रिय स्तरसम्म पुर्याउने हेतुले "दिगो आधुनिक कृषि" मुल नारामा केन्द्रित रही राष्ट्रव्यापी टेक्निकल फेस्टिभल आयोजना गर्न गईरहेकोमा सम्पूर्ण विधार्थीहरुको उज्जवल भबिष्य एवम कार्यक्रमको सफलताको हार्दिक शुभकामना व्यक्त गर्दछु ।

.....
हर्क राई
नगर प्रमुख

कार्यालय: ०२५-४७०६३६, ४७०८९३, ४७०४०७, प्रमुख: ४७०१०९, उप-प्रमुख: ४७४४९०, प्र.प्र.अ.: ४७०२७९, प्रशासन: ४७१९९१, आर्थिक प्रशासन: ४७१४१९, सुचना, राजस्व: ४७१५०१, भण्डार/खरिद: ४७१५०३, बारुण यन्त्र: ४७०१९९

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Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering
पूर्वाञ्चल क्याम्पस
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पू.क्या.फा.नं. ( ) च.नं. ५८१०६८१०८७ मिति : २०७९।०९।०१

श्री .....
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बिषय :- आवश्यक सहयोग प्रदान गरी दिने सम्बन्धमा ।

महोदय,

उपरोक्त सम्बन्धमा यस इन्जिनियरिङ अध्ययन संस्थान, पूर्वाञ्चल क्याम्पस, धरानमा अध्ययनरत बिद्यार्थीहरुको संस्था DELTA ले विद्यार्थीहरुलाई प्रोहत्साहित गर्ने प्रकृतिको प्राविधिक कार्यक्रम DELTA प्रत्येक वर्ष सञ्चालन गर्दै आएकोमा यस वर्ष पनि माघ महिनाको पहिलो सातावाट डेल्टाको तेश्रो संस्करण DELTA 3.0 कार्यक्रम संञ्चालन गर्ने भएकोले सो DELTA कार्यक्रमलाई भव्यताकासाथ सफल बनाउन आवश्यक आर्थिक सहायोग प्रदान गरी दिनको लागि सिफारिस सहित हार्दिक अनुरोध गर्दछु ।

.....
(ओम प्रकाश ढकाल)
क्याम्पस प्रमुख
क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

Annex C2_I15_15C: Delta Proposal



About Us

- ## Who are we?

  DELTA is a non-profitable student organization formed by the Engineering students of **IOE-Purwanchal Campus, Dharan**. It was officially registered on 26th Jestha, 2076 as an NGO. DELTA regulates as an umbrella organization of Seven Engineering Students Societies (Computer, Electronics & Communication, Electrical, Mechanical, Agriculture, Civil & Architecture) of IOE-Purwanchal campus, Dharan.

  Situated at the front face of Dharan, centred around the Green Forest and exactly at the side of the Madan-Bhandari Highway, Purwanchal Campus (ERC) is one of the constituent campuses of Tribhuvan University (TU).

- ## What do we do?

  Since its establishment, DELTA has been dedicated to providing necessary technical and educational support (training, workshops, seminars) to engineering aspirants and other students of Province No.1. Also, DELTA has been creating platforms for students irrespective of their educational background where they can showcase their talents.

  Also, DELTA has been conducting the **"Annual National level Technical Festival"** in the beautiful city of Dharan intending to Develop, Promote & Decentralize Sustainable Technology in the eastern part of the country. Accordingly, formulating ideas for the sustainability of our Nation. DELTA builds a Hub for Innovators and Engineers to exhibit their ideas to an enthusiastic crowd from all over the country during the Festival.

- ## Our Goals

  Empowering Sustainability: One of DELTA's motive is to promote stability and flowering tomorrow, and this can be only achieved by being sensible and using everything we have today.

  Empowering Community: DELTA believes in synergy. And that's why we accumulate talents of all colours to engage them for the best. We are an astounding community on the verge to make tomorrow a better place.

Our History

- Our Previous Main Event (DELTA1.0)

  DELTA 1.0 was the first edition of the "Annual National level Technical Festival" organized by DELTA collaborating with the Nepal Government & IOE-Purwanchal Campus, Dharan. DELTA1.0 was a 1-month long Program from Jestha15 to Ashad15 in the year 2076. Pre-Events were carried out in several places in Nepal connecting different levels of students with science & technology through training and competitions. Finally, This Program ended in Dharan as a 3-day Grand Technical Carnival on the 13th, 14th and 15th of Ashad, 2076.

DELTA1.0 ACHIEVED THE BENCHMARK OF:

40,000+ Reach

20,000+ Visitors

100+ Projects

20+ Events

Our Previous Sponsors (DELTA1.0)

- **Nepal's First Online Technical Festival (DELTA2.0)**

  "DELTA 2.0" was the third edition of DELTA which happened to create history as "Nepal's first online technical festival". Receiving aid from the local Government, Province Government and large corporations, DELTA2.0 was the first of its kind. DELTA2.0 was able to invite notable figures from engineering, technical and other backgrounds, NEA Managing Director-Kulman Ghising, IOE Dean-Prof. Dr Sashidhar Ram Joshi, Nepali Researcher-Mr. Mahabir Pun, Computer Scientist-Muni Bahadur Shakya, Sr. Flight Operation Engineer-Er. Suneera Regmi, Youth Entrepreneur-Mr. Ajay Pandey, NASO Chairperson Suresh Bhattarai, and many more. DELTA2.0 was able to effectively organize events with participation from various schools and universities across the country, in both pre-events and main events. The 3 days Main event was dated as 6th, 7th and 8th of Shrawan, 2078.

DELTA2.0 ACHIEVED THE BENCHMARK OF;

342,016 People Reached through Facebook page

126,414 Post Engagements through Facebook page

Total **4,65,000+** Virtual Reach through all platforms

500+ Competing Participants

100+ Projects

Our Previous Sponsors (DELTA2.0)

DELTA3.0

- ## What is DELTA3.0?

  "DELTA 3.0" is the fourth edition of DELTA led by an energetic and promising committee of the DELTA organization. This edition of DELTA has been conducting several skill-oriented programs within the Schools and Colleges of Dharan.

  After a lot of homework and preparations, the team is all set to organize the "Annual National level Technical Festival" on 5th, 6th, 7th Magh, 2079. With the Vision of improving and modernizing the Agricultural sector of Nepal through different engineering practices and creation, DELTA3.0 has set its Theme as **"Sustainable Modern Agriculture".** DELTA feels immensely proud & happy to announce that it will be conducting a National Level Technical festival entitled **"DELTA 3.0"**.

  So, DELTA 3.0 will include a series of technical as well as recreational events, which will involve a wide range of participation and a whole lot of engagement throughout the journey.

- ## Our Objectives

  1. To ensure that research, creativity, upskilling and reskilling practices should not be hindered due to any reasons
  2. To innovate/demonstrate the new and recent technology for modernizing the conventional agricultural practice and promoting them
  3. To bind up every engineering field with agriculture for making agriculture sustainable for the future
  4. To develop, promote & help to implement sustainable technology
  5. To set the platform where Students, Yong Engineers, Policymakers, Corporate houses, Humanitarian & entrepreneurs shall interact & formulate ideas for the sustainability of our Nation.
  6. To acknowledge/aware local people and farmers of the technological advancements in agricultural practices
  7. To decentralize the technological developments to eastern Nepal

- **Our Digital Presence**

  DELTA has a very strong digital presence and an engaged audience. We show our active involvement in our social media platforms and keep an overview of the latest trends and updates in this digitally growing world. We try our best to keep our audience updated and informed with news, views and information. Our audience is very genuine and responsive.

  
  Over **12,000** Email addresses in our Database

  
  5,800 Likes on our Facebook Page
  6,300 Followers on our Facebook Page

  
  Over **10,000** visits to our website every month

  
  Over **500** followers on Linked in

  
  490 followers on Instagram
  (recently joined)

- **Our Target**

  We are aiming to reach a **minimum of 30,000 people** as visitors directly through all our Pre-events and Main-events. We will be reaching this audience mainly through exhibition visitors and also through our Training, Workshops, Seminars, Competitions & Events, Banners & Advertisements, News etc. Our target audience is **+2 students, graduates, local people, farmers, entrepreneurs, industrialists and technology enthusiasts**.
  We are expecting to cross this milestone anyhow by the end of our Event.

- DELTA3.0 Estimated Benchmark

  2,500,00+ People Reach through Social Media

  30,000+ Visitors (3 days event)

  1000+ Participants

  150+ Projects

  70+ Colleges

Proposed Events of DELTA3.0

- PRE-EVENTS
  1. 4 Days Training on "IOT IN AGRICULTURE"
  2. 20HRS+ Hybrid Workshop on "DRONE/RC PLANE MANUFACTURING & PILOTING"
  3. Seminars, Workshop, Training, Field Visit on "GRADING MACHINE MAKING"
  4. Seminar on "CATTLE FARM DESIGN"
  5. Training on "MATLAB DESIGN"
  6. Seminar on "FOOD PROCESSING AND PRODUCTION"
  7. Photography Competition

- MAIN-EVENTS
  1. MECH-A-THON : Grading Machine Making Competition
  2. DESIGN-A-THON : 2D-3D (Autocad, Sketchup or Physical Prototype)design Competiton for Cattle-farm
  3. MAKE-A-THON : Bamboo Stick Bridge Making Competition
  4. DELTA-THON: 36HRS Long Hackathon
  5. MATLAB DESIGN COMPETITION
  6. DRONE RACING COMPETITION
  7. PROJECT DEMONSTRATION
     - ➢ THEMATIC: On the Theme "Sustainable Modern Agriculture"
     - ➢ NON-THEMATIC: Open Theme
     - ➢ FOR +2 STUDENTS: Open Theme
  8. DELTA MUSICAL NIGHT
  9. FOOD STALLS, GAMES and more...

Our Advertising Strategies

- DELTA 3.0 gives its highest priority to its Sponsors as always. Keeping that in mind, a series of Advertisement banners will be displayed on the boundary walls of Purwanchal Campus, Dharan which is vividly seen from the Highway, the only highway that leads to Dharan and about 1500+ vehicles pass through it every day.
- Pamphlets and Event Banners along with the sponsoring company's name and logo will be displayed in prime locations throughout Dharan City. Also, Miking will be done in the Event week.
- Purwanchal Campus homes 2000+ Engineering Students currently studying and 300+ College Staff currently working. So, the College population itself has a huge potential for marketing and advertisements.
- DELTA has a strong social media presence. Keeping that in mind, series of Advertisement banners will be posted from time to time through DELTA's active Social media Handles and DELTA's website to reach its huge youth audience.
- DELTA 3.0 will run Paid advertisements everyday for about a month on Facebook, Instagram, Popular websites, Popular Mobile apps, and Popular News portals to reach the maximum targeted audience possible.
- DELTA 3.0 will be featured in National as well as local Television, Newspaper, Radio, and Media like our previous year.
- Visitors will be made to participate in different games and activities, also awarding them. Making active involvement with Sponsoring Company's schemes and their information.
- DELTA will be Publishing a Digital Magazine entitled "The DELTA 3.0" after the completion of the event which will contain research, blogs, a photo gallery, experiences, articles and writings of Engineers. Also, The Magazine will contain detailed information about all the sponsors of DELTA 3.0 with their advertisement banners. The Magazine will be published in all 5 Constituent Colleges and 10 Affiliated Colleges of IOE.
- DELTA3.0 would initiate and advertise any Campaigns or Schemes offered by the Sponsor Company on a large scale through its Event.

Benefits to Sponsor

- **Strong sustainable ideas**
  DELTA 3.0 presents Project demonstrations, Cattle farm Designs, Grading Machines and data from previous college projects will be provided. This will foster the company's ideas to create new products
- **Strong team**
  DELTA 3.0 events provide a great opportunity to buildup network or widen network of contacts and to meet customers, colleagues and other professionals
- **Future market securements**
  Long term relation, long term profits
- **Creating monopoly**
  We students will be organizing this great event which will provide the companies to have direct exposure to us and new emerging ideas which will help the Company to have the direct access in the future
- **Increasing turnover**
  Direct exposure of the products in the large mass will increase the costumers and goodwill of the company
- **Documentations of all previous college projects**
  A brief documented final year projects on different topic will be provided to the company
- **Job and intern interview facility**
  Good platfrom for the company to hire the deserving candidate through interns and direct interviews with the students
- **Platform to launch new products**
  National media coverage will provide the platform for the company to launch their new products among the large audience at a time
- **Linkup with Alumni and Engineering Associations**
  Diplomacy with the Nepal Engineering Association members and Alumni members resulting the strong interpersonal relationship
- **Promotion of company and products**

Cost Estimation

S.N.	PARTICULATE	AMOUNT (NRs)
1.	Cash Prize	2,50,000
2.	Stage	1,50,000
3.	Stall & Tent	1,20,000
4.	Sound System	1,25,000
5.	Electrical Equipment	1,10,000
6.	T-shirt	1,00,000
7.	Participants Accommodation	1,00,000
8.	Judges, Guests, Organizers & Volunteer Fooding	1,00,000
9.	Artist Charge	1,00,000
10.	Judges & Guests Accommodation	80,000
11.	DELTA Opening & Closing Ceremony	80,000
12.	Power Backup	60,000
13.	Flex and Banners	60,000
14.	Stationary items	60,000
15.	Delta Welcome Gate	60,000
16.	Souvenir & Token of Love	60,000
17.	Media & Newspaper	55,000
18.	Exhibition Decoration	55,000
19.	Certificates	50,000
20.	Transportation	50,000
21.	Temporary Water Fountain	40,000
22.	Delta 3D Model	40,000
23.	Table & Chair	40,000
24.	Communication	35,000
25.	Poster & Pamphlets	35,000
26.	Drinking Water	25,000
27.	Stickers	25,000
28.	Hospitality & Management	25,000
29.	Miscellaneous	50,000
	TOTAL	**21,40,000**

Sponsorship Offerings

- **Title Sponsor**

The Title Sponsorship package is the maximum level of sponsorship offered by DELTA3.0 which provides your organization with top-most exposure and recognition. The title sponsorship provides any commercial organization to have equal authority over the event to be organized.

1. The name of the title sponsor is placed ahead of the DELTA 3.0 or 'Title Sponsor's Name' presents DELTA 3.0. The sponsor's name precedes DELTA 3.0 in every publication, banner, ticket, invitation and all event conducted under DELTA 3.0

2. The Title Sponsor's logo will be placed in an attractive place, will be highlighted among the available Sponsors in the Banner, and shall appear at every event held by DELTA 3.0

3. The title sponsor shall receive the best stall (3m*3m) available or the stall of their choice during the exhibition. Eight exclusive banners of the title sponsor shall be displayed in the exhibition Located during the entire exhibition

4. An announcement of the title sponsor shall be made each hour during the exhibition which shall be succeeded by the announcement of other sponsors

5. The title sponsor's logo shall appear in the official DELTA 3.0.t-shirt alongside those of the associate sponsors

6. A Promotional video of 20 seconds shall be displayed during the exhibition on a digital screen, which contains the information of the title sponsor shall be displayed. This video shall be looped after the videos of other sponsors have been displayed

7. The Title Sponsor's logo shall appear alongside that of DELTA 3.0 on every media exposure, i.e. Publication, Newspapers, TV, FM, Social Media, etc.

8. Promotional Material (photo, video or any kind) provided by the Title Sponsor will be displayed every day during our whole 3 days main event in our Social Media Handles

9. The Advertisement Banner of the Title Sponsor shall be placed on the Front Entry Gate and on the Front Page of our Digital Magazine "THE DELTA 3.0"

10. The Title sponsor will be invited as a special guest in the opening and Closing Ceremonies and will be graced with a token of love as a souvenir

11. Any Promotional Campaign that the Title Sponsor wishes will be fulfilled with volunteers from DELTA3.0

Offered Price: 2,50,000/- **Slot: 1**

- **Co-Sponsor**

The Co-Sponsorship package is the high-level sponsorship offered by DELTA 3.0 after the Title Sponsor. We view Co-Sponsors as partners in the success of the event and will work alongside you to promote your organization through the prelude and during the event.

1. The name of the Co-Sponsor shall be placed as 'Title Sponsor's Name' presents DELTA 3.0 Co-Sponsored by 'Co-Sponsor's Name' everywhere
2. The Co-Sponsor's logo will be placed below Title Sponsor's logo and will be highlighted among the Associate Sponsors in Banner
3. The Co-sponsor shall receive the stall available after the preference by Title Sponsor. Four selected banners of the Co-sponsor shall be displayed in the exhibition location during the entire exhibition
4. An announcement of the Co-sponsor shall be made every 2 hours during the entire exhibition
5. The Co-sponsor's logo shall appear on the official DELTA 3.0.t-shirt beside that of the title sponsor's
6. A Promotional video of 15 seconds shall be displayed during the exhibition on a digital screen, which contain the information of the Co-sponsor shall be displayed. This video shall be looped after the videos of other sponsors have been displayed
7. Promotional Material (photo, video or any kind) provided by the Co-Sponsor will be displayed for 2 days during our whole 3 days main event in our Social Media Handles
8. The Advertisement Banner of the Co-Sponsor shall be placed on the Front Entry Gate and on the Second Page of our Digital Magazine "THE DELTA 3.0"
9. The Co-sponsor will be invited as a special guest in Opening Ceremony and will be graced with a token of love as a souvenir.
10. Any Promotional Campaign that the Co-Sponsor wishes will be fulfilled with volunteers from DELTA3.0.

Offered Price: 1,90,000/- **Slot: 2**

- **Associate Sponsor**

The Associate Sponsorship package is the third priority sponsorship offered by DELTA 3.0. We view the Associate sponsors as a helping partners in the success of the event and will work alongside you to promote your organization through the prelude and during the event.

1. The Associate Sponsor's logo will be placed below Co-Sponsor's logo and will be highlighted among the Platinum Sponsors in the Banner everywhere.

2. The Associate sponsor shall receive the stall available after the preference by Co-Sponsor. Three selected banners of the Associate sponsor shall be displayed in the exhibition location during the entire exhibition.
3. An announcement of the Associate sponsor shall be made every 3 hours during the entire exhibition.
4. The Associate sponsor's logo shall appear in the official DELTA 3.0.t-shirt
5. A Promotional video of 10 seconds shall be displayed during the exhibition on a digital screen, which contains the information of the Associate sponsor shall be displayed. This video shall be looped after the videos of other sponsors have been displayed.
6. Promotional Material (photo, video or any kind) provided by the Associate Sponsor will be displayed for 1 day during our whole 3 days main event in our Social Media Handles.
7. The Advertisement Banner of the Associate Sponsor shall be placed on the Front Entry Gate and on the Third Page of our Digital Magazine "THE DELTA 3.0"
8. The Associate sponsor will be invited as a special guest in Opening Ceremony and will be graced with a token of love as a souvenir.
9. Any Promotional Campaign that the Associate Sponsor wishes will be fulfilled with volunteers from DELTA3.0.

Offered Price: 1,25,000/- **Slot: 3**

- Platinum Sponsor

The Platinum Sponsorship package is the fourth priority sponsorship offered by DELTA 3.0. We view the Platinum sponsors as a helping partners in the success of the event and will work alongside you to promote your organization through the prelude and during the event.

1. The Platinum Sponsor's logo will be placed below Associate Sponsor's logo and will be highlighted among the Remaining Sponsors in the Banner everywhere.
2. The Platinum sponsor shall receive the stall available after the preference by Associate Sponsors. Two selected banners of the Co-sponsor shall be displayed in the exhibition location during the entire exhibition.
3. An announcement of the Platinum sponsor shall be made every 3 hours during the exhibition.
4. A Promotional video of 10 seconds shall be displayed during the exhibition on a digital screen, which contains the information of the Platinum sponsor shall be displayed. This video shall be looped after the videos of other sponsors have been displayed.

5. Promotional Material (photo, video or any kind) provided by the Platinum Sponsor will be displayed for 1 day during our whole 3 days main event on our Social Media Handles.
6. The Advertisement Banner of Platinum Sponsor shall be placed on the Front Entry Gate and on our Digital Magazine "THE DELTA 3.0"
7. The Platinum sponsor will be invited as a guest in the Opening Ceremony and will be graced with a token of love as a souvenir.
8. Any Promotional Campaign that the Platinum Sponsor wishes will be fulfilled.

Offered Price: 80,000/- **Slot: 4**

- Event Sponsor

The Event Sponsorship package is the sponsorship offered by DELTA 3.0 for your organization and Company to sponsor any one Event (among 10 events) that takes place during our 3 days Main Event. We view the Event sponsors as a helping partners in the success of that particular event and will work alongside you to promote your organization through the prelude and during the event.

1. The name of the Event sponsor is placed ahead of the "Event Name" or 'Event Sponsor's Name' presents "Event Name" (Eg. "Event Sponsor Name" presents Drone Racing). Event Sponsor's name precedes that particular Event in every publication, banner, and invitation.
2. On every announcement, declaration, advertisement, publication, banner, poster, ticket or invitation of the event, the event sponsor's name shall succeed that of the DELTA 3.0 title sponsor, Co-Sponsor and the associate sponsors as, (Title Sponsor) DELTA 3.0 Co-Sponsored by (Co-Sponsor) in association with (Associate Sponsors) presents (Event Sponsor) (Event Name).
3. Two selected banners of the Event Sponsor shall be displayed in that particular Event location during the entire exhibition.
4. An announcement of the Event sponsor shall be made every 3 hours during the entire exhibition.
5. The Advertisement Banner of the Event Sponsor shall be placed on the Front Entry Gate and on our Digital Magazine "THE DELTA 3.0"
6. The Event sponsor will be invited as a guest in Opening Ceremony and will be graced with a token of love as a souvenir.
7. Any Promotional Campaign that the Event Sponsor wishes will be fulfilled with certain limitations.

Offered Price: 60,000/- **Slot: 10**

- **T-shirt Sponsor**

The T-shirt Sponsorship package is the sponsorship offered by DELTA 3.0 for your organization and Company to sponsor T-shirt or cost equating it.

1. The logo of the sponsor shall be displayed on T-shirt with the highest priority on the T-shirt alongside those of the title, Co-sponsor and associate sponsors.
2. An announcement of the Event sponsor shall be made every 3 hours during the exhibition.
3. The Advertisement Banner of T-shirt Sponsor shall be placed on the Front Entry Gate and on our Digital Magazine "THE DELTA 3.0"
4. The T-shirt sponsor automatically is a general sponsor or DELTA 3.0 and is entitled to all the benefits entitled by a general sponsor.
5. The T-shirt sponsor will be invited as a guest in Opening Ceremony and will be graced with a token of love as a souvenir.
6. Any Promotional Campaign that T-shirt Sponsor wishes will be fulfilled with certain limitations.

- **General Sponsor**

The General Sponsorship package is the sponsorship offered by DELTA 3.0 for general advertisement and exposure of your Organization or Company.

1. The General sponsor shall receive one stall available. One selected banner of the General sponsor shall be displayed in the stall location during the entire exhibition.
2. An announcement of the General sponsor shall be made every 3 hours during the entire exhibition.
3. The Logo of the General Sponsor shall be placed on the Front Entry Gate and on our Digital Magazine "THE DELTA 3.0"
4. The General sponsor will be invited as a guest in Opening Ceremony and will be graced with a token of love as a souvenir.
5. Any Promotional Campaign that the General Sponsor wishes will be fulfilled with certain limitations.

Offered Price: 40,000/-

- **Gift-Hamper Sponsor**

The Gift-Hamper Sponsorship package is the sponsorship offered by DELTA 3.0 for general advertisement and exposure of your Organization or Company.

1. A Promotional video of 10 seconds shall be displayed during the exhibition on a digital screen. Which contain the information of the Gift Hamper sponsor shall be displayed. This video shall be looped after the videos of other sponsors have been displayed.

2. An announcement of the Gift-Hamper sponsor shall be made every 3 hours during the exhibition.
3. Promotional Material (photo, video or any kind) provided by the Gift-Hamper Sponsor will be displayed one day during our whole 3 days main event in our Social Media Handles.
4. The Gift-Hamper sponsor will be invited as a guest in the Opening Ceremony and will be graced with a token of love as a souvenir.

Offered Price: 20,000/-

*****We want to hear about your goals and then build something just for you and your budget.** WE CAN NEGOTIATE***

 Terms and Conditions

- The Agreement paper should be filled properly from both sides by their respective representatives. The signature and Stamp on the Agreement paper from bot representatives indicate the deal's confirmation.
- At least one-third of the total sponsorship amount should be paid at the time of Agreement Signing.
- There is no such provision of Cancelling the Deal once the Agreement paper is signed. But if necessary, Some slight changes can be made to the agreement to some extent.
- Sponsors should provide their Company's Logo and other materials if required. Copyright permission should be allowed by the Sponsors.
- Goodwill is an intangible asset of a Company. So, the Gestures of Goodwill are expected from both sides.
- The Remaining two-thirds of the total sponsorship amount should be paid within 3 days from the completion of the event.
- If there happens to be a delay in payment by the sponsors, the DELTA committee will have the full right to take necessary legal actions.

If any of these above "Terms and Conditions" is breached, the contract will be automatically cancelled and the payment shall not be refunded.

Call to Action

"Everything we do is custom." Tell us more about your Sales and Marketing goals. We'll definitely look for that.

Get in touch and let's talk about ways we can work together:

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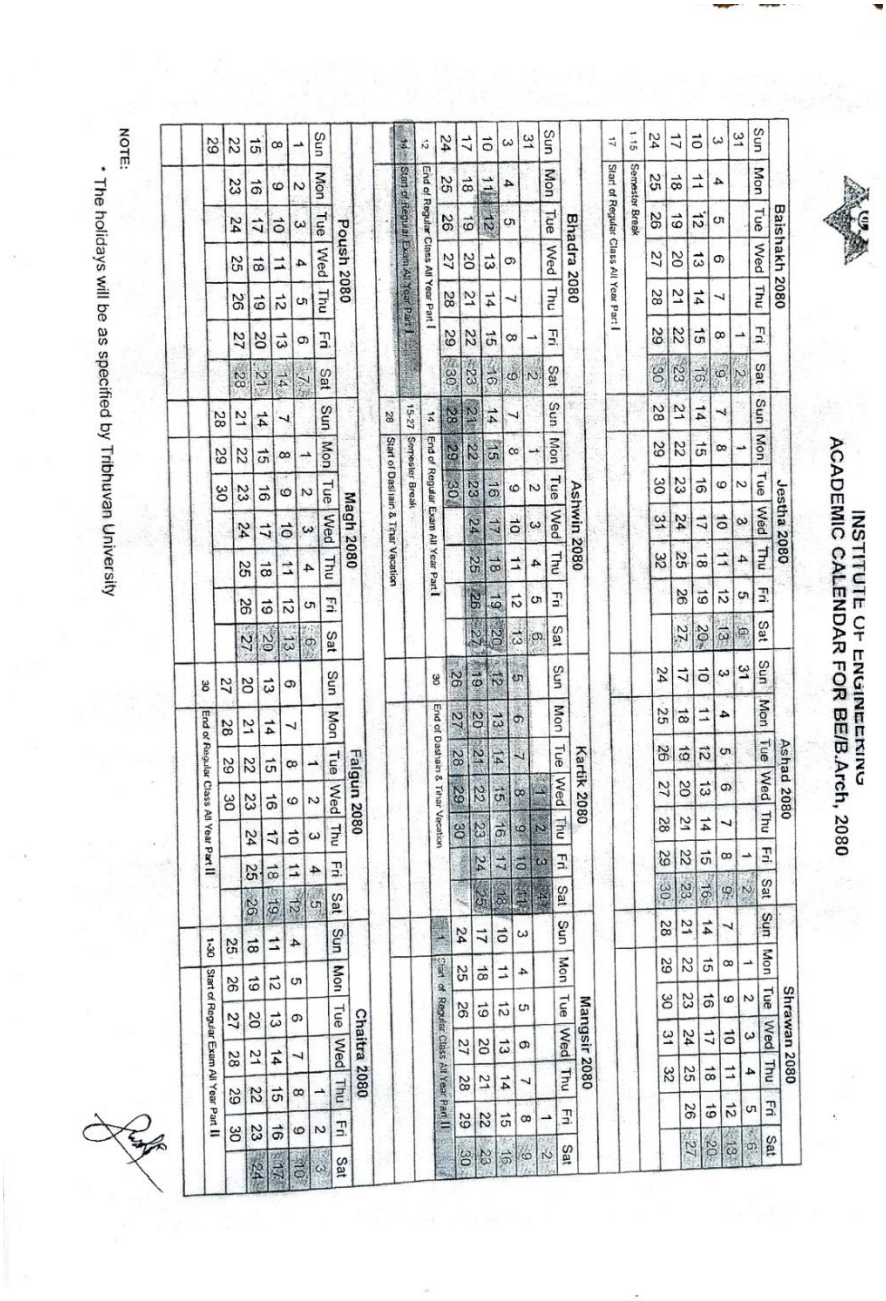
Annex C2_I16_16A: Annual Calendar IOE



INSTITUTE OF ENGINEERING
ACADEMIC CALENDAR FOR BE/B.Arch, 2080

Baishakh 2080							Jestha 2080							Ashad 2080							Shrawan 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
31					1	2								31					1	2		1	2	3	4	5	6
3	4	5	6	7	8	9	7	8	9	10	11	12	13	3	4	5	6	7	8	9	7	8	9	10	11	12	13
10	11	12	13	14	15	16	14	15	16	17	18	19	20	10	11	12	13	14	15	16	14	15	16	17	18	19	20
17	18	19	20	21	22	23	21	22	23	24	25	26	27	17	18	19	20	21	22	23	21	22	23	24	25	26	27
24	25	26	27	28	29	30	28	29	30	31	32			24	25	26	27	28	29	30	28	29	30	31	32		

1-15 Semester Break
17 Start of Regular Class All Year Part I

Bhadra 2080							Ashwin 2080							Kartik 2080							Mangsir 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
31					1	2		1	2	3	4	5	6				1	2	3	4							
3	4	5	6	7	8	9	7	8	9	10	11	12	13	5	6	7	8	9	10	11	3	4	5	6	7	8	9
10	11	12	13	14	15	16	14	15	16	17	18	19	20	12	13	14	15	16	17	18	10	11	12	13	14	15	16
17	18	19	20	21	22	23	21	22	23	24	25	26	27	19	20	21	22	23	24	25	17	18	19	20	21	22	23
24	25	26	27	28	29	30	28	29	30					26	27	28	29	30			24	25	26	27	28	29	30

1-2 End of Regular Class All Year Part I
14 End of Regular Exam All Year Part I
30 End of Dashain & Tihar Vacation
1 Start of Regular Class All Year Part II
14 Start of Regular Exam All Year Part I
15-27 Semester Break
28 Start of Dashain & Tihar Vacation

Poush 2080							Magh 2080							Falgun 2080							Chaitra 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat	Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7			1	2	3	4	5			1	2	3	4	5						1	2
8	9	10	11	12	13	14	7	8	9	10	11	12	13	6	7	8	9	10	11	12	4	5	6	7	8	9	10
15	16	17	18	19	20	21	14	15	16	17	18	19	20	13	14	15	16	17	18	19	11	12	13	14	15	16	17
22	23	24	25	26	27	28	21	22	23	24	25	26	27	20	21	22	23	24	25	26	18	19	20	21	22	23	24
29							28	29	30					27	28	29	30				25	26	27	28	29	30	

30 End of Regular Class All Year Part II
1-30 Start of Regular Exam All Year Part II

NOTE:

- The holidays will be as specified by Tribhuvan University

Annex C2_I16_16B: Annual Calandar Purwanchal Campus

Baishak 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
31					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
1-15	Semester Break					
17	Start of regular classes					

Jestha 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	32		
4-13	Survey Camp					
28-32	Meeting With CR					

Ashad 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
31					1	2
3	4	5		7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
24-29	Final Year Project Proposal Defence					

Shrawan 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31	32		
1-5	Meeting With CR					
25-32	Assesment Exam all year part I					

Bhadra 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
31					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
12	End of regular classes All Year					
14	Start of regular exam					

Ashwin 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				
15-30	Survey Camp					
15-27	Semester Break					
28	Start of Dashain & Tihar Vacation					

Kartik 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29				
30	End of Dashain & Tihar Vacation					

Mangsir 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
					1	2
3	4	5	6	7	8	9
10	11	12	13	14	15	16
17	18	19	20	21	22	23
24	25	26	27	28	29	30
1	Start of regular Classes II					
24-29	Minor project proposal defence					
24-30	Sports Week					

Poush 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29						
1-6	Meeting With CR					

Magh 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30				
21-30	Mid Term Defence (III/IVYear)					

Falgun 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		1	2	3	4	5
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30			
1-4	Meeting With CR					
6-18	Assessment Exam					
20-25	Minor Project Defence					

Chaitra 2080						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	
1-30	Start of regular exam					

Annex C2_I21_21D: Feedback from Students

S.N	Campus Roll (If Studer	Feedback(40 words)	Type
1	PUR075BEL016	Well-managed classroom and academics but a bit focus must be done in trainings.	
2	07	students can be internally evaluated in a better way. Very poorly judged by one of the ex-HoD.	
3	PUR077BEL042	Make books in library Abundant, More equipment on labs to utilize students creativity and research	Student
4	PUR077 BCE013	शिक्षाको गुणस्तर एक्दमै कम छ।बिध्यार्थी धेरै फेल हुनु मा क्याम्पसकै कमजोरी छ	Student
5	PUR076BEL033	I have been suffering from headache,fever and high weakness due to dengue.	Student
6	075bei045	Better computer labs.	Student
7	PUR077BEI025	Due to dengue fever and we are at home, we are unable to physically submit exam forms to Campus.	Student
8	PUR077BEI040	Pailako bhanda sudar bhayeko mahasus gareko xam...	Student
9	PUR077BME040	Class should be online.	Student
10	072/B.Arch/001	review number of faculty and their workload in architecture department.	Student
11	073/BAE/015	Purwanchal Campus has the good learning environment with the experienced teachers.	Student
12	PUR077BEI024	Labs should be enhanced and Instruments in lab should be added.Internal marks should be published.	Student
13	Pur077bel027	Dengu ko paisa milai deu	Student
14	PUR076BEL021	Student laai kasari sajilo hunxa tesari kaam garnu paryo. Harek kura maa laparwahi vayo campus maa.	Student
15	PUR077BME008	Mechanical lab improvement.Pani chuine problem.Library book student harule rojeko writer Ko kina na	Student
16	PUR077BEL024	Teacher teach non stop 1.5 hr per day which make us boaring.	Student
17	PUR077BEI043	No internet facility in the premise. No proper sanitation	Student
18	PUR077BEI004	Lagging classes by teacher as well as student, incomplete course, ineffective practical classes, etc	Student
19	PUR072BAE026	DEPARTMENT OF ARCHITECTURE	Student
20	077BEI046	-Lab should be done in time -a month before every course should be completed	Student
21		Practical class should be conduct more effectively	Student

Annex C1_I22_22E: Student Pass Fail Record

Tribhuvan University
Institute of Engineering
Purwanchal Campus
Examination Data 2080

	Civil Engineering		Electrical Engineering		Mechanical Engineering		Electronics and Information		Computer Engineering		Agricultural Engineering		Architecture	
	Total	**Passed**	**Total**	**Passed**	**Total**	**Passed**	**Total**	**Passed**	**Total**	**Passed**	**Total**	**Passed**	**Total**	**Passed**
075-4-2		71		42		77		33		33		44		28
075-4-1	95	52	47	33	92	51	46	24	87	51	45	38	48	25
076-3-2						50		23		60		34		35
076-3-1	95	51	46	26	92	27	48	14	92	69	47	28	47	30
077-2-2		26		10		35		23		55		12		20
077-2-1	92	30	45	24	86	19	43	16	87	21	41	3	48	26
078-1-2		82		16		24		16		53		16		20
078-1-1	144	85	47	9	89	9	46	7	93	46	47	2	46	24

Annex C3_I36_36C: Updated Vacancy

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E-mail: ioepcd@ioe.edu.np
www.ioepc.edu.np

क्या.फा.नं. ( ) च.नं.

मिति :

करार सेवामा पदपूर्ति गर्नु पर्ने पदहरुको न्यूनतम शैक्षिक योग्यता

क्र. स.	पद	बिषय	न्यूनतम शैक्षिक योग्यता	दरबन्दी संख्या
१	लेखा सहायक	लेखा	SEE or Equivalent	१
२	प्राविधिक सहायक	इलेक्ट्रीकल	Technical SEE in Electrical Engineering	१

१.आबेदन फाराम साथ निम्नलिखित कागजातहरुका प्रमाणित प्रतिलिपिहरु पेश गर्नुपर्ने ।

- प्रवेशिका देखि माथिका सबै शैक्षिक योग्यताको लब्धाङ्क र प्रमाणपत्रको प्रमाणित प्रतिलिपि -२ प्रति ।
- नेपाली नागरिकताको प्रमाणपत्रको प्रतिलिपि - २ प्रति ।
- हालसालै खिचिएको पासपोट साइजको फोटो - ३ प्रति ।
- कार्य अनुभवको प्रमाणपत्रको प्रमाणित प्रतिलिपि -२ प्रति ।
- व्यक्तिगत विवरण (बायोडाटा) - २ प्रति ।

२. आवेदन दस्तुर :-

रु. १५००।- आवेदन दस्तुर त्रि.वि.इ.अ.सं. पूर्वाञ्चल क्याम्पसको नाममा एनआईसी एसिया बैकमा रहेको खाता नं २३१९११४२५८५२४००२ मा जम्मा गर्नुपर्ने छ ।

३. उमेरको हद :-

१८ वर्ष पुरा भई ४० वर्ष ननाघेको

४. पाठ्यक्रम :-

५० अंकको बस्तुगत (Objective) र ५० अंकको बिषयगत (Subjective) प्रश्न सोधिनेछ । पाठ्यक्रम त्रि. वि. सेवा आयोगले तोके अनुसारको हुनेछ । उर्तीणाक ५०।५० प्रतिशत हुनेछ ।

५. उक्त पदहरुको लागि सिफारिसको आधार तथा पूर्णाङ्क बिभाजन तपसिलबमोजिम हुनेछ ।

तपसिल

सि.न.	आधार	पूर्णाङ्क	कैफियत
१.	शैक्षिक योग्यता	२०	
२.	लिखित जाँच	१००	(५० + ५०)
३.	अन्तर्वार्ता	३०	
	जम्मा	१५०	

७. वेतन क्रम :- त्रि.वि.ले तोकेको स्केल बमोजिम हुनेछ ।

त्रिभुवन विश्वविद्यालय इन्जिनियरिङ अध्ययन संस्थान पूर्वाञ्चल क्याम्पस, धरान

क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

त्रिभुवन विश्वविद्यालय
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पू.क्या.फा.नं. ( ) च.नं. १५०८/०७३/०८०

मिति : २०८०।०१।२७

श्री ब्लाष्ट टाईम्स राष्ट्रिय दैनिक
धरान, सुनसरी ।

विषय :- विज्ञापन छपाई दिने सम्बन्धमा ।

उपरोक्त सम्बन्धमा यसैसाथ संलग्न भएको आवश्यक्ता सम्बन्धी सूचना भित्री पृष्ठमा मिति २०८०।०१।२८ गते प्रकाशित गरी दिनको लागि अनुरोध छ । सो वापत रु. १५००।- भुक्तानी दिईने छ ।

.....
ओम प्रकाश ढकाल
क्याम्पस प्रमुख

क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

ई.अ.सं. पूर्वाञ्चल क्याम्पस, धरानको
आवश्यक्ता सम्बन्धी सूचना ।

त्रि.वि., ई.अ.सं., पूर्वाञ्चल क्याम्पस, धरानको आर्किटेक्चर विभागको लागि आर्किटेक्चर विषयको शैक्षिक (उप-प्राध्यापक) पदमा आन्तरिक करार सेवामा पदपूर्ति गर्नुपर्ने भएकोले योग्य नेपाली नागरिकहरुबाट मिति २०८० जेष्ठ ११ गते दिनको ३:०० बजे भित्र त्रि.वि., ई.अ.सं., पूर्वाञ्चल क्याम्पस, धरानमा आईपुग्ने गरी २।२ प्रति दरखास्त आह्वान गरिन्छ । विस्तृत जानकारीको लागि क्याम्पस, प्रशासनमा सम्पर्क गर्न सकिने छ ।

ई.अ.सं., पूर्वाञ्चल क्याम्पस, धरान - ८, सुनसरी ।
सम्पर्क नम्बर :- ९८५२०४५८०५, ०२५५२०२१०
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पू.क्या.फा.नं. ( ) च.नं. १४८६।०६५।०८०

मिति २०८०।०१।२६

१) प्रा. डा. कमल बहादुर थापा	प्राध्यापक	- संयोजक
२) श्री कुवेर श्रेष्ठ	सह-प्राध्यापक	- सदस्य
३) श्री काजीराम कार्की	उप-प्राध्यापक	- सदस्य
४) श्री शान्ता कुमारी नेउपाने	प्रशासन प्रमुख (उपप्रशासक)	- सदस्य
५) श्री भद्र बहादुर तामाङ	कर्मचारी प्रशासन शाखा	- सदस्य सचिव

विषय :-पदपूर्ति समिति गठन गरिएको बारे ।

उपरोक्त विषयमा यस क्याम्पसको आर्किटेक्चर विभागका लागि आन्तरिक श्रोत तर्फबाट तलव भत्ता प्रदान गर्ने गरी २ जना उप-प्राध्यापक करार सेवामा पदपूर्ति गर्न ईन्जिनियरिङ अध्ययन संस्थान, डीनको कार्यालयबाट स्वीकृत प्राप्त भई आएकाले आवश्यक प्रकृया पुरा गरी उप-प्राध्यापक नियुक्तिको लागि सिफारिस गर्न उपरोक्त बमोजिमको पदपूर्ति समिति गठन गरिएको छ । पत्र प्राप्त भए पछि आवश्यक कार्य गर्न हुन अनुरोध छ ।

(ओम प्रकाश ढकाल)
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बोधार्थ:-

१) श्री आर्थिक शाखा
पूर्वाञ्चल क्याम्पस, धरान ।
२) श्री डीनको कार्यालय, ई.अ.सं., पुल्चोक, ललितपुर ।
३) श्री विभागीय प्रमुख, आर्किटेक्चर विभाग, पू. क्या., धरान ।

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फोन- ५५२१५३१, फ्याक्स- ५५२५८३०

डी.का.क.प्र.फा.नं ( ) च. नं. २२३६ २०७९/०८०

मिति:२०८०/०१/२१

श्री पूर्वाञ्चल क्याम्पस,
त्रि.बि.इ.अ.स.
धरान,सुनसरी ।

बिषय:- स्वीकृत प्रदान गरिएको बारे ।

त्यस क्याम्पसको च.नं.१३८६ मिति २०८०/०१/१३ को पत्रवाट त्रि.बि.इ.अ.स.डीनको कार्यालयको च.नं.१३५१ को पत्रानुसार मिति २०७९/०८/२५ गते बसेको त्रि.बि.इ.अ.स. कार्यान्वयन समितिको बैठकको निर्णय नं. २८११ बाट त्यस क्याम्पसको आर्किटक्चर विभागको लागि २ जना उप प्राध्यापकको त्रि.बि.इ.अ.स.डीनको कार्यालयवाट पदपूर्ति समिति गठन गरी सोको सिफारिशमा त्यस क्याम्पसको आन्तरिक श्रोतवाट खर्च ब्यहोर्ने गरी करार सेवामा पदपूर्ति गर्न दरबन्दी स्वीकृत भएकोमा हाल सम्म पदपूर्ति समिति गठन नभएको हुँदा यस पटकको लागि तहाँ बाटै पदपूर्ति समिति गठन गरी पदपूर्ति गर्न यस कार्यालयको मिति २०८०/०१/२१ को निर्णय अनुसार स्वीकृत प्रदान गरिएको ब्यहोरा अनुरोध गर्दछु।

बिर्ख बहादुर तामाङ्ग
प्रशासन प्रमुख

श्री प्रशासन शाखा
आ.प्र.
०८०/१/२१

ई.अ.सं. पूर्वाञ्चल क्याम्पस, धरानको
आवश्यक्ता सम्बन्धी सूचना ।

त्रि.वि., ई.अ.सं., पूर्वाञ्चल क्याम्पस, धरानको आर्किटेक्चर विभागको लागि आर्किटेक्चर विषयको तपशिलमा उल्लेखित शैक्षिक पदमा आन्तरिक करार सेवामा पदपूर्ति गर्नुपर्ने भएकोले योग्य नेपाली नागरिकहरुवाट मिति २०८० जेष्ठ ११ गते दिनको ३:०० वजे भित्र त्रि.वि., ई.अ.सं., पूर्वाञ्चल क्याम्पस, धरानमा आईपुग्ने गरी २ प्रति दरखास्त आह्वान गरिन्छ ।

क्र.स.	पद	बिषय	न्यूनतम शैक्षिक योग्यता	आवश्यक संख्या
१	उप-प्राध्यापक	आर्किटेक्चर	M.Sc./Master in Architecture or Equivalent with B. Architecture	२

१.आबेदन फाराम साथ निम्न लिखित कागजातहरुका प्रमाणित प्रतिलिपिहरु पेश गर्नुपर्ने ।

- प्रवेशिका देखि माथिका सबै शैक्षिक योग्यताको लब्धाङ्क र प्रमाणपत्रको प्रमाणित प्रतिलिपि - २ प्रति ।
- नेपाली नागरिकताको प्रमाणपत्रको प्रतिलिपि - २ प्रति ।
- हालसालै खिचिएको पासपोट साइजको फोटो - ३ प्रति ।
- कार्य अनुभवको प्रमाणपत्रको प्रमाणित प्रतिलिपि -२ प्रति ।
- व्यक्तिगत विवरण (बायोडाटा) - २ प्रति ।

(सम्वन्धित विषयमा जर्नल र लेख रचना प्रकाशित गरेको भए दरखास्त फारमसाथ अनिवार्य रुपमा लेख रचनाहरु संलग्न गरी पेश गर्नु पर्नेछ ।)

२. आवेदन दस्तुर :-

आवेदन दस्तुर रु. **३०००।- त्रि.वि.इ.अ.सं. पूर्वाञ्चल क्याम्पसको नाममा एनआईसी एसिया बैकमा रहेको खाता नं २३१९११४२५८५२४००२ मा जम्मा गर्नुपर्ने छ ।**

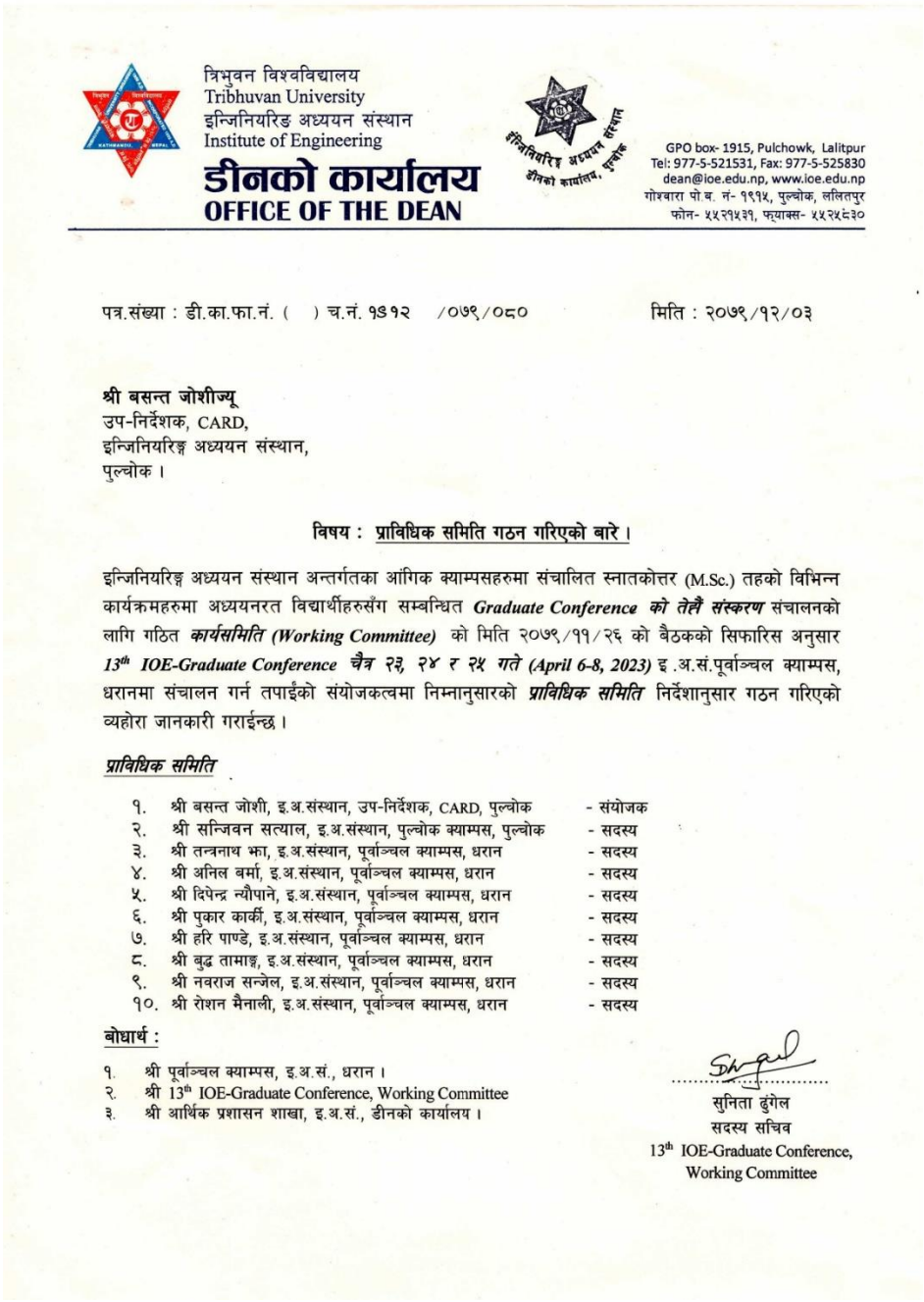
३. उमेरको हद :-

२१ वर्ष पुरा भई ४५ वर्ष ननाघेको ।

४. पाठ्यक्रम :-

सम्वन्धित विषयको त्रि. बि. वा त्रि.वि. सेवा आयोगको पाठ्यक्रम वा त्रि.वि. बाट मान्यता प्राप्त शैक्षिक संस्थाको पाठ्यक्रम अनुसार । (२० अंकको बस्तुगत (Objective) र ८० अंकको विषयगत (Subjective) प्रश्न सोधिनेछ ।

Annex C3_I43_43C: Graduate Conference Updated



त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering

डीनको कार्यालय
OFFICE OF THE DEAN

GPO box- 1915, Pulchowk, Lalitpur
Tel: 977-5-521531, Fax: 977-5-525830
dean@ioe.edu.np, www.ioe.edu.np
गोश्वारा पो.ब. नं- १९१५, पुल्चोक, ललितपुर
फोन- ५५२१५३१, फ्याक्स- ५५२५८३०

पत्र.संख्या : डी.का.फा.नं. ( ) च.नं. १७१२ /०७९/०८०

मिति : २०७९/१२/०३

श्री बसन्त जोशीज्यू
उप-निर्देशक, CARD,
इन्जिनियरिङ्ग अध्ययन संस्थान,
पुल्चोक ।

विषय : प्राविधिक समिति गठन गरिएको बारे ।

इन्जिनियरिङ्ग अध्ययन संस्थान अन्तर्गतका आंगिक क्याम्पसहरुमा संचालित स्नातकोत्तर (M.Sc.) तहको विभिन्न कार्यक्रमहरुमा अध्ययनरत विद्यार्थीहरुसँग सम्बन्धित ***Graduate Conference को तेह्रौं संस्करण*** संचालनको लागि गठित ***कार्यसमिति (Working Committee)*** को मिति २०७९/११/२६ को बैठकको सिफारिस अनुसार ***13th IOE-Graduate Conference चैत्र २३, २४ र २५ गते (April 6-8, 2023)*** इ .अ.सं.पूर्वाञ्चल क्याम्पस, धरानमा संचालन गर्न तपाईंको संयोजकत्वमा निम्नानुसारको ***प्राविधिक समिति*** निर्देशानुसार गठन गरिएको व्यहोरा जानकारी गराईन्छ ।

प्राविधिक समिति

१.	श्री बसन्त जोशी, इ.अ.संस्थान, उप-निर्देशक, CARD, पुल्चोक	- संयोजक
२.	श्री सन्जिवन सत्याल, इ.अ.संस्थान, पुल्चोक क्याम्पस, पुल्चोक	- सदस्य
३.	श्री तन्त्रनाथ झा, इ.अ.संस्थान, पूर्वाञ्चल क्याम्पस, धरान	- सदस्य
४.	श्री अनिल बर्मा, इ.अ.संस्थान, पूर्वाञ्चल क्याम्पस, धरान	- सदस्य
५.	श्री दिपेन्द्र न्यौपाने, इ.अ.संस्थान, पूर्वाञ्चल क्याम्पस, धरान	- सदस्य
६.	श्री पुकार कार्की, इ.अ.संस्थान, पूर्वाञ्चल क्याम्पस, धरान	- सदस्य
७.	श्री हरि पाण्डे, इ.अ.संस्थान, पूर्वाञ्चल क्याम्पस, धरान	- सदस्य
८.	श्री बुद्ध तामाङ्ग, इ.अ.संस्थान, पूर्वाञ्चल क्याम्पस, धरान	- सदस्य
९.	श्री नवराज सन्जेल, इ.अ.संस्थान, पूर्वाञ्चल क्याम्पस, धरान	- सदस्य
१०.	श्री रोशन मैनाली, इ.अ.संस्थान, पूर्वाञ्चल क्याम्पस, धरान	- सदस्य

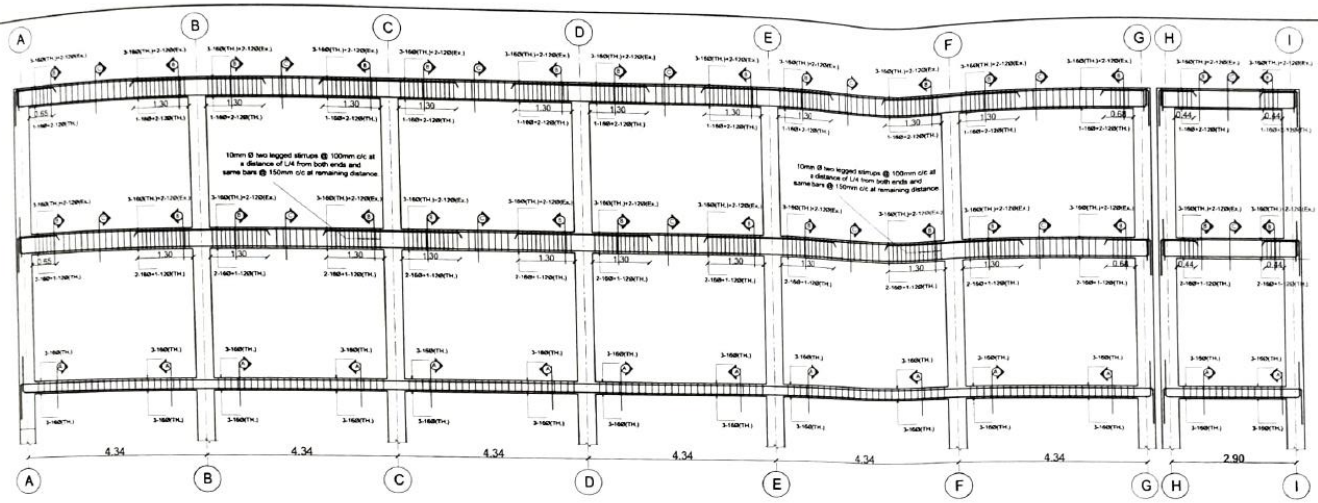
बोधार्थ :

१. श्री पूर्वाञ्चल क्याम्पस, इ.अ.सं., धरान ।
२. श्री 13th IOE-Graduate Conference, Working Committee
३. श्री आर्थिक प्रशासन शाखा, इ.अ.सं., डीनको कार्यालय ।

सुनिता ढुंगेल
सदस्य सचिव
13th IOE-Graduate Conference,
Working Committee

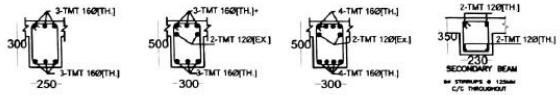
Annex C5_I64_64E: New Academic Building Details





LONGITUDINAL PROFILE OF BEAM ALONG GRID (X - DIRECTION)
1-1,2-2,3-3

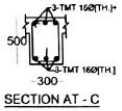
DETAILED BEAM SECTIONS
(SCALE - 1:25)



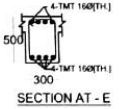
SECTION AT - A

SECTION AT - B

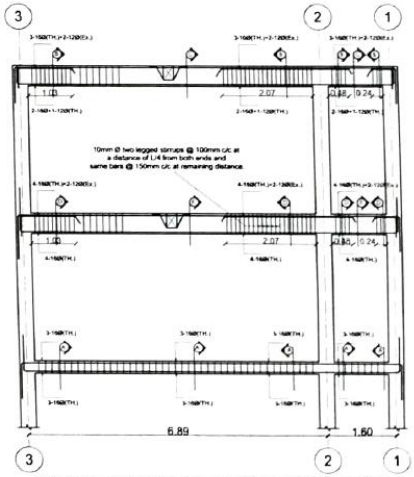
SECTION AT - D



SECTION AT - C



SECTION AT - E



LONGITUDINAL PROFILE OF BEAM ALONG GRID (Y- DIRECTION)
A-A,B-B,C-C,D-D,E-E,F-F,G-G

SCALE - 1:100

TRIBHUVAN UNIVERSITY INSTITUTE OF ENGINEERING PURWANCHAL CAMPUS DHARAN, SUNSARI	CONSULTANCY UNIT PURWANCHAL CAMPUS	PROJECT: EDUCATIONAL BUILDING (CLASSROOM & STAIRCASE)	TITLE: STRUCTURAL DRAWING SUB-TITLE: BEAM ELEVATION PROFILE	DRAWN BY: Siddhartha Bhujel DESIGNED BY: Er. Bhisan Bhujel NEC No.: 8539 "A" CIVIL	SCALE- 1:100 DATE: JESTHA 2079	Shee S

त्रिभुवन विश्वविद्यालय
इन्जिनियरिङ्ग अध्ययन संस्थान
पूर्वाञ्चल क्याम्पस,धरान
टिप्पणी र आदेश

विषय :– भवन निर्माण समिति गठन गर्ने बारे ।

उपरोक्त सम्बन्धमा यस क्याम्पसमा पठन पाठन गर्न गराउनको लागि ६ वटा कोठा भएको भवन बनाउने सिलसिलामा लागत ईष्टिमेट तथा नक्शा तयार भई सकेकोले उक्त भवन निर्माण गर्न भवन निर्माण समिति गठन गर्ने प्रकृयाको लागि यो टिप्पणी पेश गरेको व्यहोरा अनुरोध छ ।

०६९।१२।२९

०६९।१२।२९

०६९।१२।२९

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering

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Fax: 977-25-520405
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www.ioepc.edu.np

च.नं. ५२०६/०६८/०६९ मिति २०७९।२।२९

श्री युमन शाक्य - संयोजक
श्री हरि कुमार देव - सदस्य
श्री मुरारी राजभण्डारी - ,,
श्री निर्मल प्र० निरौला - ,,
श्री निर बहादुर कार्की - सदस्य सचिव

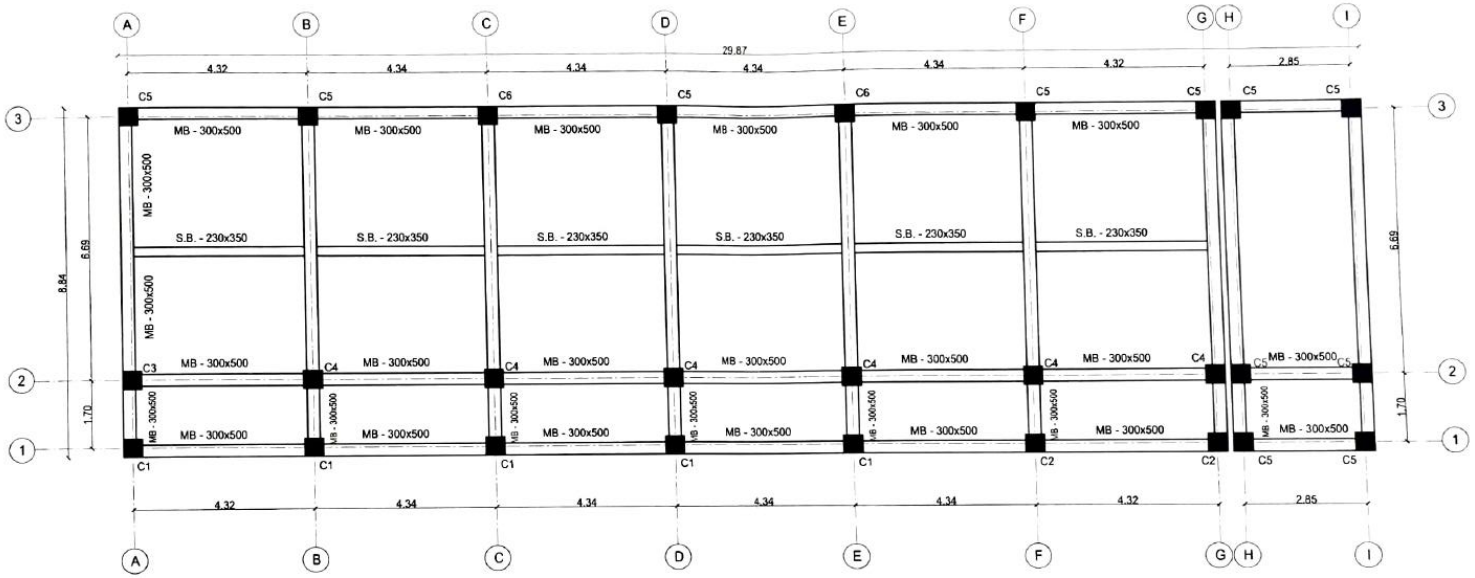
विषय :- भवन निर्माण समिति गठन गरिएको बारे ।

उपरोक्त सम्बन्धमा यस क्याम्पसमा पठन पाठनको लागि ६ कोठे भवन निर्माण गर्नु पर्ने भएकोले भवन निर्माण गर्ने सिलसिलामा लागत ईष्टिमेट तथा नक्शा समेत तयार भई सकेकोले सो भवन निर्माण गर्नको लागि यो निर्माण समिति गठन गरिएको छ । यहाँहरुले उक्त समितिमा रहि कार्य गर्नु हुन अनुरोध गर्दछु । सो समितिमा रहि कार्य गरे वापत ७ बैठक भत्ता बराबरको पारिश्रमिक स्वरुप उपलब्ध गराईने छ ।

बोधार्थ :-
१) श्री आर्थिक शाखा
पू० क्या० धरान ।

(ओम प्रकाश ढकाल)
क्याम्पस प्रमुख
क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

O/C



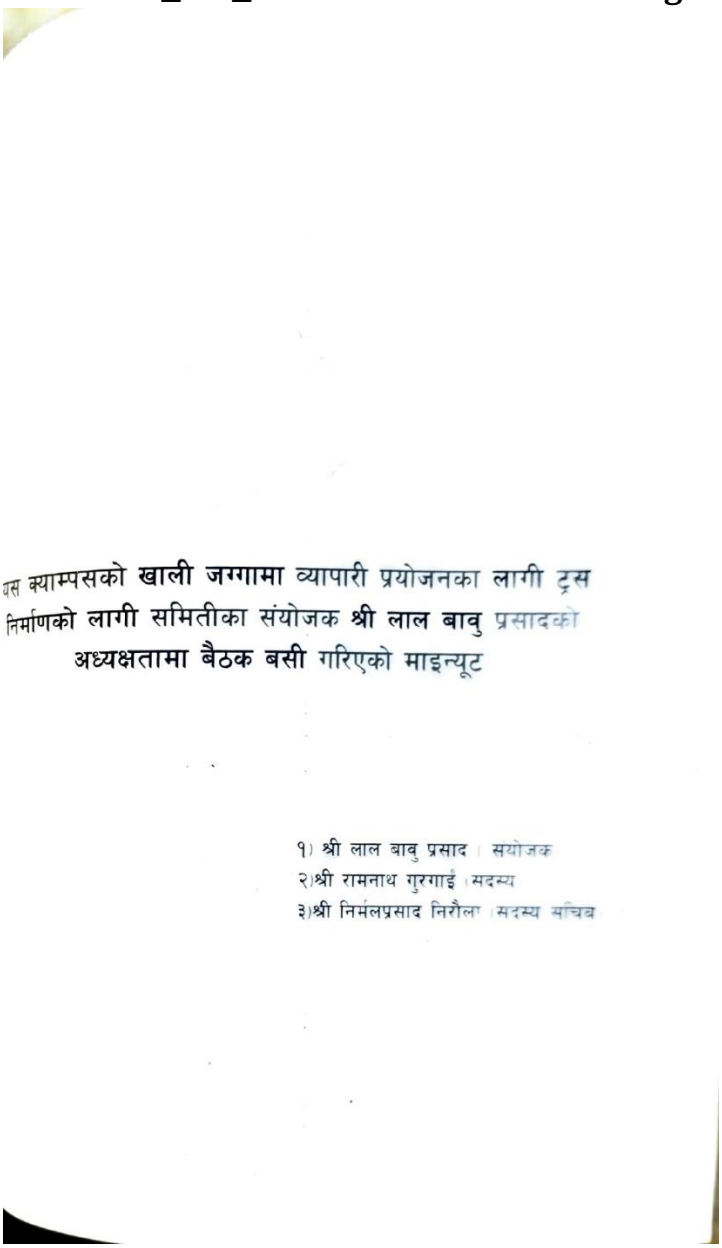
TYPICAL FLOOR LEVEL FRAMING PLAN
For 2nd Floor Level
SCALE- 1:100
MAIN BEAM (MB)- 300 X 500 MM
SECONDARY BEAM (SB)- 230 X 350 MM

TRIBHUVAN UNIVERSITY INSTITUTE OF ENGINEERING PURWANCHAL CAMPUS DHARAN, SUNSARI	CONSULTANCY UNIT PURWANCHAL CAMPUS	PROJECT: EDUCATIONAL BUILDING (CLASSROOM & STAIRCASE)	TITLE: STRUCTURAL DRAWING SUB-TITLE: BEAM LAYOUT	DRAWN BY: Siddhartha Bhujel DESIGNED BY: Er. Bhisan Bhujel NEC No.: 8539 "A" CIVIL	SCALE- 1:100 DATE: JESTHA 2079	Sheet no.: S12

Annex C5_I64_64F: New Library Building



Annex C5_I64_64G: Commercial Building



बस क्याम्पसको खाली जग्गामा व्यापारी प्रयोजनका लागी ट्रस
निर्माणको लागी समितीका संयोजक श्री लाल बावु प्रसादको
अध्यक्षतामा बैठक बसी गरिएको माइन्यूट

१) श्री लाल बावु प्रसाद । सयोजक
२)श्री रामनाथ गुरुगाई । सदस्य
३)श्री निर्मलप्रसाद निरौला । सदस्य सचिव

माइन्यूट १

आज मिति २०७९ साल बैसाख ०९ गते बिहान ८:३० बजे यस क्याम्पसको खाली व्यापारी प्रयोजनका लागी ट्रस निर्माणको लागी समितीका संयोजक श्री लाल बाबु अध्यक्षतामा बैठक बसी निम्न अनुसारको उपस्थितीमा निम्न अनुसारका निर्णय

।

उ

१) श्री लाल बाबु प्रसाद (संयोजक)
२)श्री रामनाथ गुरगाई (सदस्य)
३)श्री निर्मलप्रसाद निरौला (सदस्य सचिब)

उ

१)श्री भद्र बहादुर तामाङ (प्रसासन प्रमुख)
२)श्री मुरारी राजभण्डारी (लेखा प्रमुख)

यस क्याम्पसको करिब दुई कट्ठा खाली जग्गामा व्यापारी प्रयोजनका लागी ट्रस गर्ने स्थानको स्थलगत निरीक्षण गर्ने निर्णय गरियो ।

माइन्यूट २

आज मिति २०७९ साल बैसाख १० गते बिहान १०:३० बजे यस क्याम्पसको खाली जग्गामा व्यापारी प्रयोजनका लागी ट्रस निर्माणको लागी समितीका संयोजक श्री लाल बाबु प्रसादको अध्यक्षतामा बैठक बसी निम्न अनुसारको उपस्थितीमा निम्न अनुसारका निर्णय गरियो ।

उपस्थित

१) श्री लाल बाबु प्रसाद (संयोजक)
२)श्री रामनाथ गुरगाईं (सदस्य)
३)श्री निर्मलप्रसाद निरौला (सदस्य सचिब)

आमन्त्रित

१)श्री मुरारी राजभण्डारी (लेखा प्रमुख)
२)श्री ओम प्रकाश ढकाल (क्याम्पस प्रमुख)

निर्णय

यस क्याम्पसको करिब दुई कट्ठा खाली जग्गामा व्यापारी प्रयोजनका लागी ट्रस निर्माण गर्ने स्थानको नाप जाच गरी आवस्यक अध्ययन गर्ने निर्णय गरियो ।

माइन्यूट ३

आज मिति २०७९ साल बैसाख १२ गते बिहान ८:३० बजे यस क्याम्पसको खाली मा व्यापारी प्रयोजनका लागी ट्रस निर्माणको लागी समितीका संयोजक श्री लाल बाबु को अध्यक्षतामा बैठक बसी निम्न अनुसारको उपस्थितीमा निम्न अनुसारका निर्णय ो।

थत

१) श्री लाल बाबु प्रसाद (संयोजक)
२)श्री रामनाथ गुरगाईं (सदस्य)
३)श्री निर्मलप्रसाद निरौला (सदस्य सचिब)

न्त्रित

१)श्री ओम प्रकाश ढकाल (क्याम्पस प्रमुख)
२)श्री मुरारी राजभण्डारी (लेखा प्रमुख)

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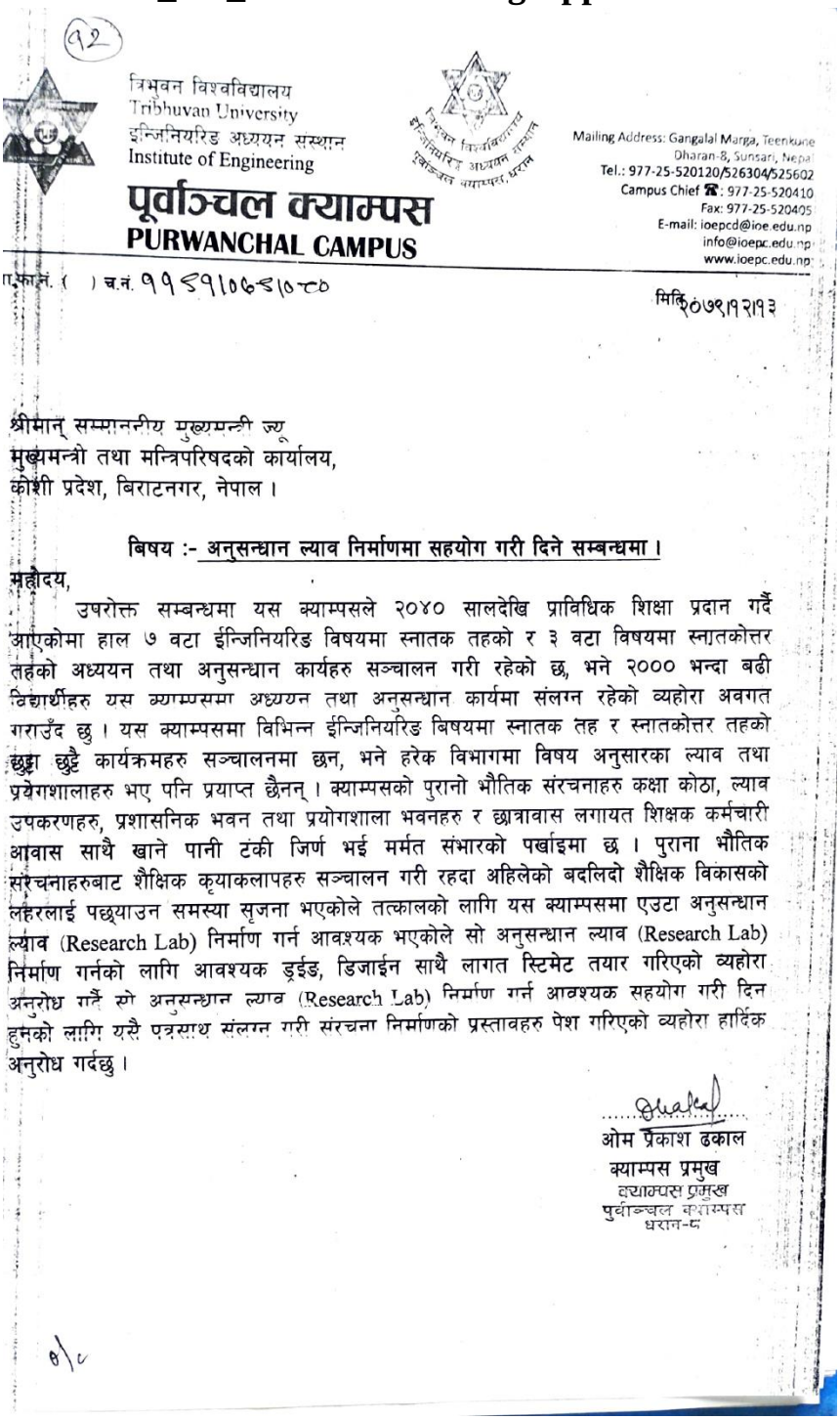
यस क्याम्पसको करिब दुई कट्ठा खाली जग्गामा व्यापारी प्रयोजनका लागी ट्रस णको खेश्रा ड्रइङ तयार गरी त्यस माथी छलफल गर्ने निर्णय गरियो ।

Annex C5_I64_64H: Outsourcing Applications



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मिति २०७९।१२।१३

श्रीमान् सम्मानीय मुख्यमन्त्री ज्यू
मुख्यमन्त्री तथा मन्त्रिपरिषदको कार्यालय,
कोशी प्रदेश, बिराटनगर, नेपाल ।

बिषय :- अनुसन्धान ल्याव निर्माणमा सहयोग गरी दिने सम्बन्धमा ।

महोदय,

उपरोक्त सम्बन्धमा यस क्याम्पसले २०४० सालदेखि प्राविधिक शिक्षा प्रदान गर्दै आएकोमा हाल ७ वटा ईन्जिनियरिङ विषयमा स्नातक तहको र ३ वटा विषयमा स्नातकोत्तर तहको अध्ययन तथा अनुसन्धान कार्यहरु सञ्चालन गरी रहेको छ, भने २००० भन्दा बढी विद्यार्थीहरु यस क्याम्पसमा अध्ययन तथा अनुसन्धान कार्यमा संलग्न रहेको व्यहोरा अवगत गराउँद छु । यस क्याम्पसमा विभिन्न ईन्जिनियरिङ बिषयमा स्नातक तह र स्नातकोत्तर तहको छुट्टा छुट्टै कार्यक्रमहरु सञ्चालनमा छन, भने हरेक विभागमा विषय अनुसारका ल्याव तथा प्रयोगशालाहरु भए पनि प्रयाप्त छैनन् । क्याम्पसको पुरानो भौतिक संरचनाहरु कक्षा कोठा, ल्याव उपकरणहरु, प्रशासनिक भवन तथा प्रयोगशाला भवनहरु र छात्रावास लगायत शिक्षक कर्मचारी आवास साथै खाने पानी टंकी जिर्ण भई मर्मत संभारको पर्खाइमा छ । पुराना भौतिक संरचनाहरुबाट शैक्षिक कृयाकलापहरु सञ्चालन गरी रहदा अहिलेको बदलिदो शैक्षिक विकासको लहरलाई पछ्याउन समस्या सृजना भएकोले तत्कालको लागि यस क्याम्पसमा एउटा अनुसन्धान ल्याव (Research Lab) निर्माण गर्न आवश्यक भएकोले सो अनुसन्धान ल्याव (Research Lab) निर्माण गर्नको लागि आवश्यक ड्रईङ, डिजाईन साथै लागत स्टिमेट तयार गरिएको व्यहोरा अनुरोध गर्दै सो अनुसन्धान ल्याव (Research Lab) निर्माण गर्न आवश्यक सहयोग गरी दिन हुनको लागि यसै पत्रसाथ संलग्न गरी संरचना निर्माणको प्रस्तावहरु पेश गरिएको व्यहोरा हार्दिक अनुरोध गर्दछु ।

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ा.नं. ( ) च.नं. १४८६।०६८।०८०

मिति : २०८०।०१।२६

ोमान् माननीय मन्त्री ज्यू
हरी विकास मन्त्रालय, नेपाल सरकार
ाठमाण्डौ, नेपाल ।

बिषय :- कम्पाउण्ड वाल निर्माणको लागि बजेट उपलब्ध गरी दिने सम्बन्धमा ।

होदय,

उपरोक्त सम्बन्धमा यस क्याम्पसले २०४० सालदेखि प्राविधिक शिक्षा प्रदान गर्दै ाएकोमा हाल ७ वटा ईन्जिनियरिङ विषयमा स्नातक तहको र ३ वटा विषयमा स्नातकोत्तर हको अध्ययन तथा अनुसन्धान कार्यहरु सञ्चालन गरी रहेको छ, भने २००० भन्दा बढी ाद्यार्थीहरु यस क्याम्पसमा अध्ययन तथा अनुसन्धान कार्यमा संलग्न रहेको त्रि. वि. को एक ांगिक क्याम्पस भएको व्यहोरा अवगत गराउँद छु । यस क्याम्पसमा विभिन्न ईन्जिनियरिङ ाषयमा स्नातक तह र स्नातकोत्तर तहको छुट्टा छुट्टै कार्यक्रमहरु सञ्चालनमा छन, भने हरेक भागमा विषय अनुसारका ल्याव तथा प्रयेगशालाहरु भए पनि प्रयाप्त छैनन् । करिव ४०० जना हिला विद्यार्थीहरु यस क्याम्पसमा अध्ययनरत भए पनि ४० जना महिला विद्यार्थीहरु क्याम्पसको ात्रावासमा बस्ने गर्दछ । सो छात्रावास भवनमा कच्चा तारजालीको कम्पाउण्ड वाल भएकोले रक्षाको दृष्टिले सम्वेदनशिल रहेको छ । छात्रावासमा सुरक्षित कम्पाउण्ड वाल निर्माणको लागि जेट नभएकोले सो कम्पाउण्ड वाल निर्माणको लागि यस मन्त्रालयबाट बजेट उपलब्ध गरी दिन नको लागि हार्दिक अनुरोध गर्दछु । सो कम्पाउण्ड वालको ड्रोईङ, डिजाईन तथा स्टिमेट सैसाथ संलग्न गरिएको व्यहोरा समेत अनुरोध छ ।

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ओम प्रकाश ढकाल
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पा.नं. ( ) च.नं. १४८८१०६९१०८०

मिति : २०८०।०१।२६

श्रीमान् माननीय मन्त्री ज्यू
सामाजिक विकाश मन्त्रालय,
प्रदेश सरकार, कोशी प्रदेश, बिराटनगर, नेपाल ।

बिषय :- प्लाष्टर तथा रंङ रोगनको लागि बजेट उपलब्ध गरी दिने सम्बन्धमा ।

महोदय,

उपरोक्त सम्बन्धमा यस क्याम्पसले २०४० सालदेखि प्राविधिक शिक्षा प्रदान गर्दै आएकोमा हाल ७ वटा ईन्जिनियरिङ विषयमा स्नातक तहको र ३ वटा विषयमा स्नातकोत्तर तहको अध्ययन तथा अनुसन्धान कार्यहरु सञ्चालन गरी रहेको छ, भने २००० भन्दा बढी विद्यार्थीहरु यस क्याम्पसमा अध्ययन तथा अनुसन्धान कार्यमा संलग्न रहेको त्रि. वि. को एक आंगिक क्याम्पस भएको व्यहोरा अवगत गराउँद छु । यस क्याम्पसमा विभिन्न ईन्जिनियरिङ बिषयमा स्नातक तह र स्नातकोत्तर तहको छुट्टा छुट्टै कार्यक्रमहरु सञ्चालनमा छन, भने हरेक विभागमा विषय अनुसारका ल्याव तथा प्रयेगशालाहरु भए पनि प्रयाप्त छैनन् । करिव ४०० जना महिला विद्यार्थीहरु यस क्याम्पसमा अध्ययनरत भए पनि ४० जना महिला विद्यार्थीहरु क्याम्पसको छात्रावासमा बस्ने गर्दछ । सो छात्रावास भवनको बाहिरी भागमा प्लाष्टर र रंङ रोगन बजेट अभावले सो कार्य गर्न सकिएको छैन । यस कार्य गर्न जरुरी भएको देखिएकोले विभिन्न निकायहरुमा सहयोगको लागि अपिल गरिए पनि बजेट प्राप्त हुन सकेन र छात्रावासको सो कार्य यथास्थितिमा रहेको व्यहोरा अनुरोध गर्दछु । महिला छात्रावास जस्तो सम्वेदनशिल भवनको प्लाष्टर र रंङ रोगन गर्नको लागि यस मन्त्रालयबाट बजेट उपलब्ध गरी दिन हुनको लागि हार्दिक अनुरोध गर्दछु । सो छात्रावास भवनको ड्रोईङ, डिजाईन र प्लाष्टर र रंङ रोगनको स्टिमेट यसैसाथ संलग्न गरिएको व्यहोरा समेत अनुरोध छ ।

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मिति : २०८०/०१/२८

श्री खानेपानी, सिंचाई तथा उर्जा मन्त्रालय,
कोशी प्रदेश, बिराटनगर, नेपाल ।

बिषय :- आवश्क सहयोग उपलब्ध गरी दिने सम्बन्धमा ।

उपरोक्त सम्बन्धमा यस क्याम्पसले २०४० सालदेखि प्राविधिक शिक्षा प्रदान गर्दै आएकोमा हाल ७ वटा ईन्जिनियरिङ विषयमा स्नातक तहको र ३ वटा विषयमा स्नातकोत्तर तहको अध्ययन तथा अनुसन्धान कार्यहरु सञ्चालन गरी रहेको छ, भने २००० भन्दा बढी विद्यार्थीहरु यस क्याम्पसमा अध्ययन तथा अनुसन्धान कार्यमा संलग्न रहेको त्रि. वि. को एक आंगिक क्याम्पस भएको व्यहोरा अवगत गराउँद छु । यस क्याम्पसमा विभिन्न ईन्जिनियरिङ बिषयमा स्नातक तह र स्नातकोत्तर तहको छुट्टा छुट्टै कार्यक्रमहरु सञ्चालनमा छन, भने हरेक विभागमा विषय अनुसारका ल्याव तथा प्रयेगशालाहरु छन । ईन्जिनियरिङ (प्राविधिक) विषयको अध्ययन अध्यापनमा ल्याव (प्रयोगशाला) हरु अपरिहार्य विषय हो, भने अत्याधुनिक पुस्तकालय मेरुदण्ड नै हो । यि दुवै कुरा विना ईन्जिनियरिङ शिक्षा कल्पना गर्न सकिन्दैन । तर हाल आएर दैनिक जसो विद्युत आपूर्तिमा अवरोध सृजना भई रहेकोले ति ल्यावहरु तथा ई-लाईब्रेरी सञ्चालन हुन नसक्ने भएकोले अध्ययन अध्यापनमा हजारौ विद्यार्थीहरुले समस्या भोगि रहेको व्यहोरा अवगत गराउदै विद्युत आपूर्तिको समस्यालाई समाधान गरी अध्ययन अध्यापनमा सहज बातावरण सृजना गर्न बैकल्पिक उर्जाको प्रायोगलाई प्रोत्साहन गर्दै तँहा मन्त्रालयबाट बिद्युतीय बैकल्पिक श्रोतको रुपमा सोलार व्याकअप सिस्टम (SOLAR BACKUP SYSTEM) जडान गर्नको लागि आवश्यक आर्थिक सहयोग उपलब्ध गरी दिन हुनको लागि हार्दिक अनुरोध गर्दछु । सो सोलार व्याकअप सिस्टम (SOLAR BACKUP SYSTEM) को आवश्यक डिजाइन तथा लागत अनुमानित स्टिमेट यसैसाथ संलग्न गरिएको छ ।

बोधार्थ :-

१) श्री स्ववियु, पू. क्या., धरान ।

ओम प्रकाश ढकाल
क्याम्पस प्रमुख

क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

स्वतन्त्र विद्यार्थी युनियन

त्रिभुवन विश्वविद्यालय
इन्जिनियरिङ अध्ययन संस्थान
पूर्वाञ्चल क्याम्पस धरान, सुनसरी
स्था.: २०७९

ापति
न श्रेष्ठ
३६८७४०
२१०८२६
भापति
न भट्टराई
९५१५९०
चिव
मार यादव
८६७२२४
क-सचिव
कुमार सिंह
८०२८५०
ाध्यक्ष
प्रसाद भट्ट
८७७४०३
स्यहरु
ष कार्की
तम रिजाल
र बस्याल
ल पोदार
र कार्की
ग दाहाल
त्र कट्वाल
षा कार्की
ता गौतम
र दाहाल
रण मगर
ल पण्डित
षेक पंगेनी
न धिताल

मिति: २०८०/०१/२७

श्रीमान क्याम्पस प्रमुख ज्यू
ई.अ.स. पूर्वाञ्चल क्याम्पस, धरान

विषय: सोलर ब्याकअप प्रणाली स्थापना सम्बन्धमा अनुरोध।

उपर्युक्त सम्बन्धमा हाल धरानमा विधुतीय कटौतीमा अनियमिता बढ्दै गएको र हाल क्याम्पसमा भएका स्रोतसाधनले थाम्न नसक्ने हुदा क्याम्पसमा विद्यार्थीहरुले विभिन्न समस्या भोग्दै आइरहेका छन् । यस समस्याको एउटा विकल्प सोलर ब्याकअप प्रणाली स्थापना भएकाले स्वतन्त्र विद्यार्थी युनियनको ध्यानआकर्षण भएको छ। सो प्रणालीको जडान गरिदिन क्याम्पस प्रसाशन समक्ष बिनम्र अनुरोध गर्दछौ ।

राजन कुमार यादव
सचिब

नवीन श्रेष्ठ
सभापति

श्री प्रशासन शाखा
- स्वार्थपाली, विचार तथा ऊर्जा मन्त्रालयमा [illegible] लागी पत्राचार गर्ने ।

[illegible]
०८०।१।३१

Project Name :Solar backup system in Purwanchal Campus Dharan

Scope of Work: Supply, delivery, installation, testing and commissioning of solar lighting system around Purwanchal Campus with all accessories, all complete as per specification.

Place : Purwanchal Campus, Dharan

DESIGN

Solar Power System Sizing:

Electricity Demand

PV System Sizing Sheet

S. N.	Load Description	Power (W)	QTY	Demand Factor	Average Operating hr/day	Days of use per week	Average Wh/Day	Connected Load
1	Flood AC light 50 watt	50	27	100%	4	7	5,400.0	1350
2	Computers	150	24	100%	1	6	3,085.7	3600
3	Printer	300	2	100%	1	6	514.3	600
4	E Library Computers	150	3	100%	6	6	2,314.3	450
5	Hostel Emergency Lighting	5	20	100%	4	6	342.9	100
					Total Average AC Wh per day		11,657.14	
					Solar Inverter Efficiency		95%	
					DC Equivalent Wh per day		12,270.68	

Maximum connected AC loads	6,100	Watt
Maximum connected DC loads		Watt
Average Watt-hours required to operate electrical Loads	12,271	Wh/day
Average Watt-hour required Per Day including all losses (20%)	15,338.35	Wh/day
Maximum concurrent load "Peak Load"	6100	Watt
Solar Array Sizing		
Select Array voltage	48	Volt
Total amp-hours required per day	320	Ah/day
Sun hour available at the site	4.5	hours
Rated Power of selected PV Module	325	
Select solar PV Module Size	325Wp	
Derating factor	90%	
Coloumbic efficiency	90%	
Total required array output current per day	71.01	A
Rated current of the proposed solar module	8.76	A
No of Solar PV Modules in parallel	8	Numbers
No of Solar PV Modules in Series	2	Numbers
Minimum number of 325 solar modules	16	Numbers
Number of solar modules Required	16	Numbers
Projected Amp-hours per day provided by array	315.36	Ah
% Difference between daily load and daily solar output	-1%	
Battery Sizing		
Select Battery Voltage	48	Volt
Total amp-hours required per day	320	Ah/day
Selected desired autonomy day	1.5	
AH Capacity of Selected Battery	150	AH
AH Capacity and Voltage of the Selected Battery	150AH12V	
Depth of Discharge (DOD) of the battery	80%	
Efficiency of Battery Bank	90%	
Required capacity of Battery Bank	665.73	Ah
Total Number of Selected Battery Required in Parallel	4	Numbers
Number of battery to be connected in Series	4	Numbers
Total numbers of battery required	16	Numbers
kWh available when fully charged	28.80	kWh
Estimated numbers of hours available when fully charged	0.00	Hours
Inverter Sizing		
Total peak AC load to be drawn by Inverter	6,100	Watt
VA rating of an Inverter	3000	VA

Estimated Daily Gross Energy Demand	11.7	kWh
Estimated Daily Net Energy Demand	15.3	kWh
Total Battery Storage Capacity	28.8	kWh

Size of Selected PV Module	325	Wp
Nominal Voltage of each PV Module	24	Volt
Total Number of PV Modules Required	16	Nos
Design System Voltage for Battery Bank	48	Volt

oject Name :Solar backup system in Purwanchal Campus Dharan

:ope of Work: Supply, delivery, installation, testing and commissioning of solar lighting system around Purwanchal Campus with all accessories, all mplete as per specification.

ace : Purwanchal Campus, Dharan

ESTIMATE

.No	Product Description	Unit	Quantity	Unit Rate Without Vat	Unit Rate With Vat (13%)	Amount	Remarks
1	Supply of Solar PV Array-Mono/Polycrystalline	Watt	8,000.00	74.00	74.00	592,000.00	
2	Supply of Tubular Lead Acid Battery-minimum of 7.2 Kwh and each battery string should not be more than 4 Nos	Set	4.00	90,000.00	101,700.00	406,800.00	
3	Supply of Three Phase Grid Connected Hybrid Single-Phase Inverter, Minimum 5kVA at 48 volts with the MPPT charge controller charge to charge battery from 8 Kwp solar with solar prioritzation	Set	1.00	170,000.00	192,100.00	192,100.00	
4	AC light 50 watt at 220 volt including dusk to down function with light arm	Nos	22.00	6,850.00	7,740.50	170,291.00	
5	AC light 5 watt at 220 volt	Nos	20.00	230.00	259.90	5,198.00	
6	Supply of 2 core 25mm2 twisted aluminum ABC cable conductors for single phase for distribution in the settlement having minimum insulation thickness of 1.3mm and breaking load of 7KN	Meter	1,500.00	161.00	181.93	272,895.00	
7	Supply of ABC cable connector	Set	50.00	300.00	339.00	16,950.00	
8	Supply of suspension clamp	Set	50.00	330.00	372.90	18,645.00	
9	Supply of Nepal standard UV cable 2 core 10 sq mm	Meter	100.00	387.00	437.31	43,731.00	
10	Supply of DC Distribution Board with DC MCB for each string ,Main PV breakers ,Battery breaker for each inveter and charger controller and DC surge protection devices	Set	1.00	18,720.00	21,153.60	21,153.60	
11	Supply of AC Distribution Board with Circuit Breakers at each distribution point -3 Nos, AC Surge Protectors for Grid and inverter-2 Nos & Accessories	Set	1.00	18,164.00	20,525.32	20,525.32	
12	Earthening Set –Copper 1.5 Meter	Nos	2.00	9,940.00	11,232.20	22,464.40	
13	DC Bus Bar Plate for battery combination	Nos	1.00	1,250.00	1,412.50	1,412.50	
14	Lightning protection and Earthing System for power plant (maintenance free or chemical earthing , lightening air terminals)	Set	1.00	10,450.00	11,808.50	11,808.50	
15	MS box For inverter and Battery Box as per the specification	LS	1.00	15,000.00	16,950.00	16,950.00	
16	PV Module Mounting -Non-corresive Support to be fix in ground (Hot Dipped Galvanized metal frame complete sheet)	Set	2.00	30,769.23	34,769.23	69,538.46	
17	Project/ system information board	Set	1.00	2,000.00	2,260.00	2,260.00	
18	Tranportation, Supply ,Delivery, Testing, commissioing Installation Cost including necessary Acessaries and orientation to the local technician	LS	1.00	30,000.00	33,900.00	33,900.00	
	Total					**1,918,622.78**	
	Contingency					76,744.91	
	Grand Total					**1,995,367.69**	

त्रिभुवन विश्वविद्यालय
Tribhuvan University
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Institute of Engineering
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त्रिभुवन विश्वविद्यालय इन्जिनियरिङ अध्ययन संस्थान पूर्वाञ्चल क्याम्पस धरान

का.नं. ( ) च.नं. ३५४/०७८/०७९

मिति : २०७८।७।२९

श्रीमान् डीन ज्यू,
डीनको कार्यालय, पूल्चोक, ललितपुर

विषय :- आवश्यक सहयोग गरि दिने बारे

उपरोक्त सम्बन्धमा यस पूर्वाञ्चल क्याम्पस धरानको हाता भित्र रहेका सिसौका ढलेका रुखहरु मक्किएर धमिरा लागि खेर गहीरहेको अवस्था भएको साना ठुला गरी रुख ३५ थान र विद्यार्थीको होस्टेल छेउ, शिक्षक, कर्मचारीहरुको आवास गृह छेंउ, विद्यार्थीले सर्भे गर्ने ठाउँमा सुकेर धराप भई बसेका विभिन्न कुकाठका ठाडा रुख ६९ थान खत्राको दृष्ट्रीकोणले नहटाई नहुने अवस्था भएको हुँदा उक्त रुखहरु निरिक्षण गरि काठ आउने जतिलाई टुना गरि क्याम्पस कै मिशिन बाट चिरानी गरेर डेक्स, बेञ्च बनाई अध्यन, अध्यापन गराउन अति जरुरी परेको हुनाले उक्त रुखहरु कटान गरि डेक्स, बेन्च बनाउनको लागि स्वीकृती प्रदान गरि दिनु हुन अनुरोध गर्दछु ।

(ओम प्रकाश ढकाल)
क्याम्पस प्रमुख
क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering

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Campus Chief ☎: 977-25-520410
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E-mail: ioepcd@ioe.edu.np
www.ioepc.edu.np

मिति : २०७९।०५।५

) च.नं. १२०।०७९।०८०

श्री विभागीय प्रमुख ज्यूहरु,
,, शाखा प्रमुख ज्यूहरु
,, कृषि विभाग,
,, सिभिल विभाग
,, ईलेक्ट्रीकल विभाग
,, कम्प्युटर तथा ईलेक्ट्रोनिक्स विभाग,
,, आर्किटेक्चर विभाग
,, मेकानिकल विभाग
,, एप्लाईड साईन्स विभाग
,, प्रशासन शाखा
,, स्टोर शाखा, परीक्षा शाखा
,, लेखा शाखा, सामान्य प्रशासन शाखा
,, पुस्तकालय शाखा

विषय :- आवश्यक सामाग्रिको लिष्ट उपलब्ध गराउने बारे ।

उपरोक्त सम्बन्धमा यस क्याम्पस अन्तरगतका विभिन्न विभाग तथा शाखाहरुलाई ६ महिना सम्म को लागि आवश्यक सामाग्रिहरु जस्तो स्टेशनरी, खेलकुद, मर्मत कार्यको लागि आवश्यक सामाग्रि विद्युतिय सामाग्रि, प्लम्बिङ्ग, कार्पेन्ट्री, इलेक्ट्रीकल, मेकानिकल सम्बन्धि सामाग्रि, हार्डवेर, कम्प्युटर,इलेक्ट्रोनिक्स, फर्निचर, फर्निसिङ्ग, किताबहरु सरसफाई सम्बन्धि सामाग्रिहरु निर्माण सम्बन्धि सामाग्रिहरु के कति लाग्छन सो को लिष्ट बनाई १५ दिन भित्रमा क्याम्पसको खरिद इकाई शाखालाई उपलब्ध गराई दिन हुनको लागि अनुरोध गरिन्छ ।

बोधार्थ :-

१) श्री आर्थिक शाखा
पू० क्या०, धरान ।
२) श्री सामान्य प्रशासन शाखा
पू० क्या०, धरान ।

(ओम प्रकाश ढकाल)
क्याम्पस प्रमुख
क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

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(१२)

च.नं. ( ) च.नं. ०६९।०७३।७८०

मिति : २०७९।०४।१९

श्री धरान उपमहानगरपालिका
नगर कार्यपालिकाको कार्यालय
धरान, सुनसरी ।

विषय :- आवश्यक सहकार्यको लागि प्रस्ताव पेश गरिएको बारे ।

वढदो शहरीकरण, जनसंख्या वृद्धि तथा अवस्थित वसोवास संगै शहरी क्षेत्रमा ठोसजन्य फोहोरको व्यवसथापन अहिले कठिन मात्रै बनेको छैन, त्यसवाट जनस्वास्थ्य साथै वातावरणमा नकारात्मक असर परि विभिन्न प्रकारका समस्या भोगिरहेको हामी सवैले महशुस गरिरहेका छौं । धरान उपमहानगरपालिका पनि उक्त समस्याबाट ग्रसित नै देखिन्छ । फोहोरको एकिकृत व्यवस्थापनका लागि सर्वप्रथम फोहोरको परिमाण र प्रकृति थाहा पाउन अनिवार्य हुन्छ तर धरानवाट उत्पादित फोहोरको परिमाण र प्रकृति दुवै उपमहानगरपालिकासंग उपलब्ध छैन तसर्थ यसको अध्ययन हुन आवश्यक ठानी इ.अ.सं.पूर्वाञ्चल क्याम्पस धरान, सिभिल इन्जिनियरिङ्ग विभागले आफ्नो चौथो वर्षमा अध्ययनरत विद्यार्थीहरुको एक समुहलाई Project work को रुपमा धरानको ठोसजन्य फोहोरको Quantification र characterization को अध्ययन गर्न प्रस्तावको रुपमा उपमहानगरपालिका संग अनुरोध गर्दछ । उक्त अध्ययनको लागि तयार पारिएको विस्तृत प्रस्ताव यसै साथ संलग्न गरिएको छ ।

उक्त विषयको अध्ययन वाट प्रारम्भिका तथ्यांकहरु उपलब्ध भई भविष्यमा एकिकृत शहरी फोहोर व्यवस्थापन प्रणालीको Design गर्न सहज हुने साथै विद्यार्थी, क्याम्पसको Teaching, Learning and Research activities प्रभावकारी भई संयुक्त रुपमा द्विपक्षिय फाईदा हुने निश्चित छ । तसर्थ प्रस्तावमा उल्लेख गरिएका विषय वस्तुमा केन्द्रित भई प्रभावकारी ढंगले अध्ययनलाई अगाडि वढाउन प्रस्तावमा उल्लेख गरिएको श्रोत रकम उपलब्ध गराउने वातावरण वनाई सहयोग गरि दिन यो प्रस्ताव पेश गरिएको छ ।

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श्री धरान उपमहानगरपालिका
नगर कार्यपालिकाको कार्यालय
धरान, सुनसरी ।

विषय :- आवश्यक सहकार्यको लागि प्रस्ताव पेश गरिएको बारे ।

बढदो शहरीकरण, जनसंख्या बृद्धि तथा अवस्थित वसोवास सँगै शहरी क्षेत्रमा ठोसजन्य फोहोरको व्यवसथापन अहिले कठिन मात्रै बनेको छैन, त्यसवाट जनस्वास्थ्य साथै वातावरणमा नकारात्मक असर परि विभिन्न प्रकारका समस्या भोगिरहेको हामी सवैले महशुस गरिरहेका छौं । धरान उपमहानगरपालिका पनि उक्त समस्याबाट ग्रसित नै देखिन्छ । फोहोरको एकिकृत व्यवस्थापनका लागि सर्वप्रथम फोहोरको परिमाण र प्रकृति थाहा पाउन अनिवार्य हुन्छ तर धरानवाट उत्पादित फोहोरको परिमाण र प्रकृति दुवै उपमहानगरपालिकासँग उपलब्ध छैन तसर्थ यसको अध्ययन हुन आवश्यक ठानी इ.अ.सं.पूर्वाञ्चल क्याम्पस धरान, सिभिल इन्जिनियरिङ्ग विभागले आफ्नो चौथो वर्षमा अध्ययनरत विद्यार्थीहरुको एक समुहलाई Project work को रुपमा धरानको ठोसजन्य फोहोरको Quantification र characterization को अध्ययन गर्न प्रस्तावको रुपमा उपमहानगरपालिका संग अनुरोध गर्दछ । उक्त अध्ययनको लागि तयार पारिएको विस्तृत प्रस्ताव यसै साथ संलग्न गरिएको छ ।

उक्त विषयको अध्ययन वाट प्रारम्भिका तथ्यांकहरु उपलब्ध भई भविष्यमा एकिकृत शहरी फोहोर व्यवस्थापन प्रणालीको Design गर्न सहज हुने साथै विद्यार्थी, क्याम्पसको Teaching, Learning and Research activities प्रभावकारी भई संयुक्त रुपमा द्विपक्षिय फाईदा हुने निश्चित छ । तसर्थ प्रस्तावमा उल्लेख गरिएका विषय वस्तुमा केन्द्रित भई प्रभावकारी ढंगले अध्ययनलाई अगाडि वढाउन प्रस्तावमा उल्लेख गरिएको श्रोत रकम उपलब्ध गराउने वातावरण वनाई सहयोग गरि दिन यो प्रस्ताव पेश गरिएको छ ।

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श्री धरान उपमहानगरपालिका
नगर कार्यपालिकाको कार्यालय
धरान, सुनसरी ।

विषय :- प्रस्ताव पेश गरिएको बारे ।

इन्जिनियरिङ्ग अध्ययन संस्थान पूर्वाञ्चल क्याम्पस सिभिल वि.इ.चौथो वर्षमा अध्ययनरत विद्यार्थीहरुको पाठयक्रममा समावेश भएको Group Project work अन्तरगत एक समुहलाई धरानको खानेपानीको श्रोत सम्वन्धमा Project गर्न यसैमा संलग्न गरिएको विस्तृत प्रस्ताव मा भए अनुसार कार्य गर्न/गराउन उपयुक्त लागेर विभागले उपमहानगर संग आवश्यक सहकार्यको लागि यो प्रस्ताव पेश गरेको जानकारी गराउदँछु ।

विगतदेखि नै धरानमा खानेपानी अपुग भ ई समस्या निकै जटिल रुपमा रहेको हामी सवैलाई विदितै छ । दिर्घकालिन रुपमा ठुला परियोजना मार्फत सतह/भुमिगत श्रोतवाट पानी ल्याई वितरण गर्न तत्काल (छोटो समयमा) समस्या देखिन्छ तसर्थ धरान आसपास क्षेत्रमा रहेका साना खोला खोल्सीवाट खेर गईरहेको साथै व्यवस्थित तरिकाले संकलन गरी उपयोग नगरिएका श्रोतहरुको पहिचान गरि त्यसलाई सम्पुर्ण रुपमा व्यवस्थित गर्न सकिएको खण्डमा केहि मात्रामा अपुग पानीको व्यवस्थापन गर्न सकिने देखिन्छ । तर त्यसको लागि श्रोतको Maping discharge measurement, Design, drawing तथा costs estismation सहितको Engineering study आवश्यक देखिएको हुनाले सो कार्य गर्नु प्रस्ताव गरिएको छ । उक्त अध्ययनवाट उपमहानगरपालिका साथै क्याम्पसका विद्यार्थीहरुलाई प्रत्यक्ष फाईदा पुग्ने देखिएको हुनाले प्रस्तावमा उल्लेख भए अनुसारको कार्य गर्न आवश्यक श्रोतको व्यवस्थापनका लागि उपमहानगरपालिका संग सहकार्यका लागि प्रस्ताव पेश गरिएको छ ।

संलग्न :- विस्तृत विवरण सहितको प्रस्ताव थान १

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श्रीमान् सम्माननीय प्रधानमन्त्री ज्यू
प्रधानमन्त्री तथा मन्त्रिपरिषदको ~~सचिवालय~~ कार्यालय, शिंहदरवार, काठमाण्डौ ।

बिषय :- पूर्वाधार विकाशमा सहयोग गरी दिने सम्बन्धमा ।

महोदय,

उपरोक्त सम्बन्धमा यस क्याम्पसले २०४० सालदेखि प्राविधिक शिक्षा प्रदान गर्दै आएकोमा हाल ७ वटा ईन्जिनियरिङ विषयमा स्नातक तहको र तीनवटा विषयमा स्नातकोत्तर तहको अध्ययन तथा अनुसन्धान कार्यहरु सञ्चालन गरी रहेको छ, भने २००० भन्दा बढी विद्यार्थीहरु यस क्याम्पसमा अध्ययन तथा अनुसन्धान कार्यमा संलग्न रहेको व्यहोरा अवगत गराउँद छु । यस क्याम्पसमा विभिन्न ईन्जिनियरिङ बिषयमा स्नातक तह र स्नातकोत्तर तहको छुट्टा छुट्टै कार्यक्रमहरु सञ्चालनमा छन भने हरेक विभागमा विषय अनुसारका ल्याव तथा प्रयेगशालाहरु भए पनि प्रयाप्त छैनन् । क्याम्पसको पुरानो भौतिक संरचनाहरु कक्षा कोठा, ल्याव उपकरणहरु, प्रशासनिक भवन तथा प्रयोगशाला भवनहरु र छात्रावास लगायत शिक्षक कर्मचारी आवास साथै खाने पानी टंकी जिर्ण भई मर्मत संभारको पर्खाइमा छ । विद्यार्थीहरुको अध्ययन तथा अनुसन्धानको लागि क्याम्पसमा कक्षा कोठाहरु, ल्याव भवनहरु, ल्याव उपकरणहरु, छात्रावास भवन, सेमिनारहल लगायतका संरचनाहरु नयाँ निर्माण गर्नु पर्ने बाध्यता रहेकोले सो निर्माणमा आवश्यक सहयोग गरी दिन हुनको लागि यसै पत्रसाथ संलग्न गरी संरचना निर्माणको प्रस्तावहरु पेश गरिएको व्यहोरा हार्दिक अनुरोध गर्दछु ।

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मिति : २०७९-०२-२९

श्रीमान नगर प्रमुखज्यु,
धरान उपमहानगरपालिका
सुनसरी, नेपाल ।

बिषय : पूर्वाञ्चल क्याम्पस धरान तथा धरान उप-महानगरपालिका बीच सहकार्य सम्बन्धमा ।

यस, धरान-८, तिनकुनेमा अवस्थित पुर्वाञ्चल क्याम्पस, त्रिभुवन विश्वबिद्यालय इञ्जिनियरिङ्ग अध्ययन संस्थानको १. न प्रदेशमा एक मात्र आङ्गिक क्याम्पस हो । बि.स. २०३४ सालमा स्थापित यस क्याम्पसले निरन्तर देशलाई आवाश्यक पर्ने जनशक्ति उत्पादन गर्दै आएको छ र हाल यसमा ७ बिषयमा स्नातक तथा ३ बिषयमा स्नातकोत्तर तहमा देशका ७७ जिल्लाकै २,००० भन्दा बढी बिद्याथीहरू अध्ययान गरिरहेका छन् । नेपालमा एक मात्र कृषि इञ्जिनियरिङ्ग अध्ययान गराउने यस क्याम्पसले एउटा छुट्टै छाप बनाएको छ ।

धरान प्रवेशद्वारमा अवस्थित यस क्याम्पस र नगरपालिका बीच सहकार्य गरेर अगाडि बढ्न सके यसले धरानको जग मजबुद बनाउन महत्वपुर्ण भूमिका खेल्ने बिश्वासका साथ तल उल्लेखित निम्न बिषयमा तत्काल सहकार्य गर्न इच्छुक रहेको जानकारी गराउँदछौ ।

१) धरानका मुख्य समस्याका पहिचान तथा समाधानका उपाय अनुसन्धानका लागि बिद्यार्थी तथा प्राध्यापक प्रयोग गर्ने ।

हाल देखिएका धरान भित्र मुख्यतः खानेपानी, फोहोर व्यवस्थापन, सडक सञ्जाल, भू-क्षय तथा कटान लगायात अन्य समस्याहरूको पहिचान तथा समाधानका उपाय खोजका लागि नगरपालिकाले सम्बन्धित क्षेत्रहरूमा अनुसन्धान बजेट बिनियोजन गर्न सके स्नातक तथा स्नातकोत्तर तहका बिद्यार्थीलाई सम्बन्धित प्राध्यापकको सुपरिवेक्षणमा प्रयोग गर्न सकिनेछ । यसरी अनुसन्धान गरी आएको प्रमाणमा आधारित निर्णयहरू (Evidence–based decision making) गर्न सकिनेछ जसले समग्र नगरको दिगो बिकासमा महत्वपूर्ण भूमिका खेल्नेछ ।

२) विभिन्न इञ्जिनियरिङ्ग क्षेत्रका परामर्श सेवा पुर्वाञ्चल क्याम्पसले प्रदान गर्ने ।

हाल देशैभरिका स्थानीय, प्रदेस तथा केन्द्रीय मातहतका कार्यालयहरूले परामर्श सेवा परामर्श सेवा प्रदान गर्ने कम्पनीसँग खरिद गर्ने चलन रहेको छ । बिकसित देशमा भने यस्ता सेवा विश्वविद्यालयसँगको सहकार्यमा हुने गरेको छ । धरान उपमहानगरपालिकाले इञ्जिनियरिङ्ग क्षेत्रका परामर्श सेवा पूर्वाञ्चल क्याम्पस अन्तर्गत गराउँदा अध्ययान गर्ने बिद्यार्थी तथा कार्यरत प्राध्यापकको क्षमता बिकासमा ठुलो टेवा पुग्नुका साथै उच्चकोटीको सेवा प्रवाह हुनेछ ।

३) आविष्कार गतिबिधि सञ्चालनका लागि नगरपालिकाको सहकार्य ।

आवाश्यकताले आविष्कार जन्माउने र आविष्कार नै दिगो विकासको मेरुदण्ड हुने हुँदा यस सुन्दर नगरी धरानलाई आविष्कार केन्द्रको रुपमा बिकास गर्न सकिन्छ । नगरबासी तथा सम्पूर्ण देशबासीलाई आवश्यक प्रविधिको वैज्ञानिक अनुसन्धानका आधारमा बिकास गर्न पुर्वाञ्चल क्याम्पसमा धरान उपमहानगरपालिका तथा राष्ट्रिय आविष्कार केन्द्रको सहकार्यमा एक आविष्कार केन्द्र स्थापना गर्न सकिन्छ । नगरपालिकाले केन्द्रको भौतिक संरचना बिकासमा सहयोग तथा राष्ट्रिय आविष्कार केन्द्रले आविष्कार सम्बन्धित खर्चको जोह गरेमा पुर्वाञ्चल क्याम्पसले आविष्कार केन्द्र स्थापनाका लागि जग्गा, आवश्यक पर्ने जनशक्ति (बिद्यार्थी तथा प्राध्यापक), क्याम्पसमा रहेका प्रयोगशालाका उपकरण तथा सञ्चालन खर्च उपलब्ध गराउनेछ ।

उप-प्रा. ओम प्रकाश ढकाल
(क्याम्पस प्रमुख)

क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

त्रिभुवन विश्वविद्यालय
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info@ioepc.edu.np
www.ioepc.edu.np

च.नं. ८४३/०८८/०८९ मिति : २०७८।११।११

श्रीमान् कार्यालय प्रमुख ज्यू,
समृद्ध तराई-मधेश सिचाई बिशेष कार्यक्रम,
जवलाखेल, ललितपुर ।

विषय :-योजना माग गरिएको सम्बन्धमा ।

महोदय,

उपरोक्त सम्बन्धमा त्रिभुवन विश्वविद्यालयको आगिंक क्याम्पसको रुपमा २०४० सालबाट प्राविधिक शिक्षा प्रदान गर्दै आएकोमा हाल यस क्याम्पसमा ७ वटा ईन्जिनियरिङ विषयमा स्नातक तहको र तीनवटा विषमा स्नातकोत्तर तहको अध्ययन तथा अनुसन्धान कार्यहरु सञ्चालन भई रहेको छ, भने करिव २००० जना विद्यार्थीहरु अध्ययन तथा अनुसन्धान कार्यमा संलग्न रहेको व्यहोरा अवगत गराउँद छु । यस क्याम्पसको आफ्नै स्वमित्वमा करिव ३७ विगाहा क्षेत्रफलमा जमिन रहेको तथा ल्याव भवन र कक्षा कोठा भवनहरु पर्याप्त मात्रामा भए पनि पानीको समस्याले ल्याव तथा अनुसन्धानसँग सम्बन्धित कार्य गर्न अति नै समस्या रहेको कुरा मिति २०७७।१२।०३ पत्रमा उल्लेख गरी जानकारी गराएको व्यहोरा अनुरोध गर्दछु । क्याम्पस हाता भित्र करिव १२/१३ विगाहा कृषि योग्य जमिन खाली रहेको छ । कृषि ईन्जिनियरिङ स्नातक तहमा १९२ जना, सिभिल ईन्जिनियरिङ स्नातक तहमा ३८४ जना र स्नातकोत्तर तह M.Sc. in Land and Water Engineering विषयमा २५ जना विद्यार्थीहरु रहेको र यी विषयहरुको अध्ययन, अध्यापन तथा अनुसन्धानमा पानीसँग सम्बन्धित शैक्षिक कृयाकलापहरु रहेको छ । साथै कृषि योग्य जमिन पानीको समस्याले मरुभुमि तुल्य अवस्थामा छ । यसै कारणले अध्ययन, अध्यापन तथा अनुसन्धानसँग सम्बन्धी कार्यको लागि तथा कृषि योग्य जमिनलाई कृषि योग्य बनाई कृषि तथा सिभिल विषय अध्ययन, अनुसन्धान गर्ने विद्यार्थीहरुलाई कृषिको प्रयोगात्मक कार्यमा टेवा पुग्ने भएकोले DTH प्रविधिवाट बोरिङ गरी जमिनबाट पानी निकाली यस क्याम्पसमा भएको पानीको समस्या पूर्ण कालिनरुपमा समाधान गर्नु गर्ने भएकोले जमिन भित्रबाट पानी निकाल्नको लागि यहाँको कार्यालयबाट योजनामा पारी सहयोग गरी दिन हुनको लागि हार्दिक अनुरोध गर्दछु ।

यस क्याम्पसबाट मिति २०७७।१२।०३ मा यहाँको कार्यालयमा पानी व्यवस्थापनको लागि छलफल गरी अनुरोध गरिएकोमा त्यस कार्यालयबाट फिल्ड सर्भे गरी रिर्पोट समेत आई सकेकोले यसै आर्थिक वर्षमा DTH प्रविधिवाट बोरिङ गरी जमिन भित्रबाट पानी निकाल्नको लागि योजना पास गरी दिनको लागि अनुरोध छ ।

Dhakal

(ओम प्रकाश ढकाल)
क्याम्पस प्रमुख
क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

त्रिभुवन विश्वविद्यालय
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:६३/०६०/०६९

मिति २०७०।१२।२६

ोमान योजना प्रमुखज्यू
इ.वि.वि किर्तिपुर

विषयः-शैक्षिक उपकरण तथा भवनको लागि रकमको व्यवस्था बारे ।

होदय,

उपरोक्त सम्बन्धमा यस पूर्वाञ्चल क्याम्पस धरानको आवस्यक पठन पाठनका लागि ाधारभुत शैक्षिक सामाग्री तथा उपकरण र ल्याव भवनको निर्माण पूरा गर्न आवस्यक भएको हुँदा पशिल अनुसारको रकम ब्यवस्थाका लागि विनम्र अनुरोध गर्दछु ।

.....
(जितेन्द्र चौधरी)
क्याम्पस प्रमुख

शिलः

मेकानिकल ल्याव उपकरण	३४४८७६०.००
सिभिल विभाग सर्भे उपकरण	३४८८३१०
कृषि ई. ल्याव भवन निर्माण (पूर्व र दक्षिण ब्लक) र फर्निचर	४५९१३९३४
पूस्तकालयका लागि दराज	३८८७२०.०
जम्माः-	५३२३९७२४.००

म्मा अक्षेरुपीः पाँच करोड बत्तीस लाख उनाँन्चासिल हजार सात सय चौबिस मात्र ।

O/C

A) MATERIAL SCIENCE LAB

S.N.	PARTICULARS OF ITEMS	QTY	RATE (NRs.)	AMOUNT (NRs.)	AMOUNT (In word)	REFERENCES
1	Computerized Electronic Universal Testing Machine(UTM)-	1 set	5,20,000.00	5,20,000.00	five lakh twenty thousands only	www.alibaba.com
2	Analog/Digital Display Izod & Charpy Impact Tester-	1 set	4,10,000.00	4,10,000.00	four lakh ten thousands only	www.alibaba.com
3	Metallurgical Box Electric Furnace-	1 set	1,60,000.00	1,60,000.00	One lakh sixty thousands only.	www.alibaba.com
4	Metallurgical Microscope	1 set	1,60,000.00	1,60,000.00	One lakh Sixty Thousands only.	www.alibaba.com
5	Metallurgical Cutting Machine	1 set	1,00,000.00	1,00,000.00	One lakh only.	www.alibaba.com
6	Lm-700 Digital Micro-Indentation Tester:-	1 set	4,20,000.00	4,20,000.00	Four lakh Twenty Thousands only.	www.alibaba.com

B) METROLOGY LAB

1	Surface Roughness Tester Model TR110 Plus:-	1 set	1,17,000.00	1,17,000.00	One lakh seventeen thousands and only.	Sudershan Measuring & Engineering (P) Ltd.

C) APPLIED THERMODYNAMICS

1	Vapour Compression Refrigeration system Test Rig:-	1 set	3,15,000.00	3,15,000.00	Three Lakh and Fifteen Thousands only	Option 1 (MARS)
2	Vapour Absorption Refrigeration system Rig:-	1 set	2,80,000.00	2,80,000.00	Two Lakh and Eighty Five Thousands only	Option 1 (MARS)
3	Air Compressor performance Test Rigs:-	1 set	3,00,000.00	3,00,000.00	Three lakh Five Thousand only	Option 1 (MARS)
4	Experimental cooling Tower Test Rig:-	1 set	2,70,000.00	2,70,000.00	Two lakh and Seventy Thousands only	Option 1 (MARS)
			TOTAL AMOUNT	3052000.00		
			VAT- 13%	396760.00		
			NET AMOUNT	3448760.00		

Nrs.Thirtyfour lakh FortyEight thousand Seven Hundred sixty only.

Signature:-

Designation:- Asst.Campus Chife (Facility)

S.n.	Description	Qty.	Unit	Rate	Amount	Remarks
1	Electronic/Digital Theodolite with Standard Tripoid	9	Nos	220000.00	1980000.00	
2	Autolevels '24'maginification with standard accessories	6	Nos	36000.00	216000.00	
3	Electronic Total Station with box and standard accessori	2	Nos	420000.00	840000.00	
4	Prism Set forTotal station withstand	2	Nos	20000.00	40000.00	
5	Aluminium Telescopic Staff (5mtr long)	2	Nos	5500.00	11000.00	
				Total:-	3087000.00	
				Vat 14%	401310.00	
				Grand Total:-	3488310.00	

Thirtyfour Lakh Eighty Eight Thousand Three Hundred and Ten Only.

Library Furniture:

S.n.	Description	Qty.	Unit	Rate	Amount	Remarks
1	Book Rack (Metal)	10	Nos	34400.00	344000.00	
				Vat 13%	44720.00	
				Grand Total:-	**388720.00**	

Thirtyfour Eight Lakh Eighty Seven Thousand Seven Hundred and Twenty Only.

Signature:-

Designation:- Asst.Campus Chife (Facility)

To be countinue need Propose AGRICULTURE LAB BUILDING (For Sauth and East Block)

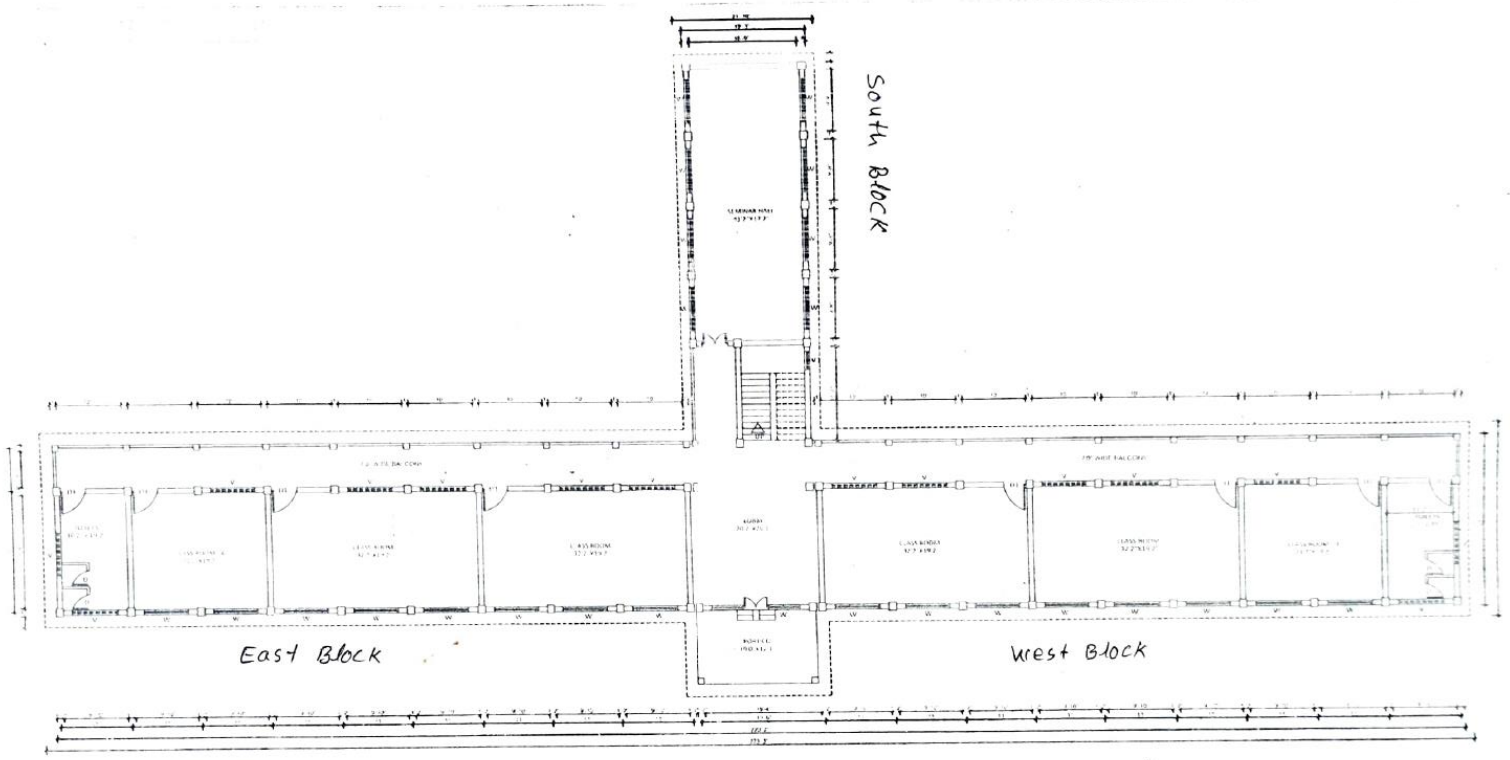
Discription For Required Budget

Sn.	Description	Unit	Qty	Rate/Unit	Amount	Remarks
A	**Ground Floor**					
	i)Est block	Sft	2638	3600.00	9496800.00	
	ii)Sauth block (including Entrance)	Sft	2200	3600.00	7920000.00	17416800.00
			4838			
B	**First Floor**					
	i)Est block	Sft	2638	2500.00	6595000.00	
	ii)Sauth block (including Entrance)	Sft	2200	2500.00	5500000.00	
	iii)West block	Sft	2638	2500.00	6595000.00	18690000.00
			7476			
	Total Square foot:-		**12314**			
C	**Furniture**					
	Discription					
	a) Teacher's Common Room	Nos	1	150000.00	150000.00	
	b) Classroom (48 students)	Nos	4	500000.00	2000000.00	
	c) Lab (24 students)	Nos	4	400000.00	1600000.00	
	d) Seminar hall	Nos	1	400000.00	400000.00	
	e) Head of Department Room	Nos	1	150000.00	150000.00	
	f) Meeting Room	Nos	1	225000.00	225000.00	
	Total:-		**12**			4525000.00
					Total Cost	40631800.00
					Vat 13%	5282134.00
					Grand Total	45913934.00

Nrs.Four Crore Fifty Nine lakh Thirteen Thousand Nine Hundred Thirty Four Only.

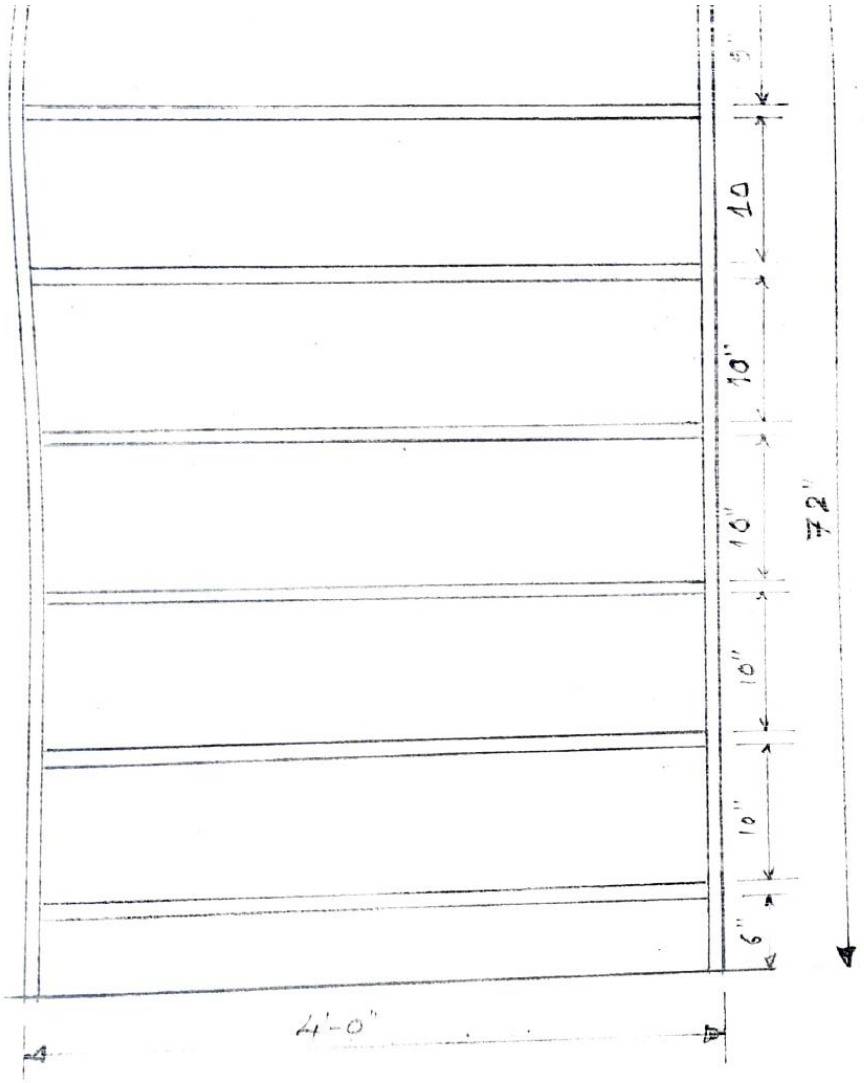
Signature:-

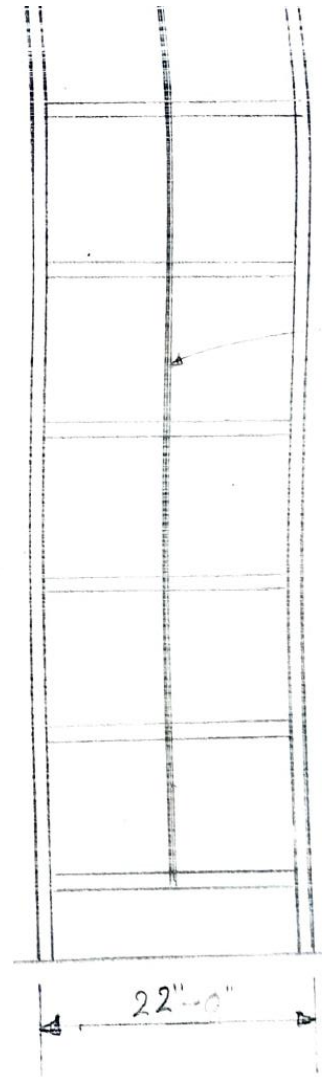
Designation:- Asst.Campus Chife (facility)



GROUND FLOOR PLAN

AREA - 7603.67 Sq ft





2) 20 Swg Black sheet
3) Smock gray paint
4) Book kipping facilyty
Both side.

partition.

34400/- X 10 =

Rs. 344000.00
Vat 13% 44720.00
388720.00

Annex C6_I92_92A: Training Documents

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
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info@ioepc.edu.np
www.ioepc.edu.np

(३)

प.फा.नं. ( ) च.नं. १४५२।०७९।०८०

मिति २०८०।०१।२१

श्रीमान् निर्देशक ज्यू
व्यवहारिक अनुसन्धान तथा विकास केन्द्र
Centre for Applied Research and Development (CARD)
त्रि. वि., ई.अ.सं., पुल्चोक, ललितपुर ।

बिषय :- सहभागीको नामवली पठाईएको वारे ।

उपरोक्त सम्बन्धमा त्यस कार्यालयको Ref. no. 47/079/80 मिति 30 April 2023 को प्राप्त पत्रानुसार मिति २०८०।०१।२५ गतेदेखि २९ गतेसम्म सञ्चालन हुने अनलाईन सेसन र मिति २०८०।०२।०२ गतेदेखि ३ गतेसम्म प्रत्यक्षरुपमा सञ्चालन हुने *Current Trends in Enterprise Computing* तालिममा सहभागि हुन यस क्याम्पसका तपशिलमा उल्लेखित भए अनुसारको ५ जना शिक्षकहरुलाई मनोनयन गरी पठाईएको व्यहोरा अनुरोध छ ।

तपशिल:-

क्र.स.	सहभागिको नाम	पद	विषय	कैफियत
१	श्री ओम प्रकाश ढकाल	उप-प्राध्यापक	ईलेक्ट्रोनिक्स	
२	श्री मनोज कुमार गुरागाई	उप-प्राध्यापक	ईलेक्ट्रोनिक्स	
३	श्री अनिल वर्मा	उप-प्राध्यापक	कम्प्यूटर	
४	श्री पुकार कार्की	उप-प्राध्यापक	कम्प्यूटर	
५	श्री तन्त्रनाथ झा	उप-प्रशिक्षक	कम्प्यूटर	

(ओम प्रकाश ढकाल)
क्याम्पस प्रमुख

क्याम्पस प्रमुख
पूर्वाञ्चल क्याम्पस
धरान-८

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering
व्यवहारिक अनुसन्धान तथा विकास केन्द्र
Centre for Applied Research and Development (CARD)

Pulchowk, Lalitpur, Nepal
G.P.O. Box 1915 Kathmandu, Nepal
Tel.: 977-1-5521310, 977-1-5530610
Fax : 977-5 525830
E-mail: card@ioe.edu.np

Ref No:→47/079/80

Date: 30 April 2023

To,
Campus Chief, Pulchowk Campus, Lalitpur
Campus Chief, Thapathali Campus, Kathmandu
Campus Chief, Pashchimanchal Campus, Pokhara
Campus Chief, Purwanchal Campus, Dharan

SUBJECT: Nomination of Faculties for "Capacity development training on Enterprise Computing with hands-on experience on AWS"

Dear Sir,

I am pleased to let you know that CARD, in collaboration with UGC is organizing 7 days of intensive capacity development training on the "Current Trends in Enterprise Computing" for faculties of four Campuses of IOE (Pulchowk Campus, Thapathali Campus, Purvanchal Campus, and Pashimanchal Campus).

The training will be conducted in two phases. The first phase will be a virtual session from Baisakh 25- Baisakh 29, 2080 (08-12 May 2023) and the second phase will be a physical Session from Jestha 2- Jestha 3, 2080 (16-17 May 2023) from 9:00 am-4:00 pm.

So, I would like to request you to nominate 5 faculties from your campus who are teaching or interested in teaching Enterprise cloud computing or similar courses by 4th May, 2023. The training will be of 40 hours with hands-on experience in the AWS platform. Daily allowances will be provided as per rules to participants for the second phase of training.

Thank you

Yours sincerely

Prof. Dr. Sangeeta Singh
Director

Centre for Applied Research and Development
Institute of Engineering T.U.

श्री प्रशासन शाखा
२ जना सहभागि सदाचदक्ष को
श्री आफ प्र० फाल (उप. प्रा०)
श्री मनोज कु. गुरागाइ "
श्री अनिल वर्मा "
श्री तन्त्रनाथ झा (उप. प्रशिक्षक)
श्री पुकार बार्की उप. प्रा०.
लागमा पत्र तयार गर्नु।
08/9/20

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering
पूर्वाञ्चल क्याम्पस
PURWANCHAL CAMPUS

Mailing Address: Gangalal Marga, Tankune
Dharan-8, Sunsari, Nepal
Tel.: 977-25-520120/526306/525602
Campus Chief ☎: 977-25-520410
Fax: 977-25-520405
E-mail: ioepcd@ioe.edu.np
info@ioepc.edu.np
www.ioepc.edu.np

च.नं. १३६/०७८/०७९ मिति : २०७९।२।२०

श्रीमान् डीन ज्यू,
इ.अ.सं.,डीनको कार्यालय
पूल्चोक, ललितपुर ।

विषय :- सहभागिताको लागि पठाईएको बारे ।

उपरोक्त सम्बन्धमा इ.अ.सं., डीनको कार्यालयको च.नं. २२१४ को मिति २०७९।०२।१२ को पत्र अनुसार त्यस कार्यालयले मिति २०७९।०२।२२ देखि २०७९।०२।२७ सम्म संचालन गर्ने पाठ्यक्रम, शिक्षण विधि र मुल्याङ्कन सम्बन्धी तालिम/गोष्ठीमा भाग लिन तपशिल बमोजिका शिक्षकहरुलाई सहभागिताको लागि मनोनयन गरी पठाईएको व्यहोरा अनुरोध गर्दछु ।

तपसिल :-

क्र.सं.	शिक्षकको नाम	पद	विषय	कैफियत
१)	श्री तिर्थ कार्की	उप-प्राध्यपक	Fluid Mechanics	
२)	,, यज्ञराज सुबेदी	,,	Physics	
३)	,, मनोज कु० गुरागाई	,,	Electromagnetic	
४)	,, रजनिश राजवहाक	,,	Electronic Devices and circuits	
५)	,, पंकज कु० रौनियार	,,	Electrical Circuit Theory	

बोधार्थ :-
१) श्री आर्थिक शाखा
पूर्वाञ्चल क्याम्पस, धरान ।
२) सहभागि शिक्षकहरु सबै

(ओम प्रकाश ढकाल)
क्याम्पस प्रमुख
क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

त्रिभुवन विश्वविद्यालय
Tribhuvan University
शिक्षाध्यक्षको कार्यालय
Office of the Rector

समन्वय महाशाखा
COORDINATION DIVISION

कीर्तिपुर, काठमाडौं
नेपाल
Kirtipur, Kathmandu
Nepal

पत्र संख्या / Ref. No.: १६०१।०७९।०८०

मिति / Date: २०८०।०१।३१

पुर्वाञ्चल क्याम्पस(ईन्जिनियरिङ),

धरान ।

विषयः– सेवाकालिन तालिम सम्बन्धमा ।

उपरोक्त सम्बन्धमा यस महाशाखाबाट मिति २०८० जेष्ठ १० गते देखि २०८० जेष्ठ १८ गते सम्म संचालन हुने स्थायीरुपमा कार्यरत मुख्य कार्यालय सहायक र कार्यालय सहायक पदका कर्मचारीहरुको सेवाकालिन तालिममा तपसिलको मापदण्डअनुसार त्यस कार्यालयबाट सहभागीताको लागि १ जना मुख्य कार्यालय सहायक र १ जना कार्यालय सहायक गरी जम्मा २ जना कर्मचारीहरुलाई सहभागीको रुपमा पठाइदिनुहुन अनुरोध छ । सहभागी कर्मचारीहरुको नाम मिति २०८० जेष्ठ ०७ गते दिनको १:०० बजे भित्र अनिवार्यरुपमा यस महाशाखामा प्राप्त हनु पर्नेछ । अन्यथा तालिममा समावेश गराउन सकिने छैन । सहभागीको नाम **info.cd@tu.edu.np** वा **coordination@tu.edu.np** (ई-मेल) मा पठाउन सकिने छ ।

तालिम संचालन हुने समय : हरेक दिन बिहान १०:०० बजे देखि दिनको ५ बजे सम्म ।

तालिम संचालन हुने स्थान : केन्द्रीय प्रविधि क्याम्पस, हात्तिसार, धरान ।

तपसिल :

१. तालिममा सहभागी कर्मचारीहरु न्यूनतम १ वर्ष स्थायी सेवा पूरा भएको हुनुपर्नेछ ।
२. सहभागी कर्मचारीहरु सेवा निवृत्त हुन कम्तिमा ३ वर्ष बाँकी भएको हुनपर्ने छ ।
३. तालिममा सहभागी हुने मुख्य कार्यालय सहायक र कार्यालय सहायक पदमा कार्यरतमध्ये जेष्ठताको आधारमा छनोट गरी पठाउनु पर्ने छ । साथै यस भन्दा पहिला सेवाकालिन तालिममा समावेश नभएको व्यक्ति प्राथमिकतामा राखेर पठाउनु पर्नेछ ।मूख्य कार्यालय सहायक र कार्यालय सहायक बाहेक अरु पदको कर्मचारीलाई समावेश गरिने छैन ।
४. सहभागी हुने कर्मचारी मुख्य कार्यालय सहायक र कार्यालय सहायक पदको स्थायी नियुक्तिको पत्र साथै निजको नाम अंग्रेजी(Capital Letter)मा लेखि, ईमेल आईडि र मोबाइल नम्बर सहित उल्लेख भएको हुनुपर्ने छ ।
५. त्रि.वि.ले निर्धारण गरेको कर्मचारी पोशाक कार्यक्रमको समुदघाटन र समापन समारोहमा अनिवार्य लगाउनु पर्नेछ ।
६. आवासको व्यवस्थापन सहभागी आफैंले गर्नुपर्नेछ ।
७. सहभागीले हालसालै खिचेको पासपोर्ट साईजको १ प्रति फोटो समेत लिई आउनुपर्ने छ ।
८. सहभागी हुन आँउदा, जाँदा र तालिम अवधिभरको टिएडिए सम्बन्धित क्याम्पस, कार्यालयले समन्वय महाशाखाको पत्रको आधारमा उपलब्ध गराउनु पर्नेछ ।

अन्य जानकारीको लागि समन्वय महाशाखा, कीर्तिपुरमा सम्पर्क गर्नुहोला । साथै ९८५१३२३८८१ मा समेत सम्पर्क गर्न सकिने छ ।

२०८०/२/१९

दिपक तिवारी
नि.प्रमुख

श्री पुर्वाञ्चल क्याम्पस
मु.स.शि.स. १) बिमला जोशी
२) आभाष जोशी
र कार्यालय सहायक तर्फ १) मालती मेहराट
२) लिला [illegible]
लाई विकासीत गर्न अनुरोध छ ।
यस.स.
२०८०।२।१९

il.google.com/mail/u/0/#inbox?projector=1

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
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फोन- ५५२१५३१, फ्याक्स- ५५२५८३०

पत्र.संख्या : डी.का.फा.नं. ( ) च.नं.१२३६/०७९/०८० मिति : २०७९/०९/०६

श्री अनु श्रेष्ठज्यू,
इ.अ.सं., पूर्वाञ्चल क्याम्पस धरान

विषय : Working Committee गठन गरिएको बारे ।

इन्जिनियरिङ्ग अध्ययन संस्थान अन्तर्गतका विभिन्न क्याम्पसहरुमा संचालित स्नातकोत्तर (M.Sc.) तहको विभिन्न कार्यक्रमहरुमा अध्ययनरत विद्यार्थीहरुसँग सम्बन्धित ***Graduate Conference*** को बाह्रौं संस्करण **(13th IOE-Graduate Conference-2023)** इन्जिनियरिङ्ग अध्ययन संस्थान डीनको कार्यालयद्वारा इ.अ.सं.,पूर्वाञ्चल क्याम्पस, धरानमा आयोजना गर्न लागिएको व्यहोरा सहर्ष जानकारी गराउँदछु । उक्त Graduate Conference भव्यताका साथ सम्पन्न गर्नको लागि तपाईंको संयोजकत्वमा निम्नानुसारको कार्य समिति (Working Committee) गठन गरिएको व्यहोरा अनुरोध गर्दछु ।

कार्य समिति (Working Committee)

१. श्री अनु श्रेष्ठ, सहायक क्याम्पस प्रमुख इ.अ.सं., पूर्वाञ्चल क्याम्पस धरान ।	- संयोजक
२. प्रा.डा. कमल थापा, प्राध्यापक, सिभिल इन्जिनियरिङ्ग विभाग इ.अ.सं., पूर्वाञ्चल क्याम्पस धरान ।	- सदस्य
३. डा.वसन्त जोशी, उप निर्देशक,CARD, इ.अ.सं., पुल्चोक ।	- सदस्य
४.श्री आदित्य ढकाल, स्नातकोत्तर तह कार्यक्रम संयोजक, (M.Sc. in Land & Water Engineering)	- सदस्य
५. श्री विष्णु चौधरी, स्नातकोत्तर तह कार्यक्रम संयोजक, (M.Sc. in Information System Engineering)	- सदस्य
६. श्री सागर काफ्ले, स्नातकोत्तर तह कार्यक्रम संयोजक, (M.Sc. in Sanitation Engineering)	- सदस्य
७. श्री बिदुर ढकाल, लेखा प्रमुख, इ.अ.सं.डीनको कार्यालय ।	-सदस्य
८. श्री सुनिता ढुंगेल, योजना शाखा प्रमुख, इ.अ.सं., डीनको कार्यालय ।	- सदस्य सचिव

सल्लाहकार

१. प्रा.डा.सुशील बहादुर बज्राचार्य, सहायक डीन योजना ।
२. श्री ओम प्रकाश ढकाल, क्याम्पस प्रमुख, पूर्वाञ्चल क्याम्पस धरान ।
३. प्रा.डा.संगीता सिंह, निर्देशक, CARD इ.अ.सं. पुल्चोक ।

बोधार्थ

१. श्री पुल्चोक क्याम्पस, इ.अ.सं., पुल्चोक ।
२. श्री पश्चिमाञ्चल क्याम्पस, इ.अ.सं., पोखरा ।
३. श्री थापाथली क्याम्पस, इ.अ.सं., थापाथली ।
४. श्री पूर्वाञ्चल क्याम्पस, इ.अ.सं., धरान ।
५. श्री चितवन इन्जिनियरिङ्ग क्याम्पस, इ.अ.सं., रामपुर ।
६. श्री आर्थिक प्रशासन शाखा, इ.अ.सं., डीनको कार्यालय ।

Joshi
.....
शशीधर राम जोशी पिएच.डी.
प्राध्यापक
डीन

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
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गोश्वारा पो.ब. न- १९१५, पुल्चोक, ललितपुर
फोन- ५५२१५३१, फ्याक्स- ५५२५८३०

पत्र.संख्या : डी.का.फा.नं. ( ) च.नं.१४४२/०७९/०८० मिति : २०७९/०९/२२

प्रा.डा. विनोद कुमार भट्टराईज्यू
इ.अ.सं., पुल्चोक क्याम्पस
पुल्चोक ।

विषय : Publication Committee गठन गरिएको बारे ।

इन्जिनियरिङ्ग अध्ययन संस्थान अन्तर्गतका आंगिक क्याम्पसहरुमा संचालित स्नातकोत्तर (M.Sc.) तहको विभिन्न कार्यक्रमहरुमा अध्ययनरत विद्यार्थीहरुसँग सम्बन्धित ***Graduate Conference को तेह्रौं संस्करण*** संचालनको लागि गठित कार्य समिति को मिति २०७९/०९/२२ गतेको बैठकको सिफारिस अनुसार ***13th IOE-Graduate Conference*** इ.अ.सं., पुर्वाञ्चल क्याम्पस, धरानमा ***Webinar*** तथा भौतिक माध्यमद्धारा संचालन गर्न तपाईको संयोजकत्वमा निम्नानुसारको Publication Committee गठन गरिएको व्यहोरा निर्देशानुसार अनुरोध गर्दछु ।

१. प्रा.डा. विनोद कुमार भट्टराई, इ.अ.सं., पुल्चोक क्याम्पस, पुल्चोक - संयोजक
२. श्री जयन्द्र राज श्रेष्ठ, उप-प्राध्यापक, इ.अ.सं., पुल्चोक क्याम्पस, पुल्चोक - सदस्य
३. श्री विवेन दास मुल्मी, उप-प्राध्यापक, इ.अ.सं., पुल्चोक क्याम्पस, पुल्चोक - सदस्य

बोधार्थ

१. श्री पुर्वाञ्चल क्याम्पस, इ.अ.सं., धरान ।
२. श्री Working Committee, 13th IOE Graduate Conference
३. श्री आर्थिक प्रशासन शाखा, इ.अ.सं., डीनको कार्यालय ।

सुनिता ढुंगेल
सदस्य सचिव
13th IOE Graduate Conference

Annex C1_I22_22D: HoD Weekly Meeting Minutes

आज मिति २०८०।४।५ गते यस क्याम्पसको क्याम्पस चिफ श्री काजिराम कार्की ज्यूको अध्यक्षतामा विभागीय प्रमुख/उप प्रमुखहरु संगको बैठकमा निम्न प्रस्ताव माथि छलफल गरि निम्न निर्णयहरु गरियो।

उपस्थिति

१. श्री काजीराम कार्की – क्याम्पस प्रमुख
२. श्री मनोज गुरागाँई – वि.प्र.इ.क.वि.
३. श्री दिपेन्द्र न्यौपाने – वि.प्र.इ.ले.इ.वि.
४. श्री रोहित दंगाल – वि.प्र.एम्ला.सा.वि.
५. श्री प्रभातप्रताप देव – वि.प्र.सि.वि.
६. श्री संन्जय महर्जन – वि.प्र.आ.वि.
७. श्री तन्त्रनाथ झा – C.I.T वि.
८. श्री अनु श्रेष्ठ – सहायक क्या.प्र.
९. पुकार कार्की – कम्प्यूटर.इ.ई.
१०. तिर्थ कार्की – कृषि विभाग
११. आदित्य विमल – मेकानिकल.वि.
१२. श्रीलाल बाबु ~~यादव~~ प्रसाद – सा.क्या.प्र.(फ्याक्सलीटी)
१३. श्री शान्ता कु. नेउपाने – उप.प्रशासक

प्रस्तावहरु

१. D.S.A को Modality को सम्बन्धमा छलफल गर्ने।
२. पाँच वार्षिय योजनाको बारेमा छलफल गर्ने।
३. नयाँ सैक्षिक सत्र बारे छलफल गर्ने।

निर्णयहरु

१. निर्णय नं. १को सम्बन्धमा आगामि २०८० मंसिर देखी संचालन हुने भनिएको नयाँ विद्यार्थिहरुलाई पठनपाठन गराउँदा D.S.Aको सम्बन्धमा प्याकेजमा एक सेमिस्टरको १५ हप्ताको ५९०/- को दरले अतिरिक्त पारिश्रमिकको लागि डिन कार्यालयमा क्याम्पस

प्रमुखहरूको भिडियो मा छलफल गर्ने पाउने गरी उपलब्ध गराउने एजेन्डा प्रस्तुत गर्ने निर्णय गरियो।

२. पाँच वर्षीय योजनाको लागी सबै विभाग बाट योजनाहरू लिएर तयार गरि पेस गर्ने निर्णय गरियो।

३. नयाँ शैक्षिक सत्र आगामी २०७८।७९ बाट संचालन गर्ने समबन्धी लागी आवश्यक भौतिक पूर्वाधारहरू कक्षा कोठा, शिक्षक तथा अन्य शैक्षिक सामग्रीहरूको व्यवस्थापन के कसरी गर्ने बारे छलफल गरियो।

आज मिति २०८०।४।१० गते (सहायक) नि.क्याम्पस प्रमुख (प्रशासन) श्री अनु श्रेष्ठ ज्यूको अध्यक्षतामा बसेको बैठकले निम्न विषयमा छलफल गरि निम्न निर्णयहरु गरियो।

उपस्थिति

१. श्री अनु श्रेष्ठ नि.क्या.प्रमुख – सहायक क्याम्पस प्रमुख (प्रशासन) (शैक्षिक)
२. श्री लालबाबु प्रसाद ,, (योजना)
३. श्री रोहित दंगाल वि.प्र. एप्लाइड साइन्स
४. श्री मनोज गुरागाई – वि.प्र. इलेक्ट्रोनिक्स/कम्पि.
५. श्री प्रभात प्रताप देव – वि.प्र. सिभिल
६. श्री संजय महर्जन – वि.प्र. आर्किटेक
७. श्री तन्त्रनाथ झा – C.I.T. प्रमुख
८. श्री दिपेन्द्र न्यौपाने – वि.प्र. इलेक्ट्रीकल
९. श्री आदित्य विमल – सा.वि.प्र. मे.वि.
१०. दिनेश गौतम – सा.वि.प्र. एप्लाइड सा.
११. श्री नविन श्रेष्ठ – स्वविद्यु सभापति
१२. कमला अधिकारी – शैक्षिक प्र. प्रमुख
१३. श्री भुपाल नेपाल – इस्टोर प्रमुख
१४. श्री शान्ता कुमारी नेउपाने – प्रशासन प्रमुख

प्रस्ताव तथा निर्णयहरु

१. पठन पाठन स्थगित गर्ने सम्बन्धमा
२. शिक्षक कर्मचारीहरुले यस पठन पाठन स्थगित गरिएको समयमा गर्ने कार्यहरु
३. अन्य

निर्णयहरु

यस क्याम्पसमा डेङ्गुको महामारी बढेकोले सो सम्बन्धी यस क्याम्पसको स्वविद्यु माध्यमबाट विद्यार्थीहरु द्वारा केहि दिनको लागी पठन पाठन स्थगित गरि डेङ्गुरोक थाम सम्बन्धी कार्यगर्ने मात्र भै आएकोमा उक्त सम्बन्धी छलफल गरि मिति २०८०।४।१९, १२ गते २ दिनको लागी मात्र पठन पाठन स्थगित गर्ने सकिने (उक्त अवधिमा डेङ्गु

रोकथाम सम्बन्धी कार्य गर्ने तथा शैक्षिक सम्बन्धी योजना तयार गर्ने निर्णय गरियो।

उक्त २ दिनको अवधिमा

(२) विभागीय प्रमुखज्यू हरूले विभागीय बैठकबसि हालको सेमिस्टरको कोर्सपुरा भएको अवस्था Internal Assiment को प्रश्नपत्र तयार गर्ने सम्बन्धमा योजना बनाउने साथै प्रत्येक कक्षाको C.R. संग पनि बैठकबसी शैक्षिक अवस्था सम्बन्धमा छलफल गर्ने निर्णय गरियो।

३. उक्त २ दिनको अवधिमा सम्पूर्ण शाखा प्रमुख तथा उप प्रमुख हरूले आफ्नो शाखामा रहेका कर्मचारी वर्गलाई फार पात सरसफाई, औषधि छर्ने कार्यमा संलग्न गराई सम्पूर्ण कार्यहरूको सुपरभिजन गर्ने। विभागीय कर्मचारीहरू विभागीय प्रमुखको निर्देशनमा उक्त सरसफाई कार्यक्रममा संलग्न हुनुपर्ने निर्णय गरियो।

आज मिति २०८०/०३/०१ गते शुक्रवारका दिन यस क्याम्पस का क्याम्पस प्रमुख ज्यू तथा विभागीय प्रमुख ज्यूहरूको नियमीत बैठक हरेक हप्ता शुक्रवारका दिन ४:०० बजे बस्ने निर्णय अनुसार, उक्त बैठक बस्न देहायमा उल्लेखीत उपस्थीती रह्यो।

उपस्थीती :-

सि.नं	नाम	विभाग/दर्जा	दस्तखत
१.	श्री मनोज कुमार पुरागौई	(नि. क्या प्र.) वि.प्र.इले.	
२.	श्री रोशन घिमिरे	वि.प्र. मेकानीकल विभाग	
३.	श्री रोहीत दंगाल	वि.प्र. (एप्लाइड साइन्स विभाग)	
४.	श्री प्रभात प्रताप देव	वि.प्र. (सिभील विभाग)	
५.	श्री दिपेन्द्र न्यौपाने	वि.प्र. (इलेक्ट्रोकल विभाग)	
६.	श्री दिपेन्द्र सुब्बा	उप.वि.प्र. (आर्किचेक्टर विभाग)	
७.	श्री तिर्थ कार्की	उप.वि.प्र. (एग्रीकल्चर विभाग)	
८.	श्री रजनिश राजवाहक	उप.वि.प्र (इले- कम्प्यूटर)	
९.	श्री मिषण भूजेल	उप. वि.प्र. (सिभील विभाग)	
१०.	श्री पुकार कार्की	उप.वि.प्र. (इले. कम्प्यूटर)	
११.	श्रीमती शान्ता कुमारी न्यौपाने	(उप. प्रसाहक)	

एजेण्डा तथा निर्णयहरू :- विभागमा प्राध्यापन गर्नु हुने प्राध्यापकहरूले प्राध्यापन गर्ने विषयहरूको बारेमा छलफल गरियो। विभागमा संचालन भैरहेको कक्षाहरूको अनुगमन गरि रेकर्ड राख्ने र अन्य समसामयिक विषयमा छलफल गरियो। यो कार्य सम्पन्न गर्न देहायमा उल्लेखित निर्णयहरू गरियो।

१. विभागमा प्राध्यापन गर्ने विषयगत प्राध्यापक र निजले प्राध्यापन गर्ने विषयसमावेस गर्ने लिस्ट तयार गर्ने निर्णय गरियो।

२. आन्तरिक मुल्याङ्कनको प्राप्ताङ्कहरू यथासिद्ध विभागबाट फाएल तयार गरि परिक्षा शाखामा उपलब्ध गराउने निर्णय गरियो।

३. विभागमा प्राध्यापन हुने विषयगत कक्षाहरू क्या.प्र. नआउनुहुँदा वि.प्र. हवयमले अनुगमन गर्ने निर्णय गरियो

आज मिति २०८०।३।८ गते बसेको क्याम्पस प्रमुख ए विभागीय प्रमुखहरूको बैठकको माइन्युटस ।

उपस्थिति

नाम	विभाग	दर्जा	सहि
१. श्री काजीराम कार्की	क्याम्पस प्रमुख		
२. श्री मनोज गुरागाँई	इलेक्ट्रोनिक्स	वि.प्र.	
३. श्री प्रभात प्रताप देव	वि.प्र. सिमिल		
४. रोहित दङ्गाल	वि.प्र. एप्लाइड साइन्स		
५. रोशन घिमिरे	वि.प्र. मेकानिकल		
६. रामनाथ गुरागाँई	मेकानिकल		
७. पंकज कुमार रौनियार	इलेक्ट्रीकल		
८. संजय महर्जन	वि.प्र. आर्किटेक्चर		
९. सुमन थापा	कृषि विभाग		
१०. दिनेश गौतम	एप्लाइड साइन्स		
११. तिर्थ कार्की	उप.वि. कृषि विभाग		
१२. लाल बाबु प्रसाद	मेकानिकल		
१३. शान्ता कुमारी नेउपाने	उपप्रशासक		

प्रस्ताव

१. गएको Even semester को DSA सम्बन्धमा ।
२. चालु semester को Routin सम्बन्धमा ।
३. Assesment marks सम्बन्धमा ।

निर्णयहरू :-

(१) २०८०।३।११ गते सोमवार सम्ममा गत semester को Routin finalize गरी DSA को प्रक्रिया शुरु गर्ने ।

(२) २०८०।३।२२ सम्ममा चालु semester को Routine finalize गर्ने ।

(३) परीक्षाले दिएको assessment mark नबुझाउनेहरू लाई २०८०।३।११ गते सोमवार सम्ममा गत symester को Assessment mark बुझाऊ लगाउने ।

आज मिति २०८०।३।१९ गते शुक्रवार सहायक क्याम्पस प्रमुख (शैक्षिक) को कार्यकक्षमा विभागीय प्रमुखहरू/उप प्रमुखहरूसँग बैठक बसी निम्न प्रस्तावहरूमा छलफल गरी तपशील बमोजिम को निर्णयहरू गरियो।

उपस्थिति

१. श्री काजी राम कार्की – क्याम्पस प्रमुख
२. श्री भुषण काफ्ले – स.क्या.प्र.(शै.)
३. श्री रोशन घिमिरे – वि.प्र.मे.इ.वि.
४. श्री रोहित दङ्गाल – वि.प्र.एप्लाइड साइन्स
५. श्री प्रभात प्रताप देव – वि.प्र.सि.इ.
६. श्री दीपेन्द्र न्यौपाने – वि.प्र.इ.इ.वि
७. श्री सञ्जय महर्जन – वि.प्र.आ.इ.वि.
८. श्री तीर्थ कार्की – उप.वि.प्र कृषि इ.
९. श्री भिषण भूजेल – उप.वि.प्र.सि.इ.वि.
१०. श्री मनोज कु. गुरुंगायी – वि.प्र.क.तथा इ.इ.
११. श्री पुकार कार्की – उप.वि.प्र.क.तथा इ.इ.वि.

प्रस्तावहरू

प्रस्ताव नं. १. अघिल्लो सेमेस्टरको कक्षाभार तथा DSA संग सम्बन्धित सम्पूर्ण कागजातहरू बुझाउने सम्बन्धमा।

२. चालु सेमेस्टरको व्यक्तिगत कक्षाभार, विद्यार्थीको हाजिरी तथा कक्षा लगबुक सम्बन्धमा।

३. चालु सेमेस्टरको आन्तरिक मूल्याङ्कन परीक्षा सम्बन्धमा

निर्णयहरू

प्रस्ताव नं. १ उपर छलफल गरी अघिल्लो सेमेस्टरका कक्षाभार तथा DSA संग सम्बन्धित सम्पूर्ण कागजातहरू २०८०।३।२२ भित्र अनिवार्यरूपमा बुझाइ सक्ने निर्णय गरियो।

प्रस्ताव नं. 2. माथी छलफल गरि चालु सेमेस्टर हरुको कक्षाभार मिति 2020/3/26 गते भित्र बुझाइसक्ने तथा चालु सेमेस्टरको विद्यार्थी हाजिरी तथा कक्षा लगबुक शिक्षकहरुलाई तयारी गर्न निर्देशन दिने निर्णय गरियो।

निर्णय नं. 3 को सम्बन्धमा छलफल गरि चालु सेमेस्टरको आन्तरिक मूल्याङ्कन परीक्षा मिति 2020/4/2 गते बाट गर्ने निर्णय गरियो।

आज मिति २०८०।३।२९ गते शुक्रवार स. क्याम्पस प्रमुख(शै) को कार्यकक्षमा विभागीय प्रमुख। उप प्रमुखहरु संग बैठक बसी निम्न प्रस्तावहरु उपर छलफल गरी तपशील बमोजिका निर्णयहरु गरियो।

उपस्थिति

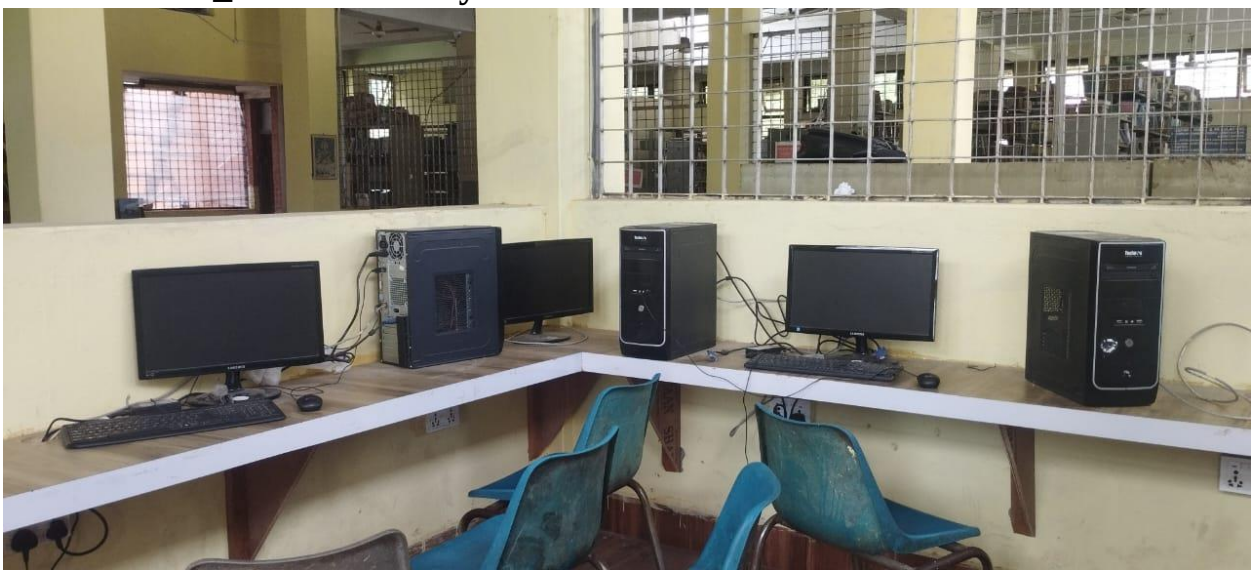
१. श्री काजीराम कार्की - क्याम्पस प्रमुख
२. श्री भूषण काफ्ले - स. क्या. प्रमुख(शै)
३. श्री रोशन घिमीरे - वि.प्र.मे.ई.वि.
४. श्री रोहित दङ्गाल - वि.प्र.ए.सा.वि.
५. श्री मनोज गुरागाई - वि.प्र.क. तथा ई.ई.वि
६. श्री प्रभात प्रताप देव - वि.प्र.सि.ई.वि.
७. श्री सञ्जय महर्जन - वि.प्र.आ.ई.वि.
८. श्री दीपेन्द्र न्यौपाने - वि.प्र.ई.वि.
९. श्री तीर्थ - कार्की - उप.वि.प्र.कृषी ई.वि.
१० श्री शान्ता कुमारी नेउपाने - उपप्रशासक-प्रशासन

प्रस्तावहरु

१. आन्तरीक मूल्याङ्कन परीक्षाको परीक्षा तालिका सम्बन्धमा

२. शैक्षिक जनशक्ति तथा शैक्षिक सामग्री सम्बन्धमा।

Annex C5I69_69B: E Library



Annex C6_I92_92A: Campus Chief Decision

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ा.फा.नं. ( ) च.नं.१६५०१०६५१०८०

मिति :
२०८०।०२।३०

श्री विभागीय प्रमुख ज्यू
एप्लाईड साईन्स/आर्किटेक्चर/कृषि /सिभिल,
इलेक्ट्रोनिक्स एण्ड कम्प्युट/ ईलेक्ट्रिकल/ मेकानिकल,विभाग
पूर्वाञ्चल क्याम्पस, धरान ।

विषय :- अत्यावश्यक कार्य गर्न/गराउनु हुन ।

उपर्युक्त सम्बन्धमा यस क्याम्पसको शैक्षिक/प्राज्ञिक उन्नतिका लागि शैक्षिक गतिबिधिहरुलाई प्रभावकारी बनाई निर्दिष्ट गरिएका लक्ष्यहरु हासिल गर्न ढिलाई भईरहेको हामी सबैलाई विदितै छ । छिटो भन्दा छिटो पूर्वाञ्चल क्याम्पसले QAA Certification लिई हामी र हाम्रो भविष्य सुन्दर र उज्यालो बनाउनु हामी सबैको अहिलेको पहिलो प्राथमिकता हो । हामीले निर्दिष्ट गरिएका लक्ष्यहरु प्रति तपाईहरु सजग रहदै क्याम्पसले विभागलाई प्रदान गरिएका काम, कर्तव्य र अधिकार प्रप्त गर्न निम्नानुसारका कार्यहरु तत्काल शुरु गरी प्रतिवद्ध हुदै सहयोग गर्नु हुन अनुरोध गर्दछु ।

यस पत्रलाई आधार मानि निम्नानुसारका काम आजैका मितिबाट अनिवार्य रुपमा पालन गराउनु हुनेछ भन्ने अपेक्षा गर्दछु ।

- विभागले दिएको Routine लाई पूर्णरुपेण पालना गर्ने/गराउने र उक्त कार्यको Monitoring, Controlling & Evaluation गरी रेकर्ड राखी विभागमा अभिलेखीकरण गर्ने ।
- प्रयोगात्मक कक्षाहरु Optimized गरी सञ्चालन गर्ने साथै उक्त कुराको अनुगमन गरी रेकर्ड राख्ने ।
- Syllabus मा उल्लेख गरिएका प्रयोगात्मक कक्षाहरु के कति छन/छैनन सो को % मा रेकर्ड राखी उक्त कार्य गर्न, गराउन आवश्यक पर्ने प्रारम्भिक लागत अनुमान तयार गरी तथ्याक उपलब्ध गराउने ।
- Lecturel, Tutorial, Practicle class हरुको अनिवार्य Logbook भर्न लगाउने । Weekly Logbook check गरी सहायक क्याम्पस प्रमुख (शैक्षिक) मा उपलब्ध गराउने ।
- Theory, Practical class को Lesson plan तयार गरि विभागमा weekly बुझाउनु पर्ने ।
- प्रत्येक विषयको Assignment, Tutorial, Assessment sheet हरु print गरी अनिवार्य रुपमा विभागमा रेकर्ड गरी राख्ने/ राख्न लगाउने ।
- भएका Lab हरुलाई व्यवस्थित रुपमा संचालन गर्ने / गराउने ।
- Academic field visit हरुको सम्बन्धित प्राध्यापकहरुबाट विवरण माग गरी अग्रिम रुपमा त्यस्को योजना तयारी गर्ने साथै Field visit लाई पूर्णत Academic बनाउन Guideline हरु तयार पार्ने । विभागलाई चुस्त दुरुस्त बनाउन विभागले आफ्नै Guideline तयार पारी विभागमा circulate गर्न सक्ने छ ।

क्याम्पस प्रमुख
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धरान-८

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मिति :

१०) अनिवार्यरुपमा Monthly विभागीय Meeting राख्नु पर्नेछ, साथै सो कुराको minute गरी राख्नु पर्ने । Meeting संचालन गर्ने कार्यविधि विभाग आफैले तयार पार्न सक्नेछ ।

११) विद्यार्थी हाजिरी अनिवार्य रुपले गर्न/गराउन विशेष Circulation गर्ने । उक्त कुराको भरपर्दो Record सम्बन्धित शिक्षकले अनिवार्यरुपमा राख्नु पर्नेछ । हाजिरी रेकर्डको विवरण उपलब्ध नभएमा नियमानुसार हुनेछ ।

१२) विभागीय प्रमुखहरुले क्याम्पस प्रशासन सँग हुने Weekly Meeting मा उल्लेखित विषयहरुको Data उपलब्ध गराउनु पर्नेछ ।

१३) Assessment संचालन कार्यविधि विभागले तयार पार्न सक्नेछ र तोकिएको समय भित्रै विभाग मार्फत परिक्षा शाखामा marks बुझाउनु पर्नेछ । अन्यथा हुन गएमा त्रि० वि० नियममा व्यवस्था भए बमोजिम हुनेछ ।

१४) प्राध्यापकहरुलाई Assessment exam/ Semester exam सँग सम्बन्धित सम्पूर्ण कार्यहरुमा (Question Setting, Answer book Checking, invisilation, supervision) अनिवार्य रुपेण संलग्न गर्ने /गराउने ।

५) विभागीय आवश्यकता अनुसार विभागले पूर्णरुपेण शैक्षिक क्यालेण्डर तयार पारी आफ्नो विभागलाई चुस्त/दुरस्त र व्यवस्थित बनाउन स्वतन्त्र छ । विभागले आफ्नो शैक्षिक क्यालेण्डर इ.अ.सं. र क्याम्पसले तयार पारेको क्यालेण्डर सँग मेल खाने गरी vision, Mission, Strategic, yearly, Semester wise plan तयार पारी लागु गर्न सक्नेछ । सो को जानकारी सम्बन्धित विभाग,क्याम्पस प्रशासन र शैक्षिकलाई उपलब्ध गराई स्विकृत गराउनु पर्नेछ ।

६) वार्षिक/अर्धवार्षिक रुपमा विभागीय Academic Audit गराउनु पर्नेछ ।

७) Review (peer) Feedback suggestion collection गर्ने उपयुक्त विधि, प्रकृया तयार पारी कार्यान्वयन गर्ने, गराउने ।

नश्च :- माथि उल्लेखित कार्यहरु यथासमयमा नभएमा त्रिभुवन विश्वविद्यालय, इन्जिनियरिङ्ग अध्ययन संस्थानले उल्लेख गरेका नियमानुसारको हस्तक्षेपकारी कार्यहरु गर्न क्याम्पस प्रशासनलाई वाध्य नबनाउनु हुनेछ भन्ने पूर्ण आशा, भरोसा र विश्वासको अपेक्षा गरेको छु ।

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(काजीराम कार्की)
क्याम्पस प्रमुख

क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

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गोश्वारा पो.ब. नं- १९१५, पुल्चोक, ललितपुर
फोन- ५५२१५३१, फ्याक्स- ५५२५८३०

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डी.का.क.प्र.फा.नं ( )च. नं.२४६०..२०७९/२०८०

मिति:२०८०/०३/०४

श्रीमान क्याम्पस, प्रमुखज्यू
श्री पुल्चोक क्याम्पस, त्रि.बि.इ.अ.सं. पुल्चोक।
श्री थापाथली क्याम्पस, त्रि.बि.इ.अ.सं. थापाथली।
श्री पश्चिमाञ्चल क्याम्पस, त्रि.बि.इ.अ.सं. पोखरा।
श्री पूर्वाञ्चल क्याम्पस, त्रि.बि.इ.अ.सं. धरान।
श्री चितवन इन्जिनियरिङ्ग क्याम्पस, त्रि.बि.इ.अ.सं. चितवन रामपुर।

बिषय:- परियोजना संचालन पूर्ब स्वीकृति सम्बन्धमा

महोदय,

उपरोक्त सम्बन्धमा त्यस क्याम्पसवाट वा क्याम्पस अन्तर्गत रहेको बिभिन्न बिभागहरु वा बिभागहरुमा कार्यरत शिक्षकहरुले त्रि.बि.इ.अ.सं. क्याम्पस वा बिभागको नामवाट कुनै पनि राष्ट्रिय तथा अन्तराष्ट्रिय स्तरका संघ संस्थाहरुमा सहयोग वा साझेदारीमा आवधिक परियोजनाहरु संचालन गर्दा यस डीनको कार्यालयवाट पूर्व स्वीकृत लिनुपर्ने अनिवार्य रहेकोले सो अनुसार कार्यन्वयनका लागि सम्पूर्ण विभाग तथा सम्बन्धित शिक्षकहरुलाई जानकारी गर्न गराउनु हुन निर्देशानुसार अनुरोध गर्दछु ।

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बिर्ख बहादुर तामाङ्ग
प्रशासन प्रमुख

श्री प्रशासन शाखा
ओ.का.
३/८

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फा.नं. ( ) च.नं. १०३१/०६५/०८० मिति २०७९।११।१४

श्रीमान् विभागीय प्रमुख ज्यू, सिभिल /कृषि/ ईलेक्ट्रीकल /आर्किटेक्चर /मेकानिकल/ एप्लाइड साईन्स / ईले. तथा कम्प्यूटर विभाग ।
श्रीमान एमएस्सी संयोजक ज्यू, ल्याण्ड वाटर/सेनिटेशस /इनफर्मेशन सिस्टम ईन्जिनियरिङ, पूर्वाञ्चल क्याम्पस, धरान ।

विषय :- आवश्यक व्यवस्थापन गर्ने बारे ।

क्याम्पस गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणलीमा प्रवेश गर्ने क्रममा विश्वविद्यालय अनुदान आयोगबाट आउनु भएका PRT (Peer Review Team) ले यस क्याम्पसमा अनुगमन तथा छलफल गरी पेश गर्नु भएको प्रतिवेदनमा तपशिलमा उल्लेखित भए अनुसारका कार्यहरु गर्नु पर्ने भएकोले सो अनुसार गर्न गराउन हुनको लागि हार्दिक अनुरोध गर्दछु ।

तपशिल:-

१) नियमित रुपमा १५ / १५ दिनमा विभागीय बैठक राख्नु पर्ने ।
२) आ-आफ्नो विभागको आगमी सेमेष्टरको कक्षा रुटिङ र अध्ययन अवलोकन भ्रमण, Assessment / CR Meeting सहितको सेमेष्टर तालिका बनाउनु पर्ने ।
३) आ-आफ्नो विभागको शैक्षिक तथा प्रशासनिक अनुमानित लागत सहितको बार्षिक योजना बनाउनु पर्ने ।
४) आ-आफ्नो विभागमा संचालन हुने सैदान्तिक कक्षा र प्रयोगात्मक कक्षाहरुको नियमित अनुगमन गर्दै ल्याव तथा मेशिनहरुको मर्मत संहार गर्न आवश्यक्ता अनुसारको योजना बनाउनु पर्ने ।
५) सबै शिक्षकहरुलाई आ-आफ्नो विषयको लगबुक र Self Appraisal फारम नियमितरुपमा भराउनु पर्नेछ ।
६) Alumni गठनको लागि आबश्यक पहल गर्ने ।
७) शैक्षिक सहायक क्याम्पस प्रमुख तथा अन्य विभागका विभागीय प्रमुखहरुसँग समन्वय गरी विभिन्न शैक्षिक कार्यक्रमहरु सञ्चालन गर्ने ।
८) विद्यार्थी तथा शिक्षकहरुलाई उत्प्रेरणा जगाउन भूमिका खेल्ने ।
९) RCTU गठन गर्न आवश्यक पहल गर्नु पर्ने ।

.....Dhakal.....
(ओम प्रकाश ढकाल)
क्याम्पस प्रमुख
क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

Annex C6_I92_92A: Newly Admitted Student List

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering
पूर्वाञ्चल क्याम्पस
PURWANCHAL CAMPUS

Mailing Address: Gangalal Marga, Teenkune
Dharan-8, Sunsari, Nepal
Tel.: 977-25-520120/526304/525602
Campus Chief ☎ 977-25-520410
Fax: 977-25-520405
E-mail: ioepcd@ioe.edu.np
info@ioepc.edu.np
www.ioepc.edu.np

च.नं.: ... मिति :

२०८०।२।८

- श्री विभागिय प्रमुख / उप विभागिय प्रमुख ज्यू
  कृषि कम्प्यूटर तथा इलेक्ट्रोनिक्स कम्यनिकेशन एण्ड इन्फरमेशन आर्किटेक्चर
  सिभिल इलेक्ट्रिकल मेकानिकल एप्लाईड साइन्स
  पूर्वाञ्चल क्याम्पस धरान ।

विषय: विद्यार्थी नामावलि पठाईएको सम्बन्धमा ।

उपरोक्त सम्बन्धमा यस क्याम्पसमा शैक्षिक सत्र २०७९।०८० अन्तर्गत बि०ई० बि०आर्क तहमा भर्ना लिएका सम्पूर्ण विद्यार्थीहरुको रोल्न० सहितको नामावलि सूची संलग्न राखि आवश्यक कार्यवाही कालागि पठाईएको व्यहोरा अनुरोध गर्दछु ।

बोधार्थ :

१ श्रीमान् क्याम्पस प्रमुख ज्यू
पूर्वाञ्चल क्याम्पस धरान ।
२ श्री आर्थिक शाखा
पूर्वाञ्चल क्याम्पस धरान ।
३ श्री प्रशासन शाखा
पू०क्याम्पस धरान ।
४ श्री पुस्तकालय शाखा
पू०क्याम्पस धरान ।
५ श्री स्टोर शाखा
पू०क्याम्पस धरान ।
६ श्री CIT शाखा
पू०क्याम्पस धरान ।
७ श्री स्वविमु
पू०क्याम्पस धरान ।

अनु श्रेष्ठ
अध्यक्ष
बि०ई० बि०आर्क भर्ना समिति-२०७९

Admitted Student List

OE Roll No	Full Name	Remarks
PUR079BAR001	Aaroha Karki	
PUR079BAR002	Aayush B.K	
PUR079BAR003	Aayushma Adhikary	
PUR079BAR004	Ajay Sah	
PUR079BAR005	Ambika Sah	
PUR079BAR006	ANKIT DHAKAL	
PUR079BAR007	ankita basnet	
PUR079BAR008	Anshu Wasti	
PUR079BAR009	Anugya Khatiwada	
PUR079BAR010	ANURAG MAHATO	
PUR079BAR011	Arpita Chaudhary	
PUR079BAR012	Ashish Timsina	
PUR079BAR013	Ayushma Dhakal	
PUR079BAR014	bhumika timsina	
PUR079BAR015	BIBEK BHANDARI	
PUR079BAR016	Isha Bhattarai	
PUR079BAR017	JHARANA GAUTAM	
PUR079BAR018	John Limbu	
PUR079BAR019	Joshana Shrestha	
PUR079BAR020	Khushi Bhattarai	
PUR079BAR021	Kiran Timalsina	
PUR079BAR022	Kritika Gyaljen Karki	
PUR079BAR023	Madhav Kumar Rayamajhi	
PUR079BAR024	Manish Tiwari	
PUR079BAR025	Nayan Limbu	
PUR079BAR026	Nirajan Kumar Rohita	
PUR079BAR027	NISHA MANDAL	
PUR079BAR028	Nitesh Kumar Yadav	
PUR079BAR029	Nitika Mandal	
PUR079BAR030	Paru Budathoki	
PUR079BAR031	Pawal Mudel	
PUR079BAR032	Pratigya Shrestha	
PUR079BAR033	Ranisha Dhungana	
PUR079BAR034	Saimon Chhetri	

35	PUR079BAR035	Salina Basnet	
36	PUR079BAR036	Sangam Bhandari	
37	PUR079BAR037	Sarad Gharti Magar	
38	PUR079BAR038	Shambhu Kumar Sah	
39	PUR079BAR039	Shruti Pandit	
40	PUR079BAR040	Shubheksha Yadav	
41	PUR079BAR041	Sindhu Niraula	
42	PUR079BAR042	Smarika Sigdel	
43	PUR079BAR043	Smarika Bantawa Rai	
44	PUR079BAR044	Subash Sharma Barhi	
45	PUR079BAR045	Suraj Bishwokarma	
46	PUR079BAR046	Swikriti Gautam	
47	PUR079BAR047	Tanu Kumari Sah	
48	PUR079BAR048	Yashoda Thapa	

Purwanchal Campus

Admitted Student List

S.N	IOE Roll No	Full Name	Remarks
1	PUR079BCE001	Aamod Pratap Chaudhary	
2	PUR079BCE002	AANAND KUMAR YADAV	
3	PUR079BCE003	Aashish Dhakal	
4	PUR079BCE004	Aayush Jha	
5	PUR079BCE005	Abdhesh Mandal	
6	PUR079BCE006	Abhay Karn	
7	PUR079BCE007	Abhijit Mandal	
8	PUR079BCE008	Abhinash Kumar Yadav	
9	PUR079BCE009	Abhyas Humagain Chhetri	
10	PUR079BCE010	Abinash Bhandari	
11	PUR079BCE011	Ajit Kumar Atal	
12	PUR079BCE012	Ajit Kumar Yadav	
13	PUR079BCE013	Amardip Yadav	
14	PUR079BCE014	Anjit Timilsina	
15	PUR079BCE015	Anshu Deo	
16	PUR079BCE016	Anup Khanal	
17	PUR079BCE017	Anurag Kumar Sah	
18	PUR079BCE018	Arpan Adhikari	
19	PUR079BCE019	Arpan Ghimire	
20	PUR079BCE020	Arpana Kumari Yadav	
21	PUR079BCE021	Ashim Neupane	
22	PUR079BCE022	BALRAM SHAH	
23	PUR079BCE023	Bhojesh Kumar Yadav	
24	PUR079BCE024	Bhupendra Kumar Khang	
25	PUR079BCE025	Bibek Mahato	
26	PUR079BCE026	Bibek Singh	
27	PUR079BCE027	Bibek Yadav	
28	PUR079BCE028	Bikash Bam	
29	PUR079BCE029	Bikash Haluwai	
30	PUR079BCE030	Bikil Chaudhary	
31	PUR079BCE031	Binay Chaudhary	
32	PUR079BCE032	Birendra Bohara	
33	PUR079BCE033	Bishal Kandel	
34	PUR079BCE034	BISHAL KARKI	

35	PUR079BCE035	BISHAL PYAKUREL	
36	PUR079BCE036	Dagbung Rai	
37	PUR079BCE037	Deepsan Bhandari	
38	PUR079BCE038	Dekendra Baduwal Sijapati	
39	PUR079BCE039	Dewesh Raj Majhi	
40	PUR079BCE040	Dhan Kumar Paudel	
41	PUR079BCE041	Dikshya Nepal	
42	PUR079BCE042	Dikshya Paudel	
43	PUR079BCE043	Dipesh Chaudhary	
44	PUR079BCE044	Govinda Katwal	
45	PUR079BCE045	Harihar Adhikari	
46	PUR079BCE046	Homendra Kumar Yadav	
47	PUR079BCE047	Jayant Dhami	
48	PUR079BCE048	Jishan Gautam	
49	PUR079BCE049	Kanchan Sapkota	
50	PUR079BCE050	Keshav Sanjyal	
51	PUR079BCE051	Kiran Awasthi	
52	PUR079BCE052	Krishal Basnet	
53	PUR079BCE053	KRISHAN MURARI YADAV	
54	PUR079BCE054	Kshitiz Acharya	
55	PUR079BCE055	Lavish Bhandari	
56	PUR079BCE056	Lokendra Prasad Katel	
57	PUR079BCE057	Manish Kumar Yadav	
58	PUR079BCE058	Mithun Kebirath	
59	PUR079BCE059	NABIN KUMAR RAY	
60	PUR079BCE060	Nikita Niraula	
61	PUR079BCE061	Nilesh Gharti	
62	PUR079BCE062	Nimesh Dahal	
63	PUR079BCE063	Niraj Kafle	
64	PUR079BCE064	Niraj kumar Mandal	
65	PUR079BCE065	Nirajan Kumar Mandal	
66	PUR079BCE066	Nirdesh Niroula	
67	PUR079BCE067	Nirmal Koirala	
68	PUR079BCE068	Nischal Gautam	
69	PUR079BCE069	Nischal Rai	
70	PUR079BCE070	Nitesh Kumar Chaudhary	
71	PUR079BCE071	Om Prakash Khang	
72	PUR079BCE072	Paban Khadka	
73	PUR079BCE073	PARAS ADHIKARI	
74	PUR079BCE074	Peeyush Khatiwada	

75	PUR079BCE075	Pradip Nepali	
76	PUR079BCE076	Pradip Trital	
77	PUR079BCE077	Pragyan Koirala	
78	PUR079BCE078	Prakriti Basnet	
79	PUR079BCE079	Prashanta Rai	
80	PUR079BCE080	PRASIDDHA KAFLE	
81	PUR079BCE081	Pratikshya Bhattarai	
82	PUR079BCE082	Prayash Pandey	
83	PUR079BCE083	Priya Kumari Yadav	
84	PUR079BCE084	Pursotam Sah	
85	PUR079BCE085	Purushottam Sharma Dhakal	
86	PUR079BCE086	Puskar Shrestha	
87	PUR079BCE087	Rachana Kaphle	
88	PUR079BCE088	Raghav Acharya	
89	PUR079BCE089	Rahul Kumar Sah	
90	PUR079BCE090	Rajan Budhathoki	
91	PUR079BCE091	Rajan Kumar Chaudhary	
92	PUR079BCE092	Rajan Kumar Mandal	
93	PUR079BCE093	Rajesh Kumar Mandal	
94	PUR079BCE094	Raju Shah	
95	PUR079BCE095	Ram Bahadur Thapa	
96	PUR079BCE096	Ramesh Khanal	
97	PUR079BCE097	Ranjit Kumar Mahara	
98	PUR079BCE098	Ratneshwar Kumar Yadav	
99	PUR079BCE099	Ravi Prakash Shah	
100	PUR079BCE100	Rishiram Mandal	
101	PUR079BCE101	Ritish Yadav	
102	PUR079BCE102	Rohit Badayak	
103	PUR079BCE103	Rohit Kumar Patel	
104	PUR079BCE104	Romee Shrestha	
105	PUR079BCE105	Roshan Kumar Das	
106	PUR079BCE106	RUP NARAYAN YADAV	
107	PUR079BCE107	Rupesh Neupane	
108	PUR079BCE108	Rupesh Kumar Yadav	
109	PUR079BCE109	Rusha Chauhan	
110	PUR079BCE110	Sabin Khaling Rai	
111	PUR079BCE111	Sachin Acharya	
112	PUR079BCE112	Sagar Bohara	
113	PUR079BCE113	Sailesh Dahal	
114	PUR079BCE114	Samana Khanal	

115	PUR079BCE115	Samir Pandey	
116	PUR079BCE116	Samit Thapa	
117	PUR079BCE117	Samrat Ghimire	
118	PUR079BCE118	SAMRIDHI PATEL	
119	PUR079BCE119	Sandip Sah	
120	PUR079BCE120	Sangam Ghimire	
121	PUR079BCE121	Sarun Guragain	
122	PUR079BCE122	Sasikant Thakur	
123	PUR079BCE123	Sharad Chalise	
124	PUR079BCE124	Sharad Devkota	
125	PUR079BCE125	Shiv Kumar Yadav	
126	PUR079BCE126	Shreeasma Shrestha	
127	PUR079BCE127	Sirjan Limbu	
128	PUR079BCE128	Sita Ram Dahal	
129	PUR079BCE129	Sneha Luitel	
130	PUR079BCE130	Sohan Mahato	
131	PUR079BCE131	Sonu Kumar Yadav	
132	PUR079BCE132	Sony Kumari Yadav	
133	PUR079BCE133	Srijan Pokharel	
134	PUR079BCE134	Sristi Rai	
135	PUR079BCE135	Sumit Kumar Nayak	
136	PUR079BCE136	Suraj Kumar Yadav	
137	PUR079BCE137	Suresh Yadav	
138	PUR079BCE138	Suresh Kumar Yadav	
139	PUR079BCE139	Sushil Poudel	
140	PUR079BCE140	Sushil Shrestha	
141	PUR079BCE141	Suvam K.c.	
142	PUR079BCE142	Sweta Adhikari	
143	PUR079BCE143	Umit sah	
144	PUR079BCE144	Yashan Thapa	

Purwanchal Campus

Admitted Student List

S.N	IOE Roll No	Full Name	Remarks
1	PUR079BEL001	Aashish Chaudhary	
2	PUR079BEL002	Aashish Yadav	
3	PUR079BEL003	Abdhesh kumar yadav	
4	PUR079BEL004	Akito Libang	
5	PUR079BEL005	Alin Gadtaula	
6	PUR079BEL006	Amardip Kumar Yadav	
7	PUR079BEL007	Anish Raj Bhandari	
8	PUR079BEL008	ANKIT KUMAR GOHIBAR	
9	PUR079BEL009	Ankit Kumar Mishra	
10	PUR079BEL010	Anshu kumari nayak	
11	PUR079BEL011	Babin Rai	
12	PUR079BEL012	Bandana Bastola	
13	PUR079BEL013	Birendra Neupane	
14	PUR079BEL014	Bisesh Baniya	
15	PUR079BEL015	Daniel Tabebung Limbu	
16	PUR079BEL016	Deepak Kumar Yadav	
17	PUR079BEL017	Dipak Kumar Sah	
18	PUR079BEL018	Himalay Mahato	
19	PUR079BEL019	Indra Sah	
20	PUR079BEL020	Ishwor Narayan Chaudhary	
21	PUR079BEL021	jeevan neupane	
22	PUR079BEL022	Kailash B.K.	
23	PUR079BEL023	Kanchan Mandal	
24	PUR079BEL024	Krishna Kumar Sah	
25	PUR079BEL025	Lalan Kumar Yadav	
26	PUR079BEL026	Lokesh Khadka	
27	PUR079BEL027	Mandip Khatri	
28	PUR079BEL028	Mary Dev	
29	PUR079BEL029	Mithlesh Kumar Yadav	
30	PUR079BEL030	Niraj Kumar Chaudhary	
31	PUR079BEL031	Nirmal Katuwal	
32	PUR079BEL032	Nitika Das	
33	PUR079BEL033	Parash Budhathoki	
34	PUR079BEL034	Prashant Lal Karn	

35	PUR079BEL035	Priti Kumari Yadav	
36	PUR079BEL036	Puskar Gautam	
37	PUR079BEL037	Rabi Shankar Sah	
38	PUR079BEL038	Rabindra Poudyal	
39	PUR079BEL039	Rajiv Chaudhary	
40	PUR079BEL040	Rakesh Chaudhary	
41	PUR079BEL041	Ram Shankar Yadav	
42	PUR079BEL042	Richal Nidhi	
43	PUR079BEL043	Rojina Rai	
44	PUR079BEL044	Rozan Shah	
45	PUR079BEL045	Shreya Bhattarai	
46	PUR079BEL046	Sudarshan Vai Subedi	
47	PUR079BEL047	Sunil Kumar Kushwaha	
48	PUR078BEL048	Pradip Raj Tiwari	

Purwanchal Campus

Admitted Student List

S.N	IOE Roll No	Full Name	Remarks
1	PUR079BEI001	Aakash Mandal	
2	PUR079BEI002	Aayush Bhattarai	
3	PUR079BEI003	Aayush Gautam	
4	PUR079BEI004	Aman Yadav	
5	PUR079BEI005	Aman Kumar Sah	
6	PUR079BEI006	Anjali Suman	
7	PUR079BEI007	Anuja Neupane	
8	PUR079BEI008	Anusha Shrestha	
9	PUR079BEI009	Arun Shah	
10	PUR079BEI010	Ashok Magrati	
11	PUR079BEI011	Asmit Bhattarai	
12	PUR079BEI012	Bibash Dahal	
13	PUR079BEI013	Bijaya Giri	
14	PUR079BEI014	Chakra Raj Pandey	
15	PUR079BEI015	Darpan Bhattarai	
16	PUR079BEI016	Dhiraj Kumar Yadav	
17	PUR079BEI017	Ditish Acharya	
18	PUR079BEI018	Grish Majhi	
19	PUR079BEI019	Lakhan Madai	
20	PUR079BEI020	Lal Bahadur Oli	
21	PUR079BEI021	Monu Kumar Sah	
22	PUR079BEI022	Mukesh Kumar sah	
23	PUR079BEI023	Nilam Karki	
24	PUR079BEI024	Niruta Niraula	
25	PUR079BEI025	Prabesh Bhandari	
26	PUR079BEI026	PRADEEP YADAV	
27	PUR079BEI027	Prajwal Dhakal	
28	PUR079BEI028	Pranjal Subedi	
29	PUR079BEI029	Pratikshya Parajuli	
30	PUR079BEI030	Prem Kumar Shrestha	
31	PUR079BEI031	Ram Krishna Dhakal	
32	PUR079BEI032	RANJAN KUMAR SINGH	
33	PUR079BEI033	Rohan Kumar Jha	
34	PUR079BEI034	Rohit Karn	

35	PUR079BEI035	Sailesh Nepal	
36	PUR079BEI036	Shiwam Karn	
37	PUR079BEI037	Siddhartha Chaudhary	
38	PUR079BEI038	Sita Limbu	
39	PUR079BEI039	SONIYA RAJBANSHI	
40	PUR079BEI040	Sugam Lawati	
41	PUR079BEI041	Sujan Sedai	
42	PUR079BEI042	Suraj Tharu	
43	PUR079BEI043	Suwarna Pyakurel	
44	PUR079BEI044	Suyog Gautam	
45	PUR079BEI045	Uddhav Sapkota	
46	PUR079BEI046	Utshav Dhakal	
47	PUR079BEI047	Yogendra Kumar Karna	
48	PUR079BEI048	Yubshan Shrestha	

Purwanchal Campus

Admitted Student List

S.N	IOE Roll No	Full Name	Remarks
1	PUR079BCT001	Aabhas Singh	
2	PUR079BCT002	Aarya Dahal	
3	PUR079BCT003	Aayush Rauniyar	
4	PUR079BCT004	Abal Adhikari	
5	PUR079BCT005	Abhishekh Yadav	
6	PUR079BCT006	Anik Chaudhary	
7	PUR079BCT007	Anshu Pokhrel	
8	PUR079BCT008	Anshu Kumar Shah	
9	PUR079BCT009	Anuja Katuwal	
10	PUR079BCT010	Anurag Dahal	
11	PUR079BCT011	Apekshya Koirala	
12	PUR079BCT012	Arun Aryal	
13	PUR079BCT013	Aryan Thapa	
14	PUR079BCT014	Ashish Kumar Shah	
15	PUR079BCT015	Ashutosh Bhattarai	
16	PUR079BCT016	Asim Raj Paudel	
17	PUR079BCT017	Basanta Raj Khatiwada	
18	PUR079BCT018	Bibek Poudel	
19	PUR079BCT019	Bikash Chaudhary	
20	PUR079BCT020	Bikash Ghimire	
21	PUR079BCT021	Bikash Kumar Das	
22	PUR079BCT022	Binit Awasthi	
23	PUR079BCT023	Bipin Khatiwada	
24	PUR079BCT024	Denish Raj Timilsena	
25	PUR079BCT025	Dev Chhetri	
26	PUR079BCT026	Dhiraj Kumar Shah Teli	
27	PUR079BCT027	Dinesh Khanal	
28	PUR079BCT028	Diwakar Kumar Mahato	
29	PUR079BCT029	Intaf Malik	
30	PUR079BCT030	Karna Bahadur Tamang	
31	PUR079BCT031	Keshab Neupane	
32	PUR079BCT032	Krish Karn	
33	PUR079BCT033	Kritam Bhattarai	
34	PUR079BCT034	Kshitiz Kandel	

35	PUR079BCT035	Kshitiz Upadhayay	
36	PUR079BCT036	Lokendra Joshi	
37	PUR079BCT037	lokesh Joshi	
38	PUR079BCT038	Manish Basnet	
39	PUR079BCT039	Manjil Dahal	
40	PUR079BCT040	Mihir Gupta	
41	PUR079BCT041	Mukesh Kumar Sah	
42	PUR079BCT042	Nabin Khair	
43	PUR079BCT043	Nabin Paudel	
44	PUR079BCT044	Niraj Sah	
45	PUR079BCT045	Niraj Kumar Pal	
46	PUR079BCT046	Nishan Bhattarai	
47	PUR079BCT047	Nitesh Pokharel	
48	PUR079BCT048	Om Prakash Chaudhary	
49	PUR079BCT049	OSHIN DHAKAL	
50	PUR079BCT050	Prachit Kumar Bhujel	
51	PUR079BCT051	Pranika Angdembe Limbu	
52	PUR079BCT052	Prateek Koirala	
53	PUR079BCT053	Pratik Mani Dahal	
54	PUR079BCT054	Pratyoos Panta	
55	PUR079BCT055	Prayush Adhikari	
56	PUR079BCT056	Rabin Poudel	
57	PUR079BCT057	Raghav Upadhyay	
58	PUR079BCT058	Rahul Kushwaha	
59	PUR079BCT059	Rajesh Thapa	
60	PUR079BCT060	Rajesh Kumar Vishwakarma	
61	PUR079BCT061	Rajnish Rajbanshi	
62	PUR079BCT062	Riva Koirala	
63	PUR079BCT063	Rizan K.C.	
64	PUR079BCT064	Rohit Kumar Yadav	
65	PUR079BCT065	Roma Kumari Sahani	
66	PUR079BCT066	Roshan Chaudhary	
67	PUR079BCT067	Roshan Kumar Kanu	
68	PUR079BCT068	Rupesh Kumar Lekhy	
69	PUR079BCT069	Sagar Mainali	
70	PUR079BCT070	Samir Acharya	
71	PUR079BCT071	Samir Gautam	
72	PUR079BCT072	Samridhhi Lamsal	
73	PUR079BCT073	Sandesh Pantha	
74	PUR079BCT074	Sandesh Poudel	

75	PUR079BCT075	Sandip Rai	
76	PUR079BCT076	Sandip Sapkota	
77	PUR079BCT077	SANGITA KHADKA	
78	PUR079BCT078	Sankalpa Gautam	
79	PUR079BCT079	Shiv Kumar Yadav	
80	PUR079BCT080	Utsav Tamrakar	
81	PUR079BCT081	Shrutika Tiwari	
82	PUR079BCT082	Simron Khadka	
83	PUR079BCT083	Sohan Sapkota	
84	PUR079BCT084	Subhakar Pant	
85	PUR079BCT085	Sudip Phuyal	
86	PUR079BCT086	Sujan Adhikari	
87	PUR079BCT087	Sulav Poudel	
88	PUR079BCT088	Sumit Joshi	
89	PUR079BCT089	Sumit Rijal	
90	PUR079BCT090	Suraj Acharya	
91	PUR079BCT091	Susana Niroula	
92	PUR079BCT092	Sushil Yadav	
93	PUR079BCT093	Tekendra Khadka	
94	PUR079BCT094	Tilak Thapa	
95	PUR079BCT095	Utsab Pandey	
96	PUR079BCT096	Yogesh Bhandari	

Purwanchal Campus

Admitted Student List

S.N	IOE Roll No	Full Name	Remarks
1	PUR079BME001	AADITYA KUMAR JHA	
2	PUR079BME002	Aaishna rai	
3	PUR079BME003	Aasis Poudel	
4	PUR079BME004	AAYUSH KUMAR YADAV	
5	PUR079BME005	Abhishek Koirala	
6	PUR079BME006	Abishek basnet	
7	PUR079BME007	Amit Tajpuriya	
8	PUR079BME008	Anil Thapa	
9	PUR079BME009	Anmol Shrestha	
10	PUR079BME010	Ashim Gautam	
11	PUR079BME011	Ashutosh Sigdel	
12	PUR079BME012	Ayush Rijal	
13	PUR079BME013	Basant Kumar Chaudhary	
14	PUR079BME014	Bhimeshor Dahit	
15	PUR079BME015	Bibek Kumar Yadav	
16	PUR079BME016	Bidhya Bhattarai	
17	PUR079BME017	Bijay Narayan Kapari	
18	PUR079BME018	Bikash Khadka	
19	PUR079BME019	Bikash Oli	
20	PUR079BME020	Chandan Ray	
21	PUR079BME021	Chandan Kumar Yadav	
22	PUR079BME022	Devraj Basnet	
23	PUR079BME023	Dipesh Kumar Yadav	
24	PUR079BME024	Dipesh Raj Neupane	
25	PUR079BME025	Ishan Karki	
26	PUR079BME026	Jefosh Shrestha	
27	PUR079BME027	kabin bishwakarma	
28	PUR079BME028	Kamlesh Prabhat Sah	
29	PUR079BME029	Karuna Niraula	
30	PUR079BME030	Kiran Dangi	
31	PUR079BME031	Krishna Kumar Yadav	
32	PUR079BME032	Kushal Dhakal	
33	PUR079BME033	Mahendra Sunar	
34	PUR079BME034	Manjita Koirala	

35	PUR079BME035	Mithlesh Kumar Yadav	
36	PUR079BME036	Nabin Karki	
37	PUR079BME037	Nabin Kumar Mahato	
38	PUR079BME038	Nikita Sapkota	
39	PUR079BME039	Nimesh Dhakal	
40	PUR079BME040	Nirjala Bhurtel	
41	PUR079BME041	Nishant Yadav	
42	PUR079BME042	Nitam Rai	
43	PUR079BME043	Piush Gautam	
44	PUR079BME044	Piyush Kumar Raut	
45	PUR079BME045	Prabin Subedi	
46	PUR079BME046	Pragati Adhikari	
47	PUR079BME047	Prajwal Neupane	
48	PUR079BME048	Prajwal Rana	
49	PUR079BME049	Prasan BK	
50	PUR079BME050	Pratik Pradhan	
51	PUR079BME051	PUJAN NEUPANE	
52	PUR079BME052	Puspa Rajbanshi	
53	PUR079BME053	Rakesh Thakur	
54	PUR079BME054	RAM BALAK YADAV	
55	PUR079BME055	Ranjan Kumar Kushwaha	
56	PUR079BME056	Reuben Lamichhane	
57	PUR079BME057	Rohan Rai	
58	PUR079BME058	Rohan Kumar Gupta	
59	PUR079BME059	Rupak Kumar Sharma	
60	PUR079BME060	SABJAN DHAKAL	
61	PUR079BME061	Safal Phuyal	
62	PUR079BME062	Sagarmani Suvedi	
63	PUR079BME063	Sajjan Kumar Labh	
64	PUR079BME064	Saksham Katuwal	
65	PUR079BME065	Salon Rai	
66	PUR079BME066	Sandhya Adhikari	
67	PUR079BME067	Sanjok Dahal	
68	PUR079BME068	Sapana Bhattarai	
69	PUR079BME069	Sarbesh Neupane	
70	PUR079BME070	Saurav Thapa	
71	PUR079BME071	Saurav Kumar Thakur	
72	PUR079BME072	Sewatar Yonjan Tamang	
73	PUR079BME073	Shiv Narayan Kapar	
74	PUR079BME074	Shubham Babu Nepal	

75	PUR079BME075	Sirjan Ale Magar	
76	PUR079BME076	Subarna Rai	
77	PUR079BME077	Sudarshan Gurung	
78	PUR079BME078	Sudip Adhikari	
79	PUR079BME079	Sujal Shrestha	
80	PUR079BME080	Sujit sharma	
81	PUR079BME081	Sulav Gupta	
82	PUR079BME082	Suman Baniya	
83	PUR079BME083	Sunil Sha Kalwar	
84	PUR079BME084	Sushant Majhi	
85	PUR079BME085	Sushil Baral	
86	PUR079BME086	SUSHIL PYAKUREL	
87	PUR079BME087	TOYA NATH CHAULAGAI	
88	PUR079BME088	Yukesh Poudel	

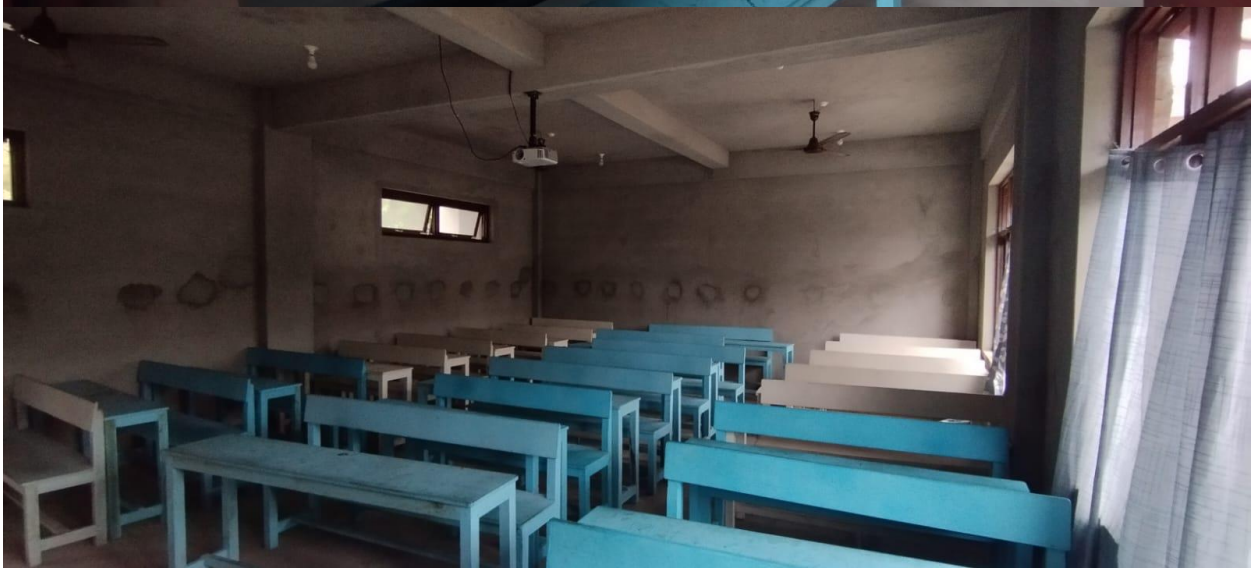
Purwanchal Campus

Admitted Student List

S.N	IOE Roll No	Full Name	Remarks
1	PUR079BAG001	AASHA Kumari Das	
2	PUR079BAG002	Aavash Shahi	
3	PUR079BAG003	Aayush Limbu	
4	PUR079BAG004	Akriti Jha	
5	PUR079BAG005	Aman Kumar Shahu	
6	PUR079BAG006	Ayush Nyaupane	
7	PUR079BAG007	Dipendra Kumar Sah	
8	PUR079BAG008	Ekraj Giri	
9	PUR079BAG009	Gaurav B.C.	
10	PUR079BAG010	Kamal Chaudhary	
11	PUR079BAG011	Kritika Rijal	
12	PUR079BAG012	Manish Giri	
13	PUR079BAG013	Melina Khanal	
14	PUR079BAG014	Nabin Pokhrel	
15	PUR079BAG015	Nikita Karn	
16	PUR079BAG016	Niroj Thapa	
17	PUR079BAG017	Nishant Chaudhary	
18	PUR079BAG018	Pritika Jha	
19	PUR079BAG019	Rachana Baruwal	
20	PUR079BAG020	Rajendra Prasad Yadav	
21	PUR079BAG021	RANJAN CHAUDHARY	
22	PUR079BAG022	Rohit Mahara	
23	PUR079BAG023	Sachin Kumar Jha	
24	PUR079BAG024	Sakshi Chaudhary	
25	PUR079BAG025	Santosh Dhakal	
26	PUR079BAG026	Shruti Shrestha	
27	PUR079BAG027	Sitara Kumari Jaiswal	
28	PUR079BAG028	Smita Yadav	
29	PUR079BAG029	Sristi Poudel	
30	PUR079BAG030	Supriya shrestha	
31	PUR079BAG031	Yushan Khanal	

Annex C3_I32_32C: ICT Based Classroom





Annex C3_I44_44B: Updated Teachers and Staff List with Study Leave

बिभाग :- आर्किटेक्चर

क.सं.	नाम	पद	सेवाको प्रकार
१)	श्री कुबेर श्रेष्ठ	सह-प्राध्यापक	स्थायी
२)	,, शसि कुमार मण्डल	उप प्राध्यापक	स्थायी
३)	श्री सजय महर्जन	उप प्राध्यापक	विभागीय प्रमुख करार (आ)
४)	श्री दुगाराज एभेड़	शिक्षण सहायक	करार आ एमएस्सी अध्ययन
५)	श्री दिपेन्द्र सुब्बा	शिक्षण सहायक	विभागीय उपप्रमुख करार (आ)
६)	श्री मिलन भट्टराइ	शिक्षण सहायक	करार (आ)
७)	श्री नवराज बराल	प्रशिक्षक	स्थायी
८	श्री मिमाहाङ्ग किरान	उप प्राध्यापक	करार (आ)

विभाग :- सिभिल ईन्जिनियरिङ

क.सं.	नाम	पद	सेवाको प्रकार
१)	प्रा.डा. कमल ब. थापा	प्राध्यापक	स्थायी
२)	,, अमरनाथ विश्वास	उप-प्राध्यापक	,,
३)	,, तुलाराम भण्डारी	उप-प्राध्यापक	,,
४)	,, काजीराम कार्की	उप- प्राध्यापक, क्याम्पस प्रमुख	,,
५)	,, डाक बहादुर खड्का	उप प्राध्यापक	,,
६)	,, हरि कुमार देव	उप- प्राध्यापक	,,
७)	,, राजु घिमिरे	उप- प्राध्यापक	,,
८)	,, इन्द्र कमल श्रेष्ठ	उप- प्राध्यापक	,,
९)	,, सचिन बराल	उप- प्राध्यापक	,,
१०)	,, प्रभात प्रताप देव	उप प्राध्यापक, विभागीय प्रमुख	,,
११)	,, रेवन्त कुमार रावत	उप प्राध्यापक, अध्ययन विदा	अध्ययन विदा
१२)	,, युमन शाक्य	उप प्राध्यापक	करार (आ)
१३)	,, यशवन्त विक्रम शाह	उप प्राध्यापक	कारार (आ)
१४)	,, जानप घिमिरे	उप प्राध्यापक	करार (आ)
१५)	,, एक बहादुर गाहा	वरिष्ठ प्रशिक्षक	स्थायी
१६)	,, ताराकान्त चौधरी	वरिष्ठ प्रशिक्षक	,,
१७)	,, भिषण भुजेल	उपप्राध्यापक, विभागीय उपप्रमुख	करार (आ)
१८)	,, सुमन तिम्सिना	प्रशिक्षक	,,

विभाग :- कृषि ईन्जिनियरिङ

क.स.	नाम	पद	सेवाको प्रकार
१)	श्री जावेद आलम	सह प्राध्यापक,	स्थायी
२	,, याम कुमार गढ	उप- प्राध्यापक	,,
३	,, सागर काफ्ले	उप-प्राध्यापक	,, अध्ययन विदा
४)	,, दीपेन्द्र नाथ गुप्ता	उप-प्राध्यापक	करार
५)	,, समिर शाक्य	प्रशिक्षक,	,,
६)	श्री आदित्य ढकाल	उपप्राध्यपक	,,
७)	श्री तिर्थ काकी	उपप्राध्यपक	,,
८	,, सुमन थापा	प्रशिक्षक,	,,

विभाग :- ईलेक्ट्रोनिक्स तथा कम्प्युटर ईन्जिनियरिङ

क.सं.	नाम	पद	सेवाको करार
१)	,, ओम प्रकाश ढकाल (इले.)	उप- प्राध्यापक,	स्थायी
२)	,, सविन काफ्ले (क.)	उप- प्राध्यापक	,, अध्ययन विदा
३)	,, विष्णु चौधरी (इले.)	उप- प्राध्यापक,	,,
४)	,, विमल घिमिरे (क.)	उप- प्राध्यापक	,,अध्ययन विदा
५)	,, मनोज कुमार गुरागाई(इले.)	उप- प्राध्यापक, विभागीय प्रमुख	,,
६)	,, विनय लाल श्रेष्ठ (क.)	उप प्राध्यापक,	,,
७)	,, मजहर अली (इले.)	उप प्राध्यापक ,	करार
८	,, रजनिश राजवाहक (इले.)	उपप्राध्यापक	स्थायी
९)	,, धर्तीराज शाह (इले.)	उप प्राध्यापक	करार (आ.)
१०)	,, तन्त्रनाथ भा (क.)	उप-प्रशिक्षक	स्थायी
११)	,, चन्द्र शेखर लिम्बु	सहायक प्रशिक्षक	,,
१२)	,, खगेन्द्र लिम्बु (क.)	सहायक प्रशिक्षक	,,
१३)	,, मोहन कार्की (इले.)	सहायक प्रशिक्षक	,,
१४)	,, प्रविण मगौला (क.)	शिक्षण सहायक	करार (आ.)
१५)	,, प्रशन्त रेग्मी (क.)	उपप्राध्यापक	करार (आ.)
१६	श्री पुकार कार्की (क.)	उपप्राध्यपक	करार (आ.)
१७	श्री अनिल वमा (क.)	उपप्राध्यपक	स्थायी

विभाग :- एप्लाईड साईन्स

क्र.सं	नाम	पद	सेवाको प्रकार
१)	,, नेत्रजङ्ग डागी	सह प्राध्यापक	स्थायी
२)	,, भुषण काफ्ले	सह प्राध्यापक,	,,
३)	श्री रोहित दगाल	उप- प्राध्यापक, विभागीय प्रमुख	,,
४)	,, यज्ञराज सुवेदी	उप- प्राध्यापक, अध्ययन विदा	अध्ययन विदा
५)	,, रेणुकर चौधरी	उप- प्राध्यापक	,,
६)	,, अलकार काफ्ले	उप-प्राध्यापक, अध्ययन विदा	अध्ययन विदा
७)	,, सचिन वाग्ले	उप- प्राध्यापक, अध्ययन विदा	अध्ययन विदा
८)	,, गोविन्द न्यौपाने	उप- प्राध्यापक	,,
९)	,, चन्द्र प्र० भट्टराई	उप- प्राध्यापक	,,
१०)	,, अच्युतानन्द भट्टराई	उप प्राध्यापक	,,
११)	श्री दिनेश गौत्तम	उप-प्राध्यापक, विभागीय उपप्रमुख	,,
१२)	श्री अरुण प्रसाद चौधरी	उप-प्राध्यापक, अध्ययन विदा	अध्ययन विदा
१३)	श्री इन्द्र बहादुर भण्डारी	उप-प्राध्यापक, अध्ययन विदा	अध्ययन विदा
१४)	,, निर्मल गुरागाई	प्राशिक्षक	,,
१५)	श्री निर्मल मरहठ्ठा	उपप्राध्यपक	करार (आ)
१६)	श्री कृष्ण कु. यादव	उपप्राध्यपक	करार (आ)
१७)	श्री रतनलाल चौधरी	उपप्राध्यापक	स्थायी काजमा आएको
१८	श्री बलराम पन्त	उपप्राध्यापक	स्थायी काजमा आएको

श्री इन्जिनियरिंग अध्ययन संस्थान
पूर्वान्चल क्याम्पस धरान
कार्यरत शिक्षकहरुको नामावली

विभाग :- ईलेक्ट्रीकल ईन्जिनियरिङ

क्र.सं.	नाम	पद	सेवाको प्रकार
१)	श्री देउ कुमार राउत	प्राध्यापक	स्थायी
२)	श्री मनिष प्याकुरेल	उप- प्राध्यापक	स्थायी
३)	,, अनुज पराजुली	उप-प्राध्यापक	स्थायी (क्याम्पसमा नआने)
४)	,, पकज कुमार रौनियार	उप प्राध्यापक	विभागीय प्रमुख, करार (आ)
५)	,, नवराज पौडेल	शिक्षण सहायक	करार (आ)
६)	,, राजेन्द्र दाहाल	शिक्षण सहायक	करार (आ)
७)	,, दिपेन्द्र न्यौपाने	उपप्राध्यापक	विभागीय उपप्रमुख, करार (आ)
८)	,, कमल प्रसाद दुगाना	प्रशिक्षक	स्थायी

विभाग :- मेकानिकल विभाग ईन्जिनियरिङ

क्र.सं.	नाम	पद	सेवाको प्रकार
१)	,, अनु श्रेष्ठ	सह- प्राध्यापक,	स्थायी
२)	डा. राम दयाल यादव	उप- प्राध्यापक,	,,
३)	,, सोनालाल प्र. चौरसिया	उप-प्राध्यापक	,,
४)	,, रोशन घिमिरे	उप-प्राध्यापक विभागीय प्रमुख	,,
५)	,, रमेश प्र. शाह	उप- प्राध्यापक, हाजिरी नभएको	,,
६)	,, लाल बाबु प्रसाद	उप प्राध्यापक	,,
७)	,, आदित्य विमल	उप प्राध्यापक	,,
८)	,, भरोश कुमार यादव	उप प्राध्यापक	करार (आ)
९)	,, भरत प्र. उप्रेती	प्रशिक्षक	स्थायी
१०)	,, सुजन दाहाल	शिक्षण सहायक	करार (आ)
११)	,, केशव कुमार आचार्य		करार (आ)
१२)	,, राम चन्द्र मण्डल	उप-प्रशिक्षक	स्थायी
१३)	,, किरण कुमार श्रेष्ठ	उप- प्रशिक्षक	,,
१४)	,, महि नारायण चौधरी	उप- प्रशिक्षक	,,
१५)	,, प्रयोग पोखेल	उप- प्रशिक्षक	,,
१६)	,, ज्ञानेन्द्र काकी	स० प्रशिक्षक	,,
१७)	,, सुर्य नारायण चौधरी	स० प्रशिक्षक	,,
१८)	,, रामनाथ गुरागाई	स० प्रशिक्षक	,,

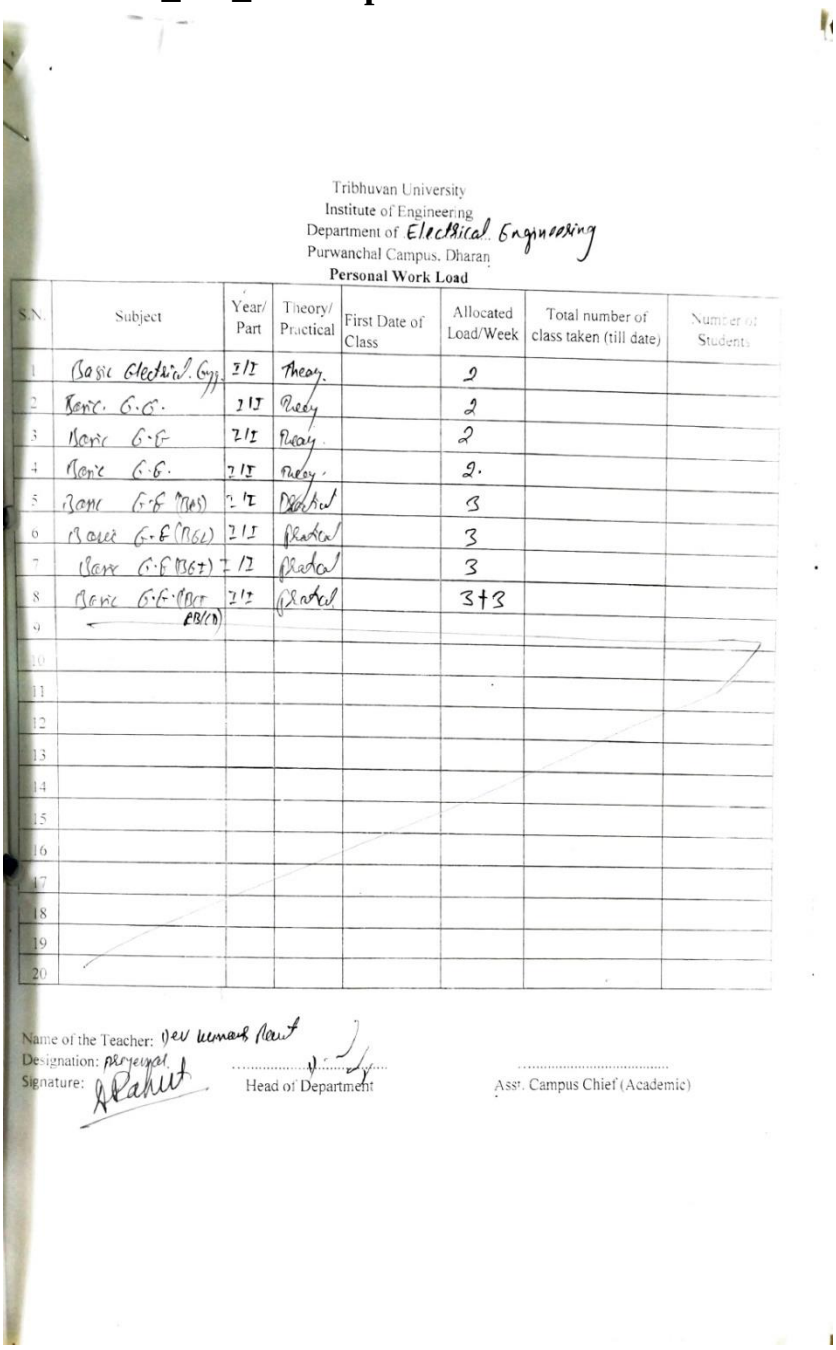
पूर्वाञ्चल क्याम्पस, धरान ।

कर्मचारीहरुको नामावली

विभाग :- प्रशासन

क्र स	नाम	पद	शाखा
१।	श्री शान्ता कुमारी लङ्गथान	[illegible]	प्रशासन
२।	श्री मुरारी राजभण्डारी	लेखा अधिकृत	आर्थिक शाखा
३।	„ अम्बर बहादुर थापा	पुस्तकालय अधिकृत	पुस्तकालय
४।	„ भद्र बहादुर तामाङ	का.मु. शाखा अधिकृत	प्रशासन शाखा
५।	„ कमला अधिकारी	का.मु. शाखा अधिकृत	परीक्षा शाखा
६।	„ विमला श्रेष्ठ	मुख्य कार्यालय सहायक	प्रशासन
७।	श्री आभाष श्रेष्ठ	मुख्य कार्यालय सहायक	लेखा
८।	„ निर ब० कार्की	मुख्य कार्यालय सहायक	सामान्य प्रशासन
९।	„ भूपाल कुमार नपाल	मुख्य कार्यालय सहायक	मकानिकल ईयर मन ईयर
१०।	„ मिश्री प्र० यादव	मुख्य कार्यालय सहायक	परीक्षा केन्द्र विभाग
११।	श्री दामोदर घिमिरे	मुख्य प्राविधिक सहायक	इलेक्ट्रोनिक्स ईयर मन ईयर
१२।	„ हरिबाल पाण्डे	मुख्य प्राविधिक सहायक कम्प्यूटर	प्रशासन
१३	सुश्री सानी चौधरी	मुख्य प्राविधिक सहायक	कम्प्यूटर शाखा
१४।	श्रीमती मालती भट्टराइ	कार्यालय सहायक	प्रशासन
१५।	„ गिता कुमारी थापा	कार्यालय सहायक	एकाइट साइन्स
१६।	श्री डीक ब० तामाङ	लेखा सहायक	आर्थिक शाखा
१७	श्री अंतिल बराल	लेखा सहायक	आर्थिक शाखा
१८।	„ लिल बहादुर ठाडा मगर	कार्यालय सहायक	मन ईयर
१९।	„ सरिता लुइटेल	कार्यालय सहायक	पुस्तकालय
२०।	„ भूपाल गिरी	ड्राइभर	फोर्सिलरी
२१।	„ हेम प्रसाद गिरी	ड्राइभर	फोर्सिलरी
२२।	„ तोयानाथ अधिकारी	पुस्तकालय सहायक	परीक्षा
२३।	„ सुमित थापा मगर	पुस्तकालय सहायक	पुस्तकालय
२४।	„ लक्ष्मण मानी	प्राविधिक सहायक इलेक्ट्रोनिक्स	फोर्सिलरी
२५।	„ ज्योती कुमार शर्मा	प्राविधिक सहायक प्रयोगशाला	मकानिकल
२६।	„ गोपाल घिमिरे	प्राविधिक सहायक प्रयोगशाला	सिभिल
२७।	„ राज श्रेष्ठ	प्राविधिक सहायक प्रयोगशाला	,
२८।	„ गोपाल राज गिरी	प्राविधिक सहायक प्रयोगशाला	मकानिकल
२९।	„ वृद्ध सिंह तामाङ	प्राविधिक सहायक प्रयोगशाला	कम्प्यूटर
३०।	„ मोहन सिंह आले	प्राविधिक सहायक प्रयोगशाला	,
३१।	„ राजीव लामा	प्राविधिक सहायक प्रयोगशाला	मकानिकल
३२।	„ प्रकाश गिरी	प्राविधिक सहायक प्रयोगशाला	कृषि
३३।	„ भीम प्रसाद राइ	प्राविधिक सहायक प्रयोगशाला	प्रशासन
३४।	„ वृद्धि बहादुर थापा मगर	प्राविधिक सहायक प्रयोगशाला	इलेक्ट्रोनिक्स
३५।	„ नवराज सजेल	प्राविधिक सहायक प्रयोगशाला	इलेक्ट्रोनिक्स तथा कम्प्यूटर
३६।	श्री गणेश खत्री	कार्यालय सहयोगी पियन	कृषि
३७	श्रीमती फुलमाया राक्सा	कार्यालय सहयोगी कुचिकार	जनरल
३८।	„ सीता ओझा	कार्यालय सहयोगी पियन	सिभिल
३९।	श्री प्रेम ब० थापा मगर	कार्यालय सहयोगी पियन	प्रशासन
४०।	„ जानकी ठाकर	कार्यालय सहयोगी पियन	महिला छात्रावास
४१।	„ इन्द्र कुमारी राइ	कार्यालय सहयोगी पियन	साइन्स ल्याब
४२।	„ पुनिता डाम	कार्यालय सहयोगी कुचिकार	प्रशासन
४३।	श्रीमती जमुना चुहान	कार्यालय सहयोगी पियन	परीक्षा
४४।	श्री चन्द्र ब० मगर	कार्यालय सहयोगी पियन	फोर्सिलरी
४५।	श्री कृष्ण ब० आले	कार्यालय सहयोगी चौकिदार	मन ईयर
४६।	„ सूर्य थापा	कार्यालय सहयोगी चौकिदार	मन ईयर
४७।	„ धनपाल तामाङ	कार्यालय सहयोगी चौकिदार	कम्प्यूटर
४८।	„ लोलत ब० राना मगर	कार्यालय सहयोगी चौकिदार	जनरल
५०।	„ युवराज रिजाल	कार्यालय सहयोगी चौकिदार	पुस्तकालय
५१।	„ पदम ब० थापा मगर	कार्यालय सहयोगी चौकिदार	आर्किटेक्चर
५२।	„ सुरेश तामाङ	कार्यालय सहयोगी चौकिदार	सिभिल
५३।	„ धनन्जय कोईराला	कार्यालय सहयोगी चौकिदार	पुस्तकालय
५४।	„ प्रेम बहादुर मगर	कार्यालय सहयोगी चौकिदार	मकानिकल
५५।	„ सरज खतिवडा	कार्यालय सहयोगी चौकिदार	प्रयोगशाला
५६।	श्री निर्मल प्रसाद निरौला	मुख्य प्राविधिक सहायक इ	कम्प्यूटर ल्याब
५७।	श्री कृष्ण प्रधान	प्राविधिक सहायक कारपेन्ट	फोर्सिलरी
५८।	श्री महादेव चौधरी	प्राविधिक सहायक सूचना प्रविधि	स्टोर शाखा

Annex C3_I33_33C: Updated Class Load



Tribhuvan University
Institute of Engineering
Department of Electrical Engineering
Purwanchal Campus, Dharan
Personal Work Load

S.N.	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Basic Electrical Engg.	I/I	Theory.		2		
2	Basic. E.E.	I/I	Theory		2		
3	Basic E.E	I/I	Theory.		2		
4	Basic E.E.	I/I	Theory.		2.		
5	Basic E.E (BAS)	I/I	Practical		3		
6	Basic E.E (BEL)	I/I	Practical		3		
7	Basic E.E (BEI)	I/I	Practical		3		
8	Basic E.E. (BCT RB/CD)	I/I	Practical		3+3		
9							
10							
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12							
13							
14							
15							
16							
17							
18							
19							
20							

Name of the Teacher: Dev Kumar Rawat
Designation: Professor
Signature: [signature]

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Electrical Engineering
Purwanchal Campus, Dharan
Individual Routine for the Year 2080

Morning Shift
Year/Part: I/I
Teacher: .....

Effective Date: 2080/1/15

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday								
Monday								
Tuesday								
Wed								
Thursday								
Friday								

Day Shift
Year/Part: I/I
Teacher: Dev Kumar Raut

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday		BEE Lab	BEI		BEE Theory	BEI		
Monday		BEE Lab	BEL		BEE Theory	BEI		
Tuesday					BEE Theory	BCT CD	BEE Theory	BEL
Wed		BEE Lab	BCT AID				BEE Theory	BEL
Thursday		BEE Lab	BCT CID				BEE Theory	BAS
Friday		BEE Lab	BAS		BEE Theory	BCT CD	BEE Theory	BAS

Name of the Teacher: Dev Kumar Rahut
Designation: Professor
Signature: D Rahut

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Electrical Engineering
Purwanchal Campus, Dharan

Personal Work Load

S.N.	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Basic Electrical Engineering	I/I BCT AB	Theory	2080/01/25	6periods/week	22	48
2	Power System Analysis-II	III/I BEL	Theory	2080/02/11	4periods/week	11	48
3	Rural Electrification (Elective I)	IV/I BEL	Theory	2080/02/25	4periods/week	7	16
4	Basic Electrical Engineering	I/I (BAM)	practical	2080/01/29	3periods/week	6	48
5	Basic Electrical Engineering	I/I CBEI	practical	2080/01/31	3periods/week	6	48
6	Basic Electrical Engineering	I/I (BEL)	practical	2080/02/01	3periods/week	6	48
7	Basic Electrical Engineering	I/I (BCT AB)	practical	2080/02/03	3periods/week	6	48
8	Basic Electrical Engineering	I/I (BTCD)	practical	2080/02/04	3periods/week	6	48
9	Rural Electrification (Elective I)	IV/I BEL	practical	2080/03/08	3periods/week	2	46
10	control Systems	VII/I BME	practical	2080/02/05	3periods/week	4	48
11							
12							
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14							
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16							
17							
18							
19							
20							

Name of the Teacher: Manish Pyakurel
Designation: Lecturer
Signature:
2080/03/21

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Electrical Engineering
Purwanchal Campus, Dharan
Individual Routine for the Year 2080 [Baisakh to Bhadra]

Morning Shift
Year/Part: .....
Teacher: .....

Effective Date: 2080-01-16

Period	6:15-7:00	7:00-7:45 II	7:45-8:30 III	8:30-9:15 IV	9:15-10:10 V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday	← RE Lab BEL IV/I →			← RE Th. BEL IV/I →				
Monday								
Tuesday								
Wed			← Project-I- BEL IV/I →					
Thursday			← RE Th. BEL IV/I →					
Friday								

Day Shift
Year/Part: .....
Teacher: .....

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday		← BEE Lab BEI I/I →						
Monday		← BEE lab BEL I/I →						
Tuesday	← Power System BEL III/I →		← BEE Th. BCT (AB) I/I →					
Wed		← BEE Lab BCT (AB) I/I →			← BEE Th. BCT (AB) I/I →			
Thursday		← BEE Lab BCT (CD) I/I →			← BEE Th. BCT (AB) I/I →	← Power System BEL III/I →		
Friday		← BEE Lab BAG I/I →				← Control Lab. BME III/I (CD) →		

Name of the Teacher: Manish Pyakurel
Designation: Lecturer
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of .....
Purwanchal Campus, Dharan

Personal Work Load

S.N.	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students	
1	Electric Machine II	III/II	Theory	2080-2-08	3	9	48	BEL
2	Electric Machine II	III/II	Practical	2080-2-31	1.5	4	48	BEL
3	Building Services II	III/II	Theory	2080-2-21	2	4	48	BArch
4	Building Services II	III/II	Practical	2080-3-10	1.5	4	48	BArch
5	Utilization of El. E.	III/II	Theory	2080-2-10	4	10	48	BEL
6	Utilization of El. E.	IV/II	Practical	2080-3-13	1.5	4	48	BEL
7	El. E. System Mgnt.	IV/II	Theory	2080-2-30	4	7	Elective-I	BEL
8	El. E. System Mgnt	IV/II	Practical	2080-3-17	1.5	4	Elective-I	BEL
9	Machine Design	III/II	Practical	2080-3-10	3	4	48	BEL
10	~~Control System Digital~~	~~III/II~~	~~Practical~~	~~2080-3-15~~	~~1.5~~	~~4~~	~~48~~	~~BEL~~
11	Final Year Project	IV/II	Practical	2080-3-06	3	3	12	BEL
12								
13								
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15								
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18								
19								
20								

Name of the Teacher: Rajendra Dahal
Designation: Teaching Assistant
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Electrical Engineering
Purwanchal Campus, Dharan
Individual Routine for the Year 2080 / I part

Morning Shift
Year Part: .....
Teacher: Rajendra Dahal

Effective Date: 2080-01-16

Period	I	II	III	IV	V	VI	VII	VIII
Time	6:15-7:05	7:05-7:55	7:55-8:30	8:30-9:15	9:15-10:00	10:00-11:00	11:00-12:00	12:00-12:40
Sunday	← EESM Lab	BEL IV/I →		← EESM	BEL IV/I →			
Monday			Utilization of	EE BEL IV/I →				
Tuesday			← Final Year	Project BEL	IV/I →	← VEE Lab	BEL IV/I →	
Wed			← EESM BEL	IV/I →		← VEE BEL	IV/I →	
Thursday								
Friday								

Day Shift
Year/Part: .....
Teacher: Rajendra Dahal

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday				← Building S. II	B. Arch III/I →	← Building Services - Lab		B. Arch III/I →
Monday	← Machine - II	BEL III/I →				← El. Machine Design Lab		BEL III/I →
Tuesday								
Wed								
Thursday								
Friday								

Name of the Teacher: Rajendra Dahal
Designation: T. Asst.
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Electrical Engineering
Purwanchal Campus, Dharan

Personal Work Load

S.N.	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Electrical Machine	II/I	Practical		1.5×2		24
2	Machine II	III/I	Practical		1.5×2		24
3							
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
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18							
19							
20							

Name of the Teacher: Kamal Dhungana
Designation: Instructor
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of .....
Purwanchal Campus, Dharan
Individual Routine for the Year .....

Morning Shift
Year/Part: .....
Teacher: .....

Effective Date: 2080/01/15

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday								
Monday								
Tuesday								
Wed								
Thursday								
Friday								

Day Shift
Year/Part: .....
Teacher: .....

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday								
Monday								
Tuesday			← Electrical System Lab BME		→			
Wed						← machine II Lab BEL		→
Thursday								
Friday								

Name of the Teacher: Kamal Dhungana
Designation: Lecturer
Signature:

.....
Head of Department

.....
Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Electrical Engineering
Purwanchal Campus, Dharan

Personal Work Load

S.N.	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Control System.	III/I	Theory	2080/1/20	2	10	48
2	Control System	III/I	Theory	2080/1/25	2	12	48
3	Control System. RBCD	III/I	Theory	2080/1/28	2x2	9	48
4	Rural Engg	IV/I	Practical	2080/1/23	3.	1	12
5	Power Electronics	IV/I	Practical	2080/1/22	3	1	24
6	Power Plant Eng.	IV/I	Theory	2080/1/21	1.5	2	48
7	Power Plant Eng.	IV/I	Practical	2080/1/28	3	0	24
8	Control System.	III/I	Practical	2080/01/29	1.5	3	24
9	Control System.	III/I	Practical	2080/1/30	1.5.	4	24
10	Control System. RBCD	III/I	Practical	2080/2/5	1.5x2	4	24
11	Project I	IV/I	-	–	–	–	12
12							
13							
14							
15							
16							
17							
18							
19							
20							

Name of the Teacher: Deependra Nhuyan.
Designation: Asst. Prof
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of .....
Purwanchal Campus, Dharan
Individual Routine for the Year .....

Morning Shift
Year/Part: .....
Teacher: .....

Effective Date: 2080/01/15

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday	← Rural Lab BGL →							
Monday			← PPG Lab BGL →					
Tuesday			← Power Electronics Lab BGL →					
Wed			← Project Work →					
Thursday								
Friday	← PPG BGL →							

Day Shift
Year/Part: .....
Teacher: .....

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday	← Control System BGL →			← Control System BME CD →			← Control System BGL →	
Monday	← Control System BME CD →			← Control System BME AB →				
Tuesday						← Control Lab BGL →		
Wed	← Control System BME AB →		← Control Lab BME AB →					
Thursday				← Control BGI →				
Friday	← Control System BGI Lab →			← BGI Control System →		← Control Lab BME CD →		

Name of the Teacher: Dr. Pandra Deepane
Designation: Asst. Prof.
Signature: [signature]

.....
Head of Department

.....
Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of .. Electrical
Purwanchal Campus, Dharan

Personal Work Load

S.N.	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week (48-Equivalent)	Total number of class taken (till date)	Number of Students
1	Electric Circuits Theory (BCT AB)	II/I	THEORY	2080-02-1	4	15	48
2	Electric Circuits Theory (BCT AB)	II/I	PRAC.	2080-02-11	1.5	4	"
3	Electric Circuits Theory (BCT CD)	II/I	THEORY	2080-02-02	4	15	"
4	Electric Circuits Theory (BCT CD)	II/I	PRAC.	2080-02-12	1.5	4	"
5	Electrical Engg. Material (BEL)	II/I	THEORY	2080-02-1	4	13	"
6	Electric Machine Design (BEL)	III/I	THEORY	2080-02-04	3	12	"
7	Electric Machine Design	III/I	PRAC.	2080-02-19	3	4	"
8	Building Services (B.Arch)	III/I	PRAC.	2080-03-10	1	4	"
9	EESM (BEL)	IV/I	PRAC	2080-03-17	1.5	4	"
10	Utilization (BEL)	IV/I	PRAC	2080-03-13	1.5	4	"
11	Machine-II (BEL)	III/I	PRAC	2080-02-31	1.5	4	"
12	Project Work (BEL)	IV/I	PRAC	2080-02-17	0.75	5	"
13							
14							
15							
16							
17							
18							
19							
20							

Name of the Teacher: Pankaj Kr. Raniyar
Designation: Lecturer
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Electrical
Purwanchal Campus, Dharan
Individual Routine for the Year 2080

Morning Shift
Year/Part: II, III, IV/II
Teacher: Pankaj kr. Rauniyar

Effective Date: 2080-01-16

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday	← EESM lab	BEL IV/II	→					
Monday								
Tuesday			← Utilization lab. BEL IV/II →					
Wed			← project-work BEL IV/II →					
Thursday								
Friday								

Day Shift
Year/Part: II, III, IV/II
Teacher: Pankaj kr. Rauniyar

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday	← ECT Lab. BEL II/I →			← Building Service lab. →		← Machine Design Lab BEL III/I →		
Monday	← ECT theory BCT AB →		← Electrical Eng. material →				← Machine Design lab. BEL III/I →	
Tuesday	← ECT Theory BCT CD →			← Electrical Eng. Material →		← Machine II lab →		
Wed				← Electric circuit Theory BCT AB →		← ECT lab. BCT II/I AB →		
Thursday		← machine Design →				← ECT lab. BCT II/I CD →		
Friday	← Ele. machine Design →		← ECT Theory BCT CD →					

Name of the Teacher: Pankaj kr. Rauniyar
Designation: Lecturer
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of .....
Purwanchal Campus, Dharan

Personal Work Load

S.N.	Subject	Year/Part	Theory/Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Power Electronic	IV/II	4/1.5	2080/02/02	(4+3)	(12+4)	48
2	Reliability Eng	IV/II	4/1.5	2080/02/02	(4+3)	(12+4)	48
3	Electric circuits	II/II	4/1.5	2080/2/4	(4+3)	(12+6)	48
4	ECT lab (BCT ABICD)	II/I	0/3	2080/2/8	(3+3)	6+6	24
5	Control System Lab (BME)	III/II	0/1.5	2080/2/8	3	6	24
6	Control System	III/II	0/1.5	2080/2/4	3	6	24
7	Control System	III/I	0/1.5	2080/2/5	3	6	24
8	Electric Supply System	II/I	4/1.5	2081/1	(4+3)	(12+6)	(48+24)
9	Project-IV	VIII	3	2081/1	3	-	8
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

Theory = 9×4 = 16
Practical = 9×3 = 27
project = 8×3 =

Name of the Teacher: Nawaraj Paudel
Designation: T.A
Signature:

Head of Department

Asst. Campus Chief (Academic)

मिति: २०८०/३/२२

श्रीमान् सहायक क्याम्पस प्रमुख ज्यू (शैक्षिक)
पूर्वाञ्चल क्याम्पस धरान

विषय: साप्ताहिक कक्षाभार तथा कक्षागत प्रगति विवरण पेश गरिएको बारे।

महोदय,

उपरोक्त सम्बन्धमा पत्र सं. १२४८ (२०८०/३/१६) को अनुसार साप्ताहिक कक्षा भार माग भए बमोजिम उपलब्ध गराईएको तालिकामा भए अनुसार कक्षा भार भरि हाल सम्मको विषयगत प्रगति विवरण सहित यसै निवेदन साथ पेश गर्दछु।

निवेदक
तिर्थ कार्की
उप-विभागिय प्रमुख
कृषि ई. विभाग

Tribhuvan University
Institute of Engineering
Department of Agricultural Engineering
Purwanchal Campus, Dharan

Personal Work Load

S.N.	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Fluid mechanics	II/I	Th+Pr.	2080-2-1	5+1.5	~~13~~ 13	48
2	Elective Pr.	IV/I	Pr.	Just finalized from department			48
3	Project work	IV/I	Th+Pr.	2080-2-7	Proposal defense completed		48
4							
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

Name of the Teacher: Tirtha Karki
Designation: Asst. Prof
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Agricultural Engineering
Purwanchal Campus, Dharan
Individual Routine for the Year 2080 Odd sem.

Morning Shift
Year/Part: IV/I
Teacher: Tirtha Karki

Effective Date: 2080-2-7

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday						← Project work →		
Monday								
Tuesday								
Wed						← Project work →		
Thursday					← Elective	Po. →		
Friday								

Day Shift
Year/Part: II/I
Teacher: Tirtha Karki

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday						← Fluid Practical		→
Monday								
Tuesday			← Fluid Th. →					
Wed				← Fluid Th. →				
Thursday					← Fluid Th. →			
Friday					←	← Fluid Th. →		

Name of the Teacher: Tirtha Karki
Designation: Asst. Prof.
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Agri. engg.
Purwanchal Campus, Dharan

Personal Work Load

N	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Engineering Drawing	I/I	-/8	2080/1/16	16	9 class each	48
2	Engg material	II/I	2/1.5	2080/1/16	2+3	10 class each	48
3	Ref & AC	II/I	1/-	2080/1/16	1	9 class "	48
4	Electrical machine	II/I	-/1.5	"	3.	8 class "	48
5	Biomaterial pr	III/I	-/2	"	4	9 " "	48
6	Dairy & food engg	IV/I	4/2	"	8	14 " "	48
7	Estimating & costing	IV/I	2/-	"	2	14 "	48
8	Elective-I pr	IV/I	-/1.5	"	3.	9 " "	48
9	Agri. engg project	IV/I	-/3	"	6	10 " "	48
10	Renewable energy	IV/I	-/2	"	4	6 " "	48
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

Name of the Teacher: Suman Thapa
Designation: Instructor
Signature:

D. Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Agri engg
Purwanchal Campus, Dhara
Individual Routine for the Year 2080 (odd)

Morning Shift
Year/Part: IV/I
Teacher: .....

Effective Date: 2080/11/16

6:00

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday	← Dairy & Food →							
Monday								
Tuesday	← Dairy & Food →		← Renewable energy pr B →					
Wed			← Dairy & Food pr B →		← ~~Elective~~	← project work →		
Thursday	← Dairy & Food pr A →		← Renewable Energy pr A →		← Elective-I pr →			
Friday	← Estimating & Costing →							

Day Shift
Year/Part: IV/I, III/I, II/I
Teacher: .....

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday	← Drawing →					← Engg Material pr A/B →		
Monday	← Drawing →				← Biomaterial pr A →	← Engg Material →		
Tuesday				← Electrical system & Machine pr →			← Biomate pr B →	
Wed								
Thursday				← Ref & AC →	← Drawing →			
Friday						Drawing →		

Name of the Teacher: Suman Phaya
Designation: Instructor
Signature:

.....
H.O.D - Head of Department

.....
Asst. Campus Chief (Academic)

२०८०।३।२२

श्रीमान् सहायक क्याम्पस प्रमुख ज्यू (शैक्षिक)
पूर्वाञ्चल क्याम्पस धरान।

विषय: साप्ताहिक कक्षाभार तथा कक्षागत प्रगति विवरण पेश गरिएको बारे।

महोदय,

उपरोक्त सम्बन्धमा पत्र सं: १२४८ (२०८०।३।१६) को अनुसार साप्ताहिक कक्षा भार माग भए बमोजिम उपलब्ध गराइएको तालिकामा कक्षा भार भरि हाल सम्मको विषयगत प्रगति विवरण सहीत यसै निवेदन साथ पेश गर्दछु।

निवेदक:

जावेद आलम
सह-प्राध्यापक
कृषि ई: विभाग

Tribhuvan University
Institute of Engineering
Department of Agril. Engg
Purwanchal Campus, Dharan

Personal Work Load

S.N.	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
	BAG						
1	Ground water Development and Tubewell Tech.	IV/I	Th+Pr.	2080/2/9	2+1.5	7+4	47
2.	Elective I	IV/II	Th+Pr.	2080/3/1	4+1.5	4+3	15
3	Agricultural Hydrology and Meteorology	III/I	Pr.	2080/2/16	0+2	4	24
4.	Tractor Systems and Control	III/I	Pr.	2080/3/22	0+2	2	24
	M.S.L.W.E (I/I)	~~I/I~~	~~Th~~				
1	Advanced Hydrology	I/I	Th	2080/3/3	2	3	16
12							
13							
14	BE. Project work (I)	IV/I	Pr.	Proposal Defense Completed on 4-5/3/2080			
15							
16							
17							
18							
19							
20							

Name of the Teacher: Jawed Alam
Designation: Assoc Prof
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Agril Engg.
Purwanchal Campus, Dharan
Individual Routine for the Year Baishak, 2080

Morning Shift
Year/Part: IV/I (BAG)
Teacher: Jawed Alam

Effective Date: 16/1/2080

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday			← Ground Water & TT (Pr.) A/B			← Project Work		→
Monday					← Elective I			
Tuesday					← Groundwater & TT →			
Wed						← Project Work		→
Thursday					← Elective I Pr. →			
Friday			← Elective I	→				

Day Shift
Year/Part: III/I (BAG)
Teacher: Jawed Alam

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday							← Tract. Syst. & Cont. Pr. A →	
Monday								
Tuesday							← Hydrology (Pr.) A →	
Wed								
Thursday								
Friday					← Tract. Syst. & Cont. Pr. (A) →			

Name of the Teacher: Jawed Alam
Designation: Assoc. Professor
Signature:

Evening shift

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Agricultural Engineering
Purwanchal Campus, Dharan

Personal Work Load

N	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Farm Power ~~Engine~~	II/I	2/2	2080/1/31	2 Th	6 classes	18
2	Tractor System & Control	III/I	4/2	2080/2/18	4 Th	9 "	18
3	Farm m/c design	IV/II	4/1.5	2080/3/11	4 Th	3 "	12 (Lecture)
4	Farm Power & Engine	II/I		2080/2/17	2 Pr	9	24
5	Tractor System & Con.	III/I		2080/3/22	2 Pr	2	24
6	Project work	IV/I	(Consultation Schedule)				2 (2 groups)
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

Name of the Teacher: Yam Kumar Rai
Designation: Lecturer
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Agricultural Engineering
Purwanchal Campus, Dharan
Individual Routine for the Year ....2080 (Jestha-Kartik)

Morning Shift
Year/Part: ....IV/II
Teacher: ...Yam Kumar Rai

Effective Date: 2080-2-7

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday						← Project work →		
Monday					← Elective - I →			
Tuesday								
Wed								
Thursday								
Friday			← Elective - I →					

Day Shift
Year/Part: ...III/I
Teacher: ...Yam Kumar Rai

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday			E.P & E. Syst. →				← Tractor system Pr. (~~YKR~~ A)	
Monday								
Tuesday							← Farm Power & Energy Sys Pr →	
Wed							← " " →	
Thursday	← Tractor system →				~~← Tractor system & Cultivation →~~		← Tractor System & Cultivation Pr →	
Friday	← Tractor System & Cultivation →				~~← Tractor Sys & Cultivation Pr →~~			

Name of the Teacher: Yam Kumar Rai
Designation: Lecturer
Signature:

Head of Department

Asst. Campus Chief (Academic)

मिती २०८०/०३/२२

श्रीमान
सहायक क्याम्पस प्रमुखज्यू, (शैक्षिक)
इन्जिनियरिङ्ग अध्ययन संस्थान पूर्वाञ्चल क्याम्पस
धरान ।

विषय: साप्ताहिक कक्षाभार उपलब्ध गराईको बारे ।

महोदय,

उपरोक्त सम्बन्धमा त्यस शाखाबाट कृषि इं० विभागमा मिती २०८०/०३/१३ (च.नं.१२८८) मार्फत प्राप्त पत्रानुसार मेरो साप्ताहिक कक्षाभार यसै साथ संलग्न गरि पठाएको छु । साथै विद्यार्थीहरूको कक्षागत हाजिरी र लगबुक दैनिक रूपमा तयार गरिरहेको जानकारी गराउँदछु ।

आदित्य डंगाल
उप-प्राध्यापक
कृषि इं० विभाग

Institute of Engineering
Department of Agricultural Engineering
Purwanchal Campus, Dharan
Individual Routine for the Year 2080

Morning Shift
Year/Part: IV / I
Teacher: Aditya Dhakal

Effective Date: 2080/08/16

Period	I	II	III	IV	V	VI	VII	VIII
Time	~~6:30-10-11:00~~ 7:20	7:20 ~~11:00-11:50~~ 8:10	8:10 ~~11:50-12:40~~ 9:00	9:00 ~~12:40-01:30~~ 9:50	9:50 ~~01:30-02:20~~ 10:40	10:40 ~~02:20-03:10~~ 11:30	11:30 ~~03:10-04:00~~ 12:20	12:20 ~~04:00-04:50~~ 1:10
Sunday								
Monday	← Project Engg →							
Tuesday								
Wed								
Thursday					← Elective I Practical →		← Project Engg →	
Friday								

Day Shift
Year/Part: II / I & III / I
Teacher: Aditya Dhakal

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:10-11:00	11:00-11:50	11:50-12:40	12:40-01:30	01:30-02:20	02:20-03:10	03:10-04:00	04:00-04:50
Sunday						← Fluid Mech Pr B/A →		
Monday							~~Hydrology Pr B~~ →	
Tuesday								
Wed			← Design & theory to Machine Pr. →					
Thursday								
Friday			← Design & Th to M/c Pr B →		←	Hydro Pr A		

Name of the Teacher: Aditya Dhakal
Designation: Asst. Professor
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Agricultural Engineering
Purwanchal Campus, Dharan

Personal Work Load

S.N.	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Project Engineering	IV/I	Theory	2080/02/25	2+2	5	47
2	Hydrology & Ag. Meteo.	III/I	Practical	——	2	0	47/2 (one group)
3	Watershed Mgmt & Planning	IV/I	Practical	——	2	0	45/3 (Elective)
4	Fluid Mechanics	II/I	Practical	——	3	0	48
5	Theory & Design of MIC Elements	III/I	Practical	——	2+2	0	49
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

Name of the Teacher: Aditya Dhakal
Designation: Asst. Prof.
Signature:

Head of Department

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Agricultural Engineering.
Purwanchal Campus, Dharan

Personal Work Load

S N	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	G.W.D & T.T.	IV/I	Theory	2080/2/21	2	5	47
2	G.W.D & T.T.	IV/I	Practical	2080/2/21	1.5	4	47
3	Project work	IV/I	Practical				
4	Elective-I Rr.	IV/I	Practical				
5	Hydrology & Agr.	III/I	Theory	2080/2/16	3	10	48
6	" " "	III/I	Practical	"/2/16	2	8	24+24
7	Engg-Hydrology	III/I	Theo.		2.4	10	48
8	" "	III/I	Practical		1	8	48
9	" "	III/I	Theo.		4	10	48
10	" "	III/I	Pra.		1	8	48
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

Name of the Teacher: D. N. Gupta.
Designation: Lecturer
Signature:

Head of Department

Asst. Campus Chief (Academic)

Department of: Agricultural Engineering.

Individual Routine for the Year: 2080

Effective Date: 2080/01/16

Morning Shift

Year/Part: IV/I

Teacher: Deependra Nath Gupta.

Period	I	II	III	IV	V	VI	VII	VIII
Time	6:50-7:20	7:20-8:10	8:10-9:00	9:00-9:50	9:50-10:40	10:40-11:30	11:30-12:20	12:20-13:10
Sunday			← GWD & Tubewell Tech. Pr. A/B →			← Project work →		
Monday			← GWD & Tubewell →					
Tuesday						← Project work →		
Wed					← elective Pr. →			
Thursday								
Friday								

Day Shift

Year/Part: III/I

Teacher: Deependra Nath Gupta.

Period	I	II	III	IV	V	VI	VII	VIII
Time	10:50-11:40	11:40-12:30	12:30-13:20	13:20-14:10	14:10-15:00	15:00-15:50	15:50-16:40	16:40-17:30
Sunday							← (Hydrology Pr.) AB →	
Monday					← Hydrology (AB) →			
Tuesday	← Hydrology & Agl. Meteo →				← " (CD) →		← Hydrology Pr. A →	
Wed					← " (CD) →		← Hydrology Pr.) CD →	
Thursday					← Hydrology →		← Hydrology) AB →	
Friday					← Hydrology Pr. B →			

Name of the Teacher: D.N. Gupta.

Designation: Lecturer

Signature:

Head of Department

2080-9-22

Asst. Campus Chief (Academic)

Tribhuvan University
Institute of Engineering
Department of Agricultural Engg.
Purwanchal Campus, Dharan

Personal Work Load

S.N	Subject	Year/ Part	Theory/ Practical	First Date of Class	Allocated Load/Week	Total number of class taken (till date)	Number of Students
1	Tech-Energy-Society	IV/I (BEC)		03/02	2	4	48
2	Soil (BAE - II/I)		4/2	03/06	10	6	48
3	Bio-material (VI/I)		2/3	03/15	8	3	48
4	Elective - IV/I)		4/3	⇒ Elective: Just finalized from Department			
5							
6							
7							
8							
9							
10							
11							
12							
13							
14							
15							
16							
17							
18							
19							
20							

me of the Teacher: SAMEER SHAKYA
signation: Instructor
nature:

Head of Department

Asst. Campus Chief (Academic)

Annex C6_I93_93A: Updated Brochure

Message from Campus Chief

Purwanchal Campus, formerly known as Eastern Region (ERC) Campus is one of constituent campuses of Tribhuvan University (TU) and one of the associate engineering campuses of Institute of Engineering (IOE) which is a comprehensive, non-profit making institution and pioneering institution of higher education level in Nepal funded by Government of Nepal.Currently this campus runs seven (Agricultural, Architecture, Civil, Computer, Electrical, Electronics Communication & Information, Mechanical) bachelors degree program and one (Land and Water) master degree program It is situated at Gangalal Marg, Tinkune, Dharan-8, Sunsari district in the eastern region of Nepal. It occupies an area of 443 ropani (34-13-11.75 Bigahas)With the upgrade to a higher level of courses, the need to adopt the recent technological development and initiate research and development activities to better deal with related engineering problems, the Purwanchal campus is committed to achieving better quality results.I would like to express my deep sense of gratitude to all teachers, staff and students for their tireless effort and valuable time in the development of this campus. It is a great pleasure and privilege to work as a team with the students, staff and teachers of this campus and I hope it will continue in the future

Om Prakash Dhakal
Asst. Professor
Campus Chief

Message from Campus Chief

Purwanchal Campus, formerly known as Eastern Region (ERC) Campus is one of constituent campuses of Tribhuwan University (TU) and one of the associate engineering campuses of Institute of Engineering (IOE) which is a comprehensive, non-profit making, autonomous institution and pioneering institution of higher education level in Nepal funded by government of Nepal.It has a average acceptance rate of 2.24 as it accepts only 336 students from 15000+ students. It is situated at Gangalal Marg, Tinkune, Dharan-8, Sunsari district in the eastern region of Nepal. It occupies an area of 443 ropani (34-13-11.75 Bigahas) in convenient unit, which is equivalent to about 0.23 square kilometers roughly 22.54 hectares. It is adjacent to Charkose Jhadi (densely forest) in north and located at entrance gate by bus of Dharan Sub-metropolitan city.

Tribhuvan University
Institute of Engineering

Purwanchal Campus

Dharan-08, Nepal



www.ioepc.edu.np info@ioepc.edu.np

Programs Offered

Bachelors Degree in

1. Agricultural Engineering (48 Seats)
2. Architecture (48 Seats)
3. Civil Engineering (144 Seats)
4. Computer Engineering (96 Seats)
5. Electrical Engineering (48 Seats)
6. Electronics and Information Engineering (48 Seats)
7. Mechanical Engineering (96 Seats)

Masters Degree in

1. Land and Water Engineering (20 Seats)
2. Information System Engineering (20 Seats)
3. Sanitation Engineering / Science (20 Seats)











Admission Procedure

First of All applicants need to take entrance exam taken by Institute of Engineering (IOE) . After clearing entrance exam applicants are required to apply to the subjects they are instrested on priority order and then the institution publishes the merit list who are eligible for admission in the campus.

For Admission Related Quries:

https://admission.ioepc.edu.np
Email: admission@ioepc.edu.np

Annex C5_I65_65E: Maintenance Plan

SHORT TERM WORK PLAN

(Start from Shrawan for Six Month)

1. Clearing the vegetation starting from main gate on both side of all the road end also closed surrounding of class room, lab, department building and hostel area.

2. Repair and maintenance of doors, windows, ventilation, white board and construction of wooden (Ply) Platforms of every class room.

3. Repair and Maintenance of electric supply system, lighting system, fan, power sockets in every class room, boys and girls hostel.

4. Clearing of vegetation towards quarter area through quarter area management team. Also planning and implementing wastage management of quarter area through same team.

5. Repair and Maintenance of water supply system of all the department, lab, class-room building.

6. Repair and Maintenance of windows, door, table chair etc. of all department, lab and office building.

7. Repair and Maintenance of electric supply system, lighting system, power socket, fans of all departmental building and administrative building.

8. Establishment of English lab for applied science department.

9. Repair and maintenance of toilet of office building, class room building, departmental building, and lab.

10. Preparation of name plate for all the chair person and office staff.

11. Preparation of amount estimate for office stationary, consumable teaching materials, tools and device for of repair and maintenance plumbing items, electrical item, clearing and washing item, carpentry item etc. required for one year and purchasing all above through pubic procurement system.

12. Managing wastage damping and disposing to make the campus area clean and hygienic.

***

Assistant campus chief
planning and Resource
Management

MID TERM WORK PLAN

(Start from Shrawan for one year)

1. Pre paintng repair works of all the walls of class room, office building, lab and departmental building.

2. Painting of same above after the work competition of pre painting repair work.

3. Repair of roof and wall seepage of office building, class rooms, labs and departmental building.

4. Planning and implementing repair and maintenance of machines, equipment, devices and instruments, of departments through HoD and lab incharges.

5. Facilating all the departmental class room with multimedia projectors and screen.

6. Planning of procurement process for lab equipment for department through HoD and implementing the plan.

7. Administration work flow plan and additional creation work / job to archieve output at higher level.

8. Constriction of shade from GCR and SCR to office building and closed departmental building.

9. Extension of library with books, journals, E-library and reading rooms.

10. Planning for digitation system for material flow, work flow, digital documentation, financial analysis, academic analysis in all the administrative section etc. store section, account section, administration section and examination section.

Assistant Campus chief
Planning and Resource Management

***

Annex C6_I91_91C: Tracer Study Report

A Tracer Study Report of
Graduates of Purwanchal Campus, Dharan

Submitted to:
University Grants Commission, Nepal

Submitted By:
Purwanchal Campus, Dharan

August 6,2023

Purwanchal Campus

Tracer Study Team:

Er. Tantra Nath Jha: Coordinator

Er. Lal Babu Prasad: Member

Er. Kaji Ram Karki: Advisor (Campus Chief, SAT Coordinator)

ACKNOWLEDGEMENTS

We are very much grateful to our respected campus management committee, Campus Chief Mr. Kaji Ram Karki for their valuable suggestion and co-operate to conduct this study. We would also like to express our sincere thanks to administration of Purwanchal Campus, Dharan and other Teacher, staff and Students for their support in collecting information. Lastly, we are grateful to the University Grants Commission for providing guideline and support to prepare this report.

Tantra Nath Jha Coordinator
Tracer Study Committee
Purwanchal Campus ,Dharan

August 6,2023

Executive Summary:

The Tracer Study Survey is a valuable tool used by educational institutions to track the progress and positions of their graduates after completion of their education or training. It aims to gather information on the graduates' employment status, utilization of acquired skills and competencies, career progression, and overall satisfaction with their educational experience. This study serves as an essential means for institutions to assess the effectiveness of their programs, identify areas for improvement, and enhance the quality of education provided. In line with these objectives, the present study focuses on assessing the positions and experiences of graduates from ERC (Eastern Regional Campus). The study gathers data from various sources, including the ERC website (www.ioepc.edu.np) and a Google Form survey, to gain insights into the current status of the graduates and their perspectives on the quality of teaching and learning at ERC. The study addresses the following specific objectives:

Position of Graduates: The survey aims to identify the current employment status of ERC graduates, including whether they are employed, self-employed, still seeking employment, or pursuing further studies.

Relevance of Study to Employment: The study assesses the extent to which the knowledge and skills acquired during their studies at ERC are relevant to the graduates' current job roles.

Program Evaluation: An evaluation of the strengths and weaknesses of ERC's programs and the overall teaching and learning environment is conducted to identify areas for improvement.

Impact on Graduates' Competencies: The study examines the contributions of ERC's programs in shaping the knowledge, skills, and attitudes of the graduates and their preparedness for the professional world.

Feedback for Improvement: Based on the expectations and suggestions of ERC graduates, the study provides valuable feedback to enhance the overall teaching and learning environment at ERC.By conducting this tracer study, ERC aims to enhance the quality of its educational programs and services. The findings will be utilized for higher education quality development and to implement necessary revisions to the curriculum. The study serves as an important quality assurance tool, enabling the institution to evaluate and enhance the effectiveness of its teaching and learning practices.Note: The data for this study was collected from the ERC website (www.ioepc.edu.np) and a Google Form survey.

Methodology

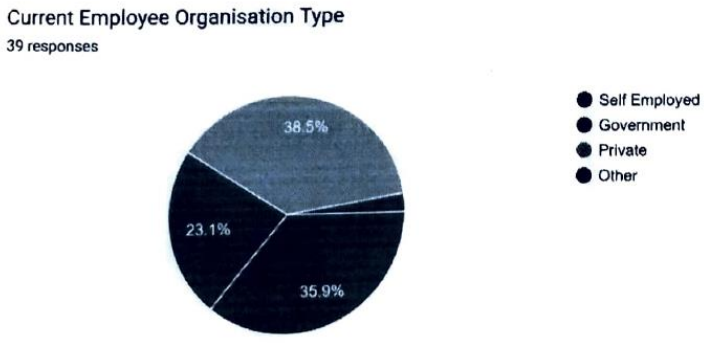
This study is based on primary data collected from graduates of ERC (Eastern Regional Campus) who completed their Bachelors studies. The primary data collection instrument used in this study is a questionnaire prescribed by the University Grants Commission (UGC) of Nepal. Various methods were employed to collect the required data. The analysis of the collected data primarily involved descriptive analysis. It is important to note that for the ERC graduates' tracer study, the data was collected through a Google Form survey and from the ERC website (www.ioepc.edu.np). These sources provided the necessary information for the study. Overall, this study employed a primary data collection approach utilizing the questionnaire prescribed by the UGC. The collected data was subjected to descriptive analysis using MS Excel, and percentages were calculated for the analyzed variables. The data collection for ERC graduates was conducted through a Google Form survey and from the ERC website.

Results

Distribution of Respondents

Out of total 39 respondents, 48.7percent are found from Computer, 20.5 percent from Architecture,15.4 percentage fm Civil,7.7 percentage from Electrical ,5.1 percentage from agricultural and 2.6 percent from Electronics Engineering.

Employment Information of Graduates



Further Study after Bachelor

Among the total respondents, 10 percent are currently pursuing further studies. Of those pursuing further studies, 90 percent of them are employed. Among the total number of respondents who graduated from Computer and Electronics, they are either working as freelancers or pursuing higher degrees abroad

Conclusions and Recommendations

Based on the provided list of faculty and organization affiliations, the following conclusions can be drawn:

Civil: The majority of individuals with a civil background are employed in government organizations, followed by private sector employment. There are also a few individuals who are self-employed.

Computer: Individuals with a computer background are primarily employed in government organizations, with a significant number also working in the private sector. There are also a few self-employed individuals in this field.

Electrical: Individuals with an electrical background are mostly employed in the private sector. There are also a few self-employed individuals in this field.

Architecture: The field of architecture shows a diverse range of employment patterns. While there are individuals working in both the private and government sectors, the majority of individuals are self-employed.

Electronics: Individuals with an electronics background are primarily employed in the private sector.

Agricultural: Individuals with an agricultural background are mainly employed in government organizations.

Overall, this analysis suggests that government employment is prevalent in fields such as civil, computer, and agricultural, while the private sector plays a significant role in fields like electrical, electronics, and architecture. Additionally, self-employment is more common in the field of architecture.

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LIST OF ABBREVIATIONS

BCT: Bachelor in Computer Engineering

BEX: Bachelor in Electronics Engineering

BEL: Bachelor in Electrical Engineering

B.M.E.: Bachelor in Mechanical Engineering

BAE: Bachelor in Agricultural Engineering

BCE: Bachelor in Civil Engineering

CMC: Campus Management Committee

ERC: Eastern Regional Campus
Dharan

EMIS: Educational Management
Information system

RMC: Research Management Cell

TU: Tribhuvan University

UGC: University Grants Commission

INTRODUCTION

1.1 Background

The ERC Purwanchal Campus, Dharan Institute of Engineering, affiliated with Tribhuvan University, is recognized as a crucial institution that contributes to the holistic development of individuals. Education is often regarded as the sixth sense of humans, enhancing their awareness and intellectual capabilities. It plays a vital role in national progress since the production of skilled human resources and academic scholars is fundamental to overall development. The success stories of other nations have already demonstrated the correlation between development and a well-educated populace. Despite the expansion of higher education opportunities, with universities and affiliated colleges producing a growing number of graduates, the issue of educated unemployment persists in the country. This raises concerns about whether the current structure and approach to higher education development effectively serve the community's needs. In order to gain insights into this matter, a study was conducted to assess the present status of graduates from the ERC Purwanchal Campus and their opinions regarding their educational experiences within the institution over an extended period of time. The study aimed to explore various factors influencing their perspectives and gather valuable feedback on the institution's performance.

1.1.1 Purwanchal Campus Dharan (ERC)

Purwanchal Campus formerly known as Eastern Region (ERC) Campus is one of constituent campus of Tribhuvan University (TU) and one of the associate engineering campuses of Institute of Engineering (IOE) which is a comprehensive, non-profitable making, autonomous and pioneering institution of higher education level funded by government of Nepal. It is situated at GangalalMarg, Tinkune, Dharan-8, Sunsari district in the eastern region of Nepal. It occupies areas of 443 ropani (34-13-11.75 Bigahas) in convenient unit, which is equivalent to about 225.4 square kilometers. It is adjacent to CharkoseJhadi (densely forest) in north and located at entrance gate by bus of Dharan Sub-metropolitan city.

It was established in Paush, 2034 BS under the loan agreement with Asian Development Bank (ADB). In another agreement with government of United Kingdom (UK) held in Shrawn, 2035BS, the technical assistance was provided by the government of United Kingdom (UK). ERC was formally organized under Institute of Engineering (IOE), Tribhuvan University (TU) and all the

construction works were completed in 2043 BS.

The campus firstly started trade level courses in Mechanical, Electrical and Civil engineering streams as specified in the loan and the project agreements. The programs in Diploma in Mechanical, Electrical, Civil Engineering (3 years) was started since 2043 BS and also Refrigeration & Air-conditioning Engineering program in 2052 BS, Computer and electronics engineering program in 2059 BS. In the attempt to further up gradation, IOE/Purwanchal Campus introduced Bachelor level course that was Bachelor in Engineering (BE) in Agricultural Engineering in 2057 BS which was first and pioneer in the country. Another BE program in Civil Engineering was commenced from 2061 BS.

The campus was also conducted under Council for Technical Education & Vocational Training (CTEVT) since 2045/11/12 (BS) by the mandate of Government of Nepal and later again came back and run under IOE/ TU since 2047/2/15 BS.

Within the framework of development objectives and strategy, IOE/ Purwanchal Campus has been proposed to developed as focused in center of excellence in engineering education in eastern region of the country. After successful running the programs in BE in Agricultural and Civil Engineering, another was started another programs in Electronics & communication Engineering, Mechanical Engineering and Computer Engineering in 2069 (BS) and Electrical Engineering in 2071 (BS) and new program BE in Architecture in 2072 (BS). Till now there are seven BE engineering programs running in the campus and all trade level courses, three years diploma engineering programs was phased out as per policy of IOE/TU which was started since beginning of the establishment of the campus. The campus started to conduct first time a new Master level program in MSLWE (Master in Science in Land and Water Engineering) in 2074 (BS) M.Sc. in Information System engineering and M.Sc. in Sanitation Engineering with intake capacity of 20 Students,

At present there are more than 2000 students are studying in different programs. The physical facilities of IOE Purwanchal campus are developed and spread in 35 bigahas of land that includes building space for classes, library, workshops, laboratories, administrative building, students' hostel (boys & girls), housing for faculty and staff and other services like access of roads, electricity, internet & communication and drinking water etc. The workshops and laboratories are with equipped with state of art tools, equipment's and machines for the students. There are 100 plus teaching faculty and 60 plus administrative and supportive staff at the campus. The faculty members are well qualified and trained in different allied areas of engineering and technology and they have several years of experience in their respective areas of specialization.

1.1.2 Rationale of the Study

The importance of the study are as follows:

- This study is very helpful to identify the position of graduates of ERC
- It will support to identify the strengths and weakness of ERC
- It will be fruitful for initiating changes in teaching learning methodology, environment and curricula

1.2 Objectives of the Study

The main objective of this study is to identify the current position of the graduates of ERC after few years of completion of the study. Under the guidelines of this objective, other specific objectives of the study are:

- To identify the current position of graduates of ERC i.e. whether graduates are employed, self-employed or still looking for a job or enrolled for further studies.
- To assess relevancy of study on jobs of graduates of ERC
- To assess the major strengths and weaknesses of the programs and overallteaching learning environment at ERC.
- To assess contribution of the program to shape knowledge, skills and attitudes ofthe graduates of ERC.
- To provide feedback for improvement of overall teaching learning environment based on graduates' expectations.

1.3 Graduate batch taken for the study

Under the tracer study report, graduates from our campus are selected as the subjects of investigation. The study does not focus on a specific batch of graduates but instead aims to encompass a wide range of bachelor's degree recipients from various years. By including graduates from different batches, we

ensure a comprehensive representation of the overall student population and capture a diverse range of experiences and outcomes. This approach allows us to analyze trends and patterns over time and obtain a more accurate understanding of the impact of our educational programs

1.4 Data Collection- Instrument and approach

For the tracer study report, we collect data from bachelors' degree graduates of our campus through a combination of methods, including the use of Google Forms and our campus website. These digital platforms serve as essential tools for data collection and provide a convenient and accessible means for alumni to participate in the study. Through a dedicated Google Form survey, we gather information from our graduates regarding their post-graduation experiences. The survey includes questions about their current employment status, further education pursuits, industry placement, and overall satisfaction with their educational experience at our institution. By utilizing Google Forms, we ensure a streamlined and efficient data collection process, allowing graduates to respond at their convenience. In addition to the survey, our campus website serves as a valuable resource for alumni to stay connected and participate in the tracer study. We provide a dedicated section on our website where graduates can access the survey, learn about the purpose of the study, and find relevant information about the study's progress and outcomes. The website acts as a central hub for alumni engagement and enables us to reach a broader audience of graduates. By leveraging the power of digital platforms such as Google Forms and our campus website, we ensure a comprehensive and efficient data collection process for the tracer study. These tools enable us to capture valuable insights from our graduates, assess the effectiveness of our programs, and make informed decisions to enhance the educational experience for future students.

1.5 Scope and limitations of the Study

Scope:

The scope of this study encompasses the collection of data from graduates of our campus through Google Forms and our campus website. The study aims to gather information about post-graduation outcomes, including employment status, further education pursuits, and satisfaction with the educational experience. By utilizing these digital platforms, we can reach a wider range of alumni and obtain a comprehensive understanding of their experiences.

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Limitations:

1. Time Constraints: Since we are in the early stages of data collection through Google Forms and our website, it is important to acknowledge that the study is ongoing and may take time to gather a significant sample size. Therefore, the findings may not immediately reflect the complete trends and outcomes of our graduates.

2. Self-Selection Bias: The use of voluntary participation in the study through Google Forms and our website may introduce self-selection bias. Alumni who choose to participate may have different characteristics or experiences compared to those who do not, which could impact the representativeness of the results.

3. Non-Response Bias: Despite efforts to reach a wide range of graduates, there may be some individuals who choose not to participate, leading to non-response bias. This could potentially affect the generalizability of the findings to the entire alumni population.

4. Limited Data Collection Methods: The reliance solely on Google Forms and our website for data collection may limit the depth and richness of the information obtained. In-person interviews or meetings could provide additional insights that are not captured through online forms.

Future Plans:

To address the limitations mentioned above and enhance the comprehensiveness of the study, future plans include conducting in-person visits and meetings with alumni. These additional data collection methods will provide an opportunity to delve deeper into their experiences and gather more nuanced information. By combining multiple data collection approaches, we aim to obtain a more robust and accurate representation of the trends and outcomes reflected in the tracer study report.

2. DATA PRESENTATION AND ANALYSIS

This section is organized into five major sections. The first section presents distribution of respondents on the basis of academic programs. The second section presents the demographic characteristics of the respondents. The third section deals with the employmentstatus of the respondents. The fourth section presents scenario of persuasion of further study of respondents Distribution of Respondents

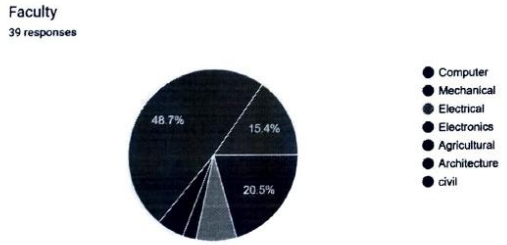


Figure 2.1: Pie-chart showing Distribution of Respondents based on Academic Program

The figure 2.1 shows that most of the respondents are from BCT. Amd minimum from Electronics.

2.1 Demographic Information of Graduates

Based on the provided data, a conclusion can be drawn that the majority of individuals prefer urban areas for temporary residence, particularly for employment purposes. The following locations are frequently mentioned: Biratnagar-02, Morang: This location in Nepal is a popular choice for temporary residence, likely due to employment opportunities in the area. Dharan 16, Sunsari: Another location in Nepal that attracts individuals for temporary residence, potentially because of job prospects available

there .Itahari: Itahari, located in Sunsari district, is also a preferred temporary residence, likely due to employment options and other amenities. Biratnagar: This city in Nepal is mentioned multiple times, indicating its popularity as a temporary residence, possibly because it is an urban center with diverse employment opportunities. Lalitpur: Lalitpur, a city in Nepal, is also mentioned, suggesting that individuals choose it for temporary residence, possibly for employment or educational purposes.
Kathmandu: The capital city of Nepal, Kathmandu, is mentioned several times, indicating its appeal as a temporary residence, likely due to its urban amenities, employment opportunities, and educational institutions. Other Locations: Other locations mentioned, such as Bhaktapur, Sanepa, Patan, and Koteshwor, are part of the Kathmandu Valley and offer urban conveniences. It is important to note that this conclusion is based on the data provided and may not represent the preferences of the entire population. Additionally, individual circumstances and personal preferences may vary, leading to different choices for temporary residence.

2.2 Employment Information of Graduates

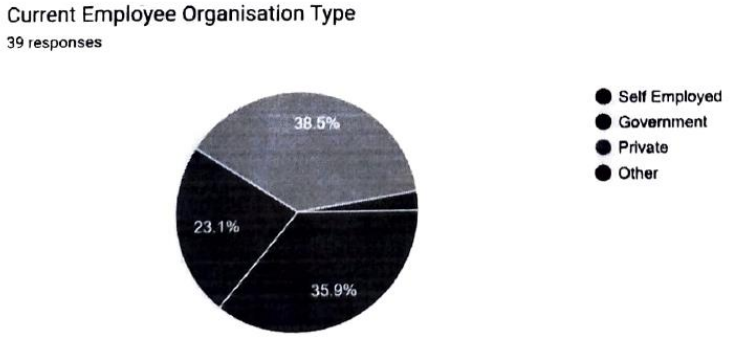


Figure: 2.3: Pie chart Showing Current Status of Employment of Respondents

This shows that most of the employed as either Freelancer or in Private sector.

2.3 Responder Skilled Area

Based on the provided data, the following skill areas can be identified:

1. Building:
- Design and Construction of civil structures
- Procurement building design estimate verification
- Planning and Designing Built environment
- Designing, planning, 3D modeling, visualization, etc.
- Architectural design, visualization, construction
- All architectural works

2. Programming/IT/Software Development:
- Programming, IT
- Software Development, Cloud Computing
- HTML, CSS, and JavaScript
- Architecture software, Teaching
- Software development, Data Engineer
- Python, SQL

3. Electrical:
- Design and supervision
- Power plant operation and maintenance, Surveillance and Security, Networking and Programming
- System Administration

4. Design:
- Designs
- Designing
- Architectural design, computation, and research

5. Irrigation and Water Resources:
- Design, Planning, Implementation of Irrigation Structures and Urban Development

- Irrigation/River training
- Water resources

6. Teaching:
- Teaching
- Autocad drawing

These skill areas represent a diverse range of expertise, including architectural design, construction, programming, software development, electrical engineering, irrigation, and water resources. It highlights the varied skill sets possessed by the individuals mentioned in the data.

3. MAJOR FINDINGS

Here are the major findings from the documents:

Most of the respondents were graduates from the Bachelor in Computer Technology program. Only a few were from the Electronics Engineering program. Most of the graduates prefer to have temporary residence in urban areas like Biratnagar, Morang, Dharan, Itahari, and Kathmandu for employment opportunities. Many of the graduates are either self-employed or freelancers. Some are employed in the private sector. The skill areas possessed by the graduates include: Building design, construction, and architectural works Programming, software development, IT Electrical engineering works

Designing Irrigation and water resources management Teaching The study aims to identify the current position of ERC graduates, assess the relevance of their studies to jobs, evaluate the strengths and weaknesses of the programs and teaching environment, and obtain feedback for improvements.

Data is collected through a Google Forms survey distributed through the campus website. Some limitations include time constraints, self-selection bias, and non-response bias.

That covers the major findings presented in the documents regarding the respondents' demographics, employment status, skill areas, and objectives of the study. Let me know if you need anything else summarized.

4. CONCLUSION AND RECOMMENDATIONS

Here is conclusion and recommendations based on the data presented for the tracer report of Purwanchal

Campus Bachelor students:

Conclusion:

The tracer study provides valuable insights into the current position of Purwanchal Campus Bachelor degree graduates. The following key conclusions can be drawn:

- Most graduates are gainfully employed or self-employed, indicating that the programs are effective in preparing students for the job market. However, some graduates are still looking for suitable employment.
- While many graduates find jobs that are relevant to their fields of study, there still appears to be a mismatch for some. This suggests the need to further improve the relevance and practical orientation of the programs.
- Graduates possess a wide range of skills in areas like IT, software development, engineering, design and construction, which meet the demands of the current job market.
- The teaching and learning environment at the campus is satisfactory, though there is room for improvement based on graduates' recommendations.
- Urban areas with employment opportunities are the preferred locations for many graduates, especially initially after graduation.

Recommendations:

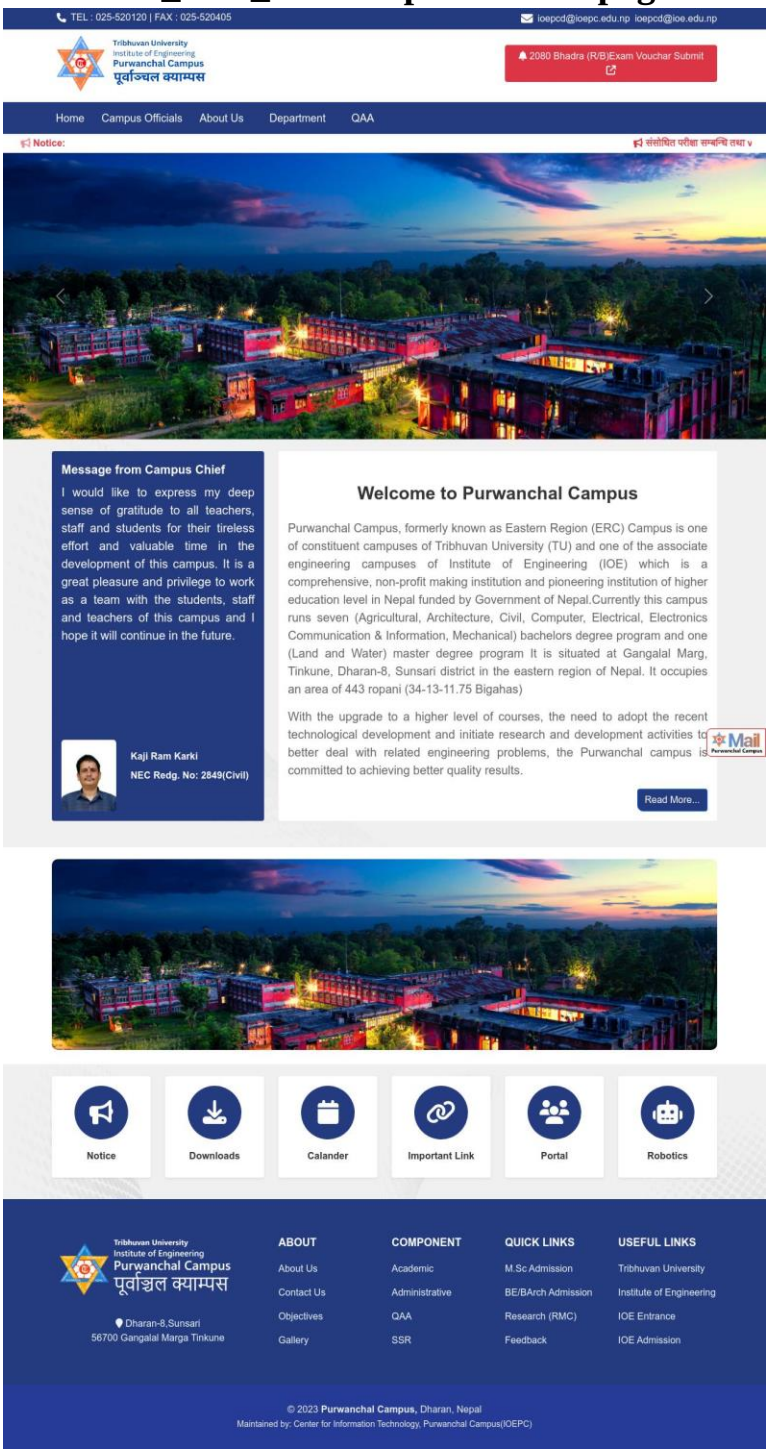
Based on the conclusions, the following recommendations are proposed:

- Increase the practical and application-oriented components of the programs to further enhance their relevance to industrial, private company, engineering sectors and government sector's needs. This could include qualitative and quantitively enhancement of internships, projects, field visits and industry interactions.
- Regularly update course contents and curricula to keep up with the changing expertise requirement of the job market.
- Conduct periodic curriculum reviews also by making involvement of related experts from outside of IOE.
- Improve teaching pedagogies and methods by providing training and workshops for faculties. Leverage technology and e-learning options to enhance the learning experience.
- Expand collaborations and with industries, other academic institutions and engineering sectors to increase job and internship opportunities for students. This will also help identify skill gaps and

inform curriculum revisions.

- Conduct alumni engagement programs to obtain continuous feedback and establish stronger industry connections. Involve successful alumni as guest lecturers and mentors.
- Further strengthen physical and digital library resources to supplement students' practical knowledge and skills.
- Continuously conduct tracer studies to monitor the job opportunities and outcome of graduates over time, identify trends and formulate/refine strategies for improvement.
- Provide opportunities to graduates and students to apply their knowledge and expertise in this institution also.

Annex C8_I113_113G: Updated Webpage



Annex C5_I63_63B: Notice to Prepare Departmental Plan

डीनको कार्यालय
OFFICE OF THE DEAN

पत्र संख्या : डी.का.यो.फा.नं. । । च.नं. ०७९/०८० मिति : २०८०/०३/१७

१. श्री क्याम्पस प्रमुखको कार्यालय, पुल्चोक क्याम्पस, इ.अ.स., पुल्चोक ।
२. श्री क्याम्पस प्रमुखको कार्यालय, थापाथली क्याम्पस, इ.अ.स., थापाथली ।
३. श्री क्याम्पस प्रमुखको कार्यालय, पूर्वाञ्चल क्याम्पस, इ.अ.स., धरान ।
४. श्री क्याम्पस प्रमुखको कार्यालय, पश्चिमाञ्चल क्याम्पस, इ.अ.सं., पोखरा ।
५. श्री क्याम्पस प्रमुखको कार्यालय, चितवन इन्जिनियरिङ क्याम्पस, इ.अ.स., रामपुर ।

विषय : ५ वर्षे कार्य योजना पेश गर्ने बारे ।

यस इ.अ.स. अन्तर्गत आगामी शैक्षिक सत्रदेखि नयां पाठ्यक्रम लागू गर्ने र उक्त शैक्षिक सत्र २०८० मंसिरदेखि नै शुरु गर्नुपर्ने अवस्थाका बिच इ.अ.स. आंगिक क्याम्पसहरूमा लामो समयदेखि यथावत रहेको शिक्षण शुल्कमा समयानुकूल पुनरावलोकन गर्ने कार्य सम्भव गर्नुपर्ने अवस्था रहेको हुदा त्यस कार्यका लागि विद्यार्थीहरूको अध्यापन कार्यलाई व्यवस्थित गर्न के-कस्ता सुविधा सहित आ-आफ्नो क्याम्पस स्तरमा रहेका जनशक्तिहरूलाई परिचालन गर्ने सकिन्छ र प्रयोगशाला, पुस्तकालय लगायतका कुन कुन पूर्वाधारहरूमा के कस्तो व्यवस्थापन गर्नुपर्ने आवश्यक भएको छ सो सम्बन्धमा विस्तृत अध्ययन गरी ३ सात दिन भित्र चरणबद्ध ५ वर्षे कार्य योजना तयार गरी पेश गर्नु हुन अनुरोध गर्दछु ।

पा.डा. सुशील बहादुर वज्राचार्य
सहायक डीन योजना तथा
संयोजक, शुल्क पुनरावलोकन समिति

Annex C5_I63_63C: Departmental Plan

Tribhuvan University

Institute of Engineering

Purwanchal Campus

Department of Electrical Engineering

5 Years Development Plan

Background:

After the establishment of Purwanchal campus in 20 B.S., campus have begun to start the Electrical Engineering course in trade level. The faculty was upgraded to Diploma Level Course (3 years) in 2043 BS. However, the Bachelor Level (4 years) course had only started on 2072 B.S. In present, there are 48 seat in electrical engineering course (bachelor). In the context of trade level and diploma level course, the department is mature enough in the context of infrastructure and laboratory works, however the late establishment of bachelor degree and phase out of diploma level courses, the department still faces challenge on the context of infrastructure, human and financial resources. The major challenges that the department is facing current now have been discussed on further section.

Current Challenges:

Some of the challenges are listed below:

1. Poor classroom and department infrastructure (workshop upgraded as classrooms).
2. No ICT based classrooms in Department
3. Laboratory and storerooms are not well managed
4. Less human resource in laboratories
5. No scheduled maintenance programs

Development Plan:

While preparing development plan, we have categorized the plan on two phases, viz.: Preliminary phase and infrastructure development phase.

1. **Preliminary Phase:** This phase is primarily a rehabilitation phase of department. As already mentioned, the department being running with the infrastructure built for trade

and diploma level courses, almost every building has to be rehabilitated and reinforcement. In major, have to perform maintenance. The initial budget from full fee as mentioned in cash flow diagram which is about 1.7 million will be used for maintenance of existing physical infrastructure of department. The phase is targeted to end at early 2024. Secondly, department consists of numerous equipment's and furniture's distributed throughout. Many of laboratory equipment's (initially used for diploma courses) are either outdated or are not in good operating condition. Some equipment's have missing parts. The wiring system of laboratory is poor. The store room are full of unnecessary equipment's and those which can be used are not in good condition. In this phase, a detailed maintenance and management of equipment and class room furniture's will be done. This phase is target to start in early 2024 and target to end at the end of 2024. The income of two year about 3.4 million will be used for this. In upgrading phase, department have planned to procure and tender the necessary modern laboratory equipment's especially for Bachelor program with department computer lab (beginning only) . In this phase, about 5.1 million has been estimated. This amount will at least fulfill the requirement for a year.



Figure 1Development phases

2. **Infrastructure Development Phase:** In infrastructure development phase, first six months will be for planning phase (design and others). Department is planning to build well managed seminar hall and ICT hall in initial stage. On consecutive years, department have planned to build an automated laboratories especially for machines, power system and protection laboratories. A total amount of 14 million have been estimated for the

beginning for development. However, the amount will be added in every new session with adds on the development.

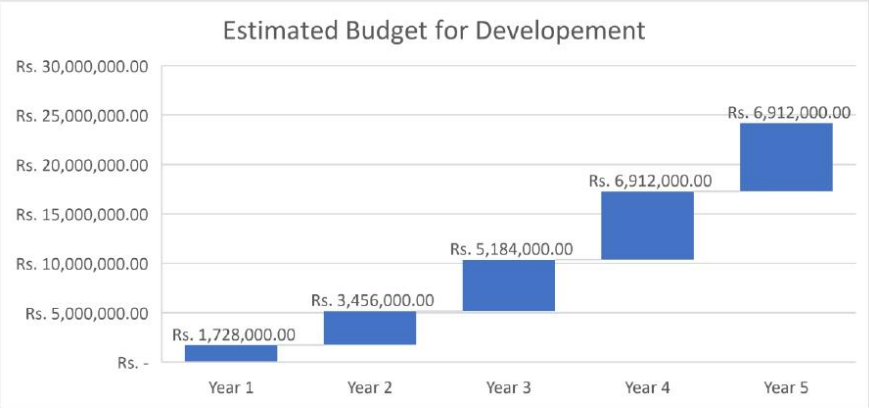


Figure 2Cummulative Income Cash Flow diagram

The estimated budget have been prepared on the basis of proposed fees (full fee) from students from coming session. Only 60 percent of raised fund have been supposed to be used in development fund.

Annex C2_I17_17F: Elective Paper List

Elective I

1. Automobile Technology [ME72501]
2. Heating Ventilating and Air Conditioning [ME72502]
3. Gaseous Bio-Fuel [ME72503]
4. Operations Research / Management Science [ME72504]
5. Basics of Micro Hydropower Plant [ME72505]
6. Basic Aircraft and Air Frame [ME72506]
7. Tool Design for Economic Production [ME72507]

Electives for Bachelor in Electrical Engineering (BEL)

- Reliability Engineering
- Energy Management System
- Rural Electrification
- Micro Hydro Power
- Advance Power System
- Applied Photovoltaic
- Bio-Medical Engineering

Elective Courses for Bachelor's in Electronics and Communication Engineering

Electives I Subjects Syllabus	
1	Data Mining and Ware housing
2	Web Development/Technology
3	Advanced Java Programming
4	Avionics
5	Image Processing and Pattern Recognition
6	Rader
7	Bio-Medical Instrumentation
Elective II Subjects Syllabus	
1	Agile Software Development – CT 765 02
2	Networking With IPV6 – CT 765 03
3	Advanced Computer Architecture – CT 765 04
4	Big Data Technologies – CT 765 07
5	Optical Fiber Communication System – CT 765 01
6	Broadcast Engineering – EX 765 03
7	Wireless Communication – EX 765 04
8	Database Management System – EX 765 06
Elective III Subjects Syllabus	
1	Multimedia System – CT 785 03
2	Enterprise Application Design and Development – CT 785 04
3	Geographical Information System – CT 785 07
4	Power Electronics – EE 785 07
5	Remote Sensing – CT 785 01
6	XML : Foundations, Techniques and Applications – CT 785 05
7	Artificial Intelligence – CT 785 06
8	Speech Processing – CT 785 08
9	Telecommunication EX 785 03

Elective Courses for Bachelor's in Computer Engineering

Electives I Subjects Syllabus	
1	Data Mining and Ware housing
2	Web Development/Technology
3	Advanced Java Programming
4	Avionics
5	Image Processing and Pattern Recognition
6	Rader
7	Bio-Medical Instrumentation
Elective II Subjects Syllabus	
1	Agile Software Development – CT 765 02
2	Networking With IPV6 – CT 765 03
3	Advanced Computer Architecture – CT 765 04
4	Big Data Technologies – CT 765 07
5	Optical Fiber Communication System – CT 765 01
6	Broadcast Engineering – EX 765 03
7	Wireless Communication – EX 765 04
8	Database Management System – EX 765 06
Elective III Subjects Syllabus	
1	Multimedia System – CT 785 03
2	Enterprise Application Design and Development – CT 785 04
3	Geographical Information System – CT 785 07
4	Power Electronics – EE 785 07
5	Remote Sensing – CT 785 01
6	XML : Foundations, Techniques and Applications – CT 785 05
7	Artificial Intelligence – CT 785 06
8	Speech Processing – CT 785 08
9	Telecommunication EX 785 03

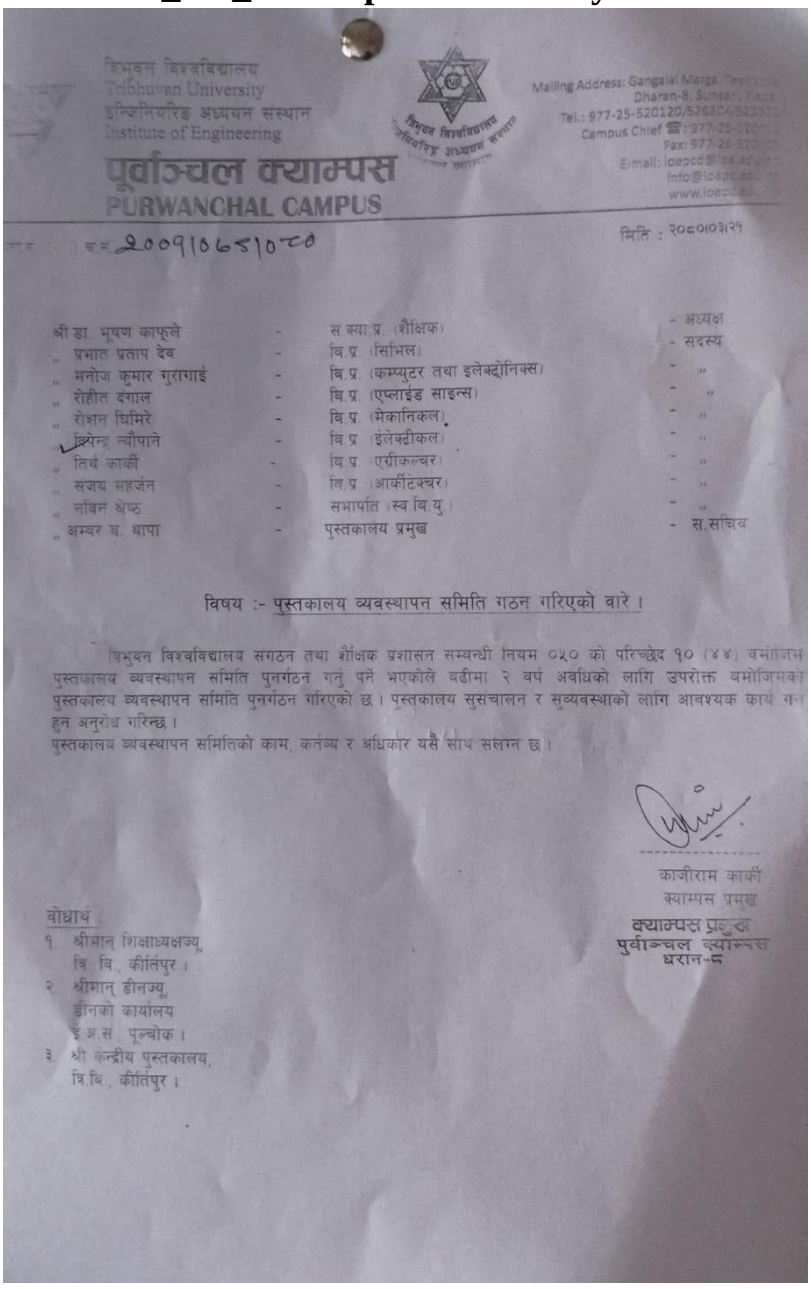
Annex C5_I70_70B: CCTV Photos







Annex C5_I69_69C: Updated Library Committee



त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering

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Fax: 977-25-520...
E-mail: ioepcd@ioe.edu...
info@ioepc.edu...
www.ioepc.edu...

च.नं. २००९।०६५।०८०

मिति : २०८०।०३।२१

श्री डा. भूषण काफ्ले	-	स.क्या.प्र. (शैक्षिक)	- अध्यक्ष
" प्रभात प्रताप देव	-	वि.प्र. (सिभिल)	- सदस्य
" मनोज कुमार गुरागाई	-	वि.प्र. (कम्प्युटर तथा इलेक्ट्रोनिक्स)	- "
" रोहीत दंगाल	-	वि.प्र. (एप्लाईड साइन्स)	- "
" रोशन घिमिरे	-	वि.प्र. (मेकानिकल)	- "
" द्विपेन्द्र न्यौपाने	-	वि.प्र. (इलेक्ट्रीकल)	- "
" तिर्थ कार्की	-	वि.प्र. (एग्रीकल्चर)	- "
" संजय महर्जन	-	वि.प्र. (आर्कीटेक्चर)	- "
" नविन श्रेष्ठ	-	सभापति (स्व.वि.यु.)	- "
" अम्बर ब. थापा	-	पुस्तकालय प्रमुख	- स.सचिव

विषय :- पुस्तकालय व्यवस्थापन समिति गठन गरिएको वारे ।

त्रिभुवन विश्वविद्यालय संगठन तथा शैक्षिक प्रशासन सम्बन्धी नियम ०५० को परिच्छेद १० (४४) बमोजिम पुस्तकालय व्यवस्थापन समिति पुनर्गठन गर्नु पर्ने भएकोले बढीमा २ वर्ष अवधिको लागि उपरोक्त बमोजिमको पुस्तकालय व्यवस्थापन समिति पुनर्गठन गरिएको छ । पुस्तकालय सुसंचालन र सुव्यवस्थाको लागि आवश्यक कार्य गर्न हुन अनुरोध गरिन्छ ।
पुस्तकालय व्यवस्थापन समितिको काम, कर्तव्य र अधिकार यसै साथ संलग्न छ ।

काजीराम कार्की
क्याम्पस प्रमुख
क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

बोधार्थ :
१. श्रीमान् शिक्षाध्यक्षज्यू,
त्रि. वि., कीर्तिपुर ।
२. श्रीमान् डीनज्यू,
डीनको कार्यालय
इ.अ.सं., पूल्चोक ।
३. श्री केन्द्रीय पुस्तकालय,
त्रि.वि., कीर्तिपुर ।

Annex C1_I22_22D: Faculty Rooms and Cabins



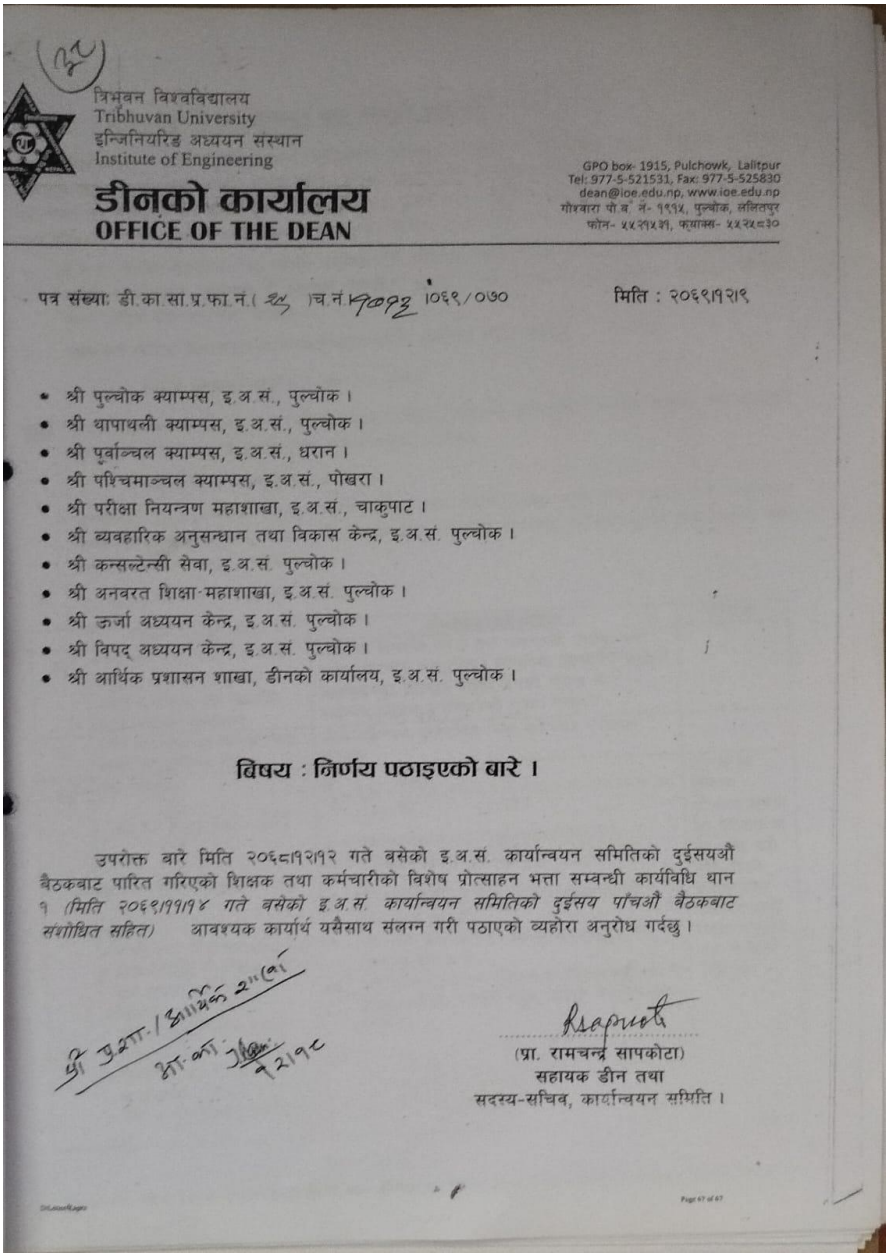






Annex C3_I43_43D: DSA Decisions

(३८)



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फोन- ५५२१५३१, फ्याक्स- ५५२५८३०

पत्र संख्याः डी.का.सा.प्र.फा.नं.(२५)च.नं. १०९३ /०६९/०७० मिति : २०६९।१२।९

- श्री पुल्चोक क्याम्पस, इ.अ.सं., पुल्चोक ।
- श्री थापाथली क्याम्पस, इ.अ.सं., पुल्चोक ।
- श्री पूर्वाञ्चल क्याम्पस, इ.अ.सं., धरान ।
- श्री पश्चिमाञ्चल क्याम्पस, इ.अ.सं., पोखरा ।
- श्री परीक्षा नियन्त्रण महाशाखा, इ.अ.सं., चाकुपाट ।
- श्री व्यवहारिक अनुसन्धान तथा विकास केन्द्र, इ.अ.सं. पुल्चोक ।
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- श्री विपद् अध्ययन केन्द्र, इ.अ.सं. पुल्चोक ।
- श्री आर्थिक प्रशासन शाखा, डीनको कार्यालय, इ.अ.सं. पुल्चोक ।

विषय : निर्णय पठाइएको बारे ।

उपरोक्त बारे मिति २०६८।१२।१२ गते बसेको इ.अ.सं. कार्यान्वयन समितिको दुईसयऔं बैठकबाट पारित गरिएको शिक्षक तथा कर्मचारीको विशेष प्रोत्साहन भत्ता सम्बन्धी कार्यविधि थान १ *(मिति २०६९।११।१४ गते बसेको इ.अ.सं. कार्यान्वयन समितिको दुईसय पाँचऔं बैठकबाट संशोधित सहित)* आवश्यक कार्यार्थ यसैसाथ संलग्न गरी पठाएको व्यहोरा अनुरोध गर्दछु ।

श्री प्र.शा./आर्थिक शाखा
आ.का. [signature] १२।१८

[signature]
(प्रा. रामचन्द्र सापकोटा)
सहायक डीन तथा
सदस्य-सचिव, कार्यान्वयन समिति ।

शिक्षक तथा कर्मचारीको विशेष प्रोत्साहन भत्ता सम्बन्धी कार्यविधि

ई.अ.सं. अन्तरगतका आगिंक क्याम्पसहरुमा पूर्णशुल्कीय कार्यक्रम लागु गरिए पछि बढ्न गएको कक्षाभार र दैनिक कार्यबोझलाई दृष्टिगत गरी आगिंक क्याम्पसहरुमा कार्यरत सम्पूर्ण शिक्षक तथा कर्मचारीहरुका लागि थप कार्यभार बहन गरे वापत क्याम्पसहरुमा भिन्न भिन्न ढंगले प्रोत्साहन भत्ता प्रदान गरिदै आएकोमा सो व्यवस्थालाई समयानुकुल नियमन तथा परिमार्जन गर्न आवश्यक भएकोले बिद्यमान प्रोत्साहन व्यबस्थामा परिमार्जन गरी निम्नानुसार व्यवस्था गरिएको छ।

१) ई.अ.सं. डीनको कार्यालय तथा आगिंक क्याम्पसहरुमा कार्यरत सम्पूर्ण शिक्षक तथा कर्मचारीहरुको कार्य सम्पादन मुल्यांकन, महिनामा उपस्थिति र कक्षाभार इत्यादिको आधारमा शुरु तलब(basic salary)को ० देखि ६० प्रतिशत सम्म मासिक प्रोत्साहन भत्ता दिईनेछ।

२) उल्लेखित मासिक प्रोत्साहन भत्ता निम्नानुसारको सुत्रको आधारमा गणना गरिनेछ,

$$\text{मासिक प्रोत्साहन भत्ता} = \frac{1}{4}(M - 88) \text{ प्रतिशत}$$

३) सुत्रमा M भन्नाले शिक्षक तथा कर्मचारीहरुको प्रोत्साहन मापनका आधारहरुको सम्बन्ध स्थापित गर्ने फ्याक्टर बुझिनेछ। सो फ्याक्टरको गणना निम्न सुत्रको आधारमा गरिनेछ,

$$M = 0.06x_1^3 + 0.04x_2^2 + 0.80x_3$$

सुत्रमा x_1, x_2, x_3 भन्नाले क्रमशः कार्यसम्पादन मुल्याकंन/रुटिनमा कक्षा भएको हरेक हप्ताको दिन, कार्यालयमा उपस्थिति भएको दिन, कार्यालयमा कार्यरत भएको हरेक महिनाको कार्यघण्टा/रुटिनमा भएको हरेक हप्ताको कक्षा पिरियड र बिद्यार्थी सख्या बुझिनेछ।

४) x_1, x_2, x_3 को गणना निम्नानुसार गरिनेछ।

	कर्मचारीहरुको लागि	शिक्षकहरुको लागि	कैफियत
x_1	हरेक महिनामा सम्बन्धित शाखा प्रमुख / विभागीय प्रमुखहरु व्दारा गरिने १ देखि ६ अंक सम्मको कार्य सम्पादन मुल्यांकन	प्रतिहप्ता डिप्लोमा, वि.ई तथा एम.एस्सी. तहमा कक्षा भएको दिनलाई जनाउनेछ। सम्बन्धित विभागीय प्रमुखले शिक्षकहरुको रुटिनमा भएको दिनको गणना गरी क्याम्पस प्रमुखलाई सेमेष्टरको सुरुमा दिनेछन।	
x_2	हरेक महिनामा सार्वजनिक विदा बाहेकका उपस्थित दिनहरु	हरेक महिनामा सार्वजनिक विदा बाहेकका उपस्थित दिनहरु	
x_3^*	एक महिनामा $x_3 = \sum_{i=1}^{x_2}(1.3h_i - 2.1)$ $h_i = i^{th}$ दिनमा उपस्थित घण्टा नोट: • कार्तिक १६ देखि माघ १५ सम्म हरेक दिनको उपस्थित घण्टामा एक घण्टा थप गरिनेछ। • सिफ्टमा काम गर्ने कर्मचारीहरुका लागि प्रत्येक दिन एक घण्टा थप गरिनेछ। • सिफ्ट ६ घण्टाको हुनेछ। कार्यालयको नियमित समय १० देखि ५ लाई सिफ्ट मानिने छैन।	$x_3^* = 0.31 \times \sum_{Dip} P_i N_i + 0.41 \times \sum_{BE} P_i N_i + 36 \times M.Sc.Cr.hr.$ $P_i = Period\ per\ Week\ i^{th} Group\ of\ Dip/BE$ $N_i = No\ of\ Students\ for\ i^{th} Group\ of\ Dip/BE$ • मसिर देखि बैशाख सम्म Odd semester को Period Basis मा • जेष्ठ देखि कार्तिक सम्म Even Semester को Period Basis मा • * Elective Course: Elective Theory Class र Practical मा बिद्यार्थी संख्या क्रमशः ४८ २४गणना हुनेछ।	ई.अ.सं.का बिभिन्न परियोजनाहरुमा ३० प्रतिशत वा सो भन्दा बढी भत्ता पाउने शिक्षक तथा कर्मचारीहरुको हकमा यसलाई ०.८ ले गुणन गरिने छ।

२०६८।१२।१२ बसेको ई.अ.सं. कार्यान्वयन समितिको २०० औं बैठकबाट स्विकृत /२०६९।११।१४ को का.स. बैठकबाट संसोधन गरिएको।

नोट :

- सम्बन्धित शाखा प्रमुखहरु र विभागीय प्रमुखहरुबाट प्राप्त मुल्यांकनको क्याम्पस प्रमुखबाट पुनरावलोकन गरिनेछ ।
- शाखा प्रमुख तथा क्याम्पस प्रमुखको कार्यालयमा कार्यरत कर्मचारीहरु (पि.ए र ड्राइभर/पियनहरु) को कार्यसम्पादन मुल्यांकन क्याम्पस प्रमुखबाट हुनेछ ।
- शिक्षकहरुले लिएको कक्षा र कर्मचारीहरुको उपस्थित घण्टाको रेकर्ड राख्नका लागि क्याम्पस प्रशासनले प्रभावकारी उपाय अवलम्बन गर्नेछ ।
- कार्यसम्पादन मुल्यांकन अंक न्यूनतम ३ भन्दा कम र ५ भन्दा माथि प्रदान गर्दा विशेष कारण जनाउनु पर्नेछ ।
- डीन कार्यालयमा सम्बन्धित शाखा प्रमुखहरु तथा कार्यरत पि.ए र ड्राइभर/पियनहरुको कार्यसम्पादन मुल्यांकन प्रशासन प्रमुखबाट हुनेछ । प्रशासन प्रमुखको कार्य सम्पादन मुल्यांकन डीनबाट हुनेछ ।
- डीन कार्यालयको परिक्षा महाशाखामा कार्यरत शाखा प्रमुखहरुको कार्यसम्पादन मुल्यांकन महाशाखा प्रमुखबाट हुनेछ ।
- परिक्षा महाशाखाका शाखा प्रमुखहरुबाट प्राप्त मुल्यांकनको महाशाखा प्रमुखबाट पुनरावलोकन गरिनेछ ।
- डीन कार्यालयमा सम्बन्धित शाखा प्रमुखहरु तथा प्रशासन प्रमुखबाट प्राप्त मुल्यांकन डीनबाट पुनरावलोकन गरिनेछ ।

५) यसका अतिरिक्त कुनै पनि कर्मचारीहरुले विदाको दिनमा गरेका अतिरिक्त कामहरु (जस्तै, युटिलिटि सेवा, भर्ना, इत्यादि) को अतिरिक्त पारिश्रमिक पाउनेछन् ।

६) कुनै शिक्षकले M.Sc/Ph.D. Thesis Supervision गरे वापत हाललाई वर्तमान व्यवस्था अनुरुप नै छुट्टै पारिश्रमिक पाउने छन् ।

७) कक्षामा निम्न बमोजिम शिक्षकहरु संलग्न हुने व्यवस्था गरिनेछ :

○ Theory Classes	एक जना शिक्षक
○ Machine Operated Lab	तीन जना शिक्षक
○ Theory based / Design/Drawing Based Lab	दुई जना शिक्षक
○ B.E. Project /Thesis/Practicum	एक जना शिक्षक

८) Diploma/B.E. मा अध्यापन गर्ने आंशिक शिक्षकहरुलाई Theory र Tutorial कक्षाको प्रति पिरियड क्रमशः रु १६० र रु २२० र ल्याव कक्षाको प्रति पिरियड क्रमश रु १२० र रु १४० पारिश्रमिक प्रदान गरिनेछ ।

९) स्नातक तह(B.E.)मा Elective Course Contract को वर्तमान अवस्थाको पारिश्रमिकलाई यथावत कायम राख्दै Elective Course का शिक्षकको न्यूनतम योग्यता निम्न बमोजिम निर्धारण गरिनेछ :

- न्यूनतम शैक्षिक योग्यता स्नातकोत्तर तह Masters Degree वा B.E. गरी कम्तिमा १० वर्षको सम्बन्धित क्षेत्रको Field Experience भएको शिक्षक हुनुपर्नेछ ।
- तोकिएको न्यूनतम योग्यता नभएका शिक्षकहरुबाट Elective कक्षा लिन लगाउनु पर्ने अवस्थामा Elective कक्षा लिए वापत पारिश्रमिक भुक्तानी गर्दा आंशिक शिक्षक सरह भुक्तानी गरिनेछ ।
- एकै शिक्षकलाई आंशिक शिक्षकको रुपमा र Elective Course शिक्षकको रुपमा काममा लगाउन पाइने छैन । दुई मध्ये कुनै एक शर्तमा मात्र काम गर्न सकिनेछ ।

१०) M.Sc तहमा अध्यापन गराउने Visiting Faculties हरुको लागि हाललाई वर्तमान व्यवस्था यथावत राखिनेछ । Visiting Faculties भन्नाले ई.अ.सं. मा नियमितरुपमा हाजिर भई अध्यापनरत शिक्षक बाहेकका शिक्षकहरु बुझिनेछ ।

११) Dip/B.E./M.Sc. कार्यक्रममा Elective Course प्रदान गर्दा Dip/B.E. मा न्युनतम १२ जना र M.Sc. मा न्युनतम ६ जना विद्यार्थी संख्या हुनु पर्नेछ ।

२०६८।१२।१२ बसेको ई.अ.सं. कार्यान्वयन समितिको २०० औं बैठकबाट स्विकृत । २०६९।११।१४ को का.स. बैठकबाट संसोधन गरिएको ।

२) पदाधिकारी तथा शाखा प्रमुखहरुको सुविधा निम्नानुसार गरिएको छ,

पद	मासिक भत्ता (रु)
डीन	१६०००
सहायक डीन	११०००
क्याम्पस प्रमुख	१००००
सहायक क्याम्पस प्रमुख	८०००
डीन कार्यालय परिक्षा महाशाखा उपप्रमुख	८०००
विभागीय प्रमुख	६०००
उप विभागीय प्रमुख /M.Sc. प्रोग्राम कोअर्डिनेटर	५०००
शिक्षण समिति अध्यक्ष	२५००

नोट :

क) डीनकार्यालय परिक्षा महाशाखामा कार्यरत सबै कर्मचारीहरुको लागि परिक्षाको थप कार्यबोझलाई दृष्टिगत गरी निजले पाउने दफा २ बमोजिमको मासिक प्रोत्साहन भत्तामा थप रु २००० सुविधा दिईनेछ । महाशाखा प्रमुख र उपप्रमुखको हकमा दफा १२ बमोजिमको सुविधामा रु ३००० थप सुविधा दिईनेछ ।

ख) डीन कार्यालयको प्रशासन प्रमुखलाई मासिकरुपमा बिशेष सुविधा रु ४०००, ईन्धन सुविधा रु १००० तथा टेलिफोन सुबिधा रु ५०० दिईनेछ ।

* ग) केन्द्रीय क्याम्पस, पुल्चोकको प्रशासन प्रमुखलाई मासिकरुपमा बिशेष सुबिधा रु ३०००, ईन्धन सुबिधा रु १००० तथा टेलिफोन सुबिधा रु ५०० दिईनेछ ।

घ) एम.एस्सी. तथा पि.एच.डी. कार्यक्रम संचालन भएको पुल्चोक क्याम्पसका क्याम्पस प्रमुख तथा विभागीय प्रमुखहरुलाई मासिकरुपमा रु २००० थप सुबिधा दिईनेछ ।

ङ) ई.अ.सं. अन्तरगतका थपाथली क्याम्पस, पश्चिमान्चल क्याम्पस र पूर्वान्चल क्याम्पसमा डिप्लोमा कार्यक्रमहरु वि.ई. कार्यक्रममा अध्ययन गर्ने बिद्यार्थीको अवस्थामा वि.ई. कार्यक्रमहरु सञ्चालित विभागीय समूहलेनै संयोजन र व्यवस्थापन गर्नेछन् ।

च) शाखा प्रमुखहरुलाई देहाय बमोजिम मासिकरुपमा बिशेष सुविधाको व्यवस्था गरिनेछ,

- सहप्रशासक/उपप्रशासक पदमा कार्यरत रु २५००
- सहायक प्रशासक पदमा कार्यरत रु १५००
- शाखाहरु परिभाषित गर्दा डीन कार्यालयको स्विकृति अनिवार्य हुनेछ ।

* छ) क्याम्पसहरुमा संचालनमा रहेका प्रयोगशालाहरुमा कार्यरत ल्याव ईन्चार्जहरुलाई मासिकरुपमा रु ६०० ल्याव सुबिधा दिईनेछ । क्याम्पसहरुका विभागहरुमा रहेका प्रयोगशालाहरु विभागीयरुपमा व्यवस्थापन गर्ने गरी नियुक्त प्रमुख ल्याब ईन्चार्जलाई मासिकरुपमा रु २५०० ल्याब सुबिधा दिईनेछ ।

ज) फ़्यासिलिटी सुपरभाईजरको लागि मासिकरुपमा रु १५०० बिशेष सुबिधा दिईनेछ ।

* झ) केन्द्रीय क्याम्पस, पुल्चोकका विभागहरुमा पनि छुट्टाछुट्टै खाताहरु सन्चालनमा रहेकोमा क्याम्पसको लेखा सम्बन्धि कामको अतिरिक्त विभागीय खाताहरु पनि संचालन गर्नुहुने लेखाका कर्मचारीहरुलाई मासिक रु८०० भत्ता दिइनेछ ।

ञ) ई.अ.सं. कार्यान्वयन समितिमा शिक्षकहरु मध्येबाट नियुक्त दुईजना सदस्यहरुलाई मासिकरुपमा रु ३००० ईन्धन तथा संचार सुबिधा दिईनेछ ।

ट) डीनको कार्यालयको परिक्षा महाशाखा उपप्रमुख, शाखा प्रमुख तथा पुल्चोक क्याम्पसमा कार्यरत सहायक क्याम्पस प्रमुख, विभागीय प्रमुख, विभागीय उपप्रमुख, एम.एस्सी. कोअर्डिनेटर र शाखा प्रमुखहरुलाई मासिक ईन्धन सुबिधा रु १००० र अन्य क्याम्पसहरुको हकमा रु ६०० कायम गरिएकोछ ।

ठ) डीनको कार्यालय तथा सबै क्याम्पसका विभागीय प्रमुख, विभागीय उपप्रमुख, एम.एस्सी. कोअर्डिनेटर, शाखा प्रमुखहरुलाई मासिक संचार सुबिधा रु ५०० दिईनेछ ।

ड) डीन, सहायक डीन र सबै क्याम्पसहरुका क्याम्पस प्रमुख तथा सहायक क्याम्पस प्रमुखको लागि दिईएको संचार सुबिधा यथावत गरिएकोछ ।

२०६८।१२।१२ बसेको ई.अ.सं. कार्यान्वयन समितिको २०० औं बैठकबाट स्विकृत । २०६९।११।१४ को का.स. बैठकबाट संसोधन गरिएको ।

ढ) डीन, सहायक डीन र सबै क्याम्पसहरुका क्याम्पस प्रमुखहरुको लागि दिईएको ईन्धन सुविधा यथावत गरिएकोछ ।

१२) माथि उल्लेखित प्रोत्साहन भत्ताहरु बाहेक आन्तरिक श्रोतबाट प्रदान गरिदै आएका विशेष सुविधाहरु, जस्तै, प्रोत्साहन भत्ता, विशेष भत्ता, खाजा भत्ता, सिफ्ट भत्ता (आन्तरिक श्रोत को दरबन्दीमा रहेका शिक्षक कर्मचारीहरुको तलब बाहेक) लगायत अन्य आर्थिक सुविधाहरु खारेज गरिएको छ ।

१३) ई.अ.सं. अन्तरगतका क्याम्पसहरुमा पूर्णशुल्कीय कार्यक्रमबाट आर्जित रकम खर्च गर्न तोकिएका शिर्षकहरुमा खर्चको प्रतिशत छुट्याई डीन कार्यालयको पूर्व अनुमति लिई खर्च गर्नु पर्नेछ ।

१४) शिक्षक तथा कर्मचारीको प्रोत्साहन भत्ता सम्बन्धी प्रस्तुत व्यवस्था मिति २०६९ जेठ १ गते देखि लागु हुनेछ ।

* १५) माथि जेसुकै लेखिएता पनि जेष्ठ १ गते देखि अर्को वर्षको बैशाष मसान्त सम्म न्युनतम् १८० दिन हाजिर पुग्ने कर्मचारीहरुको वर्षभरिको प्रोत्साहन भत्ता न्युनतम १२० प्रतिशत हुनेछ ।

* १६) २०७० बैशाष १ गते देखि लागु हुने गरी इ.अ.सं. डीनको कार्यालय र चारवटै आगिंक क्याम्पसहरुमा डिजिटल प्रविधिबाट हाजिरीको व्यवस्था हुनेछ । शिक्षकलाई दिनको एक पटक र कर्मचारीको लागि दिनको दुईपटक(आएको/गएको) हाजिरी गर्नु पर्नेछ ।

* १७) इ.अ.सं. डीनको कार्यालयमा रहेका कन्सलटेन्सी लगाएत केन्द्रहरु र केन्द्रीय क्याम्पसमा रहेको CMTL मा पूर्ववत दिईएको भत्ता यथावत कायम गरिएको छ ।

* १८) माथि उल्लेखित प्रोत्साहन व्यवस्था सम्बन्धित निकायहरुको स्वआर्जनले भ्याए सम्म मात्र प्रदान गर्न सकिनेछ ।

<u>अन्तरिम व्यवस्था</u>

१) शिक्षक तथा कर्मचारीको प्रोत्साहन भत्ता सम्बन्धमा थपाथली क्याम्पस, पश्चिमान्चल क्याम्पस तथा पूर्वान्चल क्याम्पसमा लागु भैरहेको विद्यमान व्यवस्था २०६९ बैशाष मसान्त सम्म यथावत लागु हुनेछ।

२) डीन कार्यालय तथा पुल्चोक क्याम्पसको हकमा मिति २०६८ श्रावण १ गते देखि २०६९ बैशाष मसान्त सम्मका लागि कर्मचारीहरुलाई निजहरुको हालको न्युनतम मासिक तलब(बेसिक सेलरी) को १० प्रतिशत रकम मासिक प्रोत्साहन भत्ता दिईनेछ । शिक्षकहरुको लागि २०६८ जेठ १ गते देखि २०६९ बैशाष मसान्त सम्म संचालित दुई सेमेष्टरको लागि हप्ताको १ देखि १५ पिरियड सम्म प्रति पिरियड रु १०० र १५ देखि २५ पिरियड सम्म प्रति पिरियड रु १४० का दरले प्रोत्साहन भत्ता दिईनेछ । यसरी दिईने प्रोत्साहन भत्ताको रकम प्रति सेमेष्टर १५ हप्ताको दरले एकमुष्ट उपलव्ध गराईनेछ । पिरियडको गणना गर्दा यस अधि भएका कार्यान्वयन समिति र विद्या परिषदका निर्णयहरु बमोजिमका मापदण्डलाई आधार मानिने छ ।

२०६८।१२।१२ बसेको ई.अ.सं. कार्यान्वयन समितिको २०० औं बैठकबाट स्विकृत । २०६९।११।१४ को का.स. बैठकबाट संसोधन गरिएको ।

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ्ग अध्ययन संस्थान
Institute of Engineering

इन्जिनियरिङ्ग अध्ययन संस्थान
डीनको कार्यालय, [illegible]

डीनको कार्यालय
OFFICE OF THE DEAN

डी.का.फा.नं. । च.नं. १२९ । २०७७/०७८ । मिति : २०७७/०७/२१

श्री पुल्चोक क्याम्पस इ.अ.सं., पुल्चोक ।
श्री थापाथली क्याम्पस, इ.अ.सं.थापाथली ।
श्री पश्चिमाञ्चल क्याम्पस, इ.अ.सं. पोखरा ।
श्री पूर्वाञ्चल क्याम्पस, इ.अ.सं. धरान ।
श्री चितवन इन्जिनियरिङ्ग क्याम्पस, इ.अ.सं. रामपुर, चितवन ।

विषय : स्वीकृति बारे ।

उपरोक्त बारे इ.अ.सं.थापाथली क्याम्पस, थापाथलीको च.नं १२१ मिति २०७७/०६/२१ को पत्रका सम्बन्धमा यस कार्यान्वयन समितिको मिति २०७६।०४।२८ को निर्णय नं २४२४ बाट यस अध्ययन संस्थानमा कार्यरत शिक्षकहरुलाई आंशिक कक्षा लिनेगरी जिम्मेवारी दिंदा मासिक तलबको १०० प्रतिशतमा नबढ्ने गरी अतिरिक्त पारिश्रमिक मिति २०७६।०७।१६ देखि लागु हुनेगरी प्रदान गर्ने स्वीकृती प्रदान गरिएकोमा कार्यरत शिक्षकहरुलाई सेमेष्टर प्रणाली अनुरुप सम्पुर्ण कक्षाभार सम्पन्न भएअनुसार मिति २०७७ बैशाख सम्मको मासिक प्रोत्साहन भत्ता (DSA) इ.अ.सं.थापाथली क्याम्पसमा प्रदान गरिएकोमा, IOE अन्तर्गतका सम्पूर्ण आंगिक क्याम्पसहरुमा सोही अनुसार एकरुपता हुने गरी प्रदान गर्न *इ.अ.सं. कार्यान्वयन समितिको मिति २०७७/०६/२२ मा बसेको बैठकको निर्णय नं. २५४८ बमोजिम* समर्थन स्वीकृती प्रदान गर्ने निर्णय गरिएकाले आवश्यक कार्यार्थ अनुरोध गर्दछु ।

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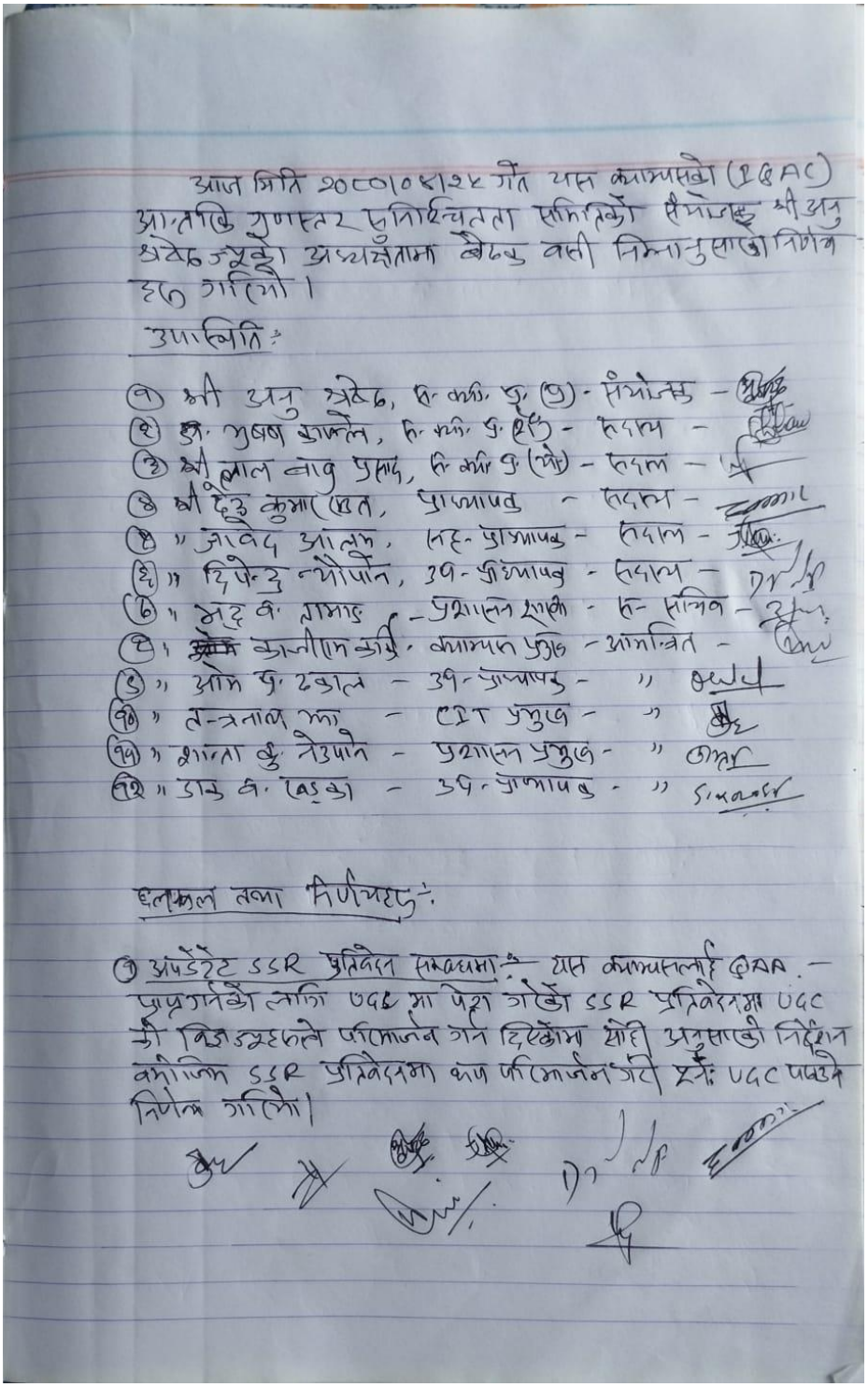
प्रा.डा.सुशीलबहादुर वज्राचार्य
सहायक डीन तथा
सदस्य सचिव कार्यान्वयन समिति

Annex C1_I22_22C: IQAC Minutes



आज मिति २०८०।०४।२४ गते यस क्याम्पसको (IQAC) आन्तरिक गुणस्तर सुनिश्चितता समितिको संयोजक श्री अनु श्रेष्ठ ज्यूको अध्यक्षतामा बैठक बसी निम्नानुसारको निर्णय हरु गरियो।

उपस्थिति:

(१) श्री अनु श्रेष्ठ, स. क्यी. प्र. (प्र) - संयोजक -
(२) डा. भुषण काफ्ले, स. क्यी. प्र. (ई) - सदस्य -
(३) श्री लाल बाबु प्रसाद, स. क्यी. प्र. (यो) - सदस्य -
(४) श्री देउ कुमार खेत, प्राध्यापक - सदस्य -
(५) " जावेद आलम, सह-प्राध्यापक - सदस्य -
(६) " दिपेन्द्र न्यौपाने, उप-प्राध्यापक - सदस्य -
(७) " भद्र ब. तामाङ - प्रशासन शाखा - स. सचिव -
(८) " काजीराम कार्की, क्याम्पस प्रमुख - आमन्त्रित -
(९) " ओम प्र. ढकाल - उप-प्राध्यापक - "
(१०) " तन्त्रनाथ झा - CIT प्रमुख - "
(११) " शान्ता कु. नेउपाने - प्रशासन प्रमुख - "
(१२) " डाक ब. खड्का - उप-प्राध्यापक - "

छलफल तथा निर्णयहरु:

(१) अपडेटेट SSR प्रतिवेदन सम्बन्धमा:- यस क्याम्पसलाई QAA - प्राप्तगर्नको लागि UGC मा पेश गरेको SSR प्रतिवेदनमा UGC को विज्ञ ज्यूहरुले परिमार्जन गर्न दिएकोमा सोही अनुसारको निर्देशन बमोजिम SSR प्रतिवेदनमा थप परिमार्जन गरी पुनः UGC पठाउने निर्णय गरियो।

आज मिति २०८०।४।१६ गते यस क्याम्पसको क्याम्पस प्रमुख श्री काजीराम कार्की ज्यूको अध्यक्षतामा QAA सम्बन्धी आवश्यक कार्यगर्नको लागि तपशिलमा उल्लेखित महानुभावहरूको उपस्थितिमा बैठक बसी निम्नानुसारको निर्णयहरू गरियो।

उपस्थिति:

(१) श्री काजीराम कार्की - क्याम्पस प्रमुख -
(२) श्री अनु श्रेष्ठ - स. क्या. प्रमुख (प्र०) -
(३) श्री लाल बाबु प्रसाद - स. क्या. प्र. (योजना) -
(४) श्री विनयलाल श्रेष्ठ - उप-प्राध्यापक -
(५) श्री जावेद आलम - सह-प्राध्यापक -
(६) " ओम प्रकाश ढकाल - उप-प्राध्यापक -
(७) " दिपेन्द्र न्यौपाने - उप-प्राध्यापक -
(८) " शान्ता कुमारी नेउपाने - उप-प्रशासक -
(९) " भद्र बहादुर तामाङ - का. मु. शाखा अधिकृत -
(१०) " तन्त्रनाथ झा - EMIS/CIT प्रमुख -

छलफल तथा निर्णयहरू:

(१) QAA प्राप्त गर्ने आवश्यक कार्य गर्ने सम्बन्धमा: यस क्याम्पसलाई QAA प्रमाण पत्र प्राप्त गर्ने विगतदेखि प्रयासहरू भइरहेकोमा SSR Report बुझाई सकेको र UGC बाट Peer Review Team ले visit समेत भइसकी सो Team ले दिएको सुझावहरूको कार्यान्वयन भइ सकेको ले अन्तिम visit को लागि चाडै UGC मा अनुरोध गर्ने निर्णय गरियो। साथै यस अगाडिको IQAC Team को संयोजक श्री विनयलाल श्रेष्ठ ज्यूको स. क्या. प्र. (प्र.) बाट समयावधी समाप्त भई सो पदमा श्री अनु श्रेष्ठ ज्यू नियुक्त हुनु भएको ले नव नियुक्त सहायक क्याम्पस प्रमुख श्री अनु श्रेष्ठ ज्यूको संयोजक रहने गरी IQAC Team को पूर्नगठन गर्ने निर्णय गरियो।

QAA प्राप्त गर्न अन्तिम भ्रमण गर्नु भन्दा अगाडि पेश गरिएका रिपोर्टमा औंलाएका विषयहरु सर्वले आ-आफ्नो स्थानबाट कार्य गर्ने निर्णय गरियो।

आज मिति २०७९।११।११ गते यस क्याम्पस QAA मा जानको लागि विश्व विद्यालयबाट पाल्नु भएका PEER Team ले पेश गरेको सुझावको बारेमा छलफल गर्न यस क्याम्पस मा गठीत IQAC को संयोजक श्री विनयलाल श्रेष्ठ ड्यू को अध्यक्षमा बैठक बसी निम्नानुसारको निर्णयहरु गरियो।

उपस्थिति:

(१) उप. प्रा. विनयलाल श्रेष्ठ - अध्यक्ष -
(२) सह. प्रा. अनु श्रेष्ठ - सदस्य -
(३) श्री भरत प्र. उप्रेति - सदस्य -
(४) सह. प्रा. जावेद आलम - सदस्य -
(५) उप. प्रा. राम दयाल यादव - सदस्य -
(६) उप. प्रा. मनोज कुमार गुरागाई - सदस्य -
(७) श्री भद्र ब. तामाङ - सदस्य सचिव -
(८) श्री ओम प्रकाश ढकाल - क्याम्पस प्रमुख -
(९) प्रा. डा. भुषण कार्मेल - विभागीय प्रमुख (एप्लाईड साइन्स) -
(१०) उप. प्रा. कान्तीराम काकी - संयोजक (SAT) -
(११) श्री तन्त्रनाथ झा - संयोजक (EMIS) -
(१२) श्री रामनाथ गुरागाई - अध्यक्ष (HRMC) -
(१३) उप. प्रा. विष्णु चौधरी - M.Sc. Cordinator (ISE) -
(१४) " " आदित्य ढकाल - " " (LWE) -
(१५) " " प्रभात प्रतापदेव - विभागीय प्र. (सिभिल) -
(१६) " " दिनेश गौतम - विभागीय उप. प्रमुख (एप्लाईड साइन्स) -
(१७) " " दिपेन्द्र न्यौपाने - विभागीय उप. प्रमुख (ई.) -
(१८) श्री सुमन थापा - विभागीय उप. प्र. (कृषि) -
(१९) श्री शान्ता कुमारी न्यौपाने - प्रशासन प्रमुख -
(२०) " भद्र बहादुर तामाङ - क. प्रशासन शाखा -
(२१) उप. प्रा. पंकज कु. रौनियार - विभागीय प्रमुख (ई.) -
(२२) श्री दिपेन्द्र सुब्बा - विभागीय उपप्रमुख -
(२३) उप. प्रा. भिषण भुजेल - " " (सिभिल) -

निर्णयहरु:

(१) QAA प्रयोजनको लागि भ्रमणमा अण्डु भएका विज्ञ सरहरु

आज मिति २०७९ फागुन २ गते बेलुकी ६ बजे पूर्वाञ्चल क्याम्पसमा गुणस्तर सुनिश्चितता तथा प्रत्याचन अर्न्तगत पूर्व परीक्षण भ्रमणको क्रममा IQAC र SAT सँग UGC बाट पाल्नु हुने परीक्षण टोलीले क्याम्पसको स्थलगत भ्रमण तथा क्याम्पससँग सम्बन्धित व्यक्ति हरुसँग छलफल गरी तयार पार्नु भएको प्रतिवेदन प्रस्तुत भयो। प्रतिवेदन टोलिका टोलि प्रमुख प्रा.डा त्रिरत्न वज्रचार्यले प्रस्तुत गर्नु भयो।

उपस्थिति:

(१) प्रा.डा. त्रिरत्न वज्रचार्य - टोलि प्रमुख -
(२) श्री नारायण प्र. भण्डारी - सदस्य -
(३) " ओम प्रकाश ढकाल - क्याम्पस प्रमुख - Dhakal
(४) उप-प्रा. विनयलाल श्रेष्ठ - IQAC, अध्यक्ष -
(५) सह-प्रा. अनु श्रेष्ठ - " सदस्य -
(६) श्री भरत प्र. उप्रेति - " "
(७) सह-प्रा. जावेद आलम - " "
(८) उप-प्रा. रामदयाल यादव - " "
(९) उप-प्रा. मनोज कु. गुरागई - " "
(१०) श्री भद्र ब. तामाङ - " "
(११) उप-प्रा. काजीराम कार्की - संयोजक SAT
(१२) " " सागर काफ्ले - सदस्य "
(१३) ई० तन्त्रनाथ झा - " "
(१४) श्री हरीलाल पाण्डे - " "
(१५) उप-प्रा. दिपेन्द्र चौपाने - " SAT

आज मिति २०७६ साल २ गते विहान १०:२० मा पूर्वाञ्चल क्याम्पसमा गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणाली अन्तर्गत एवं परीक्षण भ्रमणको क्रममा यस क्याम्पसको व्यावस्थापन समिति (CMC) र विश्वविद्यालय अनुदान आयोगबाट पाल्नु भएका परीक्षण टोली बीच अन्तर्क्रिया तथा छलफल गरियो।

उपस्थिति:

(१) प्रा० डा०. त्रिरत्न वज्राचार्य - Team Leader
(२) श्री नारायण प्रसाद भण्डारी - Member -
(३) " ओम प्रकाश ढकाल - क्याम्पस प्रमुख -
(४) " सह-प्रा० जावेद आलम - वि. प्र. कृषि -
(५) " " " डा. भुषण काफ्ले - वि. प्र. एप्लाइड साइन्स -
(६) " " " अनु श्रेष्ठ - स. क्या. प्र. (शै) -
(७) उप. प्रा० विनय लाल श्रेष्ठ - " " " (प्र.) -
(८) " " विष्णु चौधरी - संयोजक एमएसी कार्यक्रम -
(९) " " मनोज कु० गुरागाई - वि. प्र. (इर्ता/ कम्प्यूटर) -
(१०) " " रेनुकर चौधरी - सभापति, प्राध्यापक संघ -
(११) " " प्रभात प्रताप देव - वि. प्र. सिभिल -
(१२) " " सागर काफ्ले - संयोजक, RMC तथा Msc. Program -
(१३) " " आदित्य ढकाल - " Msc. Program -
(१४) " " पंकज कु. रौनियार - वि. प्र. इलेक्ट्रीकल
(१५) " " संजय महर्जन - " " आर्किटेक्चर
(१६) प्राशिक्षक सुमन थापा - वि. उप. प्र. कृषि
(१७) श्री मुरारी राज भण्डारी - लेखा प्रमुख -
(१८) उप. प्रा. दिपेन्द्र न्यौपाने - वि. प्र. प्र. इलेक्ट्रीकल -
(१९) भद्र व० तामाङ - प्रशासन -
(२०) उप. प्रा. सागर काफ्ले
(२१) रामनाथ गुरागाई H.R.C.
(२२) राम दयाल यादव - वि. प्र. मेकानिकल -

आज मिति २०६९ साल फाल्गुण २ गते एर्वाञ्चल क्याम्पसमा गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणाली अन्तर्गत एर्व परीक्षण भ्रमणको क्रममा क्याम्पस प्रमुख र समकक्षी परीक्षण टोली बीच अन्तर्क्रिया कार्यक्रम सम्पन्न भयो :

उपस्थिति

क्र.सं.	नाम.	हस्ताक्षर
१.	प्रा.डा. त्रिरत्न बज्राचार्य, Team leader.	
२.	नारायण प्रसाद भण्डारी, Member	
३.	ई. प्रोम प्रकाश ढकाल, क्याम्पस प्रमुख	

आज मिति २०७३ साल फाल्गुण ९ गते पूर्वाञ्चल क्याम्पसमा गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणाली अन्तर्गत पूर्व परीक्षण भ्रमणको क्रममा IQAC/SAT र समकक्षी परीक्षण टोली बीच ~~अन्तर्गत~~ अन्तरक्रिया सम्पन्न भयो।

क्र. सं.	नाम	हस्ताक्षर
१.	डा. डा. त्रिरत्न वज्राचार्य	
२.	नारायण प्रसाद भण्डारी	
३.	उप.प्रा. समर काफ्ले	
४.	काजीराम कार्की	
५.	जावेद आलम	
६.	भद्र ब० तामाङ	
७.	मनोज कुमार मुरारीई	
८.	अनु श्रेष्ठ	
९.	विश्व लाल गोष्ठ	
१०.	तन्त्रनाथ झा	

RMC

आज मिति २०७९ साल फागुण ९ गते हर्बाङ्गपत्र व्यापकता गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणाली अन्तर्गत हर्ब परीक्षण उपकरणको क्रममा ~~[illegible]~~ RMC र प्रयोगशाली परीक्षण टोली बीच अन्तरक्रिया कार्यक्रम सम्पन्न भयो।

क्र.सं.	नाम	हस्ताक्षर
१.	डा.डा. विरल बन्द्याचार्य	[signature]
२.	नारायण प्रसाद भण्डारी	[signature]
३.	शशि कुमार मण्डल	[signature]
४.	काजीराम कार्की	[signature]
५.	उप.प्रा. सागर कापन्ती	[signature]
६.	आकृति भट्टराई	[signature]

ECA.

आज मिति 2063 साल फागुण 9 गते र्खाञ्चल क्याम्पसमा गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणाली अन्तर्गत र्ख परीक्षण भ्रमणको क्रममा ECA / Outreach / HRM Committee र समकक्षी परीक्षण टोली बीच अन्तरक्रिया कार्यक्रम सम्पन्न भयो।

क्र.सं.	नाम	हस्ताक्षर
१.	डा. डा. त्रिरत्न बज्राचार्य	
२.	नारायण प्रसाद भण्डारी	[illegible]
३.	रामनाथ गुरागाई	[illegible]
४.	दिनेश गौतम	[illegible]
५.	केशव कुमार आचार्य	[illegible]
६.	नवराज पौडेल	[illegible]

आज मिति २०६९ फाल्गुण ९ गते पूर्वाञ्चल क्याम्पसका गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणाली अन्तर्गत पूर्व परीक्षण भ्रमणको क्रममा क्याम्पसका कार्यरत Non-Teaching Staff र समकक्षी परीक्षण टोलीका बीच अन्तक्रिया कार्यक्रम निम्नानुसार उपस्थितिमा सम्पन्न गरियो :

उपस्थिति

क्र. सं.	नाम	हस्ताक्षर
१.	प्रा. डा. निरत्न वज्राचार्य	
२.	नारायण प्रसाद भण्डारी	
३.	पुष्कर खनाल	
४	भूपाल नेपाल	
५.	हरि पाण्डे	
६.	प्रकाश गिरी	
७.	अम्बर बा० थापा (पु. अधिकृत)	
८.	मुरारी राजभण्डारी (ले० अधिकृत)	
९.	भद्र बहादुर तामाङ मु० का० स०	
१०.	कमला अधिकारी	
११.	तोयानाथ अधिकारी पुस्तकालय सहायक	
१२.	कुछ सिं तामाङ प्राविधिक सहायक	
१३.	निर्मलप्रसाद निरौला मुख्य प्राविधिक सहायक	
१४	भूपाल गिरी ड्राइभर	
१५	मिठा प्रसाद यादव - मु० का० स०	
१६	हेम प्रसाद गिरी ड्राइभर	हेमगिरी
१७	गणेश खत्री कार्यालय सेवाकी	
१८.	सोनी चौधरी (मुख्य प्राविधिक सहायक)	
१९	निर बहादुर कार्की पु. का. स. सामान्य	
२०.	सुमित थापा मगर पुस्तकालय सहायक	
२१	इन्द्रकुमारी राई का० स०	
२२	जानुका सर्मा " "	जानकी

क्र.सं.	नाम	हस्ताक्षर
२५	विष्णु चौधरी	[signature]
२६.	एकेन्द्र लिम्बू	[signature]
२७	भरत उप्रेती	[signature]
२८	मही नारायण चौधरी	[signature]
२९	एक बहादुर गाहा	[signature]
३०	रामनाथ गुरुगाई	[signature]
३१	मिनाड. हाड. किरात	[signature]
३२	केशव कुमार आचार्य	[signature]
३३.	किरण कुमार श्रेष्ठ	[signature]

आज मिति २०७९ फाल्गुण ९ गते सुनिश्चित क्याम्पसमा गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणाली अन्तर्गत एक परीक्षण भ्रमणको क्रममा क्याम्पसमा Faculty members र समकक्षी परीक्षण टोली बीच अन्तरक्रिया कार्यक्रम निम्नानुसार उपस्थितिमा सम्पन्न गरियो :-

क्र.सं.	नाम	हस्ताक्षर
१.	प्रा.डा. विरल बज्राचार्य	
२.	नारायण प्रसाद भण्डारी	
३.	प्रा. देउ कुमार राउत	
४	प्रा. डा. कमलबहादुर थापा	K B Thapa
५	रोशन घिमिरे	
६	लोल बाबु प्रसाद	
६.	डाक बहादुर खड्का	
८.	तन्त्रनाथ झा	
९.	सचिन बराल	
१०.	काजीराम कार्की	
११.	कुबेर मंद	
१२.	शशि कुमार मण्डल	
१३.	नेत्र जंग डाँगी	
१४	रेणुकर चौधरी	
१५,	मिलन नहराई	
१६.	अच्युतानन्द नहराई	
१६.	धर्तीराज साह	
१८	रजनिश राजवाहक	
१८	[illegible]	
२०	[illegible]	
२१.	निर्मल मरहट्टा	
२२	[illegible] पौडेल	
२३	प्रविन संग्रौला	
२४.	तिर्थ कार्की	

आज मिति २०७३ फागुण ९ गते पूर्वाञ्चल व्याम्पसमा गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणाली अन्तर्गत पूर्व परीक्षण प्रमाणक क्रममा व्याम्पसका HODs/ Academic leaders छ र समकक्षी परीक्षण टोली बीच अन्तरक्रिया कार्यक्रम निम्नानुसार उपस्थितिमा सम्पन्न गरियो :

उपस्थिति

क्र. सं.	नाम		हस्ताक्षर
१.	डा. डा. त्रिदान बज्राचार्य,	Team leader	
२.	नारायण प्रसाद भण्डारी,	" Member	
३.	विनय लाल श्रेष्ठ	- स. क्या. प्र. (प्र.)	
४.	दिपेन्द्र न्यौपाने	- उप-वि. प्र. ई.ई.	
५.	भूषण काफ्ले	- वि. प्र. Applied science	
६.	अनु श्रेष्ठ	स० क्या० प्र० (शै०)	
७.	पंकज कु. रौनियार	वि. प्र. इलेक्ट्रिकल	
८.	दिपेन्द्र सुब्बा	वि. उप-प्रमुख आर्किटेक्चर विभाग	
९.	सञ्जय महर्जन	वि. प्रमुख - आर्किटेक्चर	
१०.	प्रभात प्रताप देव	वि. प्रमुख - सिजिल	
११.	दिनेश गौतम	वि. उप-प्रमुख - Applied science	
१२.	जावेद आलम	वि. प्रमुख, कृषि ई. विभाग	
१३	मनोज कुमार गुरागाई	वि. प्र. इले. तथा कम्प्यूटर विभाग	
१४.	सुमन थापा	वि. उपप्रमुख, कृषि ईनजिनियरिङ	
१५.	आदित्य ठकाल	कार्यक्रम संयोजक MSc Land & Water	
१६.	उप-प्रा. सागर काफ्ले	" MSc Sanitation Eng.	
१७.	कृपण कु. याठन	M.A. English.	

आज मिति २०७९ फाल्गुन ९ गते पूर्वाञ्चल क्याम्पसमा गुणस्तर सुनिश्चितता तथा प्रत्यायन प्रणाली अन्तर्गत पूर्व परीक्षण (Pre-assessment) भ्रमणको क्रममा क्याम्पसमा अध्ययनरत विद्यार्थी र धमकजी परीक्षण टोली बीच अन्तरक्रिया कार्यक्रम निम्नानुसार उपस्थितिमा सम्पन्न भयो।

उपस्थिति

क्र.सं.	नाम		हस्ताक्षर
१.	प्रा. डा. त्रिरत्न बज्राचार्य, Team leader		[signature]
२.	नारायण प्रसाद भण्डारी	" Member	[signature]
३.	नितु जोशी		[signature]
४.	कल्पना धर्ति भगर		[signature]
५.	प्रसंग दाहाल		[signature]
६	सिद्धान्त ठाकुर		[signature]
७	सदानन्द पनेरु	Student	[signature]
८	समिन गैरे	BECIE 3rd	[signature]
९.	सुरुची यादव	BEI 4th	[signature]
१०	रनिस देवकोटा	Student BEICE 4th	[signature]
११	गोकर्ण बास्कोटा	" "	[signature]
१२	रमिश खतिवडा	Student BCT 4th	[signature]
१३	रेवन्त रेग्मी	Student BCE 2nd	[signature]
१४	रोजी यादव	Student BEL 2nd	[signature]
१५	मनिषा कार्की	student BCE 3rd	[signature]
१६	कल्याण बास्कोटा	Student BME 3rd	[signature]
१७	रति जोशी	" " 4th	[signature]
१८.	माधव लम्पाल	" BACT 4th	[signature]
१९	गौरव कुमार झा	Student BEL 4th	[signature]

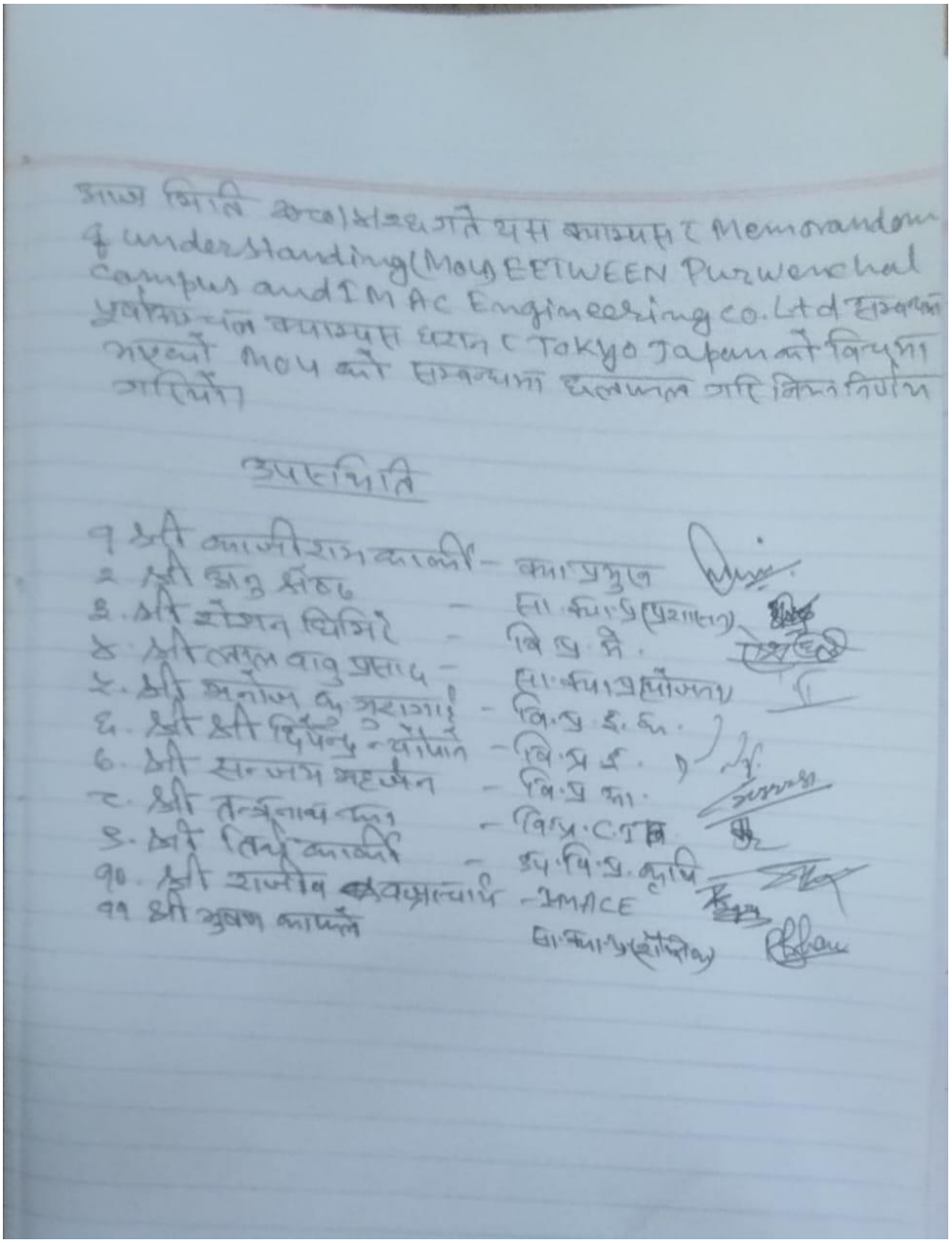
(26) श्री भूपाल कु. नेपाल - मु. का. स. -
(27) " प्रकाश गिरी - प्रा. स. -
(28) " सुमन थापा - वि. उप. प्र. (कृषि) -
(30) " याम कुमार राई - उप. प्रा. (कृषि) -
(29) " मिनी प्र. यादव - मु. कान्त. -
(32) " आकृति भट्टराई - Msc. Student -
(33) " भद्र ब. तामाङ - का. मू. शाखा अधिकृत -
(34) " देउ कुमार राउत - प्रोफेसर (इलेक्ट्रिकल)
३५ " प्रविन संग्रौला - शि. स (कम्प्यूटर)
३६ " निर बहादुर कार्की - सामान्य प्रशासन प्र.
३६ " ~~एक बहादुर शाह~~
३६ " अम्बर व० थापा - पुस्तकालय अधिकृत
३५ " उप. प्रा. सागर कामले → संयोजक, RMC
४० " कविन पौडेल → विद्यार्थी Kabin
४१ " संघर्ष दाहाल → Bacholers Student
४२ " समिन गैरे → Student, BEI 3rd Year
४३ " प्रसंग दाहाल → Student, BCT 3rd
४४ " रनिस देवकोटा - Student, BEICE 4th year
४५ " सदानन्द पनेरु - Student -
(४६) " धर्तीराज साह - उप-प्रा. (Elex & Comp.) -
(४७) " प्रभात प्रताप देव - उप. प्रा. (Civil department) -
(४८) " सन्जय महर्जन - विभागीय प्रमुख (आर्किटेक्चर) -
(४९) " इन्द्र वस्नेत - पूर्व विद्यार्थी -
(५०) " आदित्य दकाल - संयोजक, Land and water Engineering

आज मिति २०७९।१०।२९ गते यस क्याम्पस QAA मा जाने प्रक्रियाको लागि UGC बाट पाल्नु भएका PRT (Peer Review Team) को प्रमुख श्री त्रिरत्न वज्राचार्यज्यूको उपस्थितिमा EQAAC PRT's Pre-Assessment कार्यक्रमको उद्घाटन सत्र निम्नानुसारको उपस्थितिमा सम्पन्न भयो।

उपस्थिति:-

(१) प्रा० डा० त्रिरत्न वज्राचार्य - Team leader -
(२) श्री नारायण भण्डारी (UGC) - Team member -
(३) श्री ओम प्रकाश ढकाल - क्याम्पस प्रमुख -
(४) " विनयलाल श्रेष्ठ - सं. क्या. प्र. (प्रशासन) -
(५) " अनु श्रेष्ठ - सं. क्या. प्र. (शैक्षिक) -
(६) " समिर शास्त्र - सं. क्या. प्र. (के०) -
(७) " काजीराम कार्की - SAT coordinator -
(८) " जावेद आलम - वि. प्र. (कृषिई) -
(९) प्रा. भुषण काफ्ले - वि. प्र. (एप्लाइड साइन्स) -
(१०) श्री लालबाबु प्रसाद - उप. प्रा. (मेकानिकल) -
(११) " भरत प्र. उप्रेति = प्रा. शिक्षक " -
(१२) " विष्णु चौधरी = MSc. coordinator (ISE) -
(१३) " प्रा० डा० कमल ब. थापा = प्राध्यापक (सिमिल) -
(१४) " एक ब. गाहा - ब. प्र० (सिमिल) -
(१५) " तन्त्रनाथ झा - EMIS प्रमुख -
(१६) " मनोज कुमार गुरागाई - वि. प्र. इते० तथा कम्प्यूटर -
(१७) " गोविन्द चौपाने - उप. प्राध्यापक (गणित) -
(१८) " हरी लाल पाण्डे - मु. प्रा. सि. (कम्प्यूटर) -
(१९) " दिनेश गौतम - वि. उप. प्रमुख (एप्लाइड साइन्स) -
(२०) " मुरारी राजभण्डारी - लेखा प्रमुख -
(२१) " कमला अधिकारी - का. म. शाखा अधिकृत -
(२२) " बिमला श्रेष्ठ - मु. का. स. -
(२३) " वीर ब. रायमाझी - ब. प्र. (सिमिल) -
(२४) " सुजन दाहाल - शि. स. (मे०) -
(२५) " पंकज रौनियार - वि. प्र. (इलेक्ट्रीकल) -
(२६) " भूमि प्र. राई - प्रा. स. -

Annex C6_I96_96B: MoU Placement Minute



आज मिति २०७०/४/२६ गते यस क्याम्पस र Memorandum of understanding (MoU) BETWEEN Purwenchal Campus and IMAC Engineering Co. Ltd सम्बन्धमा पूर्वाञ्चल क्याम्पस धरान र Tokyo Japan को बिचमा भएको MoU को सम्बन्धमा छलफल गरि निम्न निर्णय गरियो।

उपस्थिति

१ श्री काजीराम कार्की – क्या. प्रमुख
२. श्री अनु श्रेष्ठ – सा. क्या. प्र. (प्रशासन)
३. श्री रोशन घिमिरे – वि. प्र. मे.
४. श्री लाल बाबु प्रसाद – सा. क्या. प्र. (योजना)
५. श्री मनोज कुमार गुरागाई – वि. प्र. इ. क.
६. श्री श्री दिपेन्द्र न्यौपाने – वि. प्र. इ.
७. श्री सन्जय महर्जन – वि. प्र. का.
८. श्री तन्त्रनाथ फन – वि. प्र. C.I.
९. श्री तिर्थ कार्की – उप. वि. प्र. कृषि
१०. श्री राजीव वज्राचार्य – IMACE
११ श्री भुषण काफ्ले – सा. क्या. प्र. (शैक्षिक)

Annex C5_I68_68C: Park and Garden Photos





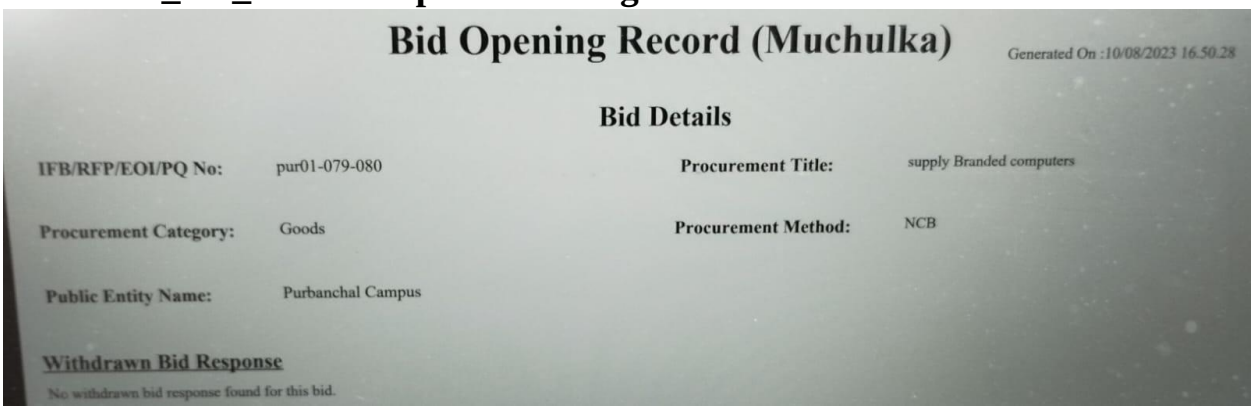








Annex C2_I18_18K: Computer Bidding Document



Bid Opening Record (Muchulka)

Generated On :10/08/2023 16.50.28

Bid Details

IFB/RFP/EOI/PQ No:	pur01-079-080	**Procurement Title:**	supply Branded computers
Procurement Category:	Goods	**Procurement Method:**	NCB
Public Entity Name:	Purbanchal Campus		

Withdrawn Bid Response

No withdrawn bid response found for this bid.

Annex C2_I18_18K: Student Society List

Student Clubs in Purwanchal Campus

S.N	Student Group	President
1	Electrical Engineering Student Society	Himal Gautam
2	Robotics Club	Sadanand Paneru
3	Association of Civil Engineering Students	Rajish Khatiwada
4	Electronics and Computer Engineering Student Society	Gokarna Baskota
5	Society of Mechanical Engineering Students	Sneha Katuwal
6	Society of Agricultural Engineering Students	Shailoosh Pokharel

Annex C5_I80_80B: Updated Drinking Water Facilities




500 Ltrs
Sheetal

Annex C2_I18_18L: Students Visit Letters

Tribhuvan University
Institute of Engineering
PURWANCHAL CAMPUS
Department of Electrical Engineering

Mailing Address: Gangalal Marga, Teenkui
Dharan-8, Sunsari, Nep
Tel.: 977-25-520120/526304/5256(
Campus Chief : 977-25-5204
E-mail: ioepcd@ioe.edu.
Website: ioepc.edu.np

P.C.F No.: CL. No.: Date: 2080/02/16

Dharan Substation
Dharan, Sunsari

Subject: About the permission for data collection

Dear Sir,

This is to notify that, our final year students are conducting a research on **"Optimal Placement of Charging Station and Capacitor in Radial Distribution Network"**. For this, they have to collect the line/conductor data of different feeders connected to Dharan substation. Please, we request to provide data of the conductor specification (type) for 11 and 33 kV distribution lines. This data would help them to complete their research for mentioned title. We expect your kind consideration of this recommendation to permit our students to collect the data.

In conclusion, we would seek permission for the following listed students to collect the data from your substation. It would be great pleasure for us to collaborate with your organization for our academic work which could be an extremely positive addition to your organization too. If you need any additional information, feel free to contact me at 9846642367 or by email at deependra@ioepc.edu.np anytime.

Thank you

Students:

a. Abishekh Katwal (PUR075BEL01)
b. Nischal Shahi (PUR075BEL030)
c. Chiranjivi Basnet (PUR075BEL017)
d. Om Prakah Jaiswal (PUR075BEL32)

Sincerely Yours,

Deependra Neupane

HoD

To chief,
Dharan Substation
Dharan, Sunsari

Subject: About the permission for data collection

Tribhuvan University
Institute of Engineering
PURWANCHAL CAMPUS
Department of Electrical Engineering

Mailing Address: Gangalal Marga, Teenku
Dharan-8, Sunsari, Nep
Tel.: 977-25-520120/526304/5256
Campus Chief : 977-25-5204
E-mail: ioepcd@ioe.edu.
Website: ioepc.edu.np

P.C.F No.: Cl. No.: Date: 2080/02/16

To Whom It May Concern

This is to notify that, our final year students are conducting a research on **"Industrial Energy Audit"**. For this, they have choosen **Shiv Pharmaceutical Laboratories, Laxmi Sadak, Dharan** to collect the energy data. This data would help them to complete their research for mentioned title. We expect your kind consideration of this recommendation to permit our students to collect the data.

In conclusion, we would seek permission for the following listed students to collect the data from your Industry. It would be great pleasure for us to collaborate with your Industry for our academic work which could be an extremely positive addition to your organization too. If you need any additional information, feel free to contact me at 9846642367 or by email at deependra@ioepc.edu.np anytime. In addition, students self, will be responsibe for any mishandling of equipments in the industry, if any.

Thank you

Students:

a. Akshay Kumar Chaudhary (PUR075BEL03)
b. Anita Chaudhary Kurmi (PUR075BEL04)
c. Bibek Kumar Yadav (PUR075BEL013)
d. Om Prakash Jaiswal (PUR075BEL032)

Sincerely Yours,

Deependra Neupane

Deputy HoD

To chief,

Generation Directorate
Medium Generation, Operation & MaintenanceDepartment
Trishuli Hydro Power Station

Office : 010560423,010561025
Fax : 010560099
Email : trishulinea@gmail.com

Letter No 2074/75 Ref No : 531

Date: 2018-01-21

Sub: To whom it May Concern

This is to certify that, **Mr. Prakash Bhattarai,** Resident of Galyang-3, Syangja, Student of Electrical Engineering Department, Batch 2014 AD, Institute of Engineering, Purwanchal Campus, Dharan-8 , has completed his field visit of Power Plant Equipment at our Trishuli Hydropower Station, from 18th January 2018 to 20th January 2018.

We found him active in whatever task we have provided him. He is a confident person. He is sound, hard-working and a devoted person. He has the motivation to take initiative tasks and we are gratified that he had been helpful in his internship period.

.....
Sandesh Bajracharya
Electrical Engineer

Please include your Name, Address, Reference no and Date during correspondence

Nepal Electricity Authority

Generation Directorate
Medium Generation, Operation & MaintenanceDepartment
Trishuli Hydro Power Station

Office : 010560423,010561025
Fax : 010560099

Email : trishulinea@gmail.com

Letter No 2074/75 Ref No : 533

Date: 2018-01-21

Sub: To whom it May Concern

This is to certify that, **Mr. Dayasagar Niraula,** Resident of Bhirgaun-8, Dhankuta, Student of Electrical Engineering Department, Batch 2014 AD, Institute of Engineering, Purwanchal Campus, Dharan-8, has completed his field visit of Power Plant Equipment at our Trishuli Hydropower Station, from 18th January 2018 to 20th January 2018.

We found him active in whatever task we have provided him. He is a confident person. He is sound, hard-working and a devoted person. He has the motivation to take initiative tasks and we are gratified that he had been helpful in his internship period.

.....
Sandesh Bajracharya
Electrical Engineer

Please include your Name, Address, Reference no and Date during correspondence

Nepal Electricity Authority

Generation Directorate
Medium Generation, Operation & Maintenance Department
Trishuli Hydro Power Station

Office 010560423,010561025
Fax 010560099
Email trishulimca@gmail.com

Letter No 2074/75 Ref No : 538

Date: 2018-01-21

Sub: To whom it May Concern

This is to certify that, **Mr. Bikram Kumar Sharma,** Resident of Dharan-8 ,Sunsari, Student of Electrical Engineering Department, Batch 2014 AD, Institute of Engineering, Purwanchal Campus, Dharan-8, has completed his field visit of Power Plant Equipment at our Trishuli Hydropower Station, from 18th January 2018 to 20th January 2018.

We found him active in whatever task we have provided him. He is a confident person. He is sound, hard-working and a devoted person. He has the motivation to take initiative tasks and we are gratified that he had been helpful in his internship period.

.....
Sandesh Bajracharya
Electrical Engineer

Please include your Name, Address, Reference no and Date during correspondence

Nepal Electricity Authority

Generation Directorate
Medium Generation, Operation & MaintenanceDepartment
Trishuli Hydro Power Station

Office : 010560423,010561025
Fax : 010560099
Email : trishulinea@gmail.com

Letter No 2074/75 Ref No : 537

Date: 2018-01-21

Sub: To whom it May Concern

This is to certify that, **Mr. Oasis Kumar Shah**, Resident of Biratnagar-13, Morang, Student of Electrical Engineering Department, Batch 2014 AD, Institute of Engineering, Purwanchal Campus, Dharan-8, has completed his field visit of Power Plant Equipment at our Trishuli Hydropower Station, from 18th January 2018 to 20th January 2018.

We found him active in whatever task we have provided him. He is a confident person. He is sound, hard-working and a devoted person. He has the motivation to take initiative tasks and we are gratified that he had been helpful in his internship period.

Sandesh Bajracharya
Electrical Engineer

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering
पूर्वाञ्चल क्याम्पस
PURWANCHAL CAMPUS

Mailing Address: Gangalal Marga, Teenkune
Dharan-8, Sunsari, Nepal
Tel.: 977-25-520120/526304/525602
Campus Chief ☎: 977-25-520410
Fax: 977-25-520405
E-mail: ioepcd@ioe.edu.np
info@ioepc.edu.np
www.ioepc.edu.np

पू.क्या.फा.नं. ( ) च.नं. ९६५८१०६८१०८०

मिति :
२०८०-०२-११

श्रीमान उपकार्यकारी निर्देशक ज्यु
उत्पादन निर्देशनालय
नेपाल बिधुत प्राधिकरण, दरबारमार्ग काठमाडौं

विषय: विद्यार्थी अबलोकन भ्रमण सम्बन्धमा ।

महोदाय,

उपरोक्त समबन्धमा यस क्याम्पसको स्नातक तह चौथो बर्षमा अध्ययनरत विद्यार्थी को Power Plant Equipment विषयको ३ दिनको बिधुत गृह अबलोकन भ्रमण तपसिल मिती र समुहमा [illegible] सुची अनुशार हुने भएकोले आवश्यक बेवस्था मिलाई सहयोग गरिदिनु हुन अनुरोध गर्दछु ।

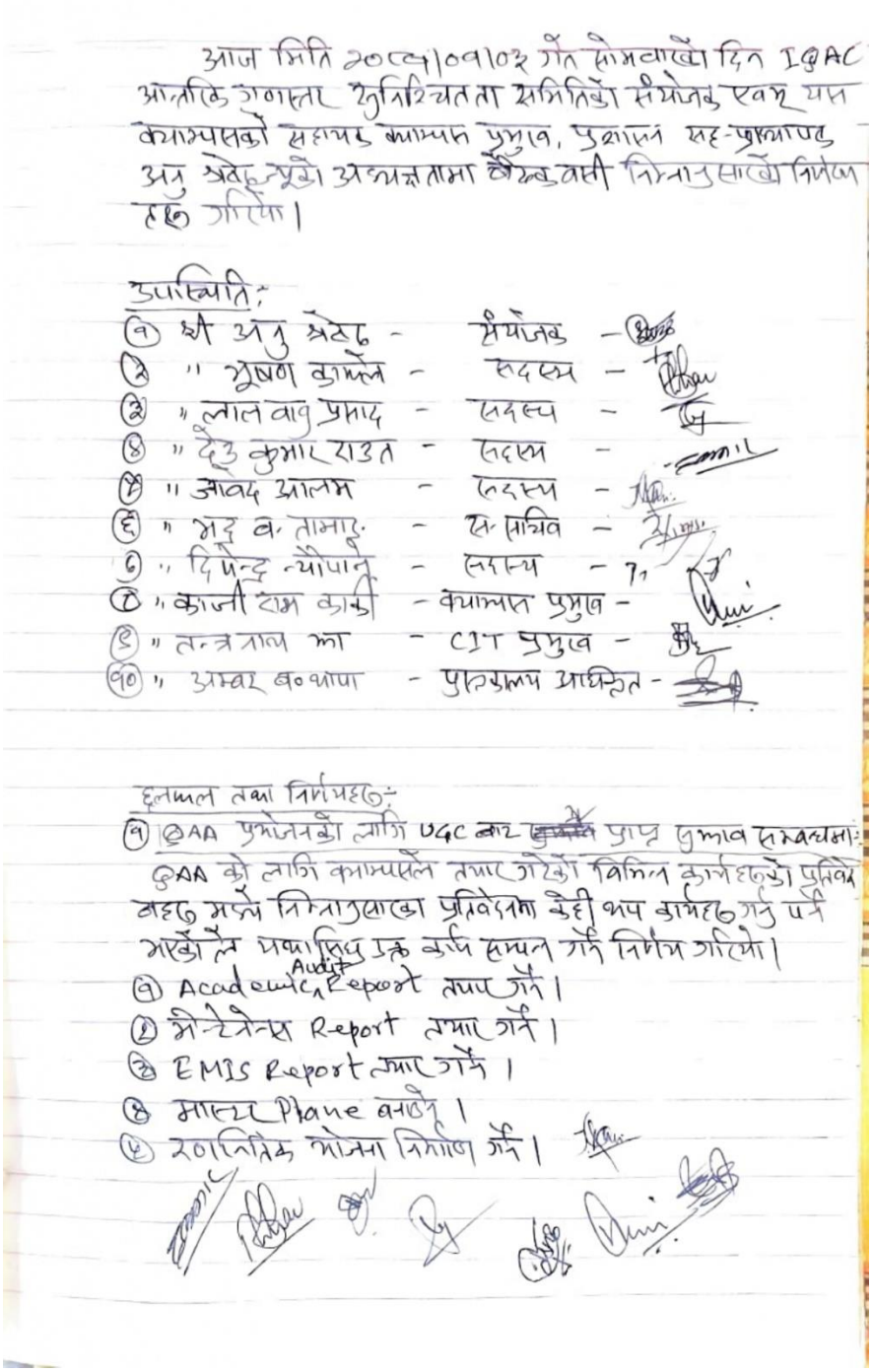
तपसिल:
मिति: २०८० जेठ १८ देखी २०८० जेठ २० सम्म

क्र.म.	हाइड्रोपावरको नाम	विद्यार्थी संख्या	कैफिएत
१.	Kaligandaki A	7	
२.	Middel Marshyandi	7	
३.	Kulekhani I	8	
४.	Kulekhani II	8	
५.	Kulekhani III	8	
६.	Puwa Khola	8	

.....

ओम प्रकाश ढकाल
क्याम्पस प्रमुख
क्याम्पस प्रमुख
पुर्वाञ्चल क्याम्पस
धरान-८

Annex C1_I22_22D: IQAC Minute on Audit, Master Plan and Student Counseling



आज मिति २०८१।०१।०३ गते सोमवारको दिन IQAC आन्तरिक गुणस्तर सुनिश्चितता समितिको संयोजक एवम् यस क्याम्पसको सहायक क्याम्पस प्रमुख, प्रशासन सह-प्राध्यापक अनु श्रेष्ठ ज्यूको अध्यक्षतामा बैठक बसी निम्नानुसारको निर्णय तरु गरियो।

उपस्थिति:

(१) श्री अनु श्रेष्ठ - संयोजक -
(२) " भूषण काफ्ले - सदस्य -
(३) " लाल बाबु प्रसाद - सदस्य -
(४) " देउ कुमार राउत - सदस्य -
(५) " जावेद आलम - सदस्य -
(६) " भद्र ब. तामाङ - स. सचिव -
(७) " दिपेन्द्र न्यौपाने - सदस्य -
(८) " काजी राम काकी - क्याम्पस प्रमुख -
(९) " तन्त्र नाथ झा - CIT प्रमुख -
(१०) " अम्बर ब० थापा - पुस्तकालय अधिकृत -

छलफल तथा निर्णयहरु:

(१) IQAA प्रयोजनको लागि UGC बाट प्राप्त सुझाव सम्बन्धमा:
IQAA को लागि क्याम्पसले तयार गरेको विभिन्न कार्यहरुको प्रतिवेदन बहरु मध्ये निम्नानुसारको प्रतिवेदनमा केही थप कार्यहरु गर्नु पर्ने भएको ले यथासिघ्र उक्त कार्य सम्पन्न गर्ने निर्णय गरियो।

(१) Academic Audit Report तयार गर्ने।
(२) मेन्टेनेन्स Report तयार गर्ने।
(३) EMIS Report तयार गर्ने।
(४) मास्टर Plane बनाउने।
(५) रणनितिक योजना निर्माण गर्ने।

आज मिति २०८१।०१।१४ गते मंगलवारको दिन विहान ८ बजे यस क्याम्पसको IQAC को बैठक समितिका संयोजक एवम् क्याम्पस प्रमुख (प्रशासन) प्रा. डा. अनु श्रेष्ठज्यूको अध्यक्षतामा बैठक बसी निम्न अनुसारको निर्णयहरु गरियो ।

उपस्थिति :

(१) प्रा. डा. अनु श्रेष्ठ - संयोजक -
(२) प्राध्यापक देउ कुमार राउत - सदस्य -
(३) प्रा. डा. सुषमा कार्मेल - सदस्य -
(४) प्रा. डा. जोविद अन्सारी - सदस्य -
(५) उप-प्रा. लालबाबु प्रसाद - सदस्य -
(६) उप-प्रा. दिपेन्द्र चौपाल - सदस्य -
(७) श्री भरत बं. तामाङ - सह-सचिव -
(८) उप-प्रा. कमलेश कार्की - कार्यक्रम प्रमुख -
(९) श्री नरनाथ जोशी - CIT / EMIS प्रमुख -
(१०) उप-प्रा. डाक्टर बं. खड्का - संयोजक RMC -
(११) श्री यज्ञराज पौडेल - शिक्षण सहायक -
(१२) श्री केशव आचार्य - शिक्षण सहायक -

छलफल तथा निर्णयहरु :

(१) Academic Audit सम्बन्धमा : Academic Audit Report को लागि format तयार गरी 2070 - 2075 सम्मको Data राख्ने कार्य गरी सबैको २ प्रति कपी हालको तस्बिरको लागि कम्प्र ई सबैलाई अब तुरुन्त Data राख्ने सबै निर्णय गरियो । साल 2080 - 2081 को Academic Audit Report प्रारम्भिक तयार तयार भै सबैबाट यथासम्भव Report final गरी पेश गर्ने निर्णय गरियो । हालसालै तयार भई सबैको Academic Audit Report QAA लिएको लागि पढाउने निर्णय गरियो ।

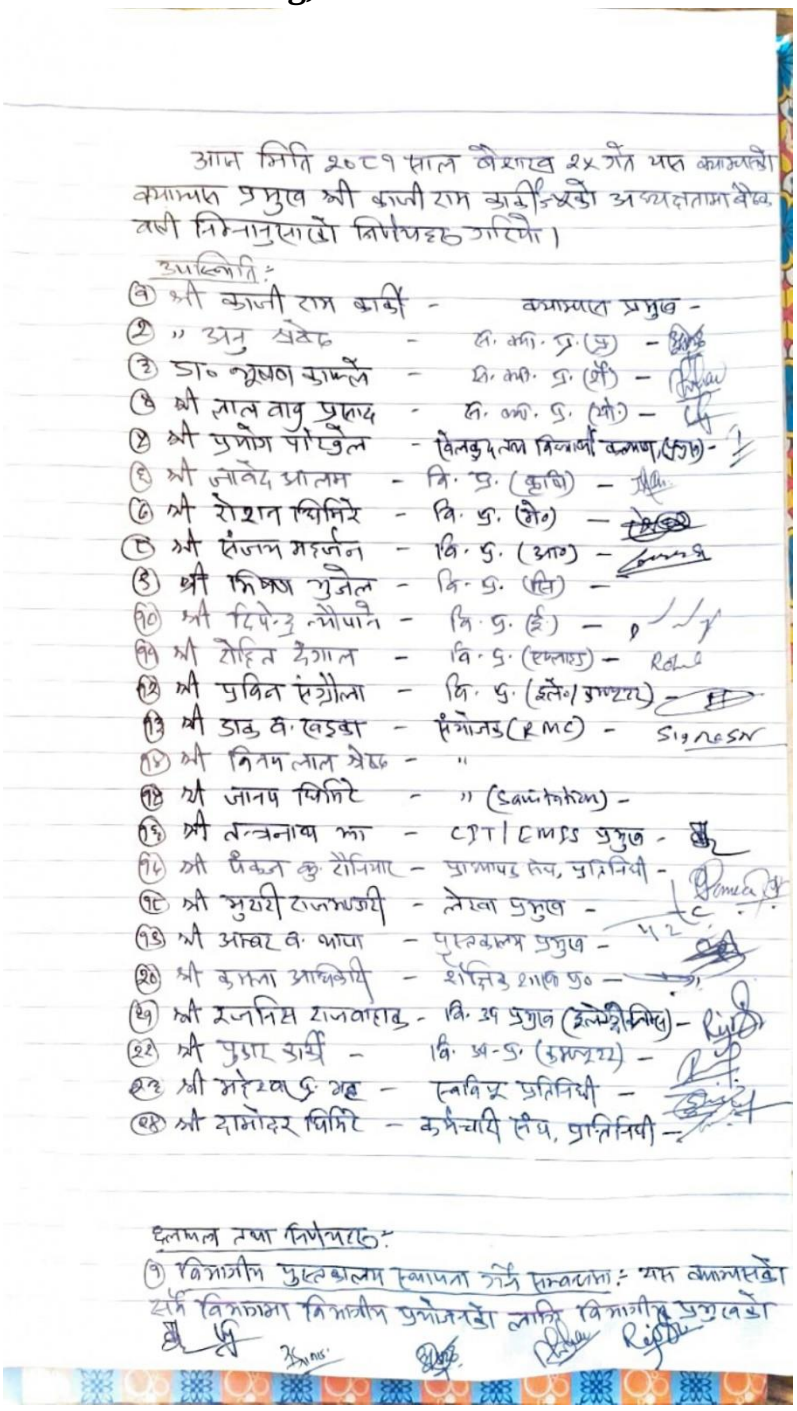
(२) मास्टर प्लान र रणनितिक योजना सम्बन्धमा : यस क्याम्पसको पञ्चवर्षीय मुख्य योजना र रणनितिक योजना 2020 मा तयार गरी QAA मा बुझाई सकिएको जस अन्तर्गत २ वटा विषयगत शिर्षकमा आधारित तयार कार्यहरु सम्पन्न भईसकेको भए पनि बदलिदो राष्ट्रिय तथा अन्तर्राष्ट्रिय र आन्तरिक शैक्षिक/

आजैके परिस्थितिले गर्दा मूर्तरूपमा रूपान्तरण गर्न कठिनाई भएको क्याम्पस प्रशासनबाट जवाफ प्राप्त भएको हुनाले अब २०२५ - २०२९ को विस्तृत गुरु योजना बनाई २०२५ अगावै पेश गर्न निर्देशन दिने निर्णय गरियो।

③ मेन्टेनेन्स रिपोर्ट र EMIS Report सम्बन्धमा:- यस क्याम्पसको मेन्टेनेन्स रिपोर्ट र EMIS Report प्राप्त भई सकेकोले उक्त प्राप्त Report QAA प्रयोजनको लागि पठाउने निर्णय गरियो।

④ Student Counsiling सम्बन्धमा:- यस क्याम्पसका विद्यार्थीहरूलाई Counsiling को लागि हालै नियुक्त खेलकुद तथा विद्यार्थी कल्याण प्रमुखलाई Student Cousiling को लागि औपचारिक र व्यवस्थित गर्न समय तालिका सहितको विस्तृत योजना पेश गर्न जिम्मेवारी दिई सकेको जवाफ क्याम्पस प्रशासनबाट जानकारी भएकोले विस्तृत योजना तयार भए पछि अविलम्ब कार्यान्वयनमा लान क्याम्पस प्रमुख ज्यूलाई निर्देशन दिने निर्णय गरियो।

Annex C1_I22_22E: CMC Minute on Departmental Library StudentCounseling, Master Plan



आज मिति २०८१ साल बैशाख २५ गते यस क्याम्पसको क्याम्पस प्रमुख श्री काजी राम कार्कीज्यूको अध्यक्षतामा बैठक बसी निम्नानुसारको निर्णयहरु गरियो।

उपस्थिति:

(१) श्री काजी राम कार्की - क्याम्पस प्रमुख -
(२) " अनु श्रेष्ठ - स. क्या. प्र. (प्र) -
(३) डा० भूषण काफ्ले - स. क्या. प्र. (शै) -
(४) श्री लाल बाबु प्रसाद - स. क्या. प्र. (यो.) -
(५) श्री प्रयोग पोखरेल - खेलकुद तथा विद्यार्थी कल्याण (प्रमुख) -
(६) श्री जावेद आलम - वि. प्र. (कृषि) -
(७) श्री रोशन घिमिरे - वि. प्र. (मे०) -
(८) श्री संजय महर्जन - वि. प्र. (आ०) -
(९) श्री भिषण भुजेल - वि. प्र. (सि) -
(१०) श्री दिपेन्द्र न्यौपाने - वि. प्र. (ई) -
(११) श्री रोहित देगाल - वि. प्र. (एप्लाइड) -
(१२) श्री प्रविन संग्रौला - वि. प्र. (इले०/कम्प्यूटर) -
(१३) श्री डाक ब. खड्का - संयोजक (RMC) -
(१४) श्री विनय लाल श्रेष्ठ - "
(१५) श्री जानप घिमिरे - " (Sanitation) -
(१६) श्री तन्त्रनाथ झा - CIT/EMIS प्रमुख -
(१७) श्री पंकज कु. रौनियार - प्राध्यापक संघ, प्रतिनिधी -
(१८) श्री मुरारी राजभण्डारी - लेखा प्रमुख -
(१९) श्री अम्बर ब. थापा - पुस्तकालय प्रमुख -
(२०) श्री कमला अधिकारी - शैक्षिक शाखा प्र० -
(२१) श्री रजनिस राजवाहाक - वि. अ प्रमुख (इलेक्ट्रोनिक्स) -
(२२) श्री पुकार कार्की - वि. अ-प्र. (कम्प्यूटर) -
(२३) श्री महेश्वर प्र. भट्ट - स्वविपू प्रतिनिधी -
(२४) श्री दामोदर घिमिरे - कर्मचारी संघ, प्रतिनिधी -

छलफल तथा निर्णयहरु:

(१) विभागीय पुस्तकालय स्थापना गर्ने सम्बन्धमा: यस क्याम्पसको सर्वै विभागमा विभागीय प्रयोजनको लागि विभागीय प्रमुखको

अधिनमा रहने गरी विभागीय पुस्तकालय सञ्चालन गर्ने निर्णय गरियो। उक्त पुस्तकालयमा कितावहरू, पत्रिका, पुराना अङ्क पाठ्य पुस्तकहरू राख्न सहित समेत निर्णय गरियो।

② विद्यार्थी काउन्सेलिङ सम्बन्धमा: कक्षाध्यापनमा अध्ययनरत विद्यार्थीहरूलाई आवश्यकता अनुसार काउन्सेलिङको कार्यक्रम हुनेगरी योजना बनाई सञ्चालन गर्ने विद्यार्थी कल्याण प्रमुख श्री प्रमोद पोखरेल ज्यूलाई जिम्मेवारी दिने निर्णय गरियो।

③ कक्षामा ~~प्रयोगात्मक~~ खर्च योजना तथा गर्ने सम्बन्धमा: कक्षापछि लैजाने दिनहरूमा के गर्ने र कसरी गर्ने लगायत एक कार्यगरे पछि कक्षाहरूको स्तर वृद्धि के कति हुन सम्बन्धी विषयहरू समेटेर कक्षाहरूको गुरु योजना तयारी गर्ने कक्षाहरूको सहायक कक्षाध्यापन प्रमुख (योजना तथा मौलिकताबारे) तर्फबाट श्री लाल बाबु प्रसाईको संयोजकत्वमा समिति गठन गर्ने निर्णय गरियो।

④ पुरस्कार सम्बन्धमा:- कक्षाहरूको हाजिरीको पुरस्कार सेवा प्रदान गरिरहेको दर्पण सेक्युरिटी कम्पनीले अवश्य पुरस्कार सेवा उपलब्ध गर्न सकेनै जानकारी प्राप्त भएकोले कक्षाहरूको पुरस्कारको लागि नयाँ टेन्डर गरी ~~पुरस्कार~~ पुरस्कार सेवाको लागि माग गर्ने निर्णय गरियो।

⑤ क्यान्टिन चलेना गृह सम्बन्धमा:- हाल सञ्चालन गरिरहेको कक्षाहरूको चलेना गृह सञ्चालनको विद्यार्थीहरूबाट गुनासो आइरहेको लै निकट भविष्यमा यथासम्भव चाँडो टेन्डर गरी नयाँ प्रकृयाबाट चलेना गृह सञ्चालन गर्ने निर्णय गरियो।

⑥ पेश्की रकम सम्बन्धमा:- विभागहरूमा आवश्यक फुटकर खर्च व्यवस्थापन गर्नको लागि आवश्यक पर्ने विभागको विभागीय प्रमुखलाई पेश्की कक्षाहरूको रुपमा बढीमा प्रतिवर्ष रु ~~५०~~ हजारको लागि बजेट सम्म पेश्की दिन सक्ने निर्णय गरियो। उक्त पेश्की रकम आर्थिक वर्ष समाप्ति भित्र मौज्दात सहित फर्छ्यौट गरी पेश गर्ने निर्णय गरियो।

Annex C2_I15_15D: Student Society Activities







SOCIETY OF ARCHITECTURE STUDENTS

PRESENTS

CLEANLINESS PROGRAM

7TH POUSH ,SATURDAY

TIME: 7:30 A.M

DEPARTMENT OF ARCHITECTURE

PURWANCHAL CAMPUS , DHARAN



Society of Nepalese Architects

COMMITTEE OF WOMEN ARCHITECTS

Announces

WORKSHOP ON INCLUSIVITY IN ARCHITECTURE

(FOR STUDENTS ONLY)

On

16 April 2024

8am onwards

At

Purwanchal Campus, Dharan

Moderated By:

Dristi Manandhar

Facilitated By:

Sahera Shakya

15th Executive Committee

SOAS PRESENTS

SOFTWARE TRAINING



TUTOR

ASHESH REGMI

PHOTOSHOP

REGISTER NOW

TIME :
5-6 p.m

DATE :
8 FALGUN - 10 FALGUN

DURATION :
3 DAYS

DEPARTMENT OF ARCHITECTURE
PURWANCHAL CAMPUS

FEE :RS 100

" HURRY UP , IT'S TIME TO ENHANCE YOUR SKILLS "

9862279836/9767266970

SOCIETY OF ARCHITECTURE STUDENTS (SOAS), PURWANCHAL CAMPUS,DHARAN

INSPIRATION BOARD



- AN ARCHITECT'S WORKPLACE SHOULD ALWAYS BE FULL OF IDEAS AND INSPIRATIONS, BE IT ROOM OR STUDIO.

Society of Architecture Students
Purvanchal Campus, Dharan

CALL FOR DESIGNERS

MAGAZINE

ARCHITECTURE



VOLUNTEERING DESIGNATIONS

- DESIGN & COMPILATION
- DATA COLLECTION
- MANAGEMENT
- EDITOR

2024





ROBOTICS CLUB

7 Day of Basic Robotics



Workshop on Robotics and Automation

DEADLINE EXTENDED FOR 2 DAYS

Starting From: 14th Ashad

/purwanchalrobotics robotics.ioepc.edu.np /robotics_ioepc robotics@ioepc.edu.np


ROBOTICS CLUB
PURWANCHAL CAMPUS DHARAN
ASTRONOMICAL
OBSERVATION
EVENT
Observation Highlights
Solar observation
Lunar observation
Venue:IOE Purwanchal Campus
Barpipal chautari


ROBOTICS CLUB
LaTeX Workshop
Er. Binilraj Adhikari
Former Co-ordinator of
Robotics Club Purwanchal
Campus
Date: Poush 12, 13, 2080
Time: 4-6 PM
Venue: Mechanical Hall,
IOE Purwanchal Campus
In collaboration with:
ACES


JOIN US!
AS WE CELEBRATE
10 YEARS OF EXCESS WITH
#10YEARSOFEXCESS


Tribhuvan University
Institute of Engineering
Purwanchal Campus
पूर्वाञ्चल क्याम्पस
JOIN US!
AS WE CELEBRATE
10 YEARS OF EXCESS WITH
10th ANNIVERSARY
EXCESS
2070
IOE PURWANCHAL CAMPUS,DHARAN
CS50x Nepal
THE FIRST ADAPTATION OF THE COURSE IN NEPAL
cs50xnepal.ioepc.edu.np
JAN 31ST, 2024
#10YEARSOFEXCESS




MOTORING CLUB
ROADSTE

#10yearsofEXCESS



The largest **Hardware Hackathon** in the East

X-HACK 2.0

X-TECH series as a Part of DELTA 4.0 Main Event

19-20TH JANUARY, 2024

IOE Purwanchal Campus, Dharan

MAIN EVENT

PRIZE POOL

RS. 75,000

Four Member Team || Registration Fee: NRS. 1,500/-

/excessnepal

/excess.ioe

excess.ioepc.edu.np

Register Here:

X-TECH STUDIO 4.0

A DELTA 4.0 PRE-EVENT

SOLDERING COMPETITION



12 JANUARY, 2024

1 PM - 3 PM

GIFT HAMPERS + CERTIFICATE + MEDAL

Venue: Electronics and Computer Department

Entry Fee : NRs. 50

#10YearsofExcess

SCAN & REGISTER

/excessnepal

/excess.ioe

excess.ioepc.edu.np

presents

Web Scraping

WORKSHOP

Pre-event for **X-Tech Studio 4.0**



Mentor :
Sudip Parajuli

Saturday, 23 Dec 2023
11:00 AM onwards

Scan Here

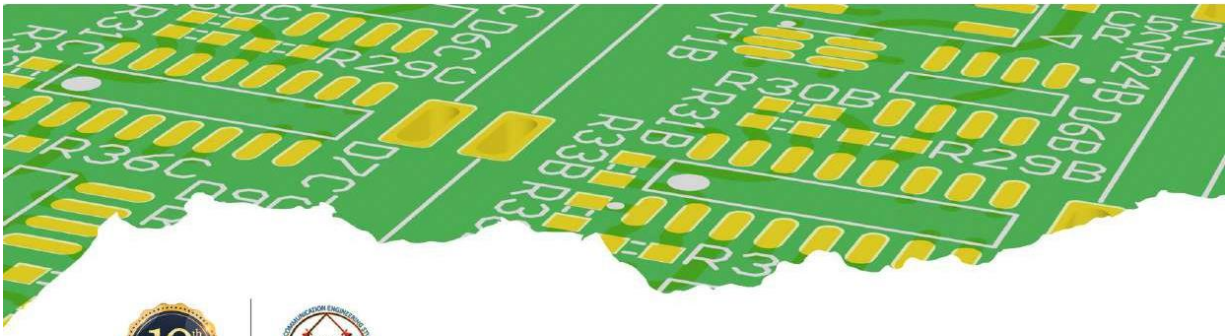
For Syllabus

Scan Here

To Register

/excessnepal

www.excess.ioepc.edu.np



Basic

PCB Design and Layout

RSVP

Time : 8:30- 9:30 pm

Date: Shrawan 1st & 2nd

Mode : Online at Ms Teams

Register **here**

free to join

excess.ioepc.edu.np

/excessnepal

INSTITUTE OF ENGINEERING
Electrical Engineering Students Society
PURWANCHAL CAMPUS , DHARAN

ELESS
IOE
PURWANCHAL CAMPUS
DHARAN

Presents

Hardware Training for 3rd & 4th year

Our Trainer



Dr. -Ing. Deepranjan Dongol
PhD in Electrical Engineering
(Specialized in Control),
University of Freiburg,
Germany (2019).

Register Here

Fee For Training

For ELESS CARD: 400
FOR NON-ELESS CARD : 500

STARTING FROM ASHAR 16
VENUE : DEPARTMENT OF ELECTRICAL ENGINEERING , IOE PC

Supported By :

Department of Electrical Engineering
IOE Purwanchal Campus

Electrical Engineering Students' Society - ELESS

eless@ioepc.edu.np


Announcing,
+ dj
PYTHON AND DJANGO ESSENTIALS
LAST DAY ALERT!
Fee : Rs. 200 /-
Rs. 150 for EXCESS and ACES card holders.
10
EXCESS
excessnepal
https://excess.ioepc.edu.np/
excess.ioe

Annex C4_I47_47B: Project Work Expenses Bank Details

Tribhuvan University
Institute of Engineering
Purwanchal Campus
Project Work Incentives

S.N.	Roll No.	Name	Amount	Bank A/c
53	PUR076BME055	NARAYAN KHANAL	4500.00	2995750861943001
54	PUR076BME056	NEWTON POKHAREL	4500.00	2435759523293001
55	PUR076BME057	NIKESH DAS	4500.00	4557035456252401
56	PUR076BME058	NIKHIL KUMAR GUPTA	4500.00	0235759459712001
57	PUR076BME059	NIM BAHADUR KHATRI	4500.00	2825750518191002
58	PUR076BME060	NIRAJ KHANAL	4500.00	0235750672339001
59	PUR076BME061	NIRANJAN PRASAD SAH	4500.00	0235750513077003
60	PUR076BME062	NIRJAN PALUNGWA	4500.00	0235751023562001
61	PUR076BME063	NISCHAL BHATTARAI	4500.00	0235753044697001
62	PUR076BME064	NISHAM BHATTARAI	4500.00	0095751419371001
63	PUR076BME065	NITISHA NEPAL	4500.00	0235751750075001
64	PUR076BME066	PARBAT SHRESTHA	4500.00	0238750663805001
65	PUR076BME067	PARBESH KHADKA	4500.00	0235750735970001
66	PUR076BME068	PAWAN SHAH	4500.00	3487035543852401
67	PUR076BME070	RAJ KUMAR B.K.	4500.00	0238750672371001
68	PUR076BME071	RAJENDRA POKHREL	4500.00	0235750672334001
69	PUR076BME072	RAKESH KUMAR YADAV	4500.00	2398750537389001
70	PUR076BME073	RAMESH KAPADI	4500.00	0238750666850001
71	PUR076BME074	RASMITA GAUTAM	4500.00	2265751357432001
72	PUR076BME075	RUPAK KHAREL	4500.00	0988750480693001
73	PUR076BME076	SAGAR GHIMIRE	4500.00	0238750516783003
74	PUR076BME077	SAGAR PATHAK	4500.00	1565750532124001
75	PUR076BME078	SAILESH KUMAR SAH	4500.00	0287763385524001
76	PUR076BME079	SANDESH ADHIKARI	4500.00	0235751739327001
77	PUR076BME080	SANGEET GURUNG	4500.00	0238750674290001
78	PUR076BME081	SANJAY MAHATO	4500.00	0238750700303001
79	PUR076BME082	SAUGAT KANDEL	4500.00	6557034888552401
80	PUR076BME083	SAURAV ADHIKARI	4500.00	0235751440051001
81	PUR076BME085	SHAILENDRA PRASAD JOSHI	4500.00	0238750721813001
82	PUR076BME086	SHAMBHO DIL THAPA	4500.00	0238750674276001
83	PUR076BME087	SHARAN KSHETRI	4500.00	0238750712938001
84	PUR076BME088	MANOJ KUMAR SAH	4500.00	0238750726115001
85	PUR076BME089	SHREERAM SUBEDI	4500.00	0928750542381001
86	PUR076BME090	SNEHA BHANDARI	4500.00	0235751051436001
87	PUR076BME091	SNEHA SUBEDI	4500.00	2435751346890001
88	PUR076BME092	SUDARSHAN ADHIKARI	4500.00	0235751054949001
89	PUR076BME093	SURAJ GHIMIRE	4500.00	0695750997084001
90	PUR076BME094	SURENDRA SHAHI	4500.00	2498750526549002
91	PUR076BME095	NAB RAJ GHARTI	4500.00	0238750674211001
92	PUR076BME096	SUNIL BUDHATHOKI	4500.00	0235750679360001
			414000.00	

Tribhuvan University
Institute Of Engineering
Purwanchal Campus

Project Incentive

S.N.	Roll No.	NAME	Amount	Bank A/c
1	PUR076BEL001	AAVASH ADHIKARI	4500.00	'0235751034166001
2	PUR076BEL002	ABISHEK RAJ KOIRALA	4500.00	'0235750763583001
3	PUR076BEL003	AMAN KESHARI	4500.00	1987958085652401
4	PUR076BEL004	ANAND JOSHI	4500.00	'0238750513991002
5	PUR076BEL005	ASHIM TIMSINA	4500.00	'0235750819735001
6	PUR076BEL006	ASIM THARU	4500.00	'F957035402252401
7	PUR076BEL007	ASMITA SINGH	4500.00	'0235750727591001
8	PUR076BEL008	BIBEK KUMAR SINGH	4500.00	'0228750718320001
9	PUR076BEL009	BINITA GAUTAM	4500.00	0235750726698001
10	PUR076BEL010	BISHAL KHANAL	4500.00	'0235750742432001
11	PUR076BEL011	BISHAL SHA	4500.00	'4987832961524001
12	PUR076BEL012	CHANDANI NAYAK	4500.00	'0235751146086001
13	PUR076BEL013	DEVENDRA DAHAL	4500.00	0235750794903001
14	PUR076BEL014	DILEEP KUMAR GUPTA	4500.00	0238750684881001
15	PUR076BEL015	DIPAK BISHWAKARMA	4500.00	'2258750502641001
16	PUR076BEL016	DIPESH YADAV	4500.00	'0235759521155001
17	PUR076BEL017	GAURAV KUMAR BISTA	4500.00	'0255750652930001
18	PUR076BEL018	HARI PRASAD ADHIKARI	4500.00	'0235751376643001
19	PUR076BEL019	KABITA KUMARI YONJAN	4500.00	0545750440990001
20	PUR076BEL020	KRISHNA KUMAR SINGH	4500.00	0235750744172001
21	PUR076BEL021	KUSUM RAYAMAJHI	4500.00	'0235750672343001
22	PUR076BEL022	MADAN MOHAN CHAUD	4500.00	'0235751148650001
23	PUR076BEL023	MAHESH RAJ JOSHI	4500.00	'0235751007348001
24	PUR076BEL024	MANAB LUITEL	4500.00	0235750820762001
25	PUR076BEL025	MANOJ BAHADUR AYER	4500.00	'0235751007461001
26	PUR076BEL026	MAUSAM DAHAL	4500.00	0235751673379001
27	PUR076BEL027	MD AADIL HUSSAIN	4500.00	'0235751057627001
28	PUR076BEL028	NABIN LAMICHHANE	4500.00	'0235750767634001
29	PUR076BEL029	NABIN TIWARI	4500.00	'0235751127047001
30	PUR076BEL030	NISHAN BHATTARAI	4500.00	'0235750740527001
31	PUR076BEL032	PRABIN BHATTARAI	4500.00	'5457035202852401
32	PUR076BEL033	PREM SHANKAR PRASAD	4500.00	'6087738616524001
33	PUR076BEL034	RAJA GOSAI	4500.00	'0585750525750002
34	PUR076BEL036	RAKESH KUMAR PATEL	4500.00	'2678750680173001
35	PUR076BEL037	RAKESH KUMAR YADAV	4500.00	'0287683236524001
36	PUR076BEL038	RAVI CHANDRA MISHRA	4500.00	'0235750794397001
37	PUR076BEL039	ROSHAN POUDEL	4500.00	0235751673350001
38	PUR076BEL040	SAGUN ACHARYA	4500.00	'0238750670410001
39	PUR076BEL041	SAURAV GHIMIRE	4500.00	0235750751352001
40	PUR076BEL042	SHISHIR KUMAR ACHARY	4500.00	'0235750776452001
41	PUR076BEL043	SHIV KUMAR JHA	4500.00	'0315750515472002
42	PUR076BEL044	SUJIT KUMAR CHAURASI	4500.00	'2675750603274001
43	PUR076BEL045	SUNIL GHIMIRE	4500.00	'0235750768169001
44	PUR076BEL046	SUSHANTA RAJ SAH	4500.00	'2415750531984001
45	PUR076BEL047	SWARNIM KARKI	4500.00	'0695750922186001
46	PUR076BEL048	VIKASH ADHIKARI	4500.00	'4987702340524001
		Total	**207000.00**	

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S.N.	Name	Amount	Bank Account
1	ABHINAV JAISHI	4500.00	9187879784524001
2	AKASH REGMI	4500.00	2825750982965001
3	AMIT POUDEL	4500.00	0235751105661001
4	AAYUSH KHATRI	4500.00	'1555759982171001
5	ANUPAM KANDEL	4500.00	'0238750689045001
6	ASHOK POUDEL	4500.00	'0238750709323001
7	ASHWIN DHAKAL	4500.00	'0365750524451003
8	BIPIN ADHIKARI	4500.00	'3487987150452401
9	BHANU BHAKTA RIJAL	4500.00	'1965750425668001
10	BHUPENDRA BUDHA MAGAR	4500.00	'0235752586696001
11	BIPIN MAHATO	4500.00	'0235750710358001
12	BISHAL GAIHRE	4500.00	'0628750659402001
13	BIWAS SHRESTHA	4500.00	'0235750763329001
14	DINESH SHAHU	4500.00	'1865759990657001
15	DIPESH PRASAD JAISWAL	4500.00	0765750572642001
16	KAMAL YADAV	4500.00	'0235750774315001
17	KUSUM SHAH	4500.00	2675750533949001
18	MAHESH BOGATI	4500.00	'0235759493408001
19	MANDIP RAJAK	4500.00	'3187001325552401
20	MANOJ GIRI	4500.00	'0235750717879001
21	MEGHA THAKUR	4500.00	'0235751062410001
22	NIHANT GHIMIRE	4500.00	0238750672315001
23	NIMISH KUMAR YADAV	4500.00	'4987040851052401
24	NIRMAL BIKRAM BUDHATHOKI	4500.00	'0235751036425001
25	PUSHKAR BHATTA	4500.00	'7157035357352401
26	PUSHPA KAMAL DAHAL	4500.00	6757035267252401
27	SAFAL KHAREL	4500.00	'2895750647882001
28	SAMIN GAIRE	4500.00	'0168750522905002
29	SANGHARSHA DAHAL	4500.00	0235750660642001
30	SANGRAM BHANDARI	4500.00	'0238750709339001
31	SANJAY KUMAR MANDAL	4500.00	5402000811952401
32	SAPHAL BHATTARAI	4500.00	'0235750736813001
33	SAROJ BANIYA	4500.00	'0235751127543001
34	SARTHAK CHAUDHARY	4500.00	'0238750679367001
35	SHISHIR PARAJULI	4500.00	'1605750528620001
36	SHIVAM GUPTA	4500.00	'0025750542672001
37	SHWETA MISHRA	4500.00	0235753005461001
38	SHYAM KISHOR PANDIT	4500.00	'4987815542524001
39	SIDDHI RAJ RAUT	4500.00	0695750643850001
40	SNEHA KATWAL	4500.00	0235759974955001
41	SUDIP BHATTARAI	4500.00	0238750709333001
42	SULAB NEPAL	4500.00	'6757035656252401
43	SURAJ BHATTARAI	4500.00	'0715750603346001
44	SUSHANT ADHIKARI	4500.00	'0238750670431001
45	SUSHANT SHAH	4500.00	'0305750474672001
46	YUDIP PAUDEL	4500.00	'0358750646400001
47	KABIN POUDEL	4500.00	'3487958098052401
48	SONI DHAKAL	4500.00	0545750529339001
49	Ankita Rai Khaling	4500.00	0235753005261001
	TOTAL	**220500.00**	

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S.N.	Roll No.	Student Name	Amount	Bank Account
1	PUR076BCT001	AACHAL KUMARI	4500.00	'0235751372522001
2	PUR076BCT002	AASHISH BHATT	4500.00	'0715750524277002
3	PUR076BCT003	AASHU CHHANTYAL	4500.00	2855751523223001
4	PUR076BCT004	ABHINASH PATEL	4500.00	'0235759517846001
5	PUR076BCT005	ABHISHEK SHARMA	4500.00	0025751234911001
6	PUR076BCT006	ABHISHEK KUMAR SHAH	4500.00	'0315750537657001
7	PUR076BCT007	ABINASH POUDEL	4500.00	'0235750749305001
8	PUR076BCT008	AMAN KUMAR PODDAR	4500.00	'0235752969671001
9	PUR076BCT010	ANGAL DAHAL	4500.00	'0235751043434001
10	PUR076BCT011	ANGILA PALUNGWA LIMBU	4500.00	'0235759522389001
11	PUR076BCT012	ANIL THAPA	4500.00	'0295750541005001
12	PUR076BCT013	ANIL KUMAR JAISWAL	4500.00	'0765750549992001
13	PUR076BCT014	ANISH GUPTA	4500.00	0238750666858001
14	PUR076BCT015	AYUSH SHRESTHA	4500.00	0235750700989001
15	PUR076BCT016	BARUN KUMAR MANDAL	4500.00	'3005750603643001
16	PUR076BCT017	BHARAT BAHADUR THAPA	4500.00	'0235750755465001
17	PUR076BCT018	BHUWAN THAPA MAGAR	4500.00	'1585750515442003
18	PUR076BCT019	BIBEK BAN	4500.00	'1325759536645001
19	PUR076BCT020	BIKASH HUJDAR CHAUDHARY	4500.00	'0287665265524001
20	PUR076BCT021	BIKASH NATH YOGI	4500.00	'0235751244466001
21	PUR076BCT022	BIKRAM BASHYAL	4500.00	'0975750938587001
22	PUR076BCT023	BIKRAM KARKI	4500.00	'2765750531259001
23	PUR076BCT024	BIPIN SUBEDI	4500.00	0145750532453001
24	PUR076BCT025	BISHAL NIROULA	4500.00	'0235751399676001
25	PUR076BCT026	CHANDAN SAH	4500.00	'0315750619399001
26	PUR076BCT027	CHHABILAL ACHARYA	4500.00	'0235750665941002
27	PUR076BCT028	DEBENDRA PUN	4500.00	'1095750512586003
28	PUR076BCT029	DEEPAK SHARMA	4500.00	'0235750747215001
29	PUR076BCT031	DIPESH ADHIKARI	4500.00	'0235750722575001
30	PUR076BCT032	GANESH GAUTAM	4500.00	'0748750637858001
31	PUR076BCT033	GHANSHYAM KHAREL	4500.00	'0235750650910001
32	PUR076BCT034	GUPTARAJ SHRESTHA	4500.00	'0357036025752401
33	PUR076BCT035	HRICHA POKHAREL	4500.00	'0695750727914001
34	PUR076BCT036	JENNY DEV	4500.00	'0015750954578001
35	PUR076BCT037	KAJAL SINGH	4500.00	'0238750706731001
36	PUR076BCT038	KAPIL KUNWAR	4500.00	'0205751373172001
37	PUR076BCT039	KARAN RAUT	4500.00	'0235750747134001
38	PUR076BCT040	KEDAR KARKI	4500.00	'O687021681552401
39	PUR076BCT041	KRITARTHA BIKRAM SHAH	4500.00	'0968750515671002
40	PUR076BCT042	KUSHAL ACHARYA	4500.00	'0235751035840001
41	PUR076BCT043	LIJESH SUBEDI	4500.00	'0845751270851001
42	PUR076BCT044	MAHESH POUDEL	4500.00	'0238750576389001
43	PUR076BCT045	MAHESHWAR PRASAD BHATT	4500.00	'1855750626055001
44	PUR076BCT046	MANJESH KHATIWADA	4500.00	'2105759522897001
45	PUR076BCT047	MANOJ KUMAR CHAUHAN	4500.00	'0238750720115001
46	PUR076BCT048	MOHAN BISUNKE	4500.00	'0238750668269001
47	PUR076BCT049	NARENDRA PATEL	4500.00	'0105750534097001
48	PUR076BCT050	NEHA SHAH	4500.00	'5457035415852401
49	PUR076BCT051	NISCHAL JOSHI	4500.00	'0255751260509001
50	PUR076BCT052	NISHAN THING	4500.00	'0185759518823001
51	PUR076BCT053	NITESH KUMAR SINGH	4500.00	'5487006869152401

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S.N.	Roll No.	Student Name	Amount	Bank Account
52	PUR076BCT054	PRABIN ACHARYA	4500.00	0158750657228001
53	PUR076BCT055	PRABIN DHAKAL	4500.00	'2145750920879001
54	PUR076BCT056	PRADIP DONG	4500.00	'1685750887938001
55	PUR076BCT057	PRAJITA DHAKAL	4500.00	'2145751258419001
56	PUR076BCT058	PRASANGA DAHAL	4500.00	'N087011086552401
57	PUR076BCT059	PRATIK CHAULAGAI	4500.00	'2105752048530001
58	PUR076BCT060	PUSPA LIMBU	4500.00	0235750811909001
59	PUR076BCT061	RAJAN MAHATO	4500.00	0235751409030001
60	PUR076BCT062	RAJEEV YADAV	4500.00	'0465751042619001
61	PUR076BCT064	RAJESH SHARMA	4500.00	0238750677321001
62	PUR076BCT065	RAJKISHOR YADAV	4500.00	O987002475852401
63	PUR076BCT067	RIKESH KUMAR SHAH	4500.00	'2987977758652401
64	PUR076BCT068	ROSHAN RIJAL	4500.00	'0235750811794001
65	PUR076BCT069	ROZAN RAI	4500.00	4987966156752401
66	PUR076BCT070	RUPESH LAMICHHANE	4500.00	'0238750670435001
67	PUR076BCT071	SABINA THAPA	4500.00	'0905750596405001
68	PUR076BCT072	SAGAR TANDAN	4500.00	'0238750711011001
69	PUR076BCT073	SAIMAN RIJAL	4500.00	'0218750545894001
70	PUR076BCT074	SANDIP PARIYAR	4500.00	'0075750655154001
71	PUR076BCT075	SANJEEV RAWAL	4500.00	'0548750502337001
72	PUR076BCT076	SANJIT BARUWAL	4500.00	'0235750741511001
73	PUR076BCT077	SAROJ PAUDEL	4500.00	'0235750665935001
74	PUR076BCT078	SASHI PURI	4500.00	'0235751057027001
75	PUR076BCT079	SATYAM KUMAR SINGH	4500.00	2385759992642001
76	PUR076BCT080	SAURAV KUMAR	4500.00	2305752971342001
77	PUR076BCT081	SHARAD KUMAR DAHAL	4500.00	'0695751369143001
78	PUR076BCT082	SHREE KRISHNA YADAV	4500.00	'0235751399879001
79	PUR076BCT083	SIDDHANT THAKUR	4500.00	'0235750748985001
80	PUR076BCT084	SIJAN DEV	4500.00	'2265751371068001
81	PUR076BCT085	SRIJAN POKHREL	4500.00	4987040648752401
82	PUR076BCT086	SUNIL SINGH BIST	4500.00	0490250496517001
83	PUR076BCT087	SURAJ KABIRATH	4500.00	'0238750514340003
84	PUR076BCT088	SURAJ SHARMA	4500.00	'0315750596697001
85	PUR076BCT089	SUSHANT KUMAR	4500.00	'0235751006056001
86	PUR076BCT090	SUSHANT PHAGU	4500.00	'0235751123921001
87	PUR076BCT091	VENUS BASTOLA	4500.00	0235759457161001
88	PUR076BCT092	WILLSON GHIMIRE	4500.00	'0235750742650001
89	PUR076BCT093	YASHRAJ LUITEL	4500.00	'0235753006305001
90	PUR076BCT094	YUNISHA BASKOTA	4500.00	'0235759459251001
91	PUR076BCT095	ZISHAN SIDDIQUE	4500.00	'4987961887352401
92	PUR076BCT096	SANDEEP BASNET	4500.00	'0235751556837001
		TOTAL	**414000.00**	

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S.N.	Roll No.	Name	Amount	Bank A/c
1	PUR076BCE001	ADITYA JHA	4500.00	'0315750528021001
2	PUR076BCE002	AJIN DHAMALA	4500.00	'5487968095652401
3	PUR076BCE003	ANKIT KUMAR CHAURASIA	4500.00	'0235751138494001
4	PUR076BCE004	AMIT KUMAR CHAUDHARY	4500.00	'0235750714649001
5	PUR076BCE005	ANKIT BHANDARI	4500.00	'1957036177952401
6	PUR076BCE006	ANMOL GHIMIRE	4500.00	'0845751011668001
7	PUR076BCE007	ANUJ CHAUDHARY KURMI	4500.00	'1725750507030002
8	PUR076BCE008	ARBIND KUMAR YADAV	4500.00	'0235751569044001
9	PUR076BCE009	ARJUN ACHARYA	4500.00	'0235751198580001
10	PUR076BCE010	ARUN ACHARYA	4500.00	'0645750648065001
11	PUR076BCE011	AYUB TIWARI	4500.00	'0045752746382001
12	PUR076BCE012	BAIJU KUMAR SAH	4500.00	'0235750775754001
13	PUR076BCE013	BHESHRAJ BHUSAL	4500.00	'0235751106303001
14	PUR076BCE014	BIBAS CHHETRI	4500.00	'0235750775878001
15	PUR076BCE015	BIBEK PAUDEL	4500.00	'0798750541398001
16	PUR076BCE016	BIBEK KUMAR YADAV	4500.00	'2385750527738001
17	PUR076BCE017	BIJAYA RAI	4500.00	'0235750926185001
18	PUR076BCE018	BINIT POKHAREL	4500.00	'0675750625125001
19	PUR076BCE019	BISHAL KHATI	4500.00	'0548750502528001
20	PUR076BCE020	BISHAL TIMALSENA	4500.00	'0287028346952401
21	PUR076BCE021	DIPESH YADAV	4500.00	'0235750747131001
22	PUR076BCE022	BISHESH CHAUDHARY	4500.00	'0385750970733001
23	PUR076BCE023	CHIRAG REGMI	4500.00	'0785750648339001
24	PUR076BCE024	NIXON NIRAULA	4500.00	'0188750667071001
25	PUR076BCE025	DEEP NARAYAN YADAV	4500.00	'4987616931524001
26	PUR076BCE026	DHIRAN RAI	4500.00	'2545751255297001
27	PUR076BCE027	DILLIRAM DAHAL	4500.00	'2265751267516001
28	PUR076BCE028	DIPAK KUMAR SAH	4500.00	'4987966607552401
29	PUR076BCE029	DIPERSAN DHAKAL	4500.00	'0725751110159001
30	PUR076BCE030	DIPSON BHANDARI	4500.00	'0875750567005001
31	PUR076BCE031	HARISHANKAR BANTOLA	4500.00	'3898665012524001
32	PUR076BCE032	JAGDISH BIST	4500.00	'0235750740756001
33	PUR076BCE033	KRISHNA KUMAR MAHATO	4500.00	'0235752754230001
34	PUR076BCE034	KUSHAL KHADKA	4500.00	'2105759521220001
35	PUR076BCE035	KUSHAL SUBEDI	4500.00	'0235751751341001
36	PUR076BCE036	LAXMI SUBEDI	4500.00	'0235751000052001
37	PUR076BCE037	LUCKY KEDEM	4500.00	'0845750524331002
38	PUR076BCE038	MADHAV PRASAD BANJARA	4500.00	'0048750521421002
39	PUR076BCE039	MANDEEP ADHIKARI	4500.00	'0238750670427001
40	PUR076BCE040	MANISHA KARKI	4500.00	'0548750503703001
41	PUR076BCE041	MICHAEL DAHAL CHHETRI	4500.00	'0235751787163001
42	PUR076BCE042	MUKESH KOIRALA	4500.00	'2538750537243001
43	PUR076BCE043	NABIN KUMAR JHA	4500.00	'0315750679219001
44	PUR076BCE044	NAGENDRA DAHAL	4500.00	'C998673081524001
45	PUR076BCE045	NAGENDRA PRASAD SINGH	4500.00	'0455750651175001
46	PUR076BCE046	NEERAJAN BASNET	4500.00	'0235751008613001
47	PUR076BCE047	NEWRAJ KUMAR BASNET	4500.00	'3787035433452401
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49	PUR076BCE049	NIKESH KATUWAL	4500.00	'0785750709839001
50	PUR076BCE050	NIKET MANDAL	4500.00	'0238750670417001
51	PUR076BCE051	NISCHAL NIROULA	4500.00	'0698750646903001
52	PUR076BCE052	NITU YADAV	4500.00	'O235751419301001
53	PUR076BCE053	PARAS GIRI	4500.00	'0235751151296001
54	PUR076BCE054	POOJA KUMARI RAUNIYAR	4500.00	'0895750731130001
55	PUR076BCE055	PRABHAT KARNA	4500.00	'0238750670415001
56	PUR076BCE056	PRABHU NARAYAN CHAUDHARY	0.00	-

57	PUR076BCE057	PRASHANT SUNUWAR	4500.00	'0235759529801001
58	PUR076BCE058	PRATIMA BASNET	4500.00	'0235751151846001
59	PUR076BCE059	RAHUL SHRESTHA	4500.00	'0235751421675001
60	PUR076BCE060	RAJ RATAN JHA	4500.00	'0235750513076002
61	PUR076BCE061	RAKESH PANDEY	4500.00	'0235750790010001
62	PUR076BCE062	RAM UDGAR MANDAL	4500.00	'0315751356447001
63	PUR076BCE063	RANISH KARN	4500.00	'0315750650972001
64	PUR076BCE064	RASHILA SAPKOTA	4500.00	'0235751039787001
65	PUR076BCE065	RITESH DAS	4500.00	'2385750535507001
66	PUR076BCE066	RITESH KUMAR YADAV	4500.00	'0525750630806001
67	PUR076BCE067	ROHIT KUMAR RAUNIYAR	4500.00	**Cheque**
68	PUR076BCE068	RUMA RAJBANSHI	4500.00	'0235750513078002
69	PUR076BCE069	SAGAR GHIMIRE	4500.00	'0235752749942001
70	PUR076BCE070	SAGAR GURAGAIN	4500.00	'2545751608983001
71	PUR076BCE071	SAJAL BASNET	4500.00	'2305750427390001
72	PUR076BCE072	SAMIKSHYA RAI	4500.00	'0235750978144001
73	PUR076BCE073	SANDIP LAMICHHANE	4500.00	'0235751379524001
74	PUR076BCE074	SANKAR KUMAR YADAV	4500.00	'2365750532953001
75	PUR076BCE075	SANTOSH BASNET	4500.00	'4902039883252401
76	PUR076BCE076	SANTOSH KUMAR YADAV	4500.00	'4987039180252401
77	PUR076BCE077	SATENDRA KUMAR THAKUR	4500.00	'0235750716838001
78	PUR076BCE078	SAUGAT BHATTARAI	4500.00	'0848750680524001
79	PUR076BCE079	SAURAV GYAWALI	4500.00	'0235751667147001
80	PUR076BCE080	SHARTHAK RAJ PAUDYAL	4500.00	'0235750672378001
81	PUR076BCE081	SHREEDHAR K.C	4500.00	'0238750521660003
82	PUR076BCE082	SONU KUMAR SAH	4500.00	'2490250458005001
83	PUR076BCE083	STAR POKHREL	4500.00	'0235750538748002
84	PUR076BCE084	SUBHASH CHAUDHARY	4500.00	'5402999817152401
85	PUR076BCE085	SUDIP LAMICHHANE	4500.00	'0235751168603001
86	PUR076BCE086	SUDIP SUBEDI	4500.00	'1565750495248001
87	PUR076BCE087	SUDIP THAPA	4500.00	'0235759537585001
88	PUR076BCE088	SUJIT KUMAR JHA	4500.00	'2385750623079001
89	PUR076BCE089	SUMAN ADHIKARI	4500.00	'0238750670418001
90	PUR076BCE090	SUMAN CHAPAGAIN	4500.00	'1988971945152401
91	PUR076BCE091	SUMIT KUMAR NAYAK	4500.00	'0238750666864001
92	PUR076BCE092	UMESH KARKI	4500.00	'0235759520323001
93	PUR076BCE093	VESHRAJ PANGENI	4500.00	'0905750518712002
94	PUR076BCE094	VIDYOTTAMA KAFLE	4500.00	'2265750785090001
95	PUR076BCE095	YUGESH PRASHAD BHATT	4500.00	'0238750683054001
96	PUR076BCE096	RAHUL KUMAR SINGH	4500.00	'0387954154252401
		TOTAL	**427500.00**	

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Project Incentive

S.N.	Roll No.	NAME	RR/FF	Amount	Bank A/c
1	PUR076BAG001	AAKASH PARAJULI	FF	4500.00	'2895750647878001
2	PUR076BAG002	AASHISH SIGDEL	FF	4500.00	'0238750689047001
3	PUR076BAG003	AAWARAN ACHARYA	FF	4500.00	'0235750653224001
4	PUR076BAG004	ABHISHEK JHA	RR	0.00	'0315751011300001
5	PUR076BAG005	ABHISHEK MISHRA	RR	4500.00	'0235751007418001
6	PUR076BAG006	ABISHA LIMBU	FF	4500.00	0238750738363001
7	PUR076BAG007	AJAY KUMAR SINGH	FF	4500.00	'0235750775321001
8	PUR076BAG008	ALISH SUBEDI	FF	4500.00	'0235751198783001
9	PUR076BAG009	AMARLAL KHAWAS	FF	4500.00	0238750513964002
10	PUR076BAG010	ANISH SHRESTHA	FF	4500.00	'0235751273286001
11	PUR076BAG011	ANNA SHRESTHA	FF	4500.00	'0235759499535001
12	PUR076BAG012	ARPAN ADHIKARI	FF	4500.00	'0262964116524001
13	PUR076BAG013	ASHISH SHAH	RR	4500.00	'0238750672374001
14	PUR076BAG014	ASMA TAMRAKAR	FF	4500.00	0235752144209001
15	PUR076BAG015	BHUPESH TIMILSINA	FF	4500.00	'0235751032119001
16	PUR076BAG016	BIBHUSHAN SUBEDI	FF	4500.00	'0235751099050001
17	PUR076BAG017	BISHAL SANGROULA	FF	4500.00	'0235750731861001
18	PUR076BAG018	DEEPAK KUMAR SAH	RR	4500.00	0235759473358001
19	PUR076BAG019	DINESH KATWAL	FF	4500.00	'0235750742484001
20	PUR076BAG020	DINOJ POUDEL	FF	4500.00	'0235750745289001
21	PUR076BAG021	DIPAK BAHADUR AYER	RR	4500.00	'0238750697005001
22	PUR076BAG022	HARIOM MAHATO	RR	4500.00	'0235750797744001
23	PUR076BAG023	ISHOR DAHAL	RR	4500.00	'0235750707315001
24	PUR076BAG024	JYOTSANA ADHIKARI	FF	4500.00	'0235759498981001
25	PUR076BAG025	KRISHNA PRASAD YADAV	RR	4500.00	'H087949203852401
26	PUR076BAG026	LOKENDRA THAPA	FF	4500.00	'0235751032624001
27	PUR076BAG027	MAHESH KUMAR KUSHWAHA	FF	4500.00	'2287961827952401
28	PUR076BAG028	MAHESH PRASAD RAI	RR	4500.00	'R787022037252401
29	PUR076BAG029	MILAN KOIRALA	RR	4500.00	'0048750521420003
30	PUR076BAG030	NARAYAN SINGH DHAMI	FF	4500.00	'1158750495091001
31	PUR076BAG031	PRAKASH CHAPAGAIN	FF	4500.00	'C957035233452401
32	PUR076BAG032	PREETAM BHATTA	RR	4500.00	'0235751104977001
33	PUR076BAG033	RAM PRASAD ADHIKARI	FF	4500.00	'0238750695963001
34	PUR076BAG034	SAFALTA KUMARI YADAV	FF	4500.00	0048750522705002
35	PUR076BAG035	SAMIKSHA BAJAGAIN	FF	4500.00	0235750754811001
36	PUR076BAG036	SAMIKSHA BISTA	FF	4500.00	'0235752926710001
37	PUR076BAG037	SAMIR KHADKA	FF	4500.00	0235752824129001
38	PUR076BAG038	SANDIP SHRESTHA	FF	4500.00	'0238750513996001
39	PUR076BAG039	SANKALPA KHATIWADA	FF	4500.00	'0235751218607001
40	PUR076BAG040	SAROJ SAPKOTA	FF	4500.00	'0235759522435001
41	PUR076BAG041	SATYANARAYAN YADAV	FF	4500.00	'0298658233524001
42	PUR076BAG042	SIMA KUMARI SAH	FF	4500.00	'2395751110602001
43	PUR076BAG043	SIMANT BASHYAL	FF	4500.00	'F187028927952401
44	PUR076BAG044	SUDIP AMGAI	FF	4500.00	'0235751238835001
45	PUR076BAG045	SUDIPA SHRESTHA	RR	4500.00	'0235751127412001
46	PUR076BAG046	SUMAN K.C.	FF	4500.00	'0235751009796001
47	PUR076BAG047	SUSAN BASNET	FF	4500.00	'0235752981213001
48	PUR076BAG048	KESHAB PRASAD DAHAL	FF	4500.00	'0895750687226001
		TOTAL		**211500.00**	

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S.N.	Roll No.	Student Name	Amount	NIC Bank A/C
1	PUR075BAR001	Aashish Sapkota	4500.00	'1045750596768001
2	PUR075BAR002	Abhishek Acharya Upadhyay	4500.00	'2369428315524001
3	PUR075BAR003	Aditya Bikram Shrestha	4500.00	'8587949278152401
4	PUR075BAR004	Anil Khadka	4500.00	'0235750435608001
5	PUR075BAR005	Anish Upreti	4500.00	'2265750925673001
6	PUR075BAR006	Anita Kafle	4500.00	'2387002221552401
7	PUR075BAR007	Anshu Shah	4500.00	'2387002222352401
8	PUR075BAR008	Ashesh Regmi	4500.00	'4987962343052401
9	PUR075BAR009	ASHIKA LAMA	4500.00	2387013212152401
10	PUR075BAR010	Ashish Baraily	4500.00	'2357033857552401
11	PUR075BAR012	Aviyan Guragain	4500.00	'2387013203352401
12	PUR075BAR013	BARSHA SHAH	4500.00	3687950987452401
13	PUR075BAR015	Dibya Adhikari	4500.00	'2387011887452401
14	PUR075BAR016	Dipesh Kumar Chaudhary	4500.00	'D287548492524001
15	PUR075BAR018	Janardan Das	4500.00	'N602951394352401
16	PUR075BAR019	Jeevan Dhungel	4500.00	'2387007447352401
17	PUR075BAR020	Kajol Tiwari	4500.00	'2387003831352401
18	PUR075BAR021	KARISHMA B.K.	4500.00	2302000458052401
19	PUR075BAR022	KARUNA ADHIKARI	4500.00	2265750428143001
20	PUR075BAR023	Karuna Chapagai	4500.00	'C857040360652401
21	PUR075BAR024	MADHUSUDAN LOHANEE	4500.00	2387011358752401
22	PUR075BAR025	Manita Shrestha	4500.00	'7387987641852401
23	PUR075BAR026	Nidhi Jaiswal	4500.00	'6157032069352401
24	PUR075BAR027	Nita Rajak	4500.00	'2987950332552401
25	PUR075BAR028	PRAKASH POKHAREL	4500.00	2387009887252401
26	PUR075BAR029	Prakash Tamang	4500.00	'0235751057520001
27	PUR075BAR030	PRATIKSHA YADAV	4500.00	0315750444298001
28	PUR075BAR031	PRAYUKTA BHATTARAI	4500.00	0202011602152401
29	PUR075BAR032	Purushottam Rijal	4500.00	'2387010272852401
30	PUR075BAR033	Ramakant Kumar Sah	4500.00	'2287864229524001
31	PUR075BAR034	Ramit Khadka	4500.00	'0045750465042001
32	PUR075BAR035	Ranjana Keshari	4500.00	'L457032649552401
33	PUR075BAR036	Richa Kafle	4500.00	'2357042039652401
34	PUR075BAR037	Sagar Shrestha	4500.00	'2387013204852401
35	PUR075BAR038	Salona Manandhar	4500.00	'2302000598752401
36	PUR075BAR039	SAMANA K.C.	4500.00	1057031019852401
37	PUR075BAR040	SANGEET RAI	4500.00	2387954327452401
38	PUR075BAR041	Sheetal Gupta	4500.00	'2202016914252401
39	PUR075BAR042	SHIPSHANG LIMBU	4500.00	0238750703561001
40	PUR075BAR043	Shraddha Uprety	4500.00	'8587012401652401
41	PUR075BAR044	Tanuja Neupane	4500.00	'2057031610552401
42	PUR075BAR046	YUWASH RAI	4500.00	0235753093617001
43	PUR075BAR047	LAXMAN TAJPURIYA	4500.00	0235759518137001
		TOTAL	**193500.00**	

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Industrial attachment Return

1	PUR077BAG001	Abi Shrestha	FF	10000	'5457038980752401
2	PUR077BAG002	Ahashan Nawaj	FF	10000	2145751538057001
3	PUR077BAG003	Anish Shrestha	RR	10000	'0235759529041001
4	PUR077BAG004	Arbind Singh Kushwaha	RR	10000	'2715751289944001
5	PUR077BAG005	Asish Rai	RR	10000	'0045751213294001
6	PUR077BAG007	Babita Bohara	FF	10000	0385752358239001
7	PUR077BAG009	Bibash Dhakal	FF	10000	'0235751387916001
8	PUR077BAG012	Bipin Bastola	RR	10000	'0235751168912001
9	PUR077BAG013	Bishwas Dhungana	FF	10000	'1455751244490001
10	PUR077BAG014	Dharma Salami Magar	FF	10000	'0235751393190001
11	PUR077BAG015	Dinesh Bhandari	RR	10000	'0565751215824001
12	PUR077BAG016	Dipesh Chapagain	RR	10000	'1045751190954001
13	PUR077BAG017	Dipti Acharya	FF	10000	'1575751228384001
14	PUR077BAG019	Ishudhi Dahal	FF	10000	'2045750921418001
15	PUR077BAG020	Jyoti Sah	FF	10000	**Cheque**
16	PUR077BAG021	KABITA PANDEY	FF	10000	'0905751275103001
17	PUR077BAG022	Kayung Rai	FF	10000	0235759466422001
18	PUR077BAG023	Kiran Kumar Jha	FF	10000	'0465750885924001
19	PUR077BAG024	Krishna Dhakal	FF	10000	0045752999965001
20	PUR077BAG025	Krishna Kumar Katwal	FF	10000	0235759457224001
21	PUR077BAG026	Kushal Rai	FF	10000	0235751168863001
22	PUR077BAG027	Mandira Bhattarai	FF	10000	'2115751382475001
23	PUR077BAG028	Nima Gurung	FF	10000	2235753017553001
24	PUR077BAG029	Niraj Rijal	FF	10000	0487749456524001
25	PUR077BAG030	Nirvay Guragai	RR	10000	'0235751272008001
26	PUR077BAG031	Umesh Rana Magar	FF	10000	'0235751447977001
27	PUR077BAG032	Pallavi Ban	FF	10000	2255750823861001
28	PUR077BAG035	Prabhav Katwal	FF	10000	'1325751083529001
29	PUR077BAG036	Prashanta Chapagain	FF	10000	'5457036225852401
30	PUR077BAG037	Pratik Ghimire	RR	10000	'0235759529067001
31	PUR077BAG038	Raj Kumar Adhikari Yadav	RR	10000	'0545750476626001
32	PUR077BAG039	Rajshree Upadhyay	FF	10000	'0025751126755001
33	PUR077BAG040	Richa Dahal	FF	10000	'1295751171206001
34	PUR077BAG041	Sakrina Kunwar	RR	10000	'2835751267989001
35	PUR077BAG042	Saksham koirala	FF	10000	'3375751526494001
36	PUR077BAG043	Sandhya Pahim Limbu	FF	10000	'0235752583578001
37	PUR077BAG044	Shobha Ram K. C	FF	10000	'0235751608209001
38	PUR077BAG045	Soniya Thapa Darlami	FF	10000	0235752816640001
39	PUR077BAG046	Unika Gautam	FF	10000	1295751281803001
40	PUR077BAG047	Vixa Baral	FF	10000	'0235759466763001
41	PUR077BAG048	Utsav Prasad Sah	FF	10000	0235752375533001
		Total		**410000.00**	

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Project Work Incentives

S.N.	Roll No.	Name	Amount	Bank A/c
1	PUR076BME001	AALOK BHANDARY	4500.00	0235751427762001
2	PUR076BME002	AASHISH CHAPAGAIN	4500.00	0095751106465001
3	PUR076BME003	AASHISH POUDEL	4500.00	0755750643263001
4	PUR076BME004	ABHISHEK ADHIKARI	4500.00	2545750755865001
5	PUR076BME005	ABHISHEK SAPKOTA	4500.00	0235751059806001
6	PUR076BME006	AMIR KARKI	4500.00	0235752013090001
7	PUR076BME007	AMIT KUMAR KARN	4500.00	0187967967652401
8	PUR076BME008	AMRIT SHRESTHA	4500.00	0235751145322001
9	PUR076BME009	ANISH SHRESTHA	4500.00	0235759458764001
10	PUR076BME010	ANISH THAPA	4500.00	0078750502946001
11	PUR076BME011	ANKIT KUMAR PODDAR	4500.00	0238750696357001
12	PUR076BME012	ARPAN THAPA	4500.00	0235752837604001
13	PUR076BME013	BAL KRISHNA SHIWAKOTI	4500.00	5457036637052401
14	PUR076BME014	BHANU BHAKTA BASTOLA	4500.00	0235752785940001
15	PUR076BME015	BHASHKAR NIRAULA	4500.00	1325750706940001
16	PUR076BME016	BHASKAR BUDHA	4500.00	0235752770997001
17	PUR076BME017	BHAWANA DAHAL	4500.00	0235752877904001
18	PUR076BME018	BHAWANA GHARTI MAGAR	4500.00	0235751440000001
19	PUR076BME020	BIJAY PAUDEL	4500.00	0235750653229001
20	PUR076BME021	BIJAYA THAPA	4500.00	0235752932121001
21	PUR076BME022	BIKASH KUMAR SINGH	4500.00	0238750696168001
22	PUR076BME023	BIKESH CHAUDHARY	4500.00	0895759522951001
23	PUR076BME024	DEEPA RAI	4500.00	0235752803496001
24	PUR076BME025	DEEPAK BISUNKE	4500.00	0235752898455001
25	PUR076BME026	DIBASH KHADKA	4500.00	0235751116977001
26	PUR076BME027	DIPAK SAH	4500.00	0238750677322001
27	PUR076BME028	ELIZ DHAKAL	4500.00	0235759519344001
28	PUR076BME029	GANESH DANUWAR	4500.00	0235751606565001
29	PUR076BME030	GOVINDA KUMAR MAHATO	4500.00	0235750719489001
30	PUR076BME031	GRISHMA DHAKAL	4500.00	0145750649059001
31	PUR076BME032	GULSHAN SAH	4500.00	4187040220952401
32	PUR076BME033	GYANENDRA PRASAD YADAV	4500.00	0235750747123001
33	PUR076BME034	JAGAT BISHWAKARMA	4500.00	0235759461237001
34	PUR076BME035	JITENDRA KUMAR MAHATO	4500.00	2687951932852401
35	PUR076BME036	KALPANA GHARTI MAGAR	4500.00	0235751019073001
36	PUR076BME037	KALYAN BASKOTA	4500.00	0545759459734001
37	PUR076BME038	KAPIL KHATRI	4500.00	0495750664066001
38	PUR076BME040	KRISHNA SHARMA	4500.00	1895750655764001
39	PUR076BME041	KRISHNA KUMAR MAHATO	4500.00	2725750531563001
40	PUR076BME042	KRISHNA KUMAR SHARMA	4500.00	0235750747172001
41	PUR076BME043	KRISHNA PRASAD PANDEY	4500.00	0235750681072002
42	PUR076BME044	KUSHAL PANDIT	4500.00	1045750965770001
43	PUR076BME045	MANDEEP CHAUDHARY	4500.00	2385750630371001
44	PUR076BME046	MANI KRISHNA KUMAR SAH	4500.00	R302002836752401
45	PUR076BME047	MANISH KHADKA	4500.00	0238750691927001
46	PUR076BME048	MANISH SUVEDI	4500.00	0238750670416001
47	PUR076BME049	MAUSAM BISTA	4500.00	0235750662769001
48	PUR076BME050	MD SAMI AHMAD	4500.00	0235750717683001
49	PUR076BME051	MILAN BAN	4500.00	0678750659545001
50	PUR076BME052	NABIN BHANDARI	4500.00	0235750719239001
51	PUR076BME053	NABIN TIMILSINA	4500.00	A657035438552401
52	PUR076BME054	NAMRATA GHIMIRE	4500.00	2148750661240001

Annex C2_I20_20D: Agriculture Subject Committee

कृषि इन्जिनियरिङ विषय समिति

२०८० आषाढ १ देखि २०८३ जेष्ठ मसान्त

क.सं.	मनोनयनको प्रावधान	नाम थर	पद	कार्यरत कार्यालय	विषय समितिको पद	कैफियत
१	श्रीमान डीनज्यूबाट नियुक्त	सह-प्रा. जावेद आलम	सह-प्राध्यापक	पूर्वाञ्चल क्याम्पस	अध्यक्ष	
२	अध्यक्षको राय लिई श्रीमान् डीनज्यूबाट मनोनयन - शैक्षिक कार्यक्रमका विभिन्न तहमा प्राध्यापन गर्ने शिक्षकहरु मध्येबाट १५ जना	प्रा.डा. प्रेमचन्द्र झा	प्राध्यापक	पुल्चोक क्याम्पस	सदस्य	
३		प्रा. देउ कुमार राउत	प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
४		प्रा.डा. कमल बहादुर थापा	सह-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
५		सह-प्रा. कुवेर श्रेष्ठ	सह-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
६		सह-प्रा. डा. भुषण काफ्ले	सह-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
७		उप-प्रा. काजीराम कार्की	उप-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
८		उप-प्रा. रोशन घिमिरे	उप-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
९		उप-प्रा. याम कुमार राई	उप-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
१०		उप-प्रा. डाक बहादुर खड्का	उप-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
११		उप-प्रा. गोविन्द न्यौपाने	उप-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
१२		उप-प्रा. विनय लाल श्रेष्ठ	उप-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
१३		उप-प्रा. दिपेन्द्र नाथ गुप्ता	उप-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
१४		उप-प्रा. आदित्य ढकाल	उप-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
१५		उप-प्रा. तिर्थ कार्की	उप-प्राध्यापक	पूर्वाञ्चल क्याम्पस	सदस्य	
१६		श्री तन्त्रनाथ झा	उप-प्रशिक्षक	पूर्वाञ्चल क्याम्पस	सदस्य	
१७	अध्यक्षको राय लिई श्रीमान् डीनज्यूबाट मनोनयन - सम्बन्धन प्राप्त क्याम्पसका शिक्षकहरु मध्येबाट बढीमा २ जना	सह-प्रा. पुरुषोत्तम श्रेष्ठ	प्रिन्सिपल	नेशनल कलेज अफ इन्जिनियरिङ्ग, ताल्छीखेल	सदस्य	
१८		डा. श्रीमत श्रेष्ठ	मुख्य वैज्ञानिक	राष्ट्रिय कृषि ई. अनुसन्धान केन्द्र, खुमलटार	सदस्य	
१९	अध्यक्षको राय लिई श्रीमान् डीनज्यूबाट मनोनयन - विश्वविद्यालय बाहिरका विषय सम्बन्धी विशेषज्ञ बढीमा ३ जना	डा. जीत बहादुर चन्द	सिनियर कृषि इन्जिनियर	प्र.म. कृषि आ. परियोजना, खुमलटार	सदस्य	
२०		डा. भेषराज थापा	प्रिन्सिपल	युनिभर्सल ई. एण्ड साइन्स कलेज, चाकुपाट	सदस्य	
२१					सदस्य	

विषय समितिको स्थायी समिति

क.सं.	नाम थर	स्थायी समितिको पद	कैफियत
१	सह-प्रा. जावेद आलम	अध्यक्ष	
२	प्रा. देउ कुमार राउत	सदस्य	
३	सह-प्रा. डा. भुषण काफ्ले	सदस्य	
४	उप-प्रा. काजीराम कार्की	सदस्य	
५	उप-प्रा. याम कुमार राई	सदस्य	

त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering
डीनको कार्यालय
OFFICE OF THE DEAN

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गोरखापत्र पो ब न- १९१५, पुल्चोक, ललितपुर
फोन- ५५२१५३१, फ्याक्स- ५५२५८३०

पत्र.संख्या : डी.का.यो.फा.नं. ( ) च.नं. ३२ /०८०/०८१

मिति : २०८०/०४/०४

संलग्न सूची सबै।

विषय : कृषि इन्जिनियरिंग विषय समितिको सदस्य पदमा नियुक्ति गरिएको बारे ।

तपाईलाई त्रि.वि. इन्जिनियरिङ्ग अध्ययन संस्थान, ***कृषि इन्जिनियरिङ्ग विषय समितिको सदस्य*** पदमा मिति २०८०।३।१ देखि लागू हुने गरी ३ वर्षको लागि नियुक्ति गरिएको छ। उक्त विषय समितिको सदस्यमा नियुक्त हुनुभएकोमा हार्दिक बधाई ज्ञापन गर्दै यहाँको सक्रिय सहयोगको अपेक्षा राख्दछु।

त्रि.वि. नियमको प्रतिलिपी जानकारीको लागि यसैसाथ संलग्न छ।

शशीधर राम जोशी, पिएच.डी
प्राध्यापक
डीन

बोधार्थ

- श्री परीक्षा नियन्त्रण महाशाखा, इ.अ.सं., चाकुपाट।
- श्री अध्यक्ष, इ.अ.सं., कृषि इन्जिनियरिङ्ग विषय समिति।
- श्री पुल्चोक क्याम्पस, इ.अ.सं., पुल्चोक।
- श्री थापाथली क्याम्पस, इ.अ.सं., थापाथली।
- श्री पश्चिमाञ्चल क्याम्पस, इ.अ.सं., पोखरा।
- श्री पूर्वाञ्चल क्याम्पस, इ.अ.सं., धरान।
- श्री चितवन इ. क्याम्पस, इ.अ.सं., रामपुर।
- श्री आर्थिक प्रशासन शाखा, डीनको कार्यालय, इ.अ.सं., पुल्चोक।

Annex C2_I17_17G: Focused Program on Sanitation

Proposal on

Professional Learning Course in

Sanitation Technology and Business Management (PLC-STBM)

A course developed at IHE Delft, Netherlands, under the framework the Global Sanitation Graduate School (GSGS) Project at Kathmandu University

Submitted to:

Purwanchal Campus

Institute of Engineering, Tribhuvan University

Dharan, Nepal

Sep-21

1

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INTRODUCTION

1.1 Background

Professional Learning Course in Sanitation (PLCS) is a 4 months learning program for professionals and graduates interested in upgrading their knowledge & expertise in Sanitation Technology. The course is developed at IHE Delft – Institute for Water Education, Netherlands. This program is a component of the Graduate Professional Diploma Program (GPDP), under the framework of the Global Sanitation Graduate School (GSGS). In Nepal, Kathmandu University (KU) is coordinating the GSGS Project with tiered partnership of Tribhuvan University (Purwanchal Campus, IoE, Dharan) and Pokhara University (Faculty of Science and Technology, Pokhara and NEC, Bhaktapaur), for the period of 2019 to 2023.

This course disseminates sanitation and sanitary engineering knowledge to professionals or interest to pursue an MSc degree in this field, or with an MSc degree in a related field and a wish to specialize professionally. It will be delivered through online platform with live sessions from national and international sanitation experts and pioneers working in this field.

In this regard Purwanchal campus Dharan had started 4 month online training course from 17th of August and tentatively will conclude on end of December.

1.2 Learning Objectives of the Course

Upon completion of the program participants are expected to:

I. Contribute to the development of innovative approaches to the provision of sustainable sanitation services, especially under challenging conditions usually prevailing in developing countries and countries in transition.
II. Perform as a competent professional in the field of sanitation and/or cleaner production.

The participants will be able to:

I. Analyze, synthesize, integrate, interpret, and discuss scientific and practical information related to the technology, business & management in Sanitation.
II. Develop business plans relevant to Sanitation.
III. Manage and lead Sanitation related development projects.
IV. Understand the relevant physical, chemical, and biological processes and their mutual relationships within various components in the urban water environment

TARGET PARTICIPANTS & ELIGIBILITY

1.3 Target Participants:

Municipal Water/Sanitation sector professionals, or for those who have aspirations to work in the sector. Below in the table are the name list of participants and their organization-

1.4 Eligibility:

Must have completed a Bachelor's degree with an academic background on relevant Science or Engineering subjects.

KEY DATES, COURSE DURATION, FEE, & SCHOLARSHIP

Key Dates		
1	Registration Starts	***11 July 2021***
2	Course Commencement	17 August 2021
3	Course Completion Date	17 December 2021

Course Duration : 4 months

Course Fee
Total Course fee is: NRs. 40,000/- for Individuals and **: NRs.60,000 for Institutions participants.**

Scholarship*
- The program is mainly aimed at sponsored candidates working as sanitation professionals. - For some deserving candidates that have contributed at least three years in the relevant sector, GSGS-KU will recommend scholarships to relevant organizations and donors.
*** Course fee will be subsidized for female candidates** **** 50% of the total seats is reserved for female candidates** ***** 50% fee off for female candidate**

COURSE STRUCTURE

Following are the key-program for PLC in Sanitation Technology as prescribed by IHE Delft Netherlands;

S.No.	PLC in Sanitation Technology	Duration (Weeks)
1	Introduction to Sanitation Systems & Services, and Public Health	2
2	Project Management in Sanitation	2
3	Municipal Solid waste Management	1
4	Design of Sanitation Systems in Waste Management	2
5	Sanitation Finance and Business	2
6	Emergency Sanitation	2
7	Sanitation Governance Advocacy and leadership	1
8	Behavior Change	1
9	Field Study at Eastern Region, Nepal	1
8	Final Assignment, Presentation and Reporting	2
	Total Duration	**16**

INSTRUCTION METHOD

The course will be delivered through **online platform** with lectures from national or international pioneers of sanitation field.

Field Work:

The participants will take part in field visit to FSTP and Solid Waste Management site for relevant case studies.

EVALUATION AND CERTIFICATE

Participants will have to complete practical, tests, presentations, field visits, and reporting at the end of courses. Each module will be examined separately. Participants have to comply with the education and examination regulations of the course set by the course instructor.

Besides, participants will have to submit an **Assignment** that is provided by the course instructor.

After completion of the program, successful tests, and assignment, participants will receive a **Certificate of Completion** from Tribhuvan University – Institute of Engineering.

TEAM MEMBERS & CONTACT INFORMATION

NAME OF TEAM MEMBER	INSTITUTION	CONTACT NUMBER
Asst. Prof. Om Prakash Dhakal	Campus Chief, Purwanchal Campus, TU	9852055456
Assoc. Prof. Jawed Alam	GSGS Focal Person for Tribhuvan University	9852057670
Asst. Professor Kaji Ram Karki	Program Coordinator (For TU)	9851133564
Prof. Dr. Bim Prasad Shrestha	Principal Investigator at GSGS Project	
Mr. Suman Dhun Shrestha	Program Coordinator (For KU)	
Mr. Nischal Khadka	Research Assistant at GSGS Project	9808833565
Mr. Bibek Nepal	Team Member	9842558421

Email: plcs@ioepc.edu.np

Contact Persons

Mr. OmPrakash Dhakal:omprakash@ioepc.edu.np

Mr. Jawed Alam: ajawedc@ioe.edu.np

Mr. Kaji Ram Karki: kajiramkarki@ioepc.edu.np

Purwanchal Campus

Institute of Engineering, Tribhuvan University

Dharan, Nepal

Mr. Nischal Khadka: nischal.khadka@ku.edu.np

Global Sanitation Graduate School (GSGS Project)

School of Engineering, Kathmandu University, Dhulikhel, Nepal

Participant's Details

S.N.	NAME	SEX	ORGANIZATION	Institutional/Individual
1	Umeshwor Mehata	Male	Inaruwa Municipality	Institutional
2	Sanjay Mehata	Male	Inaruwa Municipality	Institutional
3	Youraj Roka	Male	Jhapa,Birtamod	Individual
4	Shweta Bantawa Rai	Female	Dharan Sub Metropolitan	Institutional
5	Bheshraj Ghimire	Male	Dharan Sub Metropolitan	Institutional
6	Roshan Giri	Male	Dharan Sub Metropolitan	Institutional
7	Prashant Adhikari	Male	Dharan Water supply Management Board	Institutional
8	Jang Bahadur Prasad Yadav	Male	Dharan Water supply Management Board	Institutional
9	Yougdip Luitel	Male	Itahari Sub Metropolitan	Institutional
10	Nobel Kishore Bhataarai	Male	Itahari Sub Metropolitan	Institutional
11	Kailash Timalsina	Male	Itahari Sub metrolititan	Institutional
12	Ghanashyam Kafle	Male	Biratnagar Metropolitan	Institutional
13	Arjun thapa	Male	Biratnagar Metropolitan	Institutional
14	Sunil timsina	Male	Sundar Haraicha Municipal	Institutional
15	Birendra neyohang	Male	Sundar Haraicha Municipal	Institutional
16	Sujan shrestha	Male	Manmohan polytechnic Institute	Institutional
17	Bandana Gajurel	Female	Ilam	Individual
18	Aleena rhyamajhi	Female	Biratnagar	Individual
19	Sumana parui	Female	sunsari morang irrigation project	Individual
20	Pragya Ghimire	Female	Mechinagar 10, Jhapa	Individual
21	Mohan karki	male	Purwanchal engineering college	Participnts from Purwanchal campus dharan
22	Sagar kafle	male	Purwanchal engineering college	Participnts from Purwanchal campus dharan
23	Anita gupta	female	Purwanchal engineering college	individual

Note: All individual female candidates are admitted with full scholarship as the host institution GSGS insisted for more female participants. So, individual female candidates will not pay for the course.

The overall course fee will collect as-

S.N.	NAME	SEX	Institutional/Individual	Amount to be collect
1	Umeshwor Mehata	Male	Institutional	60,000
2	Sanjay Mehata	Male	Institutional	60,000
3	Youraj Roka	Male	Individual	40000
4	Shweta Bantawa Rai	Female	Institutional	30000
5	Bheshraj Ghimire	Male	Institutional	60,000
6	Roshan Giri	Male	Institutional	60,000
7	Prashant Adhikari	Male	Institutional	60,000
8	Jang Bahadur Prasad Yadav	Male	Institutional	60,000
9	Yougdip Luitel	Male	Institutional	60,000
10	Nobel Kishore Bhataarai	Male	Institutional	60,000
11	Kailash Timalsina	Male	Institutional	60,000
12	Ghanashyam Kafle	Male	Institutional	60,000
13	Arjun thapa	Male	Institutional	60,000
14	Sunil timsina	Male	Institutional	60,000
15	Birendra neyohang	Male	Institutional	60,000
16	Sujan shrestha	Male	Institutional	60,000
17	Bandana Gajurel	Female	Individual	0
18	Aleena rhyamajhi	Female	Individual	0
19	Sumana parui	Female	Individual	0
20	Pragya Ghimire	Female	Individual	10,000
21	Mohan karki	male	institutional	0
22	Sagar kafle	male	institutional	0
23	Anita gupta	female	individual	0

ESTIMATED COST……..

CONTRACT

Between

Global Sanitation Graduate School (GSGS) Project

Institute of Engineering- Tribhuvan University

&

Course Instructor: Sabitri Tripathi (Pandey)

This contract is signed on 10th August 2021 between the **Global Sanitation Graduate School (GSGS) Project at Institute of Engineering- Tribhuvan University (TU)** and the *Course Instructor*, **Sabitri Tripathi (Pandey)** for delivering classes on *Introduction to Sanitation System & services and Public Health* for the Professional Learning Course in Sanitation (PLCS).

The Professional Learning Course in Sanitation Technology and Business Management (PLC-STBM) is a 4-months training course for Municipal Engineers and other aspirants who are eager to participate in sanitation related courses , delivered by Purwanchal Campus Institute of Engineering, Tribhuvan University. It is a component of the GPDP program under the framework of the GSGS Project.

Whereby the *Course Instructor* agrees to provide his services to the *GSGS Project* as per the terms and conditions specified below:

1. Deliver classes/conduct tutorials or assignments and discuss in *Introduction to Sanitation System & services and Public Health* to the participants of the **Institute of Engineering Purwanchal Campus Dharan, Tribhuvan University (TU)** through online mode.
2. Share/ distribute the required materials to the participants.
3. Classes will be 6 days/week and 2 hour/day.

The *GSGS Project* will;

1. Provide required information and background documents related with the course.
2. Pay the Course Instructor with total service amount of **NRs. 32,400 (**In words: Thirty-two thousand and four hundred only), including applicable taxes, after the completion of the course timeline. Deductions will be made from the gross amount at the time of payment as per Nepal Government regulation and TU/IOE rules.

3. Support the Course Instructor by coordinating the classes as per the class schedule.

Time-line:

The period of contract shall remain effective from **20 July 2021 to 19 August 2021**.

Standard of Contract:

The Course Instructor shall conduct himself at all times with the fullest regard for the classes in the PLCS. The subscriber shall not engage in any activity that is incompatible with the purposes and principles for the proper discharge of his/her duties with PLCS program, GSGS Project, Tribhuvan University.

Declarations:

Both parties acknowledge that they have read and understand this contract, and agree to be bound by its terms and conditions. The *Course Instructor* is eligible and comfortably available for the assigned classes, and hereby agrees to fulfill the duties according to the terms and conditions mentioned above.

Course Instructor

GSGS Project, Tribhuvan University,
Purwanchal Campus, Dharan

Course Timeline for PLCS at Purwanchal Campus

Course Start Date: 17 August 2021
Course Completion Date: 17 December 2021
Total Duration: 4 Months

Professional Learning Course in Sanitation Technology and Business Management (PLCSTBM)

Module	Subjects Taught	Lecture Weeks	Total Working Days (6 days in a week)	Tentative Timeline (Year: 2021	Total number of Period	Instructor's Name
1	Introduction to Sanitation Systems & Services, and Public Health	2	12	17 Aug -2 sept	24	Sabitri shrestha and Paras Pokharel
2	Municipal Solid Waste Management	1	6	5 sept-10 sept	12	Padma Sundar Joshi
	Guest Lecture			**11-Sep**		Dhundi raj Pathak
3	Sanitation Business and Finance	2	12	13 sept-27 sept	24	Dr Asutosh Tiwari
	Guest Lecture			28-Sep		
4	Emergency Sanitation	2	12	29 sept-11 oct	24	SumanDhun Shrestha
	Guest Lecture			12-Oct		
5	Project Management in Sanitation	2	12	20 Oct-3 Nov	24	
	Guest Lecture					
6	Sanitation Governance and Advocacy	1	6	7 Nov- 15 Nov	12	
	Guest Lecture			**16-Nov**		
7	Behavior Change	1	6	21 Nov-26 Nov	12	
	Guest Lecture			27-Nov		
8	Design of Sanitation Systems in Waste Management	2	12	1 Dec -14 Dec	24	
9	Field Study at Eastern Region, Nepal	1	6		36	
10	Final Assignment, Presentation and Reporting	2				

For cost estimation, Prof. level Hourly rate is provided,as per TU rate. (1000 rupees per period)
During actual course time, Category will be provided according to degree and experience.
There will be 6 classes in a week, 2 hours each
15% income tax will be deducted.
Rs. 12000 in each module for assignment exam etc.etc.

Participant details for PLC-STBM at Purwanchal Campus, TU

Course Start Date: 17 August 2021
Course Completion Date: 17 December 2021
Total Duration: 4 Months

SN	Name	Sex	Organisation	Designation	Address	Phone	Email	Degree	Experience	Remarks
1	Umeshwor Mehata	Male	Inaruwa Municipality	Civil Engineer	Inaruwa	9852041077	umeshdf.mehta@gmail.com	civil		
2	Sanjay Mehata	Male	Inaruwa Municipality	Civil Engineer	Inaruwa	9842046643	sanjay.mehta3236@gmail.com	civil		
3	Youraj Roka	Male	Jhapa,Birtamod		Birtamode 3Municipality-3,	9841835454	yourajroka@gmail.com			Collage of Applied Business, Kathmandu
4	Shweta Bantawa Rai	Female	Dharan Sub Metropolitan	Architect		9818157170	bantawa.shweta@gmail.com			
5	Bhesharj Ghimire	Male	Dharan Sub Metropolitan	Environmental Officer		9842051692	ghimirebr1973@gmail.com			
6	Roshan Giri	Male	Dharan Sub Metropolitan	Civil Engineer		9852080805	countonroshan@gmail.com			
7	Prashant Adhikari	Male	Dharan Water supply Management Board	civil Engineer		9849570898	adhikari.prashant17@gmail.com			
8	Jang Bahadur Prasad Yadav	Male	Dharan Water supply Management Board	civil Engineer		9869745663	yadavjay910@gmail.com			purwanchal engineering college
9	Yougdip Luitel	Male	Itahari Sub Metropolitan	Environmental Engineer		9842412502	yugdeepluitel@gmail.com			
10	Nobel Kishore Bhattarai	Male	Itahari Sub Metropolitan	Environmental Inspecter		9841497916	nowal03@gmail.com			
11	Kailash Timalsina	Male	Itahari Sub metrolitan	Civil Engineer		9842020525	timtimsina15@gmail.com			
12	Ghanashyam Kafle	Male	Biratnagar Metropolitan	Civil Engineer		9852031960	ghanukafley@gmail.com			
13	Arjun thapa	Male	Biratnagar Metropolitan	civil Engineer		9852026076	arjunthapaice@gmail.com			
14	Sunil timsina	Male	Sundar Haraicha Municipal	civil Engineer		9849044919	suniltimsina123@gmail.com			
15	Birendra neyohang	Male	Sundar Haraicha Municipal	civil Engineer		9852032607	birendra.neyohang@gmail.com			
16	Sujan shrestha	Male	Mannohan polytechnic Institute	Civil Engineer		9842070565	sikha.sujan2@gmail.com			
17	Bandana Gajurel	Female	Ilam	Engineer	Ilam	9814042724	gajurelbandana@gmail.com			
18	Aleena rhyamajhi	Female	Biratnagar	Agriculture engineer	Biratnagar	9862025070	aleenarayamajhi13@gmail.com			
19	Sumana parui	Female	sunari morang irrigation project	Agriculture engineer		9842134248	sumanaparui.sp@gmail.com			
20	Pragya Ghimire	Female	Mechinagar 10, Jhapa	Environmetal science	Mechinagar 10,	9816046077	pragyaghimire6077@gmail.com			Mechi Multiple Campus
21	Mohan karki	male	Purwanchal engineering college	Civil Engineer		9852056637	mohan.megavision@gmail.com			
22	Sagar kafle	male	Purwanchal engineering college	Agriculture engineer		9868833377	sagarkafle@ioepc.edu.np			

Cost Estimation for Training

S.N.	Activity	Unit		Rate (NRs)		Total (NRs)	
		Independent	Institutional	Indipendent	Institutional	Income	Expenditure
A	Course fee collection	6	14	40,000	60,000	1220000	
B	Course Instructors' Cost	Total					***280,000***
C	Overhead Charge - Tribhuvan University (5% of Collected fee)	Total		5%			61000
D	Overhead Charge - Office of the Dean,IOE (10 % of Collected fee)	Total		10%			122000
E	Overhead Charge - Purwanchal Campus (20% of collected fee)	Total		20%			244000
F	Field study at eastern region of Nepal	LS					150000
G	Project Support Staff (for 4 months)	4		15000			60000
H	Miscellaneous (Online class operation)	LS		50,000			75,000
Total						**1,220,000**	**992000**
Grand Total (Income- Expenditure)						**228,000**	

Annex C5_I75_75C: Photograph of Sanitary Vending Machine




"Always Prepared, Always Confident"
Cheli
Sanitary Pad
Vending
Machine
Manufactured by
AAS
Dharan, Nepal


"Always Prepared, Always Confident"
Cheli
Sanitary Pad
Vending
Machine


PAD BOX
EGS 15th
COMMITTE

Annex C5_I65_65F: Updated Maintenance Plan with Schedule

8				

2.6 Maintenance of Lab/Workshop/ Departmental Building and other

S.N.	Work Description	Estimated Duration (week)	Starting time	Manpower required (m-d)
1	Replacement of old damaged roof of ref. & A/C store with new CGI sheet	1		Expert-7 (L.S.) Helper-14 (L.S.)
2	Complete maintenance of mechanical hall fall celling	3		By quotation
3	Repair and maintenance of Hostel canteen kitchen	3		Expert-14 (L.S.) Helper-21 (L.S.)
4	Repair and Maintenance of machines, equipment and devices of thermodynamics, ref. & A/C, fluid machines and heat transfer lab.	6		By quotation or by experts of mechanical department or by hiring experts from outside.
5	Repair and maintenance of Lathe, Shaper, milling machine, drilling machine, grinding machine, welding machine, power hacksaw etc. of mechanical department.	10		By quotation or by experts of mechanical department or by hiring experts from outside.

Prepared By:

Lal Babu Prasad

Asst. campus Chief

(Planning & Resource Management)

2.3 Repair and maintenance of roof for the prevention of water seepage and leakage

There is water seepage problem from roof of GCR and SCR building which can be solved by construction of truss on the roof.

S.N.	Work Description	Estimated Duration (week)	Starting time	Manpower required (m-d)
1	Design, Drawing and Estimate of the truss work	1		Estimator
2	Procurement process of the construction work by method of either by sealed quotation or by NCB.	7		Procurement Team
3	Construction work of the truss	15		

2.4 Painting works

S.N.	Work Description	Estimated Duration (week)	Starting time	Manpower required (m-d)
1	Determination of area of wall, celling, doors and windows to be painted; work to be performed before painting, preparation of estimate and procuring required material.	2		Estimator and Procurement Team
2	Complete painting work of Room no. 401 & 402 (Electronics Lab)	2		Expert-10 (L.S.) Helper-10 (L.S.)
3	Complete painting work of Electronics and computer department office rooms	1		Expert-7 (L.S.) Helper-7 (L.S.)
4	Complete painting work of Campus Chief office	1		Expert-4 (L.S.) Helper-4 (L.S.)
5	Complete painting work of academic block.	2		Expert-20 (L.S.) Helper-20 (L.S.)
6	Complete painting work of GCR block.	2		Expert-30 (L.S.) Helper-30 (L.S.)
7	Complete painting work of SCR block.	1		Expert-14 (L.S.) Helper-14 (L.S.)
8	Complete painting work of Administration Building	2		Expert-30 (L.S.) Helper-30 (L.S.)

2.5 Repair and maintenance of outdoor spaces

S.N.	Work Description	Estimated Duration (week)	Starting time	Manpower required (m-d)
1	Clearing of vegetation	3		Labour-45 (L.S.)
2	Cleaning of all the drains of the campus	6		Labour-56 (L.S.)
3	Clearing of vegetation	3		Labour-45(L.S.)
4				
5				
6				
7				

2. Corrective-conditional based maintenance

Repair and maintenance of Door, Windows and ventilations

This includes repair and maintenance of doors, windows and ventilations of GCR, SCR, administration building, library building, departmental building, workshop, laboratories, and hostels.

2.1 Maintenance of doors, windows and ventilations

S.N.	Work Description	Estimated Duration (week)	Starting date	Manpower required (m-d)
1	Estimating and procuring of material that required for the maintenance such as glass, hinge, nail, screw, metal, etc.	1		Estimator and Procurement Team
2	Maintenance doors, windows and ventilations of GCR and SCR building class rooms	1		Expert-7 (L.S.) Helper-14 (L.S.)
3	Maintenance doors, windows and ventilations of administration building, departmental offices, library.	1		Expert-7 (L.S.) Helper-14 (L.S.)
4	Maintenance doors, windows and ventilations of workshop, laboratories, canteen.	2		Expert-14 (L.S.) Helper-28 (L.S.)
5	Maintenance doors, windows and ventilations of boys' and girls' hostel	1		Expert-7 (L.S.) Helper-14 (L.S.)
6				

2.2 Maintenance of Electrical system

S.N.	Work Description	Estimated Duration (week)	Starting time	Manpower required (m-d)
1	Estimating and procuring of material that required for the maintenance such wires, bulbs, fans, power sockets, switches, casing-capings, MCBs, etc.	1		Estimator and Procurement Team
2	Maintenance all electrical system of GCR and SCR building class rooms	2		Expert-10 (L.S.) Helper-10 (L.S.)
3	Maintenance all electrical system of administration building and library	1		Expert-7 (L.S.) Helper-7 (L.S.)
4	Maintenance all electrical system of departments	2		Expert-14 (L.S.) Helper-14 (L.S.)
5	Maintenance all electrical system of workshop and laboratories	2		Expert-14 (L.S.) Helper-21 (L.S.)
6	Maintenance all outside lighting system and electricity supply system.	2		Expert-14 (L.S.) Helper-21 (L.S.)
7	Maintenance and servicing of the both generators	1		Expert-4 (L.S.) Helper-4 (L.S.)

TRIBHUWAN UNIVERSITY

INSTITUTE OF ENGINEERING

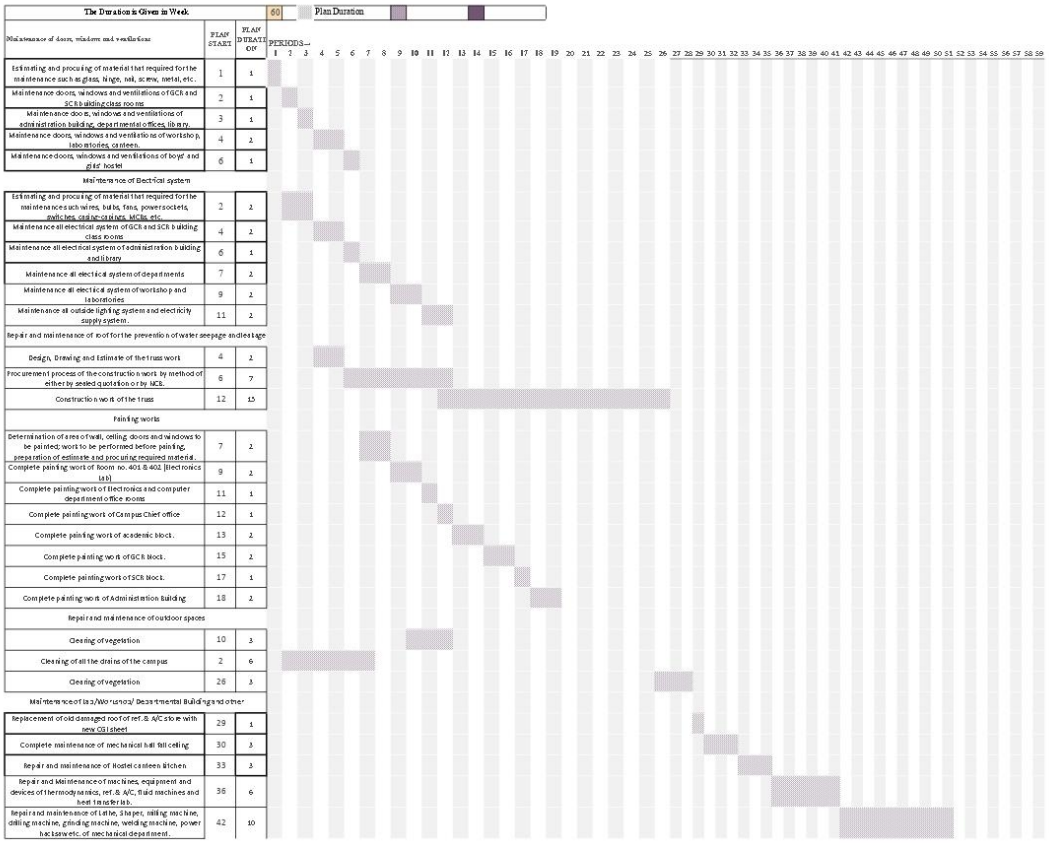
PURWANCHAL CAMPUS, DHARAN

Annual Maintenance Plan for 2081

The annual maintenance plan includes the plan of all the activities that should be implemented for repair and maintenances of the old building components, lab equipment, machines, electrical systems, water supply systems, internet and network system, furniture and outdoor spaces. This plan has been prepared to complete maintenance work in one year applying in two categories; one is time scheduled maintenance and other is corrective-conditional based maintenance.

1. Scheduled Maintenance

S.N.	Work Description	Time schedule	Allocated Man-power
1	Cleaning of toilets of administration building, toilets of boy's & girl's hostel, toilets of GCR and SCR building	Once daily	Rina Marik/ Punam Marik
2	Cleaning of toilets of Departments, Workshops, Laboratories, Library	Once Alternate of one day	Rina Marik/ Punam Marik
3	Cleaning of floor, table and chair surfaces of administration building offices.	Once daily	Chinta
4	Cleaning of floor, table and chair surfaces of departmental offices, teachers' cabin and library	Once daily	Peon of concerning departments and offices
5	Cleaning of all the class rooms of GCR and SCR building	Each class room once a week	Peon and part time labours.
6	Gardening	Regular	Gardener, peons, part time labours
7	Checking and analyzing the condition of classrooms, windows, doors, desk-benches, board, file rack, table-chair, drawn, floor, railing, etc. of the campus and minor maintenance work.	weakly	Facilities staff- Krishna Pradhan
8	Checking and analyzing the condition of Electricity supply system, lights, clock, fans, Generators, etc. of the campus and minor maintenance work.	Twice a week	Electrical staff- Laxman majhi
9	Checking and analyzing the condition of water supply system, water tank, pump etc. of the campus and minor maintenance work.	Twice a week	Part time Plumbing -
10	Checking , analyzing and maintaining the condition of internet speed , networking and devices of CIT and maintenance work.	daily	CIT staff
11	Rearrangement of lab and W/S machines and equipment	Once a week	Peon of concerning departments+ labour


The Duration is Given in Week
60
Plan Duration
Maintenance of doors, windows and ventilations
PLAN START
PLAN DURATION
PERIODS...
1 2 3 4 5 6 7 8 9 10 11 12 13 14 15 16 17 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32 33 34 35 36 37 38 39 40 41 42 43 44 45 46 47 48 49 50 51 52 53 54 55 56 57 58 59
Estimating and procuring of material that required for the maintenance such as glass, hinge, nail, screw, metal, etc. 1 1
Maintenance doors, windows and ventilations of GCR and SCR building class rooms 2 1
Maintenance doors, windows and ventilations of administration building, departmental offices, library. 3 1
Maintenance doors, windows and ventilations of workshop, laboratories, canteen. 4 2
Maintenance doors, windows and ventilations of boys' and girls' hostel 6 1
Maintenance of Electrical system
Estimating and procuring of material that required for the maintenances such wires, bulbs, fans, power sockets, switches, starter, relays, MCBs, etc. 2 2
Maintenance all electrical system of GCR and SCR building class rooms 4 2
Maintenance all electrical system of administration building and library 6 1
Maintenance all electrical system of departments 7 2
Maintenance all electrical system of workshop and laboratories 9 2
Maintenance all outside lighting system and electricity supply system. 11 2
Repair and maintenance of roof for the prevention of water seepage and leakage
Design, Drawing and Estimate of the truss work 4 2
Procurement process of the construction work by method of either by sealed quotation or by NCB. 6 7
Construction work of the truss 12 15
Painting works
Determination of area of wall, ceiling, doors and windows to be painted; work to be performed before painting, preparation of estimate and procuring required material. 7 2
Complete painting work of Room no. 401 & 402 (Electronics lab) 9 2
Complete painting work of Electronics and computer department office rooms 11 1
Complete painting work of Campus Chief office 12 1
Complete painting work of academic block. 13 2
Complete painting work of GCR block. 15 2
Complete painting work of SCR block. 17 1
Complete painting work of Administration Building 18 2
Repair and maintenance of outdoor spaces
Cleaning of vegetation 10 3
Cleaning of all the drains of the campus 2 6
Cleaning of vegetation 26 3
Maintenance of Lab/Workshop/ Departmental Buildings and other
Replacement of old damaged roof of ref. & A/C store with new GI sheet 29 1
Complete maintenance of mechanical hall fall ceiling 30 3
Repair and maintenance of Hostel canteen kitchen 33 3
Repair and Maintenance of machines, equipment and devices of thermodynamics, ref. & A/C, fluid machines and heat transfer lab. 36 6
Repair and maintenance of Lathe, Shaper, milling machine, drilling machine, grinding machine, welding machine, power hacksaw etc. of mechanical department. 42 10

Annex C1_I12_12C: Preliminary Academic Audit Report with Detail Format



TRIBHUAN UNIVERITY

INSTITUTE OF ENGINEERING

PURWANCHAL CAMPUS

DHARAN

A

PRELIMINARY ACADEMIC AUDIT REPORT

Year 2079/80

Date: May 2080

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LIST OF ABBREVIATION

ADB	Asian Development Bank
BAG	Bachelors in Agriculture Engineering
BAR	Bachelors in Architecture
BCE	Bachelors in Civil Engineering
BCT	Bachelors in Computer Engineering
BE	Bachelors in Engineering
BEI	Bachelors in Information, Electronics and Communication Engineering
BEL	Bachelors in Electrical Engineering
BEX	Bachelors in Electronics Engineering
BME	Bachelors in Mechanical Engineering
ELESS	Electrical Engineering Students Society
ERC	Eastern Regional Campus
EXCESS	Electronics Communication And Information Engineering Student Society
FSU	Free Student Union
GCR	General Class Room
HRC	Human Resource management Committee
IOE	Institute of Engineering
IQAC	Internal Quality Assurance Cell
MSc	Masters in Science
SOAS	Society of Architecture Students
SCR	Special Class Room
SWOT	Strength, Weakness, Opportunity and Threat
TU	Tribhuwan University
UGC	University Grant Commission
UK	United Kingdom

CHAPTER 1 INSTITUTIONAL DETAILS

1.1 Background

Purwanchal Campus is one of the pioneers in starting engineering education in Nepal. It is a comprehensive, not-profitable, autonomous engineering campus funded by the Government of Nepal. Having been established in the Eastern region of Nepal, Purwanchal Campus has contributed a lot to providing skilled human resources nationwide and on an international basis. The campus had been established as a constituent campus of Tribhuvan university initially in 2037 BS to provide trade-level courses on Mechanical, Electrical, and Civil engineering streams, with the support of the Asian Development Bank (ADB). Further, with the technical assistant of the United Kingdom (UK) government, Purwanchal Campus had got an opportunity for further development on its infrastructure. As a result, the campus was formally organized under the Institute of Engineering (IOE), Tribhuvan University (TU), and all the construction works were completed on 2043 BS. The campus is formerly known as the Eastern Region Campus (ERC).

Initially, offering the trade level course, the campus officially started the diploma in engineering courses specialized in mechanical, electrical, and Civil. Further, additional Refrigeration and air conditioning engineering programs are on 2052 BS. Moreover, the computer and electronics engineering program diploma began in 2059 BS. In the attempt to further up-gradation, Purwanchal Campus introduced a bachelor-level course Bachelor of Engineering in Agricultural Engineering, in 2057 BS. This course is still being taught only in Purwanchal Campus throughout the country.

Further, Bachelor in Civil Engineering course was established in 2004. Continuation development in the infrastructure and facilities on campus, Purwanchal campus now runs seven different bachelors in engineering programs. Moreover, with the vision to provide skilled workforces in specialized courses, the Purwanchal campus started Masters of science in engineering courses. The campus now runs three master programs on M.Sc. On Land and Water Resource Engineering, M.Sc. On Sanitation Engineering and M.Sc. In Information and Knowledge Engineering. have also been started. The campus possesses more than 200 faculties and staff with more than 1500 students in the present context.

Apart from the campus infrastructure and physical development, Purwanchal Campus has begun restructuring the Campus Management system. The campus, along with the important campus management committee, has established an Internal Quality Assurance Cell (IQAC) to standardize and maintain the quality academic environment on the campus. Furthermore, to uplift the campus academia to research-oriented study and development, the campus has established the Research Management Cell in 2077 BS. Apart from this, to secure staff and student placement rights and duty, the campus has established the Human Resource Management Committee (HRC) in the campus. Moreover, supporting the Human Resource Management Committee, Student counselling and employment cell and Public Information cell has also been established in the campus. These unit both independently and in collaboration work together to enhance the outreach of students and even staffs outside the campus.

1.2 General Information

Table 1.1: General information about Purwanchal Campus

Name of the Institution	**Purwanchal Campus , Dharan**
Date of Establishment	07/02/1982 AD 25/10/2038 BS
Affiliating University	Tribhuvan University
Institutional Registration Detail	**For UGC/QAAD Official Use:** NHEP Number: …….. Registration Date: ……. (dd/mm/yyyy) AD ……. (dd/mm/yyyy) BS
Province:	Province No. 1
District:	Sunsari
Municipality (Urban/ Rural / Rural-Remote)	Dharan
Ward Number:	8
Street name /Tole:	Tinkune
P O Box:	
Zip Code:	977
Contact Numbers:	025-525120/025-52505

Fax :	
E-mail :	ioepcd@ioepc.edu.np
Website:	
Type of Institution	University/ Academy /Constituent / Community / Private, Foreign university affiliate)
	Government Campus
Source of Finance: **Operating**	Government(Federal/ Provincial/Local) / Public Funded☒ Self-financing ☒ Community ☐ Community and Government ☐ Trust/welfare organization ☐ Others (please specify)…….
Source of Finance: **Capital**	Government (Federal/ Provincial/Local) / Public Funded ☒ Self-financing ☒ Community ☐ Community and Government ☒ Trust/welfare organization ☐ Others (please specify)…….
Accreditation Status	Accredited Date: 12/08/2015 AD (27/04/2072 BS) Re-accredited Date: Reaccreditation process going on
Date of Government (MOEST) approval (applicable only to the Institution affiliated to foreign universities)	…… (dd/mm/yyyy) AD …….... (dd/mm/yyyy) BS

1.3 Organizational structure

The organization structure of the campus can be arranged as follows:

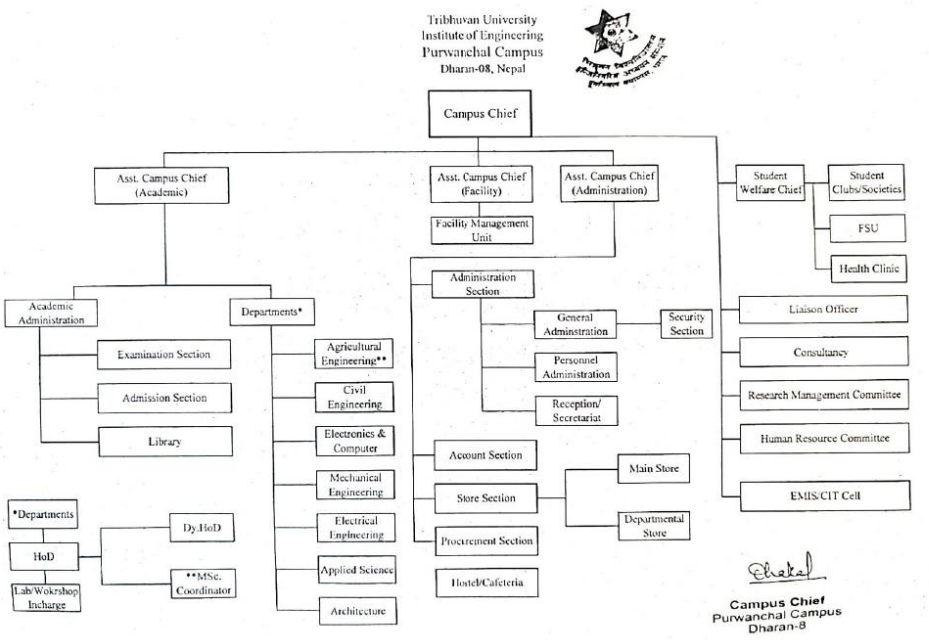

Figure 1.1: Organization structure of the campus

1.4 Academic Programs

There are seven undergraduate programs and three graduate programs currently running in this campus. The list of the programs along with their intake capacity is summarized in the table below:

Table 1.2: List of undergraduate and graduate programs along with their intake capacity

Programs	Level of Study	Eligibility requirement for student admission	Student Number (Enrolment/Capacity)
Civil Engineering	Bachelor	+2 in Science/Certificate level	144
Agricultural Engineering	Bachelor	+2 in Science/Certificate level	48
Mechanical Engineering	Bachelor	+2 in Science/Certificate level	96
Architecture	Bachelor	+2 in Science/Certificate level	48
Electrical Engineering	Bachelor	+2 in Science/Certificate level	48

Electronics communication &Information	Bachelor	+2 in Science/Certificate level	48
Computer Engineering	Bachelor	+2 in Science/Certificate level	96
Total BE Intake Capacity			**528**
Land and water Engineering	M.Sc.	B.E (Civil or Agriculture) or equivalent	20
Sanitation Engineering	M.Sc.	B.E (Civil or Agriculture) or equivalent	20
Information System Engineering	M.Sc.	B.E (Electronics or Computer) or equivalent	20
Total MSc Intake Capacity			60

1.5 Student Data

1.5.1 Student Enrollment

The campus enrolls students once a year on the basis of competitive entrance exam conducted by Admission committee of Institute of Engineering (IOE).

Based on the records from the exam section, the detail of student enrollments for the past five years is summarized in the table below:

Table 1.3 : Detail of students enrolled in the past 5 years

Department	Batch	Regular	Full fee	Total Enrolled
Agricultural Engineering	2076	12	36	48
	2077	12	36	48
	2078	12	35	47
	2079	12	19	31
	2080	12	5	17
Architecture	2076	12	36	48
	2077	12	36	48
	2078	12	36	48

	2079	12	36	48
	2080	12	36	48
Civil Engineering	2076	24	72	96
	2077	24	72	96
	2078	36	108	144
	2079	36	108	144
	2080	36	107	143
Electrical Engineering	2076	12	36	48
	2077	12	36	48
	2078	12	36	48
	2079	12	36	48
	2080	12	35	47
Electronics, Information and Communication Engineering	2076	12	36	48
	2077	12	36	48
	2078	12	36	48
	2079	12	36	48
	2080	12	36	48
Computer Engineering	2076	24	72	96
	2077	24	72	96
	2078	24	72	96
	2079	24	72	96
	2080	24	72	96
Mechanical Engineering	2076	24	72	96
	2077	24	72	96
	2078	24	72	96
	2079	24	63	87
	2080	24	38	62

1.5.2 Graduation Trend of Past 5 years

Out of total students enrolled in different programs from 2070 to 2075 BS, number of students that graduated was collected from the exam section and is summarized in the table below:

Table 1.4: Total number of students graduated in the past 5 years

Batch	Total Graduation	Total Enrollment	Percentage Graduated
2070	221	240	92.08
2071	285	288	98.96
2072	319	384	83.07
2073	331	382	86.65
2074	290	384	75.52
2075	314	480	65.42
Average Graduation Percentage			**83.62**

The word batch in the above table refers to the year of enrollment of the students. From the above table, we can conclude that the average graduation percentage for the given 6 years is 83.62. Furthermore, it is also seen that the graduation percentage is satisfactory for those enrolled between 2070 to 2074. The graduation percentage for 2075 is quite low compared to earlier graduation rates. This is due to the fact that the students enrolled in 2075 BS in Architecture program have not graduated yet as this is a 5 years course.

The table can also be represented in the form of bar diagram as shown below:

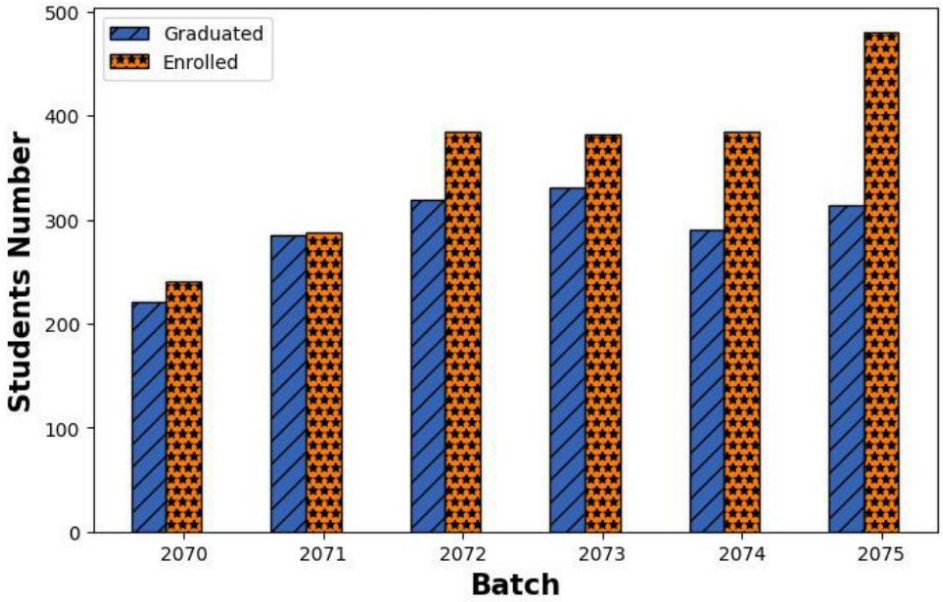

Figure 1.2: Bar graph of total enrolled and graduated students

Among the students enrolled in each program from 2070 to 2075 BS, the number of graduates from each program is summarized in the table below:

Table 1.5: Number of graduates from each different programs

Batch	Total Graduation	Total Enrollment	Percentage graduated	Average graduation rate
BAG				
2070	41	48	85.42	78.82
2071	42	48	87.50	
2072	37	48	77.08	
2073	38	48	79.17	
2074	32	48	66.67	
2075	37	48	77.08	
BCE				
2070	43	48	89.58	83.16

2071	43	48	89.58	
2072	86	96	89.58	
2073	83	96	86.46	
2074	71	96	73.96	
2075	67	96	69.79	
BME				
2070	44	48	91.67	84.72
2071	40	48	83.33	
2072	43	48	89.58	
2073	45	48	93.75	
2074	39	48	81.25	
2075	66	96	68.75	
BEX				
2070	41	48	85.42	72.5
2071	37	48	77.08	
2072	40	48	83.33	
2073	32	48	66.67	
2074	24	48	50.00	
2075	0	0	N/A	
BEL				
2070	0	0	N/A	79.58
2071	42	48	87.50	
2072	40	48	83.33	
2073	37	48	77.08	
2074	35	48	72.92	
2075	37	48	77.08	
BCT				
2070	40	48	83.33	76.91
2071	42	48	87.50	
2072	39	48	81.25	

2073	33	48	68.75	
2074	37	48	77.08	
2075	61	96	63.54	
BEI				
2070	0	0	N/A	52.08
2071	0	0	N/A	
2072	0	0	N/A	
2073	0	0	N/A	
2074	0	0	N/A	
2075	25	48	52.08	
BAR				
2070	0	0	N/A	65.97
2071	0	0	N/A	
2072	38	48	79.17	
2073	30	48	62.50	
2074	27	48	56.25	
2075	0	48	0.00	

The aforementioned detail is demonstrated graphically in the bar diagram as shown in the figure below:

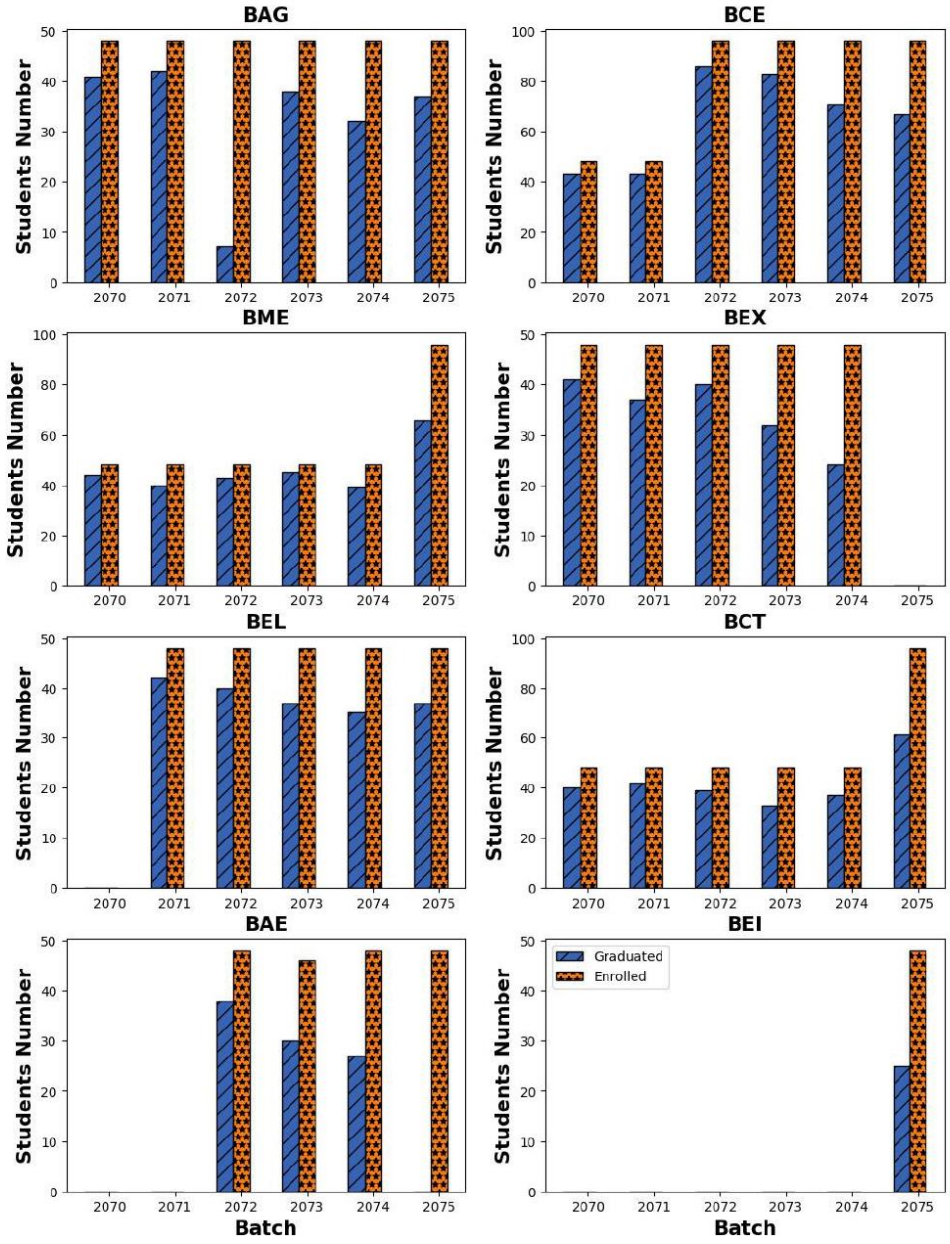

Figure 1.3: Bar graph of students enrolled and graduated from each programs

1.5.3 Dropout

Some students are seen to have left the program before graduation either due to their personal circumstances or to join other programs in other institutes abroad and some even within the country. The number of students that have enrolled in a particular batch along with the number of students currently undertaking the study in different departments of the campus is summarized in the table below:

Table 1.6: Detail of students enrolled and drop outs of past 4 years

Department	Batch	Regular	Full fee	Total Enrolled	Current Students	Drop Outs	Drop out Percentage
Agricultural Engineering	2076	12	36	48	47	**1**	2.08
	2077	12	36	48	41	**7**	14.58
	2078	12	35	47	47	**0**	0.00
	2079	12	19	31	30	**1**	3.23
Architecture	2076	12	36	48	45	**3**	6.25
	2077	12	36	48	46	**2**	4.17
	2078	12	36	48	46	**2**	4.17
	2079	12	36	48	45	**3**	6.25
Civil Engineering	2076	24	72	96	95	**1**	1.04
	2077	24	72	96	94	**2**	2.08
	2078	36	108	144	139	**5**	3.47
	2079	36	108	144	144	**0**	0.00
Electrical Engineering	2076	12	36	48	46	**2**	4.17
	2077	12	36	48	44	**4**	8.33
	2078	12	36	48	46	**2**	4.17
	2079	12	36	48	47	**1**	2.08
Electronics, Information & Communication Engineering	2076	12	36	48	47	**1**	2.08
	2077	12	36	48	43	**5**	10.42
	2078	12	36	48	46	**2**	4.17
	2079	12	36	48	48	**0**	0.00
Computer Engineering	2076	24	72	96	92	**4**	4.17
	2077	24	72	96	86	**10**	10.42
	2078	24	72	96	90	**6**	6.25
	2079	24	72	96	95	**1**	1.04
Mechanical Engineering	2076	24	72	96	92	**4**	4.17
	2077	24	72	96	84	**12**	12.50
	2078	24	72	96	88	**8**	8.33
	2079	24	63	87	85	**2**	2.30
Average Dropout Percentage							**4.71**

1.6 Faculty Details

There are two provisions for recruiting the teaching faculties; on permanent basis or on part time basis. The details for each type of faculties are summarized as follows:

1.6.1 Current faculty members according to designation

Table 1.7: Details of full time and part time faculties according to their designation

Particulars	Academic Qualification				Grand Total
	PhD	M. Phil	Master's	Bachelor's	
Professor	1		1		2
Associate Professor/Reader	1		5		6
Assistant Professor/Lecturer			52	6	58
Teaching Assistant/Instructors				33	33
Full Time Teachers (Total)	2		58	39	99
Professor					0
Associate Professor/Reader					0
Assistant Professor/Lecturer					0
Teaching Assistant/Instructors					0
Visiting Professors	3		5		8
Part Time Teachers (Total)	3	0	5	0	0
Total	**5**	**0**	**63**	**39**	**107**

1.6.2 Faculty on study leave

The university has a provision for paid study leave for up to 5 years for permanent faculty members as a way to enhance the academic capacity. Following faculties are currently on study leave to pursue their higher education:

Table 1.8: Detail of faculties on study leave

S.No.	Name of Faculty	Designation	Program	Institute/University
1.	Achyutananda Bhattarai	Assistant Professor	PhD	Tribhuvan University
2.	Anil Varma	Assistant Professor	PhD	Indian Institue of Technology, Patna, India
3.	Arun Prasad Chaudhary	Assistant Professor	PhD	Tribhuvan University
4.	Bimal Ghimire	Assistant Professor	PhD	Howard University, USA
5.	Om Prakash Dhakal	Assistant Professor	PhD	Sandip University, India
6.	Rewant Kumar Rawal	Assistant Professor	PhD	Kathmandu University
7.	Sabin Kafle	Assistant Professor	PhD	Indian Institute of Technology, Mandi, India
8.	Sachin Wagle	Assistant Professor	PhD	Tribhuvan University
9.	Sagar Kafle	Assistant Professor	PhD	Auburn University, USA
10.	Yagya Raj Subedi	Assistant Professor	PhD	Indian Institute of Technology, Ropar, India

1.7 Administration Staff Details

1.7.1 Current staff members

Table 1.9: Details of current staff

Particulars	Disadvantaged / Janajatis			Others			Grand Total
	F	M	T	F	M	T	
Administrative Staff	8	16	24	5	14	19	43
Technical Staff	1	12	13	-	10	10	23
Non-Teaching Staff (Total)	9	28	37	5	24	**29**	**66**

CHAPTER 2 INFRASTRUCTURE AND RESOURCES

2.1 General Infrastructure

2.1.1 Master Plan

Figure 2.1 shows the master plan for the campus. It can be clearly seen from the master plan that the collage premises is spacious and full of greenery. Upon entering through the main gate, we reach the administrative building. The class rooms are distributed within the interconnected building located just behind the administrative building. The library block is very close to the academic building such that the students can have easy access to it. There is a large open space opposite to library by the basketball court where students can organize programs. Similarly, the laboratories or the buildings housing labs are located in the southern part and are situated in proximity with each other. There is a large playing spaces towards the north of the administrative building. The residential areas are located away from the academic buildings and are situated at the eastern side of the premises. All the facilities are easily accessible and interconnected either by the network of roads or sidewalks. There is also enough space for parking purpose.

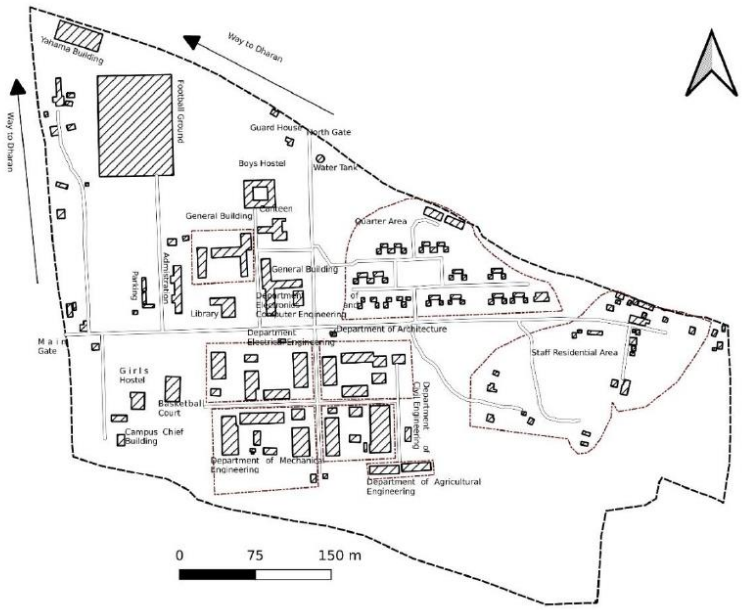

Figure 2.1: Master plan of the campus

2.1.2 Classroom

The academic blocks of the campus have spacious and bright rooms having seating capacity in an average of 48 students. The class rooms are distributed among various buildings with majority of classes being conducted in General Class Room (GCR) building and Special Class Room (SCR) building. The details of class rooms in each building is summarized in the table as follows:

Table 2.1: List of number of class rooms in each building

S. No.	Building	Number of rooms
1.	General Classroom	21
2.	Special Classroom	6
3.	Agriculture Building	4
4.	Electrical Building	2
5.	Architecture Building	4
6.	Mechanical Building	4
Total class rooms		**41**

2.1.3 Laboratories

Each department have a number of laboratories to conduct practical classes, projects and research activities. The labs in each department is summarized in the table below:

Table 2.2: List of laboratories in each department

Department of Mechanical Engineering
1. Manufacturing and production process lab
2. Metrology lab
3. Material science lab
4. Heat engine (IC engine) lab
5. Workshop technology (Fabrication) lab
6. Thermodynamics and heat transfer lab
7. Refrigeration and air conditioning lab
8. Fluid machine lab

9. Energy lab 10. Strength of material lab
Department of Electrical Engineering
1. Control and instrumentation lab 2. Machine and drive lab 3. Power and protection lab 4. Basic electrical lab 5. Electrical installation workshop
Department of Civil Engineering
1. Hydraulics and Fluid Lab 2. Structure Lab 3. Engineering Material Lab 4. Survey Lab 5. Soil Lab
Department of Agricultural Engineering
1. Farm Machinery Lab 2. Post Harvesting and Food Lab 3. Renewable Energy Lab 4. Soil and Water Conservation Lab 5. Irrigation Lab
Department of Architecture
1. Studio hall I 2. Studio hall II 3. Studio hall III
Department of Electronics and Computer Engineering
1. Basic Electronics Lab 2. Advanced Electronics Lab 3. Computer Lab 4. RF and Microwave Lab
Department of Applied Science

1. Physics Lab 2. Chemistry Lab

2.1.4 Library

The campus has a principal library (Central Library) where there are different sections for issuing, receiving and updating books and other academic resources. Including prescribed books, reference books, research dissertations of various levels, reports, journals and manuals the following study materials are collected and being issued from the library. The current status of library is summarized in the following table:

Table 2.3: Details of library

S. No.	Particulars	Details
1.	Text book	32986
2.	Reference book	5844
3.	Other books (out of syllabus)	698
4.	Dissertation/Thesis	428
5.	Journals	Agricultural Engineering
		Journal of Agricultural Engineering
		ICID Journal
		Nepalese journal of Agriculture
		Indian journal of soil conservation
6.	Reports (non-academic)	50
7	Manual	5279
8	Library Users	1928
9	Opening hours	7 a.m. to 7 p.m.(accept Saturday & Govt. holiday)
10	Library Software	Luniva
11	Laptop	1
12	Desktop	5
13	Printer	1
14	Scanner	1
15	Barcode printer	1

16	Barcode reader	3
17	CCTV Camera and Monitor	8 pcs
18	Floor area (m^2)	469

2.1.5 Canteen

There are two canteens within the campus premises; one near the front entrance of the campus (also known as Nangshal Khaja Ghar) and the other near the boys' hostel (also known as Sagun Chamena Griha). Referring to Sagun Chamena Griha as Cantten I and that to Nangshal Khaja Ghar as canteen II, we can summarize the details of the canteen as follows:

Table 2.4: Details of Canteens in the Campus

Particulars	Canteen I	Canteen II
Floor area (m^2)	305	N/A
Seating capacity	36	28
Number of staffs	6	4
Average number of people served per day (approximate)	200	150
No of tables	9	7
Number of bench/chair	36	28

2.1.6 Hostel

The campus has hostel facility for both; boys and girls. The details of both hostels is summarized in the table below:

Table 2.5: Details of hostel facility available for boys and girls

Particulars	Boys Hostel	Girls Hostel
Floor area (m^2)	2 × 542	2 × 303
Total number of rooms	43	16
Number of students accommodated	80	40
Number of toilet / bathrooms	20 / 20	8 / 8

Other facilities	Internet
	24 hours security
	First aid treatment
	Treated drinking water(water purifier)
	Indoor games

2.1.7 Faculty and Staff Residential Facility

The campus also provides residential facilities to the faculties and staff. There are number of residential facilities in the residential area as well as there are other residential areas distributed throughout the campus premises at different locations. We have categorized the facilities in the residential areas according to their capacity while we have considered other facilities in the 'Others category'. The details of them is provided as follows:

Table 2.6: The number of rooms and floor in different residential units in residential area

	Category I	Category II	Category III	Category IV
Number of rooms	5	4	3	3
Number of floors	2	2	1	2

The number of families being benefited from different categories of residential facility is summarized in the table below:

Table 2.7: Number of families accommodated in different residential units

S. No.	Category	Number of families facilitated
1	Category I	14
2	Category II	8
3	Category III	8
4	Category IV	8
5	Others	31
Total		**69**

2.1.8 Playing Facilities

The campus houses various playing facilities for students. The campus has a football field, cricket field, two basketball courts, two badminton courts, volley ball court, table tennis court and other indoor games.

2.1.9 Parking Facilities

There are two parking lots at two different locations accommodating a total of around 60 motorcycles.

2.2 Proposed Infrastructure

Will be added in the comprehensive academic audit to be published very soon.

CHAPTER 3 RESEARCH WORKS AND PROJECTS

3.1 Thesis as Research Works

Final year students of all faculties compulsorily carry out project / thesis work as a requirement for graduation. Following table lists all the projects carried out by final year students of all the programs:

Table 3.1: List of project works carried out by final year students from each program

Departments	Title of the Project
Mechanical Engineering	Feasibility Study of Hybrid Vehicle in the context of Nepal's Road
	Development of a Hand Piloted Lower Limb Exoskeleton Using Hydraulic and Electronic Actuator
	Modelling and Simulation of Semi - Active Suspension System
	Efficient Hydrogen Production from Methane via Solar Power Concentration: A Sustainable Energy Solution
	Intoxicating Substance Detector in Car
	HVAC System Design of Library at IOE, Purwanchal Campus
	To Design Solar Concentration Power Plant for Cooking Process
	To Design, Fabricate and Test the Porter Governor Lab Apparatus
	A Mathematical Modelling and Experimental Verification of Torsional Vibration of Rotating Shaft
	Design, Fabrication and Testing of Zero Radius Vehicle
	Comparative Economic Feasibility of EV and IC Engine Public Transportation for Short Route
	A Prototype of Wheel - Hub Motor Using Axial Flux Motor
	Design of HVAC System for Poultry Farm
	Design, Fabrication and Testing of Intelligence Braking System
	Design, Fabrication and Study of Four Wheel Steering System
	Determination and Improvement of Efficiency of Domestic LPG and Biogas Cooking Stove
	Design and Fabrication of Regenerative Braking System in EV

	Design and Fabrication of Rough Terrain Vehicle Using Rocker Bogie Mechanism
	Experimental and Numerical Analysis of Mechanical Behavior of an Auxetic Structure
	Mechanical Characteristics and Safety Reactions of an Innovative Helmet Made of Auxetic Structure
	Study and Feasibility Analysis of Bio Gas Plant in Rural Area
Agricultural Engineering	Status Of Straw Management In Morang District
	Crop Water Requirement, Design, Estimation And Agro-Economic Analysis Of Irrigation Canal System
	Economic Analysis Of CHC: A Case Study Of Dipjyoti Krishi Yantrikaran Custom Hiring Center At Belaka -5, Udayapur District Of Nepal
	In Situ Crop Residue Management And Its Effects On Soil Properties, Crop Productivity And Cost Of Production
	Study on Solid Waste Open Dumping Site and Its effects on Surrounding Water, Soil and Air: A Case study of Biratnagar Metropolitan Dumping Site
	Development And Testing Of Fruits And Vegetables Plucker
	Cultivation of wheat by happy seeder and traditional method: A comparison in yield, soil properties and cost of production by field trail at NARC, Tarahara
	Comparison Of Actual And Potential Soil Erosion In Bagmati Basin Using Rusle Method And Geospatial Analysis
	Groundwater Potential Zone Analysis Of Jhapa District - A Gis Based Project
	Improve Strategic And Operational Conservation Management Of Barju Taal
	Design and Development of One Cubic Meter Biogas Plant for household Purpose
Electronics, Information and Communication Engineering	AI Generated Text and Image Detection
	An Intelligent System for Speech Assessment
	Autonomous Surveillance Robot
	Cricket Score Prediction Using ML
	Data Transmission Using Li-Fi Technology.

	Facial Landmark Detection by Training Datasets and Applying Face Filters.
	Image Super Resolution
	Nepali Book Recommendation System
	Plus Two College Admission Prediction System
	Soccer Action Spotting using Deeplearning
	Solar Powered Wireless Irrigation Monitoring
	Voice Controlled Robot with Computer Vision Based Robotic Arm
Computer Engineering	AI Bot Training Using Multi-Agent RL in Shooting Games
	AI Content Detector
	AI Driven Smart Resume Parser, Ranker and Analyzer
	An Integrated Approach For Wildlife Recognition and Surveillance Using Audio and Video
	An XAI Model for Classifying Music Genres using Deep Learning
	Automated 2D Floor Plan Generation For Residential House Using Deep Learning
	Autonomous ROBOT Navigation Simulator Using RL
	Codebeings: Code Generation Using NLP Based Transformer Model
	Credit Card Fraud Detection Using GA for Feature Selection
	Diet Recommendation System
	E-Mailing with Auto E-Mail Categorization
	Emotion-Driven Youtube: Insights and Recommendation
	Evaluating Auto-Encoding Transformer Language Models For Nepali conversation Chatbot
	License Plate Recognition With YOLOv8 and Tesserect OCR
	MRI Image Classification of Brain Tumors with CNN
	Nepali Document Summarizer Using NLP
	Nepali News Summarizer Using BART
	Nepali Sign Language Detection For Static and Dynamic Hand Gestures Using CNN-LSTM
	Nepali Speech Recognition

	Product Recommendation and Comparison
	Real-Time Video Captioning of the Unusual Behavior of Psychiatric Patients with Notification System
	Sight Beyond Darkness: Empowering the Blind With AI/Nepali Currency Detection
	Web Based QA App for Nepal Using Transformer Model
Architecture	TRADITIONAL MUSIC HUB - FOR RAI, LIMBU AND MAGAR
	Vipassana Meditation Centre
	क व कु
	A Healing Sanctuary for Cancer Patient
	Revitalization of Dharan Stadium
	National Academy of Drama
	साहारा “HOME FOR STARY DOGS”
	Hill Adventure Resort
	Eco Resort at Sauraha
	A Wildlife Resort at Koshi Tappu Wildlife Reserve
	School for Visually Impaired
	Autism Care Center
	Public Library at Butwal "अ रग "
	Rehabilitation Center for Women Affected by Domestic Violence
	Old age home
	Tharu Cultural Center
	Rehabilitation Center for Drug Users
	Regional Floriculture and Horticulture Museum and Research Center
	Redevelopment of Itahari Haatbazar
	RECREATIONAL CUM COMMERCIAL CENTER AT BUTWAL
	SKILL ALCHEMY HUB- a step towards success.
	रे णा - COMMUNITY CENTER AT BUDHABARE BAZAR
	Tourist Information and Cultural Center at Basantapur, Terhathum

	Nepali Craft Center at Province 1
	Development of Ishara Pokhari at Simraungadh
	रमयम : A Center of Music
	Mountain Memorial - A story of glory and grief
	Pandemic Memorial: A Narrative of the COVID-19 and the Path to Renewal
	Newari Cultural Tourism Centre At Dhulikhel
	Elderly Citizen Care Center “Embracing The Golden Years”
	Touristic Redevelopment of Pachabhaiya Village
	Crematorium at Mai Khola
	Animation Studio
	Mithila Art and Cultural Center
	Urban Food Hub Butwal Public Realm
	Community Center at Lahan
	Fashion Hub
	PUBLIC PLAZA AT GHANTAGHAR BIRGUNJ
	"जनयु (१९९६-२००६) ारिक सं हालय: CIVIL WAR MEMORIAL MUSEUM"
	A pilgrimage center at Devghat Dham
	Manokranti Eco-Spiritual Yoga Ashram
	Academy for Disaster Resilience and Management Center
	Re-Imagining Arjundhara Jaleshwor Dham
Electrical Engineering	Automatic fault detection and location of three phase transmission line using IoT
	Construction of a Single Phase 220 V Automatic Voltage Stabilizer
	Control Strategies for load compensation using pq theory under different supply voltage
	Design and analysis of distribution system of IOE PC Dharan
	Design and Hardware Implementation of single phase multilevel inverter
	Load flow analysis and compensation of feeder, Dharan
	Load Flow analysis of INPS 2021 2022
	Regenerative Braking system in electric vehicle using brushless DC motor

	Speed Control of DC Motor with high accuracy
	Synchronous DC DC buck converter with closed loop feedback
	THD Analysis of Transformer with nonlinear load

3.2 Publication by Faculties and Students

The academic papers published in different journals by the faculties and students in the past 3 years is summarized in the table below:

Table 3.2: List of publications by faculties and students in the past 3 years

S.N	Publication
1	Parajuli, Nishan & Thakuri, Sharad & Shah, Sri & Bista, Suraj & **Shrestha, Anu** & **Guragai, Manoj**. (2023). International Journal of Advanced Engineering Modeling and Fabrication of Low Cost 3-Axis Computer Numerical Control (CNC) Machine.
2	**Chaurasiya, Sonalal** & Ghosh, Rajesh. (2024). Experimental and numerical characterizations of nano-indentation responses of low viscosity and high viscosity bone cements. Forces in Mechanics. 14. 100256. 10.1016/j.finmec.2024.100256.
3	**Chaurasiya, Sonalal** & Ghosh, Rajesh. (2023). Low viscosity versus high viscosity PMMA bone cement for total joint arthroplasty: Influence of glass transition temperature, residual monomer content, transmittance of chemical functional groups, and crystallinity index on quasi-static flexural strength. Forces in Mechanics. 10. 100176. 10.1016/j.finmec.2023.100176.
4	**Chaurasiya, Sonalal** & Ghosh, Rajesh. (2023). A new mathematical model of compressive stress-strain behaviour of low viscosity and high viscosity bone cement with different strain rates. Medical Engineering & Physics. 117. 104001. 10.1016/j.medengphy.2023.104001.
5	Zhang, Y., Wang, Y., & **Yadav, B. K**. (2022). Application of circular economy and uncertainty planning in analyzing the sustainable closed-loop supply chain network design. *Mathematical Problems in Engineering*, *2022*.

6	**Yadav, B. K., Rauniyar, P. K**., Sudhakar, K., Bajracharya, T. R., & Priya, S. S. (2021). Sustainable green campus in NEPAL: 3E analysis. *International Journal of Low-Carbon Technologies*, *16*(2), 531-542.
7	**Yadav, B.** K., Jyoti, A. C., Rajak, P. K., Mahato, R. K., Chaudhary, D. K., Jahangiri, M., & Yadav, R. D. (2022). CFD analysis of the most favorable gap between the main runner and booster runner of gravitational water vortex turbine. *Journal of Renewable Energy and Environment*, *9*(2), 75-81.
8	**Yadav, B**. K., Jahangiri, M., & Singh, D. (2022). Experimental and Numerical Simulation to Validate Critical Perforation Velocity on a Flat Plate Aluminium Alloy 6061. *Advances in Materials Science and Engineering*, *2022*, 1-31.
9	Koirala, S., Yadav, K., **Yadav, B. K.**, Koirala, N., Khatiwada, A., & Dhakal, R. (2020). Status and Response till Third Stage of 2019 novel coronavirus disease (COVID-19) in Nepal.
10	Parajuli, S., & **Guragai, M. K.** (2022, February). Human Pose Estimation in 3D using heatmaps. In *2022 2nd International Conference on Artificial Intelligence and Signal Processing (AISP)* (pp. 1-4). IEEE.
11	Parajuli, S., Parajuli, S., & **Guragai, M. K.** (2022, February). A data-driven approach to predict the risk of readmission among patients with Diabetes Mellitus. In *2022 2nd International Conference on Artificial Intelligence and Signal Processing (AISP)* (pp. 1-7). IEEE.
12	**Ghimire, B.**, & Rawat, D. B. (2022). Recent advances on federated learning for cybersecurity and cybersecurity for federated learning for internet of things. *IEEE Internet of Things Journal*, *9*(11), 8229-8249.
13	**Ghimire, B.**, & Rawat, D. B. (2021). Secure, privacy preserving, and verifiable federating learning using blockchain for internet of vehicles. *IEEE Consumer Electronics Magazine*, *11*(6), 67-74.

14	**Ghimire, B.**, Rawat, D. B., Liu, C., & Li, J. (2021). Sharding-enabled blockchain for software-defined internet of unmanned vehicles in the battlefield. *IEEE Network*, *35*(1), 101-107.
15	**Ghimire, B.** (2023). *Secure and Efficient Internet of Vehicles for Intelligent Transportation System* (Doctoral dissertation, Howard University).
16	**Ghimire, B**., Rawat, D. B., & Rahman, A. (2023). Efficient Information Dissemination in Blockchain-Enabled Federated Learning for IoV. *IEEE Internet of Things Journal*.
17	**Neupane, D.**, Gurung, S., Neupane, S., & Bhattarai, N. (2023). Power sharing in solar pv: microhydro hybrid system using power angle control strategy. *Journal of Control, Automation and Electrical Systems*, *34*(1), 166-176.
18	**Neupane, D.**, & **Poudel, N.** (2024). Small-Signal Stability Modeling, Sensitivity Analysis, and Parameter Optimization of Improved Virtual Synchronous Machine Based Standalone Inverter. *Electric Power Components and Systems*, *52*(7), 1022-1038.
19	Baskota, G., Devkota, R., Paneru, S., Yadav, S., **Neupane, D.**, & **Dhakal, O. P.** (2023, April). Analytical and Experimental Approach for Modeling, Simulation and Validation of Two-Wheeled Self-Balancing Robot. In *2023 International Conference on Inventive Computation Technologies (ICICT)* (pp. 1313-1320). IEEE.

CHAPTER 4 EXTRACURRICULAR AND STUDENT ACTIVITES

4.1 Extracurricular Activities

Different student societies and Free Student Union (FSU) organize a number of extracurricular activities. The list of which is still under compilation.

4.2 Student Society Activities

There are student society bodies in each department formed and run independently by students. They carry out number of activities to benefit students either in their academic or overall personal development. Following table lists out the activities carried out by three different student societies in the current year:

Table 4.1: List of activities carried out by different student societies

Student Society	Activities
SOAS	1. Cleanliness Programme 2. PAE2.0 Exhibition 3. Software Training 4. Workshop in association with SONA 5. Lecture Session BY Prof. Dr. Sudarshan Raj Tiwari 6. Annual Architecture Magazine (To Be Published Soon) 7. Inspiration Board Display (Planned) ,
EXCESS	1. Python and Django Training 2. Web Scraping Workshop 3. X-Tech 3.0[Hardware Hackathon, Soldering Competition, Bot Building Competition] 4. CS50xNepal 5. PCB Designing Workshop

ROBOTICS CLUB	1. 7 days Robotics Training 2. Solar and Lunar Observation 3. 2 days LaTeX workshop 4. Participated and won Yantra 9.0 (won 2 titles : Yantra Swarmanoid & Yantra Business Cup Expo)
ELESS	1. Orientation Program for 2079 batch on starting & certification to last committee. 2. Basic 5 days house wiring Training to new batch on around last of ashar. 3. ELESS inventory was made for basic wiring training 4. Hardware Training was started up but lack of participants it was not succeed from 4th year BEL mainly. 5. Poster competition on delta 6. Call for project demonstration was started but there was lack of participants although the time was around 1 months. 7. Proteus training was conducted before delta on the coordination with egen club wrc , Electrical Clun Pulchowk Campus & Thapathali electronics club. 8. 3 Days workshop for matlab training was conducted by tutor Er. OmPrakash 9. Webinar on workshop on projects & Simulation on electrical engineering by tutor Er. Panas Bhattarai. 10. Presentation Competition regarding electrical topics.

CHAPTER 5 SWOT ANALYSIS

The SWOT analysis requires rigorous study and analysis of different aspects of the campus and thus requires a considerable time and input from all the stakeholders. As many reports and studies are still underway, we are not able to carry out the SWOT analysis as of now. Nevertheless, we have decided that the analysis will be carried out on following major topics and will be updated very soon:

5.1 Infrastructure and resources

5.2 Academia

5.3 Research and projects

5.4 Student activities

CHAPTER 6 CONCLUSION

In summary, on analyzing the different academic parameters of the campus, this report reaches to following conclusions:

- The graduation rate of students for the past five years is found very satisfactory standing at around 83.62 percentage. At the same time period, the percentage of drop outs was to be around 4.71 percentage which is quite low in comparison to international standard.
- There are enough text and reference books in library for students.
- There are enough number of class rooms which were spacious and bright with natural light.
- There are well furnished laboratories to carry out practical classes.
- Number of research activities are carried out by students and faculties combined in the form of project works and these activities resulted in some excellent publications in international journals.
- There is hostel facility for students, although of small capacity which cannot accommodate all the students.
- Number of activities are carried out by student societies and Free Student Union (FSU) for overall development of students.

Annex C7_I105_105O: EMIS Report 080/81

EDUCATION MANAGEMENT INFORMATION SYSTEM

The 2023/2024 Report

Purwanchal Campus, Institute of Engineering, Tribhuwan University
Dharan, Sunsari
2023-24

ACKNOWLEDGEMENT

We want to express our heartfelt gratitude to the entire Purwanchal Campus team for their immense support and cooperation during the preparation of this report. Special thanks are extended to Mr. Kajiram Karki, Campus Chief, for his steadfast encouragement and valuable suggestions that significantly enhanced our work.

Our appreciation also goes to the Assistant Campus Chiefs, Ms. Anu Shrestha (Administration), Mr. Bhooshan Kafley (Academic), and Mr. Lal Babu Prasad (Planning and Resource Management), for their invaluable contributions and assistance.

Furthermore, we would like to extend our thanks to all the teaching and non-teaching staff members for their collaboration and responsiveness, which were instrumental in the completion of this endeavor. Additionally, we would like to acknowledge the Heads of Departments (HODs) and departmental heads for their support and cooperation throughout this process.

Lastly, a heartfelt acknowledgment to the students of Purwanchal Campus for their willingness to engage with our team and share their insights.

Warm regards,

Er. Tantra Nath Jha EMIS Team Purwanchal Campus Dharan, Sunsari

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EXECUTIVE SUMMARY

The EMIS Team at Purwanchal Campus in Dharan has diligently compiled an annual report aimed at shedding light on the essential statistics and data concerning higher education within the campus. This report serves as a comprehensive overview of the current state of affairs at the campus, providing insights into various aspects of its functioning.

The primary objective of this report is to present a snapshot of the campus's educational landscape, offering valuable information about enrollment figures, academic programs, faculty composition, infrastructure, and other pertinent details. By encapsulating these key metrics, the report enables stakeholders to gain a better understanding of the campus's performance and areas of focus.

To ensure the accuracy and reliability of the information presented, the EMIS Team meticulously gathered data from diverse sources across the campus. This included collating data from different departments, administrative offices, and campus records from CIT, through thorough analysis and synthesis of this data, the team was able to create a comprehensive and informative report that reflects the current status of higher education at Purwanchal Campus.

Overall, this report serves as a vital tool for stakeholders, including faculty, students, administrators, and policymakers, to insights current status of the campus. It provides a basis for informed decision-making and strategic planning to further enhance the quality of education and services offered at the institution.

It is expected that the insights provided in this report will be incredibly valuable for guiding strategic decisions, policy formulation, curriculum development, and budget allocation to propel higher education initiatives forward at Purwanchal Campus. Positioned as a promising educational institution in the Eastern region of Nepal, the campus holds substantial promise for fostering academic excellence and growth.

With seven faculties offering Bachelor's degree programs, accommodating 528 students annually, and three faculties offering Master's level education with an intake of 20 students each, the campus boasts a diverse academic landscape. This diversity positions the campus as a central hub for nurturing talent, promoting research, and catalyzing socio-economic progress within the region and beyond.

By capitalizing on its academic strengths and bolstering its infrastructure and resources, Purwanchal Campus has the potential to become a key player in meeting the educational needs and aspirations of its community. Through strategic investments and collaborative endeavors, the campus can unlock its full potential and make a substantial impact on Nepal's higher education sector.

CHAPTER 1: INTRODUCTION

Purwanchal Campus formerly known as Eastern Region (ERC) Campus is one of constituent campus of Tribhuvan University (TU) and one of the associate engineering campuses of Institute of Engineering (IOE) which is a comprehensive, non-profit making, autonomous institution and pioneering institution of higher education level in Nepal funded by government of Nepal. It is situated at GangalalMarg, Tinkune, Dharan-8, Sunsari district in the eastern region of Nepal. It occupies areas of 443 ropani (34-13-11.75 Bigahas) in convenient unit, which is equivalent to about 225.4 square kilometers. It is adjacent to CharkoseJhadi (densely forest) in north and located at entrance gate by bus of Dharan Sub-metropolitan city.

It was established in Paush, 2034 BS under the loan agreement with Asian Development Bank (ADB). In another agreement with government of United Kingdom (UK) held in Shrawn, 2035BS, the technical assistance was provided by the government of United Kingdom (UK). ERC was formally organized under Institute of Engineering (IOE), Tribhuvan University (TU) and all the construction works were completed in 2043 BS.

The campus firstly started trade level courses in Mechanical, Electrical and Civil engineering streams as specified in the loan and the project agreements. The programs in Diploma in Mechanical, Electrical, Civil Engineering (3 years) was started since 2043 BS and also Refrigeration & Air-conditioning Engineering program in 2052 BS, Computer and electronics engineering program in 2059 BS. In the attempt to further up gradation, IOE/Purwanchal Campus introduced Bachelor level course that was Bachelor in Engineering (BE) in Agricultural Engineering in 2057 BS which was first and pioneer in the country. Another BE program in Civil Engineering was commenced from 2061 BS.

The campus was also conducted under Council for Technical Education & Vocational Training (CTEVT) since 2045/11/12 (BS) by the mandate of Government of Nepal and later again came back and run under IOE/ TU since 2047/2/15 BS.

Within the framework of development objectives and strategy, IOE/ Purwanchal Campus has been proposed to developed as focused in center of excellence in engineering education in eastern region of the country. After successful running the programs in BE in Agricultural and Civil Engineering, it was started other programs in Electronics & communication Engineering, Mechanical Engineering and Computer Engineering in 2069 (BS) and Electrical Engineering in 2071 (BS) and Bachelor in Architecture in 2072 (BS). Till now there are seven BE engineering programs running in the campus and all trade level courses, three years diploma engineering programs was phased out as per policy of IOE/TU which was started since beginning of the establishment of the campus. The campus has three Master level program MSLWE (Master in Science in Land and Water Engineering) and Sanitation Engineering and Information System

Engineering each with intake capacity of 20 Students

At present there are more than 2300 students are studying in different programs. The physical facilities of IOE/ Purwanchal campus are developed and spread in 35 bigahas of land that includes building space for classes, library, workshops, laboratories, administrative building, students' hostel (boys & girls), housing for faculty and staff and other services like access of roads, electricity, internet & communication and drinking water etc. The workshops and laboratories are with equipped with state of art tools, equipment's and machines for the students. There are 100 plus teaching faculty and 60 plus administrative and supportive staff at the campus. The faculty members are well qualified and trained in different allied areas of engineering and technology and they have several years of experience in their respective areas of specialization.

In course of attaining the fundamental goals of offering higher education, the campus has to perform many activities in a planned way. Such activities are financial curricular and physical. Since its establishment, the campus has been preparing such reports including the overall activities and achievement.

This EMIS report, reflects the overall picture of the ongoing situation of Purwanchal Campus principally of an academic year-2023-24

ADMINISTRATIVE SERVICES

The Internal Management Committee plays a pivotal role in facilitating crucial internal decision-making processes within campus. However, it's important to note that our campus operates under the governance and regulatory framework established by the higher authority of the Dean of the Institute of Engineering (IOE), Tribhuvan University (TU).

While the Internal Management Committee oversees and guides internal affairs, including operational matters and strategic planning, ultimate regulatory oversight and governance lie with the Dean of IOE/TU. This hierarchical structure ensures alignment with the broader policies and directives set forth by the higher authority, contributing to the overall effectiveness and coherence of our institutional operations.

Table 1 Internal Management Committee

SN	Status	Name	Position
1	Chairperson	Er. Kaji Ram Karki	Campus Chief
2	Member	Er. Anu Shrestha	Assistant Campus Chief (Administration)
3	Member	Dr. Bhoosan Kafley	Assistant Campus Chief (Academic)
4	Member	Er. Lal Babu Prasad	Asst. Campus Chief (Planning and Resources Management)
5	Member	Er. Pyrayog Pokhrel	Student Welfare
6	Member	Er. Tantra Nath Jha	Head of CIT/EMIS
7	Member	Murari Rajbhandari	Account Officer (Head)
8	Member	Ambar Bahadur Thapa	Library Officer (Library)
9	Member Secretary	Bhadra Bahadur Tamang	Act. Section Officer (Administrator)
10	Member	Kamala Adhikari	Act. Section Officer (Exam Section)
11	Member	Ar. Sanjay Maharjan	Head of the Departments
12	Member	Er.Jawed Alam	Head of the Departments
13	Member	Rohit Dangal	Head of the Departments
14	Member	Er. Bhisan Bhujel	Head of the Departments
15	Member	Er.Pravin sangroula	Head of the Departments
16	Member	Er. Deependra Neupane	Head of the Departments
17	Member	Er. Roshan Ghimere	Head of the Departments
18	Member	Er. Binaylal Shrestha	M.Sc. in Information System Engineering
19	Member	Er.Jawed Alam	M.Sc. in Land and water Engineering
20	Member	Er. Janap Ghimere	M.Sc. in Sanitation Engineering/Science

Overview of Quality Assurance and Accreditation (QAA) certification committee

For Quality assurance and accreditation (QAA) certification for maintaining standards and ensuring excellence. Various committees and bodies have established to oversee different aspects of this process. Here's an overview of some common committees involved:

IQAC COMMITTEE

Table 2 IQAC

Coordinator	: Asst. Prof. Anu Shrestha, Campus Chief
Member	: Assoc. Prof. Bhoosan Kalfley,
Member	: Asst. Prof. Lal Babu Prasad
Member	: Prof. Dev Kumar Raut
Member	: Assoc. Prof. Javed Alam
Member	: Asst. Prof. Deependra Neupane
Member	: Mr. Bhadra Bahadur Tamang

SELF ASSESSMENT TEAM (SAT) COMMITTEE

Table 3 SAT

Coordinator	: Asst. Prof. Om Prakash Dhakal
Member	: Asst. Prof. Lal Babu Prasad
Member	: Asst. Prof. Dr. Alankar Kafle
Member	: Er. Tantra Nath Jha, Instrutor
Member Secretary	: Mr. Bhadra Tamang

EMIS COMMITTEE

Table 4 EMIS

Coordinator	: Er. Tantra Nath Jha
Member	: Er. Pravin Sangroula
Member	: Er. Mahadev Chaudhary
Member	: Er. Sadnanda Paneru
Member Secretary	Harilal Panday

RESEARCH MANAGEMENT CELL (RMC) COMMITTEE

Table 5 RMC

Coordinator	: Dak Bahadur Khadka
Member	: Pukar Karki
Member	: Bharosh Kumar Yadav
Member	: Sashi Kumar Mandal
Member	: Deependra Neupane

HUMAN RESOURCE MANAGEMENT COMMITTEE

Table 6 Human Resource committee

Coordinator	: Mr. Ram Nath Guragain
Member	: Er. Keshav Kumar Acharya
Member Secretary	: Er. Nabaraj Poudel

CHAPTER 2: ICT INFRASTRUCTURE AND RESOURCES

Library

Table 7 Library

S.N.	Library Resources	Quantity (up to 2075 Poush 15)				
		Total	Yearly Added			
			2073	2074	2075	2076
1.	Text book	32986	1669	1075	2300	800
2.	Reference book	5844	500	250	300	107
3.	Other books (out of syllabus)	698	50	65	100	30
4.	Dissertation/Thesis	428			59	97
5.	Journals	Agricultural Engineering				
		Journal of Agricultural Engineering				
		ICID Journal				
		Nepalese journal of Agriculture				
		Indian journal of soil conservation				
6.	Reports (non-academic)	50				
7	Manual	5279				
8	Library Users	1928				
9	Opening hours	7 a.m. to 7 p.m.(accept Saturday & Govt. holiday)				
10	Library Software	Luniva				
11	Laptop	1				
12	Desktop	5				
13	Printer	1				
14	Scanner	1				
15	Barcode printer	1				
16	Barcode reader	3				
17	CCTV Camera and Monitor	8 pcs				

CIT Infrastructure

The Computer and Information Technology department in organizations or educational institutions typically deals with information systems, technology infrastructure, software development, and related areas. This department plays a crucial role in maintaining and managing the Educational Management Information System (EMIS), ensuring accurate data collection, analysis, and reporting for effective decision-making and administrative processes.

Campus Network Topology

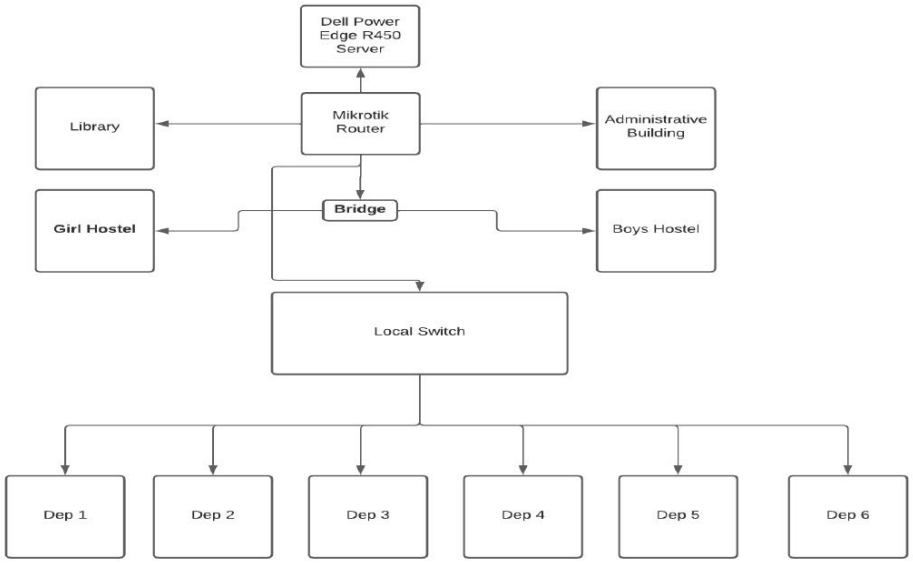


Figure 1 Campus Network Topology

TWO VPS SERVER

1. **From DATA HUB**
2. **NITC, 4 core 1tb**

Internet for Departmental office

8 Shared Internet connection for each Depts. For cost effective and technical performance LAN for all Biometrics via Mirotic router (optical fiber)

Power Edge R450 Server

We've acquired a server tailored to the specifications provided by Institution of Engineering IOE to efficiently manage our campus entrance examinations. This strategic investment aligns with the requirements of IoE, Entrance ensuring optimal performance and reliability during the exam processes.

MikroTik routers

- Mikro-Tik routers, featuring the robust Router-OS operating system, are highly versatile networking solutions suitable for small to medium-sized networks.
- Dedicated **50 Mbps** Classic Tech Internet main link.
- Seven ports
- CCR -1036 8 GB -2sfp

CISCO switch

- This switch is used to manage the network within our department.
- 24 downlink port with Giga Byte and 2 uplink port
- Manageable ports
- Total Number 8(CISCO other)

WIFI ZONE

Office Buildings: To provide wireless internet access to employees and guests.
Deploy access points for campus-wide Wi-Fi coverage.

Software

For our institutional operations, we rely on two purchased software solutions, namely **Mitra ERP** for our accounting needs and **Luniva Library Management Software**. Additionally, our in-house IT team develops all other software applications used within our organization.

Developed Software

1. **Admission Software:**

This software is designed to accept the application from the applicant based on their priority and rank and which contain the smart payment gateway i.e esewa and khalti. Having another offline feature.

Link:- admission@ioepc.edu.np

Attendance System:

This is web application having feature to manage attendance of our faculty and staffs on additionally individuals can see their attendance via login through our portal. It has a smart feature to add holidays and employee.

Link:- hajiri@ioepc.edu.np

Smart ID Card System:

This allows to generate the ID cards for our student as well as our employees having the feature to generate card of individual or in Bulk.
Link:- cards@ioepc.edu.np/index_.php

Certificate Generator:

This allows our admin to generate certificates for our student based upon their requirement which can generate certificates like Provisional Certificate, Character Certificate.
link :- certificate@ioepc.edu.np

Feedback Portal

Portal

SAMS android App for class routine and attendance

Reporting APP:

- FOR ACCOUNT
- ADMISSION
- LIBRARY ETC

Platform use (Google, Microsoft, AWS)

- Account for All concern
- Microsoft TEAM
- AWS(Amazon Web Service)

Software Under Development Focus for Exam:

- Automated Grading System:
- Scholarship List Assessment:
- Semester Mark Sheet Distribution:
- Reporting and Analytics:
- Integration with Student Information System (SIS):
- Notification System:
- Switch from Luniva to KOHA System for Library
- E-Library Standardization
- Conducting BE 2081 entrance IOE
- LAB renovation and setup

CHAPTER 3: ACADEMIC ACHIEVEMENT

Purwanchal Campus stands out with its 7 departments, each dedicated to providing exceptional education, research, and learning experiences in various subjects. Our reputation for delivering high-quality education extends nationwide, covering a wide range of fields. With 10 different degree programs available, we are a preferred destination for higher education seekers.

Furthermore, Purwanchal Campus has successfully hosted the IOE Graduate Conference three times, showcasing our commitment to academic excellence and knowledge exchange. Our student community actively participates in diverse activities, including the Robotics Committee, which fosters exploration and innovation in robotics and related areas. Moreover, our student societies offer professional courses and enthusiastically compete in national and international events, shining a spotlight on the talents and capabilities of our students on a global scale.

Courses Offered with Allocated Capacity

Academic departments at Purwanchal Campus produce higher degree graduates, leading the way in many fields of study. The students can check with the following courses on offer anddownload their syllabi prescribed by the Curriculum Development Centre of Institute of Engineering, Tribhuvan University.

Bachelor/Master's Program

Figure 2 Intake Capacity

Programs	Level of Study	Eligibility requirement for student admission	Student Number (Enrolment/Capacity)
Civil Engineering	Bachelor	+2 in Science/Certificate level	144
Agricultural Engineering	Bachelor	+2 in Science/Certificate level	48
Mechanical Engineering	Bachelor	+2 in Science/Certificate level	96
Architecture	Bachelor	+2 in Science/Certificate level	48
Electrical Engineering	Bachelor	+2 in Science/Certificate level	48
Electronics communication &Information	Bachelor	+2 in Science/Certificate level	48
Computer Engineering	Bachelor	+2 in Science/Certificate level	96
Total BE Intake Capacity			**528**
Land and water Engineering	M.Sc.	B.E (Civil or Agriculture) or equivalent	20
Sanitation Engineering	M.Sc.	B.E (Civil or Agriculture) or equivalent	20
Information System Engineering	M.Sc.	B.E (Electronics or Computer) or equivalent	20
Total MSc Intake Capacity			60

CHAPTER FOUR: RESEARCH WORK AND PROJECT

Table 8 students Project

Departments	Title of the Project
Mechanical Engineering	Feasibility Study of Hybrid Vehicle in the context of Nepal's Road
	Development of a Hand Piloted Lower Limb Exoskeleton Using Hydraulic and Electronic Actuator
	Modelling and Simulation of Semi - Active Suspension System
	Efficient Hydrogen Production from Methane via Solar Power Concentration: A Sustainable Energy Solution
	Intoxicating Substance Detector in Car
	HVAC System Design of Library at IOE, Purwanchal Campus
	To Design Solar Concentration Power Plant for Cooking Process
	To Design, Fabricate and Test the Porter Governor Lab Apparatus
	A Mathematical Modelling and Experimental Verification of Torsional Vibration of Rotating Shaft
	Design, Fabrication and Testing of Zero Radius Vehicle
	Comparative Economic Feasibility of EV and IC Engine Public Transportation for Short Route
	A Prototype of Wheel - Hub Motor Using Axial Flux Motor
	Design of HVAC System for Poultry Farm
	Design, Fabrication and Testing of Intelligence Braking System
	Design, Fabrication and Study of Four Wheel Steering System
	Determination and Improvement of Efficiency of Domestic LPG and Biogas Cooking Stove
	Design and Fabrication of Regenerative Braking System in EV
	Design and Fabrication of Rough Terrain Vehicle Using Rocker Bogie Mechanism
	Experimental and Numerical Analysis of Mechanical Behavior of an Auxetic Structure
	Mechanical Characteristics and Safety Reactions of an Innovative Helmet Made of Auxetic Structure
	Study and Feasibility Analysis of Bio Gas Plant in Rural Area
Computer and Electronics	X-Ray classification using Dense-Net
	Data Transmission Using Li-Fi Technology.
	Soccer Action Spotting using Deep-learning
	AI Generated Text and Image Detection
	Voice Controlled Robot with Computer Vision Based Robotic Arm
	Nepali Book Recommendation System
	Autonomous ROBOT Navigation Simulator Using RL
	MRI Image Classification of Brain Tumors with CNN

CHAPTER 4: HUMAN RESOURCE MANAGEMENT

At Purwanchal Campus, we prioritize creating a supportive environment for all staff members, including both teaching and non-teaching staff. We appreciate the contributions of everyone involved in the Institute of Engineering at Tribhuvan University.

Here's a breakdown of our staff:

Full-time faculty/Staff:
PhD holders: 5
Master of Engineering (ME): 65
Bachelor of Engineering (BE): 11
Diploma holders: 9
Non-teaching staff: 55

In addition to our full-time staff, we also have part-time faculty and staff members. We value the efforts of all our staff members in helping us achieve our educational goals.

Faculty/Department-Wise Faculty Members

S.N.	Faculty Department-wise	No. of Faculty Members
1	Faculty of Agricultural engineering	9
2	Faculty of Architecture	10
3	Faculty of Electronics and Computer Engineering	15
4	Faculty of Electrical engineering	11
5	Faculty of civil engineering	19
6	Faculty of Mechanical engineering	19
7	Faculty of applied Science	17
	Grand Total	**100**

Department-Wise Faculty Members

Faculty of Agricultural

SN	Name	Post	Degree
1	Jawed Alam	Reader	ME
2	Mr. Aditya Dhakal	Lecturer	ME
3	Mr. Deependra Nath Gupta	Lecturer	BE
4	Mr. Sagar Kafle	Lecturer	ME, PHD*
6	Mr. Tirtha Raj Karki	Lecturer	ME
7	Mr. Yam Kumar Rai	Lecturer	ME
8	Mr. Samir Shakya	Instructor	BE
9	Mr. Suman Thapa	Instructor	BE

Faculty of Architecture

SN	Name	Post	Degree
1	Mr. Kuber Shrestha	Reader	MSc
2	Mr. Mimang Hang Kirat	Lecturer	MSc
3	Mr. Sanjaya Maharjan	Lecturer	MSc
4	Mr. Shashi Kumar Mandal	Lecturer	MSc
5	Mr. Deependra Subba	Lecturer	BArch
6	Bhupendra jung Kesari chand	Lecturer	MSc
7	Niru Chaudhary	Lecturer	MSc
8	Mr. Durga Raj Aveng	Lecturer	BArch,MSc*
9	Mr. Milan Bhattarai	Lecturer	Msc
10	Mr. Nawaraj Baral	Instructor	DAR

Faculty of Electronics and computer Engineering

SN	Name	Post	Degree
1	Mr. Anil Verma	Reader	MSc Engg.
2	Mr. Bimal Ghimire	Lecturer	PHD(computer)
3	Mr. Binay lal Shrestha	Lecturer	MSc. Engg.
4	Mr. Bishnu Choudhary	Lecturer	MSc Engg.
5	Mr. Dharti Raj Shah	Lecturer	MSc Engg.
6	Mr. Mahzar Ali	Lecturer	MSc Engg.
7	Mr. Manoj Kumar Guragain	Lecturer	MSc Engg.
8	Mr. Om Prakash Dhakal	Lecturer	MSc Engg.PHD*
9	Mr. Rajnish Rajbahak	Lecturer	BE
10	Mr. Sabin Kafle	Lecturer	MSc Engg.,PHD*
11	Mr. Prabin Sangraula	Asst.Lecturer	MSc Engg.
12	Mr. Tantra Nath Jha	Asst.Lecturer	MSc Engg.,PHD*
13	Mr. Prasan Regmi	Lecturer	MSc Engg.
14	Mr. Chandra Sekhar Limbu	Asst.Instructor	Bachelor
15	Mr. Khagendra Limbhu	Asst.Instructor	Diploma

Faculty of civil Engineering

SN	Name	Post	Degree
1	Mr. Amarnath Biswas	Assistant Professor	BE
2	Mr. Tula Ram Bhandari	Assistant Professor	BE
3	Dr. Kamal Bahadur Thapa	Professor	PHD(Civil)
3	Mr. Kajiram Karki	Assistant Professor	MSc. Engg
4	Mr. Dak Bahadur Khadka	Assistant Professor	MSc. Engg
5	Mr. Hari Kumar Dev	Assistant Professor	BE
6	Mr. Raju Ghimire	Assistant Professor	BE
7	Mr. Prabhat Pratab Dev	Assistant Professor	MSc. Engg
8	Mr. Sachin Baral	Assistant Professor	BE
9	Mr. Indra Kamal Shrestha	Assistant Professor	BE
10	Mr. Rewanta Kumar Rawat	Assistant Professor	MSc. Engg
11	Mr. Yashwant Bikram Shah	Assistant Professor	MSc. Engg
12	Mr. Yuman Shakya	Assistant Professor	MSc. Engg
13	Mr. Janab Ghimire	Assistant Professor	MSc. Engg
14	Mr. Bishan Bhujel	Assistant Professor	MSc. Engg
15	Mr. Ek Bahadur Gaha	Senior Instructor	Diploma
16	Mr. Bir Bahadur Rayamajhi	Senior Instructor	Diploma
17	Mr. Tara Kanta Chaudhary	Senior Instructor	Diploma
18	Mr. Mohan Karki	Instructor	MSc.Engg
19	Mr. Suman Timilsina	Instructor	MSc. Engg

Faculty of Electrical Engineering

SN	Name	Post	Degree
1	Prof. Deu Kumar Raut	Professor	ME
2	Mr. Anuj Parajuli	Lecturer	BE
3	Mr. Manish Pyakurel	Lecturer	ME
4	Mr. Pankaj Kumar Rauniyar	Lecturer	ME
5	Mr. Deependra Neupane	Lecturer	MSc Engg
6	Mr. Nawaraj Paudel	Asst. Lecturer	ME
7	Mr. Rajendra Dahal	Asst. Lecturer	BE
8	Mr. Kamal Prasad Dhungana	Instructor	Diploma
9	Mr. Shiva Raj Marahattha	Instructor	Diploma

Faculty of Mechanical Engineering

SN	Name	Post	Degree
1	Mr. Anu Shrestha	Reader	Msc.Engg
2	Mr. Adhitya Bimal	Lecturer	Msc.Engg
3	Mr. Bharosh Kumar Yadav	Lecturer	Msc.Engg
4	Mr. Lal Babu Prasad	Lecturer	BE, Msc.Engg*
5	Mr. Ram Dayal Yadav	Lecturer	Msc.Engg,PHD
6	Mr. Ramesh Prasad Shah	Lecturer	Msc.Engg
7	Mr. Roshan Ghimire	Lecturer	Msc.Engg
8	Mr. Sonalal Prasad Chaurasia	Lecturer	Msc.Engg,PHD
9	Mr. Keshav Kumar Acharya	Asst. Lecturer	BE,Msc.Engg*
10	Mr. Sujan Dahal	Asst. Lecturer	Msc.Engg
11	Mr. Kiran Kumar Shrestha	Depty.Instructor	Diploma,BE*
12	Mr. Mahi Narayan Chaudhary	Instructor	Diploma
13	Mr. Prayog Pokharel	Instructor	BE
14	Mr. Ram Chandra Mandal	Instructor	Diploma
15	Mr. Gyanendra Karki	Asst. Instructor	Diploma
16	Mr. Ram Nath Guragain	Asst. Instructor	Diploma
17	Mr. Surya Narayan Chaudhary	Asst. Instructor	Diploma

Faculty of Applied Science

SN	Name	Post	Degree
1	Dr. Bhoosan Kafle	Reader	PHD
2	Mr. Netra Jung Dangi	Reader	Masters
3	Mr. Achyutananda Bhattarai	Lecturer	Masters
4	Mr. Alankar Kafle	Lecturer	PHD
5	Mr. Arun Prasad Chaudhary	Lecturer	Masters
6	Mr. Chandra Prasad Bhattarai	Lecturer	Masters
7	Mr. Dinesh Gautam	Lecturer	Masters
8	Mr. Gobinda Neupane	Lecturer	Masters
9	Mr. Indra Bahadur Bhandari	Lecturer	Masters
10	Mr. Krishna Kumar Yadav	Lecturer	Masters
11	Mr. Nirmal Marattha	Lecturer	Masters
12	Mr. Renukar Chaudhary	Lecturer	Masters
13	Mr. Rohit Dangal	Lecturer	Masters
14	Mr. Sachin Wagle	Lecturer	Masters
15	Mr. Yagya Raj Subedi	Lecturer	Masters
16	Mr. Balram Panta	Lecturer	Masters

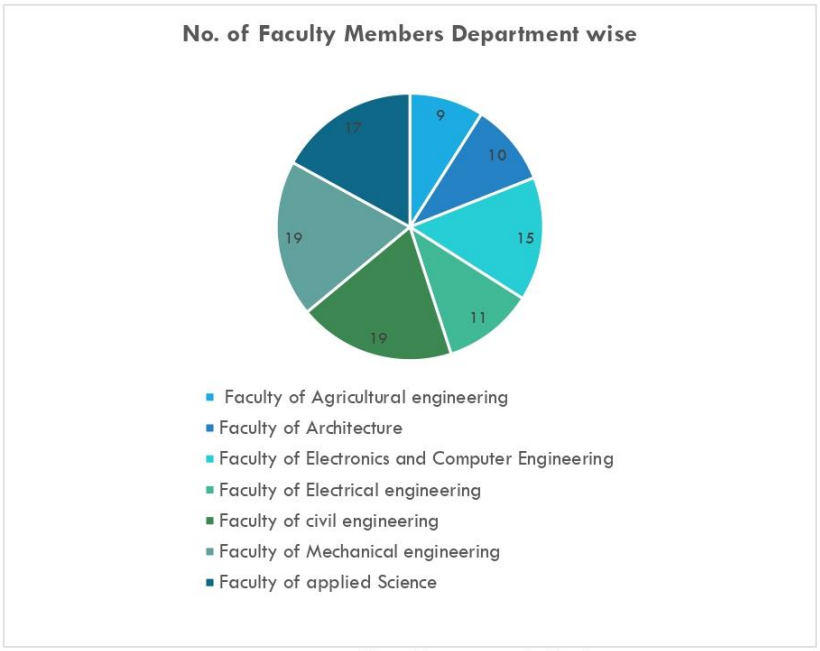
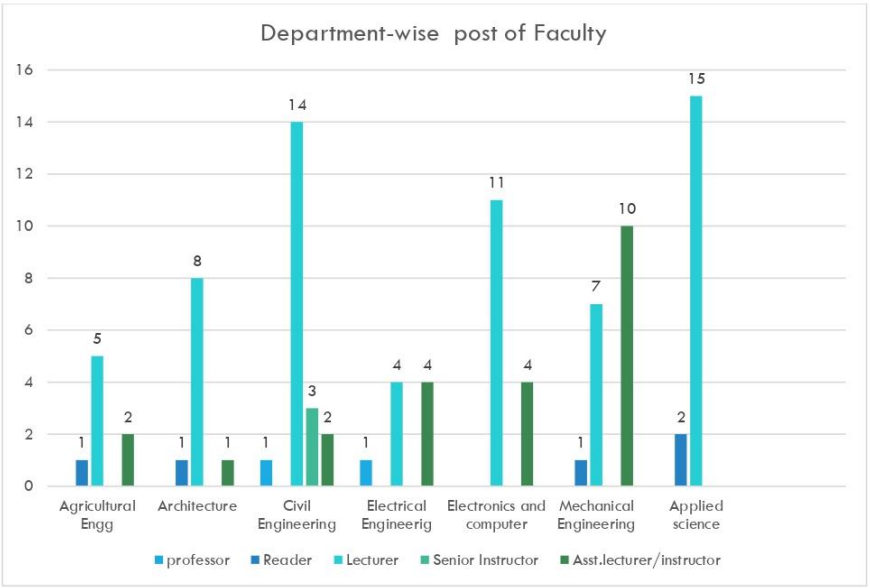


Figure 3 Department-wise Faculty



This breakdown provides insight into the composition of faculty members across various engineering departments at Purwanchal Campus based on their Position

LIST OF STAFF

SN	Name	Post	Position
1	Murari Raj Bhandari	Account Officer	Masters
2	Ambar Bahadur Thapa	Library Officer	Bachelor in library Science
3	Bimala Shrestha	Head Office Assistant	Intermediate
4	Avas Shrestha	Head Office Assistant	Intermediate
5	Kamala Adhikari	Head Office Assistant	Intermediate
6	Nir Bahadur Karki	Head Office Assistant	Masters
7	Soni Chaudhary	Head Technical Assistant	Intermediate
8	Mishri Prasad Yadav	Head Office Assistant	Intermediate
9	Malati Bhattarai	Office Assistant	SLC
10	Gita kumari Thapa	Office Assistant	SLC
11	Bhadra Bahadur Tamang	Head Office Assistant	Masters
12	Hem Prasad Giri	Office Helper [Driver I]	Literate
13	Bhupal Giri	Office Helper [Driver IV]	Literate
14	Dik Bahadur Tamang	Account Assistant	Intermediate
15	Toya Nath Adhikari	Assistant Technician	SLC
16	Sumit Thapa Magar	Assistant Technician	SLC
17	Jyoti Kumar Sharma	Assistant Technician	SLC
18	Buddhi Bahadur Thapa	Assistant Technician	SLC
19	Damodar Ghimire	Head Technical Assistant	Bachelor
20	Gopal Raj Giri	Assistant Technician	Literate
21	Gopal Ghimire	Assistant Technician	Literate
22	Bhumi Prasad Rai	Assistant Technician	Bachelor
23	Buddha Singh Tamang	Assistant Technician	intermediate
24	Mohan Singh Aale	Assistant Technician	slc
25	Raju Shrestha	Assistant Technician	Slc
26	Rajiv Lama	Assistant Technician	Intermediate
27	Prakash Giri	Assistant Technician	Intermediate
28	Hari Lal Pandey	Head Technical Assistant	Masters
29	Laxman Majhi	Assistant Technician	Training
30	Surya Bahadur Thapa	Office Helper VI	training
31	Dhanpal Tamang	Office Helper VI	training
32	Lalit Bahadur Rana Magar	Office Helper VI	training
33	Yuvaraj Rijal	Office Helper VI	Intermediate
34	Padam Bahadur Thapa Magar	Office Helper V	slc
35	Suresh Tamang	Office Helper V	Intermediate
36	Dhananjay Koirala	Office Helper IV	
37	Suraj Khatiwada	Office Helper I	
38	Ganesh Khatri	Office Helper VI	

39	Sita Ojha	Office Helper VI	
40	Shyam Khadka	Head Assistant	Bachelor in pharmacy
41	Jamuna Chuhan	Office Helper II	slc
42	Indra Kumari Gale Rai	Office Helper IV	
43	Phul Maya Rokka	Office Helper VI	
44	Sadanand Paneru	CIT Technician	BE
45	Punita Dum	Office Helper II	
46	Chandra Bahadur Thapa	Office Helper I	
47	Nawaraj Sanjel	Assistant Technician	SLC
48	Anil Baral	Account Assistant	Bachelor
49	Lil Bdr.Thada Magar	Office Assistant	Intermediate
50	Krishna Pradhan	Assistant Technician	Level 2
51	Nirmal Prasad Niraula	Head Technical Assistant	BE
52	Sarita Luitel	Office Assistant	Bachelor
53	Mahadev Chaudhary	Assistant Technician	BE
54	Puskar Khanal	Head Account Assistance	Intermediate
55	Ramraja Shrestha	Head Account Assistance	Intermediate

Figure 4 Staff Name List

CHAPTER 5: STUDENT FLOW

Student flow in Purwanchal Campus, Dharan refers to the movement or transition of students through different stages of their academic journey within the campus.

This flow typically includes several key phases:

Admission Process: This is the initial stage where prospective students apply for admission to various programs offered by the campus. It involves the submission of application forms, fulfilling eligibility criteria, and possibly undergoing entrance examinations or interviews.

Enrollment: Enrollment in the BE (Bachelor of Engineering) and MSc Engineering programs through the entrance test conducted by IOE, TU, is typically determined by a blend of factors. These factors include the student's ranking in the entrance examination and their preferences regarding colleges and programs.

Academic Progression: Students progress through their academic programs by attending classes, completing assignments, and participating in examinations. They may also engage in extracurricular activities, internships, or research projects.

Graduation or Completion: After successfully fulfilling all academic requirements, students graduate or complete their programs. This typically involves fulfilling credit requirements, passing examinations, and completing any final projects or theses.

Transition to Further Education or Employment: Upon graduation, students may transition to further education, such as pursuing higher degrees, or enter the workforce by seeking employment opportunities related to their field of study.

Year-Wise Enrolment 2075 B.S

Batch (BE)	Male	Female	Total
2076	424	65	489
2077	400	80	480
2078	411	116	527
2079	409	95	504
2080	378	87	464
Total	2022	443	2464

Batch (MSc)	2079	2078	Total
(MSSnE)	7	3	
MSInE	5	5	
MSLWE	16	6	
Total	28	11	39

M.Sc. In Information System Engineering (MSInE)
M.Sc. In Land and Water Engineering (MSLWE)
M.Sc. In Sanitation Engineering (MSSnE)

Faculty-Wise Out Students for the Last 5 Academic Years (2071-75) [1] [2]

BATCH	2071			2072			2073			2074			2075		
Faculty	Intake	Passed	Passed %	Intake	Passed	Passed %	Intake	Passed	Passed %	Intake	Passed	Passed %	Intake	Passed	Passed %
BCT	48	42	87.5	47	40	85.1	45	33	73.33	47	37	78.72	95	62	65.26
BCE	48	43	89.58	92	86	93.4	96	83	86.45	95	73	76.84	96	67	69.79
BME	48	42	87.5	45	44	97.7	48	45	93.75	47	39	82.97	95	67	70.52
BEL	48	43	89.58	47	40	85.1	45	39	86.66	48	35	72.91	48	35	72.91
BEX-BIE	48	37	77.08	46	40	86.9	47	32	68.08	47	25	53.19	48	25	52.08
BAG	48	43	89.58	46	36	78.2	45	39	86.66	46	32	69.56	48	38	79.16
BARCH				47	36	76.5	44	39	88.63	45	25	55.55	45		0

BCT (Bachelor in Computer Engineering):

The passing percentage fluctuates across the batches, ranging from 65.26% to 87.5%.

BCE (Civil Engineering):

Generally, BCE maintains high passing rates, with percentages ranging from 69.79% to 93.48%.

BME (Mechanical Engineering):

BME also maintains relatively high passing rates, with percentages ranging from 70.53% to 97.78%.

BEL (Electrical Engineering):

BEL exhibits passing rates ranging from 72.92% to 89.58%.

BEX (Bachelor in Electronics Engineering):

BEX shows varying passing rates across batches, with percentages ranging from 52.08% to 86.96%.

BIE (Bachelor in Information and Communication Engineering):

BIE's passing rates range from 53.19% to 93.33%.

BAG (Agricultural Engineering):

BAG's passing rates range from 69.57% to 89.58%.

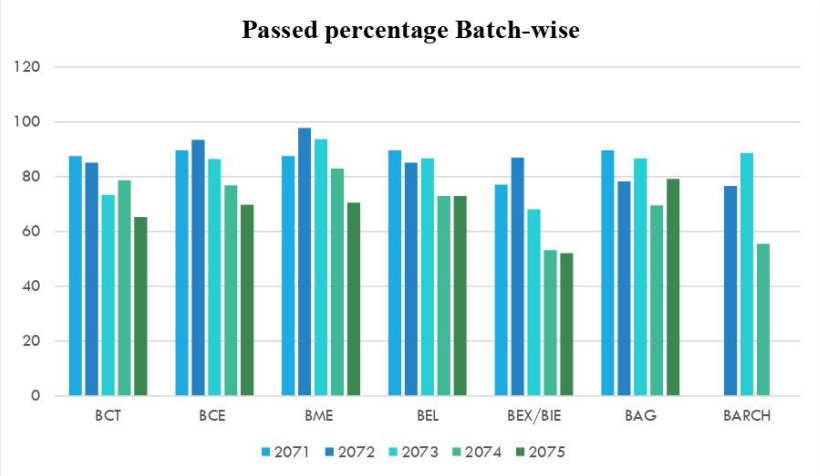
BARCH (Architecture):

Data for BARCH is missing for batch 2071 due to there was not program lunch. For the remaining batches, passing rates range from 0% to 88.64%.

Passed" originates from the database of character issue data from software systems.

Batch 2071-2075 Passing Rates Across Faculties

	BCT	BCE	BME	BEL	BEX	BIE	BAG	BARCH
Batch 2071	65.26	69.79	70.53	72.92	52.08	53.19	69.57	NA
Batch 2072	85.11	93.48	97.78	85.11	86.96	93.33	78.26	76.59
Batch 2073	73.33	86.46	93.75	86.67	68.09	NA	86.67	88.64
Batch 2074	78.72	76.84	82.98	72.92	53.19	76.84	69.57	55.56
Batch 2075	65.26	69.79	70.53	72.92	52.08	65.26	79.17	NA



CHAPTER 6: STUDENT RATIO

The average number of students per teacher is measured by the total number of students divided by total number of teachers. This is called student-teacher ratio.

The table given below indicates the student-teacher ratio of Purwanchal Campus that includes only Full-time faculties. The average student-teacher ratio is 24.

Number of Students	Number of Teachers	Student-Teacher Ratio
2464	95	25.9

CHAPTER 7: FINANCIAL MANAGEMENT

To create a better environment for students and faculty, Purwanchal Campus needs to improve its finances. With government funding decreasing, the campus must find new ways to make money. This includes offering different types of classes, finding creative ways to raise funds, and changing how we provide services to students and staff. We also need to use our existing resources more wisely by cutting back on things that aren't working well and using that money for our new plans.

The cost of higher education in the campus for the fiscal year 2023/24 is as follows:[1]

Amount of budget: Regular: Rs 97027000/-

Internal: Rs 95300000/-

CHAPTER 8: CONCLUSION

Teaching, learning, and research at Purwanchal Campus are organized through different parts like faculties, institutes, departments, and programs. Recently, there are more than 100 teachers and 55 other staff members helping over 2000 students with their education. Purwanchal Campus offers lots of Bachelor's and Master's courses, giving students a wide range of subjects to study. The campus has good facilities to support teaching, learning, and research. The teachers and staff work hard to make sure the education at Purwanchal Campus is of high quality. They all contribute to making the campus a great place for students to learn.

Purwanchal Campus is student-focused, with a friendly community of motivated students. Students come from different cultures and backgrounds, making the campus a lively and exciting place to study.

References

[1] D. purwanchal campus, "https://certificate.ioepc.edu.np," 2081. [Online]. Available: https://certificate.ioepc.edu.np/.

[2] K. CENTRAL OFFICE, "FISICAL YEAR 2080-81 PROGRAM AND BUDGET," KIRTIPUR,KATHMANDU, KATHMANDU, 2080-80.