SSR Report

Institute of Engineering

Purwanchal Campus

Dharan

Section A and B

VOLUME 11: ADDITIONAL ANNEX

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TRIBHUVAN UNIVERSITY

INSTITUTE OF ENGINEERING

PURWANCHAL CAMPUS

DHARAN-8

An

Annual Development & Maintenance Plan

Of

Fiscal Year - 2082/83

Prepared By:
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(Planning & Resource Management)

TRIBHUWAN UNIVERSITY

INSTITUTE OF ENGINEERING

PURWANCHAL CAMPUS, DHARAN-8

Annual Plan for Major Physical Infrastructure (Building and Other Construction work)

Fiscal Year: 2082/83- Starting from shrawan, 2082

Sl. No.	Details of Work	Tentative Budget	Source of Fund	Preparation and Approval of DPR	Procurement Method/Procedure	Tender/ Quotation and Related Documents Approval	Date of Initiation of work	Date of Completion of work
1	Complete construction of first floor on Electronics and computer Department building that includes truss work, CGI sheet roof, cement board partition wall, tiles work, false ceiling installation, painting work, electrical works, sanitation work and all necessary finishing.	3200000.00	Internal Resources of this campus	At the start of 1st week of shrawan, 2082	Online NCB	At the end of 1st week of shrawan, 2082	At the start of last week of Bhadra, 2082	At 2nd week of kartik, 2082
2	well-structured construction for the Extension of the First Floor of the Library building for a Study Hall, including truss work, CGI roofing, partition work, tiling, painting and other necessary components. as per achitechural and civil design.	3500000.00	TU Budget/ UGC Grand or Donation form any organization	At the start of 2nd week of shrawan, 2082	Online NCB	At the end of 2nd week of shrawan, 2082	At the start of last of Bhadra, 2082	At last week of mangshir, 2082
3	Attarctive main gate construction as per architechure and civil design which should serves as the entry point to campus, ensuring security while enhancing aesthetics.	1800000.00	Internal Resources of this campus or Donation from CSR or Alumnai	At the start of first week of Bhadra, 2082	Online Sealed Quotation or as per donor's preference	At the end of 2nd week of Bhadra, 2082	At the start of 2nd week of Asoj, 2082	At last week of mangshir, 2082
4	Complete finishing work of first floor of agriculture new building which includes PCC work, partition work, punning or tiling, false ceiling installation, painting, electrical work, toilet construction, sanitation work and all necessary finishing works.	4500000.00	Grant from Constitutional government/GoN.	At the end of last week of Bhadra, 2082 or donor's preference.	Online NCB or as per donor's preference.	At the end of 2nd week of Asoj, 2082 or donor's preference.	At first week of mangshir, 2082	At 2nd week of falgun, 2082
5	The complete construction of a four-story student hostel with 100 rooms and a living capacity of 200 students, including essential facilities such as toilets bathrooms, a canteen, guard houses, and boundary wall, ensuring a secure and well-equipped living and studing environment for students.	250000000.00	Grant from Embassy of India	At the last week of shrawan, 2082	Online ICB or as per donor's preference.	At 2nd week of mangshir, 2082 or donor's preference.	At last week of poush, 2082	At last week of jestha , 2083

6	Complete construction of a three-story academic block with all essential facilities. The ground floor will be dedicated to laboratory installations, the first floor will accommodate classrooms, and the second floor will house departmental offices, teacher cabins, and staff rooms, ensuring a well-structured and functional academic, aesthetic and pleasing environment.	350000000.00	Grant from Department of Urban Development and Building Construction	At the end of 2nd week of Asoj, 2082 or donor's preference.	Online ICB or as per donor's preference.	At 3rd week of mangshir, 2082 or donor's preference.	At last week of poush, 2082	At first of asadh , 2083
7	Complete construction of a 200-seat seminar hall using non-conventional construction materials, equipped with all essential facilities, including toilets and a stage. The design ensures a well-structured, functional, and aesthetically pleasing academic environment.	3000000.00	By Seeking grants or donations from the government, departments, municipality and other organizations	At the end of last week of Asoj, 2082 or donor's preference.	Online NCB or as per donor's preference.	At last week of mangshir, 2082 or donor's preference.	At last week of magh, 2082	At first of asadh , 2083
8	Building a shed with a bamboo structure and a CGI sheet roof on the main administration building. Additionally, store rooms will be created by partitioning the available space efficiently. The primary objective of this project is to prevent water seepage from the roof, ensuring a dry environment within the administration building. The use of bamboo and CGI sheets offers a cost-effective and sustainable solution to address this issue effectively.	2000000.00	Internal Resources of this campus	At the start of 1st week of shrawan, 2082	Online NCB/ Online Sealed Quotation	At the end of 1st week of shrawan, 2082	At the start of last week of Bhadra, 2082	At 2nd week of kartik, 2082

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TRIBHUWAN UNIVERSITY

INSTITUTE OF ENGINEERING

PURWANCHAL CAMPUS, DHARAN-8

Annual Plan for Major Maintenance

Fiscal Year: 2082/83- Starting from shrawan, 2082

Sl. No.	Details of Work	Tentative Budget	Source of Fund	Preparation and Approval of DPR	Procurement Method/Proced ure	Tender/ Quotation and Related Documents Approval	Date of Initiation of work	Date of Completion of work
1	The GCR Building experiences water seepage issues during the monsoon season, necessitating maintenance to prevent further damage. Since the roof already accommodates meteorological equipment and a solar system, constructing a CGI roof is not a feasible solution. Instead, alternative preventive treatments should be considered, such as applying high-quality waterproof coatings, installing protective membranes, or using advanced sealants to prevent water infiltration. Proper drainage solutions should also be evaluated to enhance water runoff and reduce the risk of seepage.	1200000.00	Internal Resources of this campus	At the start of last week of shrawan, 2082	Sealed Quatation/ Maintenance agreement	At the end of 1st week of Bhadra, 2082	At the start of 3nd week of Asoj, 2082	At last week of kartik, 2082
2	The interior construction of all the toilets in the Boy's and Girl's Hostels, GCR Building, SCR Building, Departmental Block, Administration Building, and Guard Houses has deteriorated over time and requires maintenance to ensure good hygiene and sanitation.The maintenance work includes repairing or replacing damaged plumbing fixtures such as taps, flush systems, and drainage pipes to maintain proper water flow and prevent leaks. Additionally, broken tiles, damaged doors, and faulty ventilation should be fixed to enhance usability and cleanliness. Applying waterproofing treatments and ensuring proper drainage will further help in maintaining the durability and functionality of the toilets.	1500000.00	Internal Resources of this campus	At the start of 2nd week of Shrawan, 2082	Sealed Quatation/ Maintenance agreement	At the end of 2nd week of shrawan, 2082	At the start offirst of Bhadra, 2082	At last week of kartik, 2082

3	A comprehensive plan has been developed for the painting works of all the old and new buildings, blocks to enhance its appearance, protect the structure, and ensure longevity. The process will begin with surface preparation, including cleaning, scraping off old paint, and repairing cracks or damaged areas to create a smooth base. A high-quality primer will be applied to improve paint adhesion and durability. The final coats will consist of weather-resistant and long-lasting paint suitable for both interior and exterior surfaces. Special attention will be given to high-moisture areas to prevent dampness and peeling. The project will be executed systematically to minimize disruption while ensuring a fresh and well-maintained look for the building.	5000000.00	Internal Resources of this campus/Grant/ Donation .	At the start of first week of Bhadra, 2082 or donor's preference.	NCB/ Painting contract by site wise or donor's preference.	At the end of first week of Bhadra, 2082 or donor's preference.	At the start of 3rd week of asoj, 2082 or donor's preference.	At last week of poush, 2082 or donor's preference.
4	The existing teacher/staff residential quarters have aged over time and now require maintenance to address issues such as water seepage and structural wear. The primary focus of the renovation plan is to prevent further deterioration and improve living conditions.The maintenance work will include repairing leaks by applying waterproofing treatments on roofs and walls. Damaged plumbing fixtures, drainage systems, and electrical fittings will be inspected and replaced where necessary. Additionally, worn-out paint, broken doors and windows will be repaired or replaced to enhance durability and aesthetics. Proper ventilation and drainage solutions will also be implemented to ensure a healthier living environment..	5000000.00	Internal Resources of this campus	At the end of last week of Bhadra, 2082 or donor's preference.	Online NCB or as per donor's preference.	At the end of 2nd week of Asoj, 2082 or donor's preference.	At first week of mangshir, 2082	At 2nd week of falgun, 2082
5	The existing Boy's and Girl's Hostels have deteriorated over time and require urgent maintenance to address issue of structural wear. The primary objective of the renovation plan is to enhance the safety, hygiene, and overall living conditions for the students.The maintenance work will include fixing of Damaged plumbing fixtures, drainage systems, and electrical fittings will be inspected and replaced as needed. Additionally, broken doors, windows, tiles, and worn-out paint will be repaired or replaced to improve durability and aesthetics. Proper ventilation and drainage solutions will also be implemented to ensure a clean, comfortable, and well-maintained living environment for the hostel residents.	2000000.00	Internal Resources of this campus/Grant/ Donation .	At the last week of shrawan, 2082or donor's preference.	Online Sealed Quotation or as per donor's preference.	At 2nd week of Bhadra, 2082 or donor's preference.	At first week of mangshir, 2082 or donor's preference.	At last week of Magh , 2082 or donor's preference

6	The drainage system across the campus has deteriorated over time and requires maintenance to prevent waterlogging and ensure efficient wastewater disposal. The primary goal of the maintenance plan is to restore proper functionality and prevent future blockages or flooding during heavy rainfall.The maintenance work will include inspecting and cleaning all drainage channels to remove blockages, debris, and accumulated sediments.The craked and eroded will be repaired andl Loose stones and mortar will be replaced to ensure smooth water flow. . Regular maintenance will be scheduled to ensure the system continues to function effectively.	1000000.00	Internal Resources of this campus/Grant/ Donation .	At the end of 2nd week of Asoj, 2082 or donor's preference.	Sealed Quotation or as per donor's preference.	At1st week of mangshir, 2082 or donor's preference.	At first week of poush, 2082 or donor's preference.	At last of falgun , 2082 or donor's preference.
7	The boundary brick wall of the campus has deteriorated over time due to aging and requires immediate maintenance.To address this issue and enhance security, a plan has been devised to replace the damaged brick wall with a sturdy structure using chicken wire mesh. This will be achieved by erecting strong iron poles at regular intervals to support the wire mesh, ensuring durability and stability. The wire mesh will not only serve as a protective barrier but also enhance campus security by preventing unauthorized access.	8000000.00	By Seeking grants or donations from the government, departments, municipality and other organizations	At the end of last week of poush, 2082 or donor's preference.	Online NCB or as per donor's preference.	At 2nd week of magh, 2082 or donor's preference.	At last week of falgun, 2082 donor's preference.	At first of jesth , 2083 donor's preference.
8	The underground water tank of the water supply system has developed cracks and sustained damage, making it unsuitable for continued use. To ensure a reliable and efficient water storage solution, a plan has been devised to install durable plastic water tanks within the existing underground tank. These plastic tanks will provide a secure and long-lasting alternative to prevent leakage and contamination. Additionally, proper pipe connections and joints will be installed to integrate the new tanks with the existing water supply system. The tanks will be connected to the existing water pump to link with the overhead tank.	1000000.00	Internal Resources of this campus	At the start of 1st week of shrawan, 2082	Online Sealed Quotation	At the end of 1st week of shrawan, 2082	At the start of last week of Bhadra, 2082	At 2nd week of kartik, 2082

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TRIBHUWAN UNIVERSITY

INSTITUTE OF ENGINEERING

PURWANCHAL CAMPUS, DHARAN-8

Annual Plan for Water Supply, Elecitricity Supply and Road

Fiscal Year: 2082/83- Starting from shrawan, 2082

Sl. No.	Details of Work	Tentative Budget	Source of Fund	Preparation and Approval of DPR	Procurement Method/Proced ure	Tender/ Quotation and Related Documents Approval	Date of Initiation of work	Date of Completion of work
1	In the fiscal year2080/81, approximately 1.5 km of road was successfully constructed within this Campus. To complete the remaining 1 km of road along workshop area, departmental area and quarter area a plan has been devised. The construction will be carried out in phases, ensuring minimal disruption to campus activities. With efficient planning and execution, the remaining road construction work will be completed within the planned timeline, enhancing the overall infrastructure and connectivity within the campus.	12000000.00	Grant from department of Roads	as per donor's preference.	as per donor's preference.	as per donor's preference.	as per donor's preference.	as per donor's preference.
2	The existing transformer at the campus is an outdated model and oversized, leading to unnecessary energy losses. To address this, it will be replaced with a new transformer of appropriate capacity to enhance efficiency and reduce wastage. A thorough load analysis will be conducted to determine the required capacity, ensuring optimal performance. Alongside this, the outdated and deteriorated panel boards and electrical distribution system will be replaced with modern, efficient panels equipped with advanced safety features. The entire distribution system will be redesigned with new cables, connectors, and insulation materials to ensure reliability. Additionally, phase balancing will be carried out by analyzing the load distribution and adjusting it to prevent voltage fluctuations and system inefficiencies. If necessary, automatic phase balancers or voltage regulators will be installed for improved stability. To maintain the system's efficiency and safety,	2200000.00	Internal Resources of this campus	At the start of 2nd week of shrawan, 2082	NCB	At the end of 1st week of Bhadra, 2082	At the start of last week of asoj, 2082	At 2nd week of mangshir, 2082

	regular inspections and preventive maintenance will be scheduled, and protective devices such as circuit breakers and fuses will be installed to prevent electrical hazards. Technical staff will also be trained to handle and maintain the upgraded system efficiently. These improvements will ensure a reliable, efficient, and safe power supply across the campus. Finally Overall electrical distribution system master plan will be prepared and documented for future provision.							
3	An organization is undertaking the drilling of the ground to locate a water source and will also provide the main water extraction pipe. However, the remaining installations, including a submersible pump of appropriate capacity, need to be carried out by the campus. The submersible pump will be coupled with a solar panel system to ensure a sustainable and energy-efficient water extraction process. A pump cum powerhouse will be constructed to house the pump, electrical components, and control systems for smooth operation. Additionally, a well-planned distribution pipeline will be installed to channel the extracted water efficiently to the underground storage tank.. Proper installation, maintenance, and monitoring will be carried out to ensure long-term functionality and efficiency of the water supply system.	3000000.00	Internal Resources of this campus	At the start of last week of shrawan, 2082	Online NCB	At the end of 1st week of Bhadra, 2082	At the start of last week of asoj, 2082	At 2nd week of mangshir, 2082

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TRIBHUWAN UNIVERSITY

INSTITUTE OF ENGINEERING

PURWANCHAL CAMPUS, DHARAN-8

Annual Procurement Plan of Furniture, Stationary, office equipment and facility Item

Fiscal Year: 2082/83- Starting from shrawan, 2082

Sl. No.	Details of Work	Tentative Budget	Source of Fund	Preparation and Approval of DPR	Procurement Method/Procedure	Tender/ Quotation and Related Documents Approval	Date of Initiation of work	Date of Completion of work
1	Procurement of office stationery and teaching materials, including but not limited to photocopy paper, markers, dusters, pens, pencils, erasers, sharpeners, record files, assessment papers, adhesive tapes, staplers, staples, punching machines, diaries, registers, refills, marker ink, cartridges, highlighters, whiteboard cleaners, sticky notes, paper clips, binders, folders, calculators, rulers, glue sticks, correction tapes, scissors, knives, notebooks, writing pads, envelopes, labels, etc for administrative, examination and academic purposes.	1000000.00	Internal Resources of this campus	At the start of 1st week of shrawan, 2082	Direct purchase or multiple quotation	At the start of 2nd week of shrawan, 2082	At the start of 3rd week of shrawan, 2082	
2	Procurement of electrical items for minor electrical maintenance, including but not limited to wires, cables, switches, sockets, plugs, extension boards, circuit breakers, fuses, electrical tape, LED bulbs, tube lights, holders, connectors, junction boxes, conduit pipes, insulators, casing- caping, MCBs, distribution boards, testers, multimeters, screwdrivers, pliers, insulation gloves, adapters, and batteries for ensuring smooth electrical operations and safety.	500000.00	Internal Resources of this campus	At the start of 2nd week of shrawan, 2082	Direct purchase or quotation	At the start of 3rd week of shrawan, 2082	At the last week of shrawan, 2082	
3	Procurement of plumbing items for minor plumbing maintenance, including but not limited to various size of pipes, pipe fittings, taps, valves, washers, gaskets, pipe wrenches, pliers, Teflon tape, pipe sealants, elbows, couplings, unions, reducers, nipples, pipe clamps, PVC	300000.00	Internal Resources of this campus	At the start of 2nd week of shrawan, 2082	Direct purchase or quotation	At the start of 3rd week of shrawan, 2082	At the last week of shrawan, 2082	

	couplings, unions, reducers, nipples, pipe clamps, PVC pipes, GI pipes, pipe cutters, drain cleaners, plungers, washers, showerheads, hose pipes, water meters, pipe insulation, and rubber seals for ensuring proper water supply and drainage maintenance.							
4	Procurement of cleaning and sanitation items for maintaining hygiene and cleanliness, including but not limited to brooms, mops, dustpans, scrub brushes, sponges, cleaning cloths,, buckets,, detergents, floor cleaners, toilet cleaners, glass cleaners, hand wash, liquid soap, dustbins, toilet brushes, cleaning gloves,drain cleaners, septic tank treatment solutions, and insect repellents for ensuring a clean and sanitary	150000.00	Internal Resources of this campus	At the start of 1st week of shrawan, 2082	Direct purchase or quotation	At the start of 2nd week of shrawan, 2082	At the start of 3rd week of shrawan, 2082	
5	Procurement of furniture and furnishing items for office and academic use, including but not limited to office chairs, desks, tables, , bookshelves, cupboards, storage racks, filing cabinets, conference tables, sofas, visitor chairs, student desks, benches, podiums, whiteboards, notice boards, carpets, doormats, etc.	1500000.00	Internal Resources of this campus	At the start of 1st week of shrawan, 2082	Direct purchase or multiple quotation	At the start of 3rd week of shrawan, 2082	At the start of last week of shrawan, 2082	
6	Procurement of gardening items for maintenance and development of green spaces, including but not limited to garden hoses, watering cans, sprinklers, shovels, spades, hoes, trimmers, sickles, wheelbarrows,seed trays, plant pots, fertilizers, pesticides, herbicides, garden gloves, knee pads, garden forks, garden nets,	100000.00	Internal Resources of this campus	At the start of 1st week of shrawan, 2082	Direct purchase	At the start of 2nd week of shrawan, 2082	At the start of 3rd week of shrawan, 2082	

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TRIBHUWAN UNIVERSITY

INSTITUTE OF ENGINEERING

PURWANCHAL CAMPUS, DHARAN

Annual Minor Maintenance Plan for 2082/83

The annual maintenance plan outlines all necessary activities for repairing and maintaining various campus infrastructure and facilities, including old building components, laboratory equipment, machines, electrical systems, water supply systems, internet and network systems, furniture, and outdoor spaces. This plan is designed to complete all maintenance work within one year and is categorized into two approaches: **time-scheduled maintenance**, which follows a predetermined schedule for regular upkeep, and **corrective-condition-based maintenance**, which addresses issues as they arise based on their condition. By implementing this structured approach, the plan ensures the efficient functioning and longevity of campus facilities while minimizing disruptions.

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

2. Corrective-condition- 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.)

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		3		Labour-45(L.S.)
4				
5				

6				
7				
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.

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(Planning & Resource Management)

Annex C5_I66_1A : Land Utilization Plan of IOEPC

LAND UTILIZATION PLAN FOR PURWANCHAL CAMPUS

The land at Purwanchal Campus will be strategically utilized to promote environmental sustainability, economic benefits, and a healthier, aesthetically pleasing environment. The plan includes the following key initiatives:

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1. Plantation of High-Value Trees and Cash Crops

A. Sandalwood Tree Plantation

- Establish dedicated zones for **sandalwood cultivation** due to its high economic and medicinal value.
- Ensure **proper maintenance, security, and protection** from illegal harvesting.
- Collaborate with forestry and environmental experts for **scientific management**.

B. Cash Crops (Coconut and Supari – Betel Nut)

- Promote the **cultivation of coconut and supari plants** as long-term revenue-generating crops.
- Utilize suitable land sections for **large-scale plantation** with proper irrigation.
- Implement modern **pest management and organic farming techniques**.

C. Fruit-Bearing Trees

- Establish orchards with a variety of **fruit trees such as mango, guava, litchi, jackfruit, papaya, citrus fruits, and banana**.
- Support biodiversity and provide a **natural food source for students and staff**.
- Organize **seasonal fruit harvesting and distribution within the campus**.

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2. Development of Parks in Collaboration with the Municipality

A. Establishment of Parks for Recreation and Aesthetic Appeal

- Develop **eco-friendly parks** with walking trails, seating areas, and decorative plants.
- Collaborate with the **local municipality** for funding, design, and long-term maintenance.
- Establish **themed gardens**, such as a **medicinal plant garden, Biodiversity Park, and eco-study zones**.
- Integrate **water features, small ponds, and fountains** to enhance aesthetics.

B. Establishment of Parks through the Mobilization of Students, Teachers, and Staff Organizations

- Engage **students, faculty, and staff organizations** in park development through structured initiatives.
- Organize **volunteer-based plantation drives** to encourage hands-on participation.
- Form **eco-clubs and student groups** responsible for **maintaining the green spaces**.
- Conduct **workshops and training programs** on gardening, landscaping, and organic farming.
- Introduce **"Adopt-a-Park" programs** where different student organizations take responsibility for specific park areas.

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3. Mobilization of Students, Teachers, and Staff for Land Utilization Projects

- Create **campus sustainability committees** with representatives from student councils, faculty members, and staff.
- Encourage **active participation in tree plantation, gardening, and maintenance activities**.
- Integrate **landscaping and environmental projects** into academic courses and research.
- Conduct periodic **seminars and training sessions** on conservation, plantation techniques, and eco-friendly practices.

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4. Movement for a Healthy and Aesthetic Environment

A. Green Campus Initiative

- Launch an **eco-friendly movement** to enhance greenery and reduce carbon footprints.
- Implement **waste management systems** such as composting, recycling, and water conservation techniques.
- Develop **pollution control measures** through air-purifying plants and green infrastructure.
- Introduce **eco-learning spaces and outdoor study zones** surrounded by nature.

B. Community Engagement and Awareness Campaigns

- Conduct **awareness programs on environmental sustainability**.
- Organize **cleanliness drives, workshops, and competitions** to promote green habits.
- Partner with **local environmental organizations** for tree-planting and eco-awareness campaigns.

TWO-YEAR SCHEDULE FOR LAND UTILIZATION AND GREEN CAMPUS INITIATIVE (STARTING SHRAWAN 2082)

The two-year plan focuses on the initial phases of land utilization, tree plantation, park development, and mobilization of students, teachers, and staff. This will lay the foundation for the campus's sustainable growth and environmental initiatives.

Year 1: Initial Plantation and Preparation (Shrawan 2082 – Ashadh 2083)

A. Planning & Organization (Shrawan 2082 – Bhadra 2082)

- **Formation of Committees**: Establish committees with representatives from students, teachers, and staff for project oversight.
- **Collaboration with Municipality & Experts**: Formalize agreements with local authorities, environmental experts, and municipal bodies for park development and green initiatives.
- **Land Survey & Zoning**: Identify and demarcate areas for sandalwood, cash crops (coconut, supâri), and fruit trees. Plan the layout for parks and green spaces.
- **Procurement of Materials**: Purchase necessary tools, seeds, saplings, and other materials for the plantation.
- **Awareness & Training**: Conduct workshops for students, faculty, and staff on tree planting, maintenance, and environmental sustainability.

B. Initial Plantation & Park Setup (Kartik 2082 – Ashadh 2083)

- **Sandalwood Plantation**: Start planting sandalwood saplings in designated areas.
- **Cash Crop Planting**: Begin coconut and supari plantations in identified zones with basic irrigation setup.
- **Fruit Trees**: Plant a variety of fruit trees such as mango, guava, litchi, and citrus in prepared areas.
- **Park Development**:
  - Collaborate with the municipality to start landscaping and develop walking paths, benches, and shaded areas.
  - Launch student and staff-driven "Adopt-a-Tree" and park maintenance programs.
- **Green Campus Movement**: Mobilize students and staff for a "Clean & Green Campus" initiative, conducting clean-up drives and tree planting.

Year 2: Expansion and Maintenance (Shrawan 2083 – Ashadh 2084)

A. Ongoing Plantation & Growth (Shrawan 2083 – Ashadh 2084)

- **Regular Maintenance of Plantations**:
  - Ensure that all plantations (sandalwood, coconut, supari, and fruit trees) receive proper watering, fertilization, and pest control.
  - Set up maintenance teams from student and staff organizations for ongoing care.
- **Continued Plantation Drives**: Conduct additional seasonal tree plantation drives involving students, teachers, and staff.
- **Park Expansion**:
  - Expand park areas with more trees, shrubs, and flowering plants.

- Create eco-learning zones with seating and educational displays on sustainable practices.
- Include more aesthetic elements like fountains, small ponds, and birdbaths.

B. Community Involvement & Awareness (Kartik 2083 – Ashadh 2084)

- **Annual Environmental Week (Starting Shrawan 2083)**:
  - Host workshops, seminars, and activities focusing on environmental sustainability.
  - Organize competitions (essay writing, art, and green innovation) to engage students in environmental discussions.
- **Green Campus Events**: Continue organizing student-led initiatives such as "Campus Clean-up Day," eco-friendly craft workshops, and awareness programs on waste reduction.

C. Monitoring & Evaluation (Ashadh 2084)

- **Progress Review**: Evaluate the health of the plantations and the effectiveness of the park development.
- **Feedback Collection**: Gather input from students, staff, and the local community to assess the impact of the green initiatives.
- **Planning for Year 3**: Begin planning for the next phase, focusing on long-term growth and expanding green spaces.

FINANCIAL RESOURCES FOR LAND UTILIZATION PROJECTS

The financial resources for the land utilization and green campus initiative will come from multiple sources:

A. **Campus Internal Resources**: A portion of the funds will be allocated from the campus's own budget for land development, park creation, and initial plantations.
B. **Municipality Collaboration**: The local municipality will provide financial support, especially for park development and public green spaces, through municipal funds and infrastructure support.
C. **Donors & External Support**:
   - **Department of Forest**: Financial aid and resources, including sandalwood and fruit plants, will be provided by the Department of Forest as part of environmental conservation initiatives.
   - **Other Donors**: Additional funding and resources will be sought from private donors, environmental organizations, and local businesses to support the project.

Prepared By:
Lal Babu Prasad
Asst. campus Chief
(Planning & Resource Management)

आज मिति २०८१ साल फाल्गुन १५ गते आइतवारको दिन यस कार्यालयको सहायक कार्यालय प्रमुख (प्रोक्टर तर्फ) सह-प्रा० डा० भूषण बाबले डम्बुरो अध्यक्षतामा स्वयंसेवक सञ्चालन कार्यालयमा कार्य सिल सेवा। सेवाग्रहण र विभिन्न विद्यार्थी समायोजन बैठक बसी कार्यालयको समसामयिक विषय र आगामी कार्यजोजना सम्बन्धी छलफल गरी आवश्यक निर्णयहरु गरियो।

उपस्थिति :

(१) सह-प्रा० डा० भूषण बाबले - स.क.प्र. (अध्यक्ष)
(२) श्री भद्र ब० तामाङ - प्रशासन प्रमुख
(३) श्री बिन श्रेष्ठ - सभापति, स्वयंसेवक
(४) " महेश्वर सलाम मगर - कोषाध्यक्ष स्व.वि.यू
(५) " दिनेश कटवाल - सभापति ने.वि. संघ
(६) " दक्षिणा भट्टराई - President (SOMES)
(७) " आयुष काकी - सदस्य (स्व.वि.यू)
(८) " राकेश कुमार गुप्ता - " "
(९) " आशिष झा - सभापति (NTBNJ)
(१०) " सविन धितान - सदस्य स्व.वि.यू
(११) श्री मिलन पुडासैनी - सदस्य, स्वयंसेवक
(१२) श्री रिवाज खरेल - अखिल क्रान्तिकारी सचिव
(१३) श्री दिपेश चम्लागाई - सदस्य (स्व.वि.यू)
(१४) श्री प्रेम दत्त भट्ट - सभापति (SOAS)
(१५) श्री आयुष वि.क - सचिव CERCM)
(१६) श्री राजबाबु साह - स.प्र.वि.स. (अध्यक्ष)
(१७) श्री अभिषेक पंगेनी - सदस्य स्व.वि.यू.)
(१८) " रिया भण्डारी - President (FWESS)
(१९) " निरन खतिवडा - सदस्य स्व.वि.यू
(२०) अनन्त गुरुङ - सह-सचिव. ने.वि.संघ
(२१) अनिश थापा - सदस्य स्व.वि.यू
(२२) अभिनास राई सचिव (CSS)
(२३) जस्टिन छाम्जी (ईसाम)
(२४) जेल्सेन गहतराई - नेपाल सहसचिव
२३ प्रभाव कटवाल - दे.वि. संघ सदस्य
२४ " पवन कुमार लिंदे - DELTA (Correspondent)

(३४) शिविका झापा → ERC Girls Society

(३६) प्रद्युम्न पन्त → Association of Computer Engineering Student (ACES)

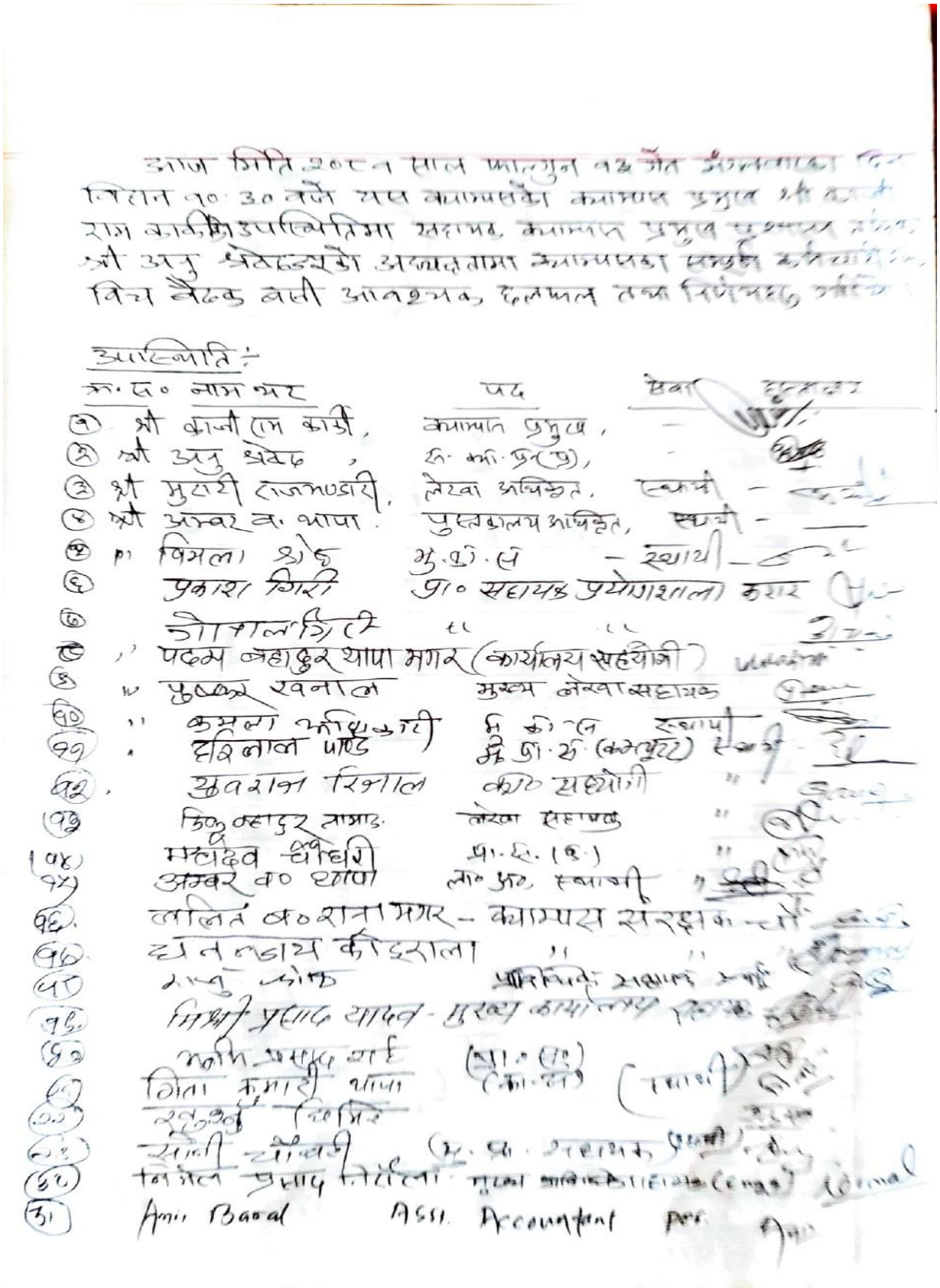
(३८) सागर बस्याल स.वि.धु. सांस्कृतिक

छलफल तथा निर्णयहरू:

१. स्वागतका लागि सम्बन्धमा:- शैक्षिक शिक्षकगण तथा सम्बन्धित शिक्षक तथा कर्मचारी दृष्टिले लागि गरिने स्वागत कार्यक्रम लागि छलफल गरी आगामी बैठकमा विस्तृत छलफल गरी निर्णय गर्ने निर्णय गरियो।

२. स्वविधु तथा अन्य विद्यार्थी सेवा। सँगठन २ विद्यार्थी समाहरूको कार्यक्रम सम्बन्धमा:- आगामी सेप्टेम्बर को लागि व्यवस्थापन तथा गर्ने शैक्षिक तालिका निर्माण गर्ने विद्यार्थी सेवा। सँगठन स्वविधु लगायत अन्य विद्यार्थी समाहरूले गर्ने आवश्यक कुरा कलाप हरूको विवरण तथा गर्ने सम्बन्धमा छलफल गरियो।

Annex C1_I4_4N : IQAC meeting with non-teaching staff 2081



आज मिति २०८८ साल फाल्गुन १३ गते शनिवारका दिन विहान १० : ३० बजे यस क्याम्पसको क्याम्पस प्रमुख श्री [illegible] को उपस्थितिमा सहायक क्याम्पस प्रमुख श्री [illegible] श्री अनु श्रेष्ठज्यूको अध्यक्षतामा क्याम्पसका सबै कर्मचारी बिच बैठक बसी आवश्यक छलफल तथा निर्णयहरु गरिए ।

उपस्थिति :

क्र.सं.	नाम थर	पद	सेवा	हस्ताक्षर
१	श्री कान्ती लाल कार्की	क्याम्पस प्रमुख	—	
२	श्री अनु श्रेष्ठ	सि. कर्मी प्र(प्र)	—	
३	श्री मुरारी राजगडारी	लेखा अधिकृत	स्थायी	—
४	श्री अम्बर ब. थापा	पुस्तकालय अधिकृत	स्थायी	—
५	श्री विमला [illegible]	मु.प्र.स	— स्थायी	
६	प्रकाश गिरी	प्रा० सहायक प्रयोगशाला	करार	
७	[illegible]	"	"	
८	" पदम बहादुर थापा मगर	(कार्यालय सहयोगी)		
९	" [illegible]	मुख्य लेखा सहायक		
१०	" कमला अधिकारी	मि.को.ले	स्थायी	
११	" हरिलाल पाण्डे	मि.प्रा.अ (अस्थायी)	स्थायी	
१२	" [illegible]	कार्य सहयोगी	"	
१३	किशोर बहादुर ताम्राङ	लेखा सहायक	"	
१४	मधुसूदन [illegible]	प्रा.अ.(ई.)	"	
१५	अम्बर ब० थापा	ला० प्रा०	स्थायी	"
१६	ललित ब०रानामगर	क्याम्पस सरक्षक		
१७	[illegible]	"	"	
१८	[illegible]	[illegible]		
१९	[illegible] यादव	मुख्य कार्यालय		
२०	[illegible]	(प्रा.अ)		
२१	गिता कुमारी थापा	(का.स)	(स्थायी)	
२२	[illegible]			
२३	[illegible]	(प्र.प्रा.सहायक प्रयोगशाला)		
२४	[illegible]	मुख्य [illegible]		
३१	Ami Baral	Assi. Accountant	Per	

क.स.	नाम थर	पद	तेला	हस्ताक्षर
32.	सुगत आचा। मगर	पुस्तकालय सहायक करार		
33.	बुद्धि ब. थापा मगर	प्राविधिक सहायक करार		
34.	दामोदर तिवारी	पुस्तकालय सहायक स्थायी		
35	मालती शहराई	कार्यालय सहायक स्थायी		
36	चन्द्र बहादुर बगर	कार्यालय सहयोगी, करार		
37	गोरखा क्षत्री	"		
38	आसाद श्रेष्ठ	म.का सहायक स्थायी		
39	मोहन सिंह आले	प्राविधिक सहायक	स्थायी	
40	सुरेश तामाङ	कार्यालयसहयोगी	स्थाई	
41	कृष्णा प्रधान	प्राविधिक सहायक	करार	
42	अनुना थौ em	कार्यालय सहयोगी	स्थायि	
43	[illegible]	कार्यालय सहा	करार	
44	सीता ओझा	कार्यालयसहयोगी	स्थाई	
45	श्याम खड्का	Health Assistant	स्थाई	
46	दुक्कु सिं तामाङ	प्राविधिक सहायक	"	
47	लिल बहादुर ठाडा मगर	कार्यालय सहायक	स्थाई	
48	नवराज पिजेल	प्रा० सहायक प्रयोगशाला	करार	
49	हेम प्र. गौरी	ड्राइभर	करार	
50	अर्जुन ब. तामाङ	मुडास.	स्थायी	
51	[illegible]	IAAC mukh.	Contract	
52	ई. प्र. द्र. भुषण कार्की	ल. का. प. ई.		

छलफल तथा निर्णयहरु :

① QAA सम्बन्धमा : क्याम्पसलाई QAA प्राप्त गर्नका लागि छलफल भई गरेको र अब गर्नु पर्ने कामहरुको बारेमा र QAA लाई निरन्तरता दिने बारेमा विस्तृत छलफल गरियो। सबै हेड स्याब तथा विभागहरुले आफ्नो तर्फबाट गर्नु पर्ने सबै कार्यहरु गर्ने निर्णय गरियो।

② स्वविमु निर्वाचन, क्याम्पसको वार्षिक उत्सव र हाल व्यवस्थापन हुने लागि भएको विभिन्न सम्बन्धमा सबै साथ छलफल गरियो।

आज मिति २०८१ साल फाल्गुन १३ गेत यस क्याम्पसको IQAC को संयोजक सह-प्राध्यापक अनु श्रेष्ठज्यूको अध्यक्षतामा बैठक बसी निम्नानुसारको निर्णयहरु गरियो ।

उपस्थिति :-

① सह-प्रा. अनु श्रेष्ठ – संयोजक –
② सह-प्रा. डा. भूषण कार्की – सदस्य –
③ उप-प्रा. लाल बाबु प्रसाद – सदस्य –
④ उप-प्रा. दिपेन्द्र न्यौपाने – सदस्य –
⑤ सह-प्रा. कुबेर श्रेष्ठ – सदस्य –
⑥ उप-प्रा. ओम प्र. दाहाल – सदस्य –
⑦ श्री भरत ब. तामाङ – सह-सचिव –

छलफल तथा निर्णयहरु :-

① क्याम्पसको व्यवस्थापनलाई योजना सहितको प्रतिवेदन माग गर्ने सम्बन्धमा :- IQAC लाई क्याम्पसको आगामी वर्षहरुको लागि तयार भएको / तयार गरि उपलब्ध गरि दिन भनि तपशिल अनुसारको विषयको प्रतिवेदन क्याम्पस प्रशासन समक्ष माग गर्ने निर्णय गरियो । र IQAC को वार्षिक कार्ययोजना तयार गर्ने समेत निर्णय भयो ।

तपशिल :-

(a) क्याम्पसको रणनीतिक (Strategic Report) योजनाको प्रतिवेदन । (२०२४ – २०२९ सम्मको)
(b) Action plan कार्ययोजना (२०२४ – २०२९ सम्मको प्रतिवेदन ।
(c) Land utilization / Master plan (२०२४ – २०२९ सम्मको प्रतिवेदन ।
(d) Maintanance plan (२०२४ – २०२९ सम्मको प्रतिवेदन ।
(e) क्याम्पसको Beautification plan तथा पाको प्रतिवेदन (२०२४-२०२९)

② नवगठित SAT सम्बन्धमा :- उप-प्रा. दिनेश गौतमज्यूको संयोजकत्वमा SAT पुनर्गठन भएकोले नव गठित SAT लाई स्वागत गर्दै आवश्यक Data तथा कागजातहरु उपलब्ध गराउने निर्णय गरियो ।

आज मिति २०८१ साल फाल्गुन २६ गते मंगलवार यस कलेज परको IQAC को बैठक बसी निम्नानुसारको निर्णयहरु गरियो।

उपस्थिति:

① श्री प्रभु प्रसाद - संयोजक -
② श्री कुबेर थेवे - सदस्य -
③ डा. भूषण कार्की - सदस्य -
④ श्री ओम प्रकाश ढकाल - सदस्य -
⑤ श्री लाल बाबु प्रसाद - सदस्य -
⑥ श्री दिपेन्द्र औपोन - सदस्य -
⑦ श्री भद्र ब. तामाङ - स-सचिव -
⑧ श्री कान्ती राम बर्दी - कार्यालय प्रमुख -

हलफल तथा निर्णयहरु:

① Student quality circle सम्बन्धमा: IQAC Team मा student quality circle को तर्फबाट प्रतिनिधी आवश्यक पर्ने भएको हुँदा सोको लागि विद्यार्थीहरुबाट आवेदन माग गरिएकोमा ७ जना विद्यार्थीले मात्र आवेदन दिँदा ती आवेदक विद्यार्थीलाई तत्कालको लागि अर्को व्यवस्था नभए सम्मको लागि आवेदक विद्यार्थी हेमातङ्गिनी यह (M.Sc IT) का पुजन कार्कीलाई सदस्यमा नियुक्त गर्ने निर्णय गरियो।

② QAA को लागि प्रतिवेदन सम्बन्धमा:- हालसम्म UGC मा पेश गरिएका प्रतिवेदन उपर आएका थप कुराहरुलाई समेटेर प्रतिवेदन तयार गर्ने मिति २०८२ वैशाख २० गते कार्यालय प्रमुखज्यूलाई हस्तान्तरण गर्ने निर्णय गरियो।

आज मिति २०८१ साल चैत्र ४ गते सोमवार यस कार्यालयको IQAC को बैठक बसी तपशिल बमोजिमको निर्णयहरु गरियो।

उपस्थिति:-

(१)	श्री प्रभु प्रसाद	संयोजक	–
(२)	श्री कुबेर प्रसाद	सदस्य	–
(३)	श्री ज्ञ. भूषण कार्की	सदस्य	–
(४)	श्री ओम प्रकाश ढकाल	सदस्य	–
(५)	श्री लाल बहादुर प्रसाद	सदस्य	–
(६)	श्री दिनेन्द्र न्यौपाने	सदस्य	–
(७)	श्री गङ्गा बि. तामाङ	स- सचिव	–
(८)	श्री रोहित देगाल	विभागीय प्रमुख (एप्लाईड साइन्स)	–
(९)	श्री रोशन घिमिरे	,, ,, (मेडिकल)	–
(१०)	श्री मिलन गङ्गईडे	,, ,, (आर्किटेक्चर)	–
(११)	श्री याम कु. राई	,, ,, (कृषि)	–
(१२)	श्री रजनिश राजवाहाङ	विभागीय प्रमुख (इलेक्ट्रोनिक्स)	–
(१३)	श्री पुकार कार्की	,, ,, (कम्प्युटर)	–
(१४)	श्री सिमरण सुवेदी	विभागीय प्रमुख (सिभिल)	–
(१५)	श्री सुजन कार्की	student quality circle	–

छलफल तथा निर्णयहरु:-

(१) विभागहरुको कृयाकलाप तथा तत्काइक मूल्यांकन सम्बन्धमा: कार्यालय को सबै विभागहरुले शैक्षिक सत्र कृयाकलापहरु सञ्चालन गर्नुपर्ने तथा परिसरको विभिन्न फाराहरु सबै विभागका विभागीय प्रमुख लाई वितरण गरिएको र सो फाराहरु, अर्थात २०८१ साल चैत्र मसान्त भित्रमा शैक्षिक सहायक कार्यालय प्रमुख समक्ष पेश गर्ने निर्णय गरियो।

आज मिति २०८७ साल ~~फाल्गुन~~ चैत्र १५ गते शुक्रवार दिनको २: ३० बजे यस क्याम्पसको ICT AC को संयोजक एवम् सहायक क्याम्पस प्रमुख (प्रशासन) को अध्यक्षतामा बैठक बसी निम्नानुसारको निर्णय गरियो।

उपस्थिति:

①	श्री अनु श्रेष्ठ,	संयोजक -
②	श्री कुवेर श्रेष्ठ,	सदस्य -
③	श्री डा. भूषण कार्की,	सदस्य -
④	श्री ओम प्रकाश दंडाल,	सदस्य -
⑤	श्री लाल बाबु प्रजापति,	सदस्य -
⑥	श्री दिपेन्द्र चौपाने,	सदस्य -
⑦	" भद्र ब. तामाङ,	सह-सचिव -
⑧	" डाकु ब. खड्का,	संयोजक RMC -
⑨	" दिनेश गौतम,	संयोजक RSAT -

छलफल तथा निर्णयहरु:

① Academic Audit Report- सम्बन्धमा: क्याम्पसको Academic Audit Report तयार गर्न पर्ने भएकोले २०८६ सालदेखि २०७० साल सम्मको Audit Report को लागि आवश्यक कार्य गर्न श्री नवराज पौडेलज्यूको नेतृत्वमा आवश्यकता अनुसारको जनशक्ति सहित जिम्मेवारी दिने निर्णय गरियो। उक्त अवधिको Academic Audit Report प्राप्त भए पछि थपिएको ~~गएको~~ प्रोफाइल साहित गर्ने निर्णय गरियो।

आज मिति २०८१ साल चैत्र २६ गते मंगलवार दिनको १२ बजे यस क्याम्पसको IQAC को संयोजक सह-प्रा. अनु प्रेष्ठ ज्यूको अध्यक्षतामा बैठक बसी निम्नानुसारको निर्णयहरु गरियो।

उपस्थिति,

① श्री अनु प्रेष्ठ, - संयोजक -
② श्री कुबेर प्रेष्ठ, - सदस्य -
③ डा. भूषण कार्केल, - सदस्य -
④ श्री ओम प्रकाश ज्वाल - सदस्य -
⑤ श्री लालबाबु प्रसाद - सदस्य -
⑥ श्री दिपेन्द्र न्यौपाने - सदस्य -
⑦ श्री भद्र ब. तामाङ - सदस्य-सचिव -
⑧ श्री काजीराम काडी - कार्यालय प्रमुख -
⑨ श्री दिनेश गौतम - संयोजक, SAT -
⑩ श्री तन्त्र नाथ झा - संयोजक, CET/EMIS -
⑪ श्री प्रयोग पोखरेल - संयोजक,
⑫ श्री सुजन काडी - student circle -

छलफल तथा निर्णयहरु:

① प्रतिवेदन सम्बन्धमा: QAA प्राप्त गर्नका लागि हालसम्म भए गरेका कार्यहरुको सूची कुशहरु सहितको प्रतिवेदन तयार गर्ने जाने निर्णय गरियो। IQAC को बैठक यस मिति २०८१ साल २६ गते दिन १२ बजे बस्ने निर्णय गरियो।

आज मिति २०८२ साल वैशाख ४ गते विविध ~~[illegible]~~ IQAC को संयोजक स्वयं सहायक कार्यमा प्रमुख प्रशासन अधिकृत श्री अनु प्रवेद्य ज्यूको अध्यक्षतामा बैठक कार्यमा कार्यविधान समिति सँग बैठक बसी कार्यालयको विविध सम्पादनीय विषयमा गहन छलफल गरी निर्णयानुसारको निर्णयहरु गरियो।

उपस्थिति:

(१)	श्री अनु प्रवेद्य	संयोजक —
(२)	श्री कुबेर प्रवेद्य	सदस्य -
(३)	डा. भूषण कार्की	सदस्य -
(४)	श्री प्रेम ध. ढकाल	सदस्य -
(५)	श्री लाल बाबु प्रसाद	सदस्य -
(६)	श्री दिनेन्द्र गौपाले	सदस्य -
(७)	श्री भद्र ब. तामाङ	सदस्य तथा -
(८)	श्री कान्ती लाल बर्सी	कार्यालय प्रमुख -
(९)	श्री रोशन घिमिरे	वि. इ. (मेकानिकल) -
(१०)	श्री याम कु. राई	वि. इ. (कृषि) -
(११)	श्री प्रमोद पोखरेल	विज्ञानी ध. सहा प्रमुख
(१२)	श्री आदित्य विमल	वि. उप प्रमुख (मेकानिकल) -
(१३)	श्री इजतिश राजवाहक	वि. उप प्रमुख (इलेक्ट्रोनिक्स) -
(१४)	श्री हरी लाल पाण्डे	सहायक प्रशासकीय अधि -
(१५)	श्री सागर बेलबाल	अफिस सहयोगी —
(१६)	श्री मुरारी राजभण्डारी -	लेखा प्रमुख —
(१७)	श्री सिर्जन श्रेष्ठ —	वि. इ. (सिभिल) -
(१८)	श्री विश्व लाल श्रेष्ठ -	संयोजक, MSc. SNE.
(१९)	श्री प्रकाश वर्षि -	वि. उप-इ. (इलेक्ट्रोनिक्स) -
(२०)	श्री कमला अधिकारी -	शैक्षिक प्र. सेवा प्रमुख -
(२१)	श्री त-त्रनाथ भा -	CIT/EMIS प्रमुख -
(२२)	श्री मिलन भट्टराई -	वि. इ., आर्किटेक्चर -
(२३)	श्री मुरारी राजभण्डारी -	लेखा प्रमुख —

Annex C1_I4_4P : IQAC Annual Plan 2081/82

Annual plan of newly formed committee

IQAC reformed in 2081/11/11

1. Meeting and interaction with Hods and call for semester review on following subjects and preparation of gap analysis report (Chaitra/Kartik 1 – 15)
    a. Classroom schedule, Class schedule, Teachers individual routine and involvement
    b. Laboratory schedule
    c. Internal assessment exam schedule
    d. Internal assessment result
    e. Result analysis
    f. Elective subjects detail with faculty, number of students
    g. Student visit schedule (date, site location, time and faculty)
    h. Teachers evaluation
    i. Student progress details
    j. Project and research activites
    k. Curriculum assessment
    l. Insfrastructure devevlopment
    m. Department meetings and minutes
    n. Department next semester plan and activites
    o. Overall challenges of Department

2. Faculty interaction and apprasial (Chaitra/Kartik 20-30)
    Interacting on the context of department, workspace environment, satisfaction survey, personal development and so on.
3. Class reprentative interaction and feedback collection (Chaitra/Kartik 7-15)
4. Meeting and interaction with non teaching staffs (Chaitra/Kartik 15-22)
    Interacting on the context of campus, workspace environment, satisfaction survey, personal development and so on.
5. Meeting and interaction with EMIS Committee (Chaitra/Kartik 1-7)
    Call for EMIS updated annual report and Preparation of gap analysis
6. Counseling program with students collaborating with BPKISH (Kartik to Mangsir)
7. Meeting and interaction with Library committee (Chaitra 7-15)
8. Meeting and interaction with Research Management Cell (Chaitra 15-22)
9. Meeting and interaction with Asst. Campus Chief and Campus Chief (Baishakh 1-3)
10. Prepartion of SSR report, intracting with SAT committee (Baishakh 10-15)
11. Performing Academic Audit Internal (Baishakh 1-15)
12. Meeting and interaction with student societies and FSU (Baishakh 1-10)
13. Meeting and interation with Account and Store Section (Baishakh 1-10)
14. Meeting and interaction with Public information Cell (Baishakh 1-10)

Annex C1_I6_6A: Account Section Employee and Work Division Details 2081

Date: 20 February 2025

To,
The Campus Chief
Purwanchal Campus

Subject: Submission of Employee Details under Accounts Section.

Dear Sir,

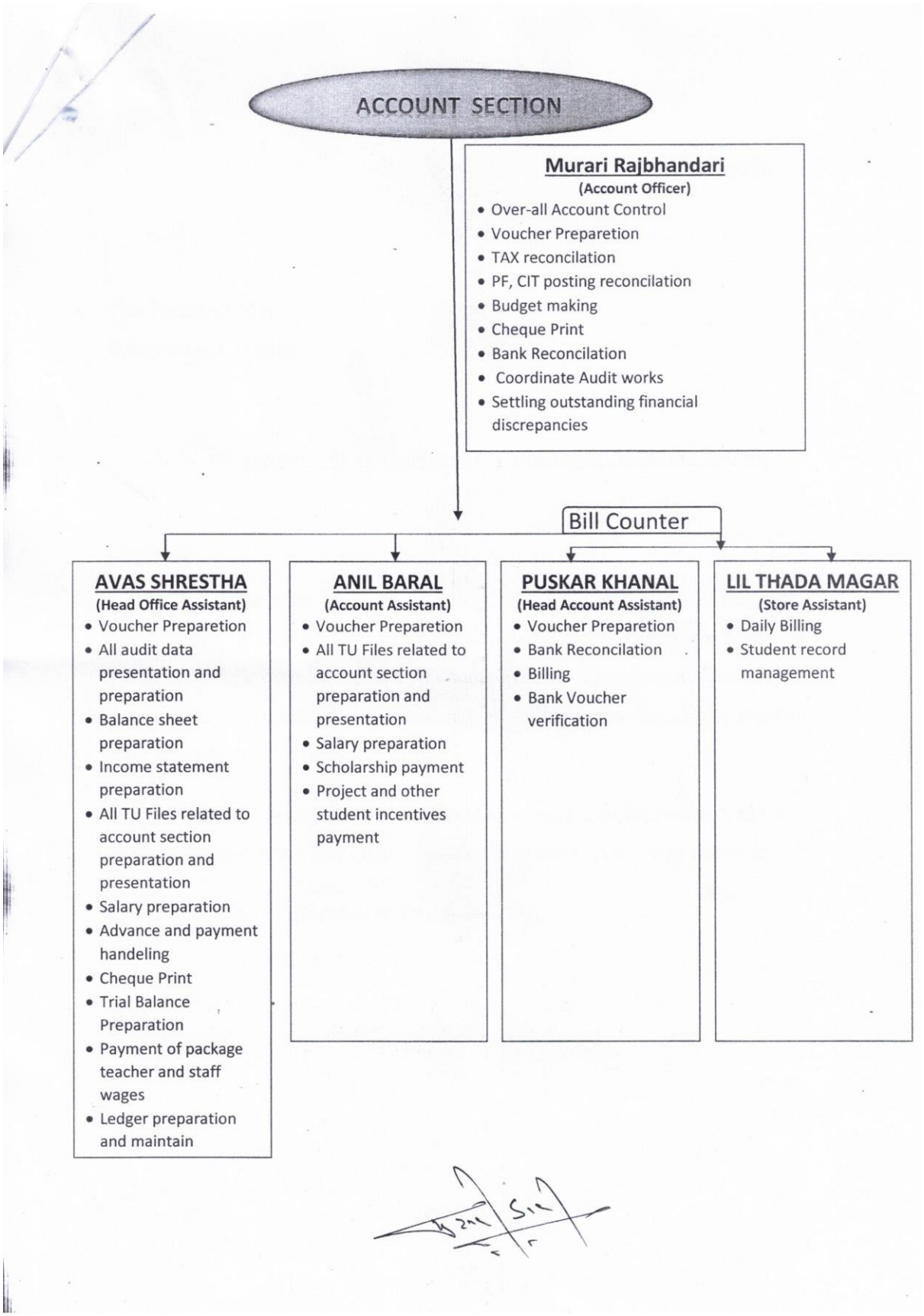
I hope this letter finds you in good health and high spirits. In response to your request, please find enclosed the detailed list of all employees currently performing their duties under the Accounts Section. The attached sheet includes their names, designations, roles, and responsibilities, ensuring clarity regarding their contributions to the department.

Should you require any further clarification or additional information, please do not hesitate to contact me. I remain available to assist in any way necessary.

Thank you for your guidance and support.

Best regards,

Murari Rajbhandari
(Account Officer)


ACCOUNT SECTION
Murari Rajbhandari
(Account Officer)
• Over-all Account Control
• Voucher Preparetion
• TAX reconcilation
• PF, CIT posting reconcilation
• Budget making
• Cheque Print
• Bank Reconcilation
• Coordinate Audit works
• Settling outstanding financial discrepancies
Bill Counter
AVAS SHRESTHA
(Head Office Assistant)
• Voucher Preparetion
• All audit data presentation and preparation
• Balance sheet preparation
• Income statement preparation
• All TU Files related to account section preparation and presentation
• Salary preparation
• Advance and payment handeling
• Cheque Print
• Trial Balance Preparation
• Payment of package teacher and staff wages
• Ledger preparation and maintain
ANIL BARAL
(Account Assistant)
• Voucher Preparetion
• All TU Files related to account section preparation and presentation
• Salary preparation
• Scholarship payment
• Project and other student incentives payment
PUSKAR KHANAL
(Head Account Assistant)
• Voucher Preparetion
• Bank Reconcilation
• Billing
• Bank Voucher verification
LIL THADA MAGAR
(Store Assistant)
• Daily Billing
• Student record management

Annex C1_I6_6B : Administration Section Staff Details 2081

प्रशासन शाखा अर्न्तगत कार्यरत कर्मचारीहरुको कार्य बिवरण

क्र.स.	कर्मचारीको नाम थर	पद	कामको जिम्मेवारी
१	श्री भद्र बहादुर तामाङ	मुकास	प्रशासन प्रमुख, सामान्य प्रशासन सम्बन्धी सम्पूर्ण कामहरु :- (क्याम्पसको खरीद योजना, निर्माण, मर्मत सम्हार, सरसफाई, सुरक्षा, पानी, बिजुली, गाडि, बोलपत्र, कोटेशन, लिलाम बिक्री, खरीद आदि), योजना कार्यान्वयन, बैठक, तालिम/गाष्ठी, विभिन्न कार्यक्रमहरु, परियोजना सम्बन्धी, कन्सल्टेन्सी, बिषय समिति, विभाग, स्वबियु, छात्रावास, क्यान्टीन लगायत अन्य प्रशासनिक कार्यहरु । प्रशासन शाखा लगायत अन्य शाखाहरुको सुपरिवक्षण र निरिक्षण, अनुगमन ।
२	श्री बिमला श्रेष्ठ	मुकास	कर्मचारी प्रशासनसँग सम्बन्धित कार्यहरु :- सिफारिस, नियुक्ति, सरुवा/बढुवा, अवकाश, बुझबुझारथ, बिदा, अतिरिक्त कक्षा, करार नवीकरण, सम्पति बिवरण, कार्यसम्पादन मूल्याङ्कन, शिक्षक कर्मचारी बिवरण, अन्यत्र संस्थामा काम गर्ने अनुमति, फाईलिङ लगायत अन्य प्रशासनिक कार्यहरु ।
३	श्री निर्मल प्रसाद निरौला	मुप्रास (ई)	क्याम्पस हाता भित्र निर्माण हुने संरचनाको ड्रईङ, डिजाईन र अनुमानित लागत रकम तयार गर्ने, निर्माण कार्यको रेखदेख गर्ने, निर्माण कार्यको भेरियसन प्रतिवेदन साथै रनिङ/अन्तिम बिल तयार गरी प्रतिवेदन बनाउने, निर्माण व्यवसायीलाई आवश्यक सल्लाहा सुझाव दिने, निर्माण कार्यको गुणस्तर कायम गराउने, मित्री कामदारहरुको निगारानी गर्ने । मर्मत संहार तथा सरसफाई कार्यको ईस्टिमेट बनाई स्वीकृतिको लागि क्याम्पस प्रमुखमा बुझाउने । सरसफाईमा संलग्न कामदारको निरिक्षण गर्ने र निर्देशन दिने । साथै आवश्यकता अनुसार सामान्य प्रशासन सम्बन्धी अन्य कामहरु गर्ने ।
४	श्री लक्ष्मण माझि	ईलेक्ट्रीसियन	क्याम्पस परिसर भित्र रहेको सबै संरचनाहरुमा जडान गरिएको बिजुली सम्बन्धी कामको मर्मत, जडान गर्ने । बिजुली सम्बन्धी आवश्यक सामानहरु खरीदको लागि माग गर्ने र जडान गर्ने । नयाँ भवनहरुमा बिजुली वाईरिङ सम्बन्धीको कार्य गर्ने । जेनेरेटरको रेखदेख, मर्मत तथा सञ्चालन गर्ने । विधुत सम्बन्धि २४ सै घण्टा सेवा प्रवहा गर्ने । हरेक महिना आवाश क्षेत्रको बिजुलीको मिटर रिडिङ गरी लेखा शाखामा बुझाउने । बिजुली सम्बन्धी अन्य आवश्यक कार्य गर्ने ।

५	श्री तोयानाथ अधिकारी	पु. सहायक	क्याम्पसमा आवश्यक पर्ने फुटकर सामानहरु स्थानीय बजारबाट गरिद गरी ल्याउने र स्टोरमा दाखिला गरी भुक्तानीको लागि पहल गर्ने । सानो नगदी कोष सञ्चालन गर्ने । ई हाजिरीको व्यवस्थापन, सञ्चालन र प्रिन्ट गर्ने । अटोमेशन सम्बन्धी सम्पूर्ण कार्यहरु दर्ता, चलानी, प्रिन्टीङ र फाईलिङ गरी क्याम्पस प्रमुखज्यू समक्ष बुझाउने । साथै अन्य आवश्यक कार्य गर्ने ।
६	श्री मालती भट्टराई	का. स.	क्याम्पसको सम्पूर्ण कम्प्यूटर टाईपिङ सम्बन्धी काम गर्ने साथै फाईलिङ तथा अन्य आवश्यक कार्य गर्ने ।
७	श्री भुमि प्रसाद राई	प्रा. स.	शिक्षक कर्मचारीको दैनिक हाजिरी बिवरण तयार गर्ने ।। विदा तथा काजको अभिलेख राख्ने । हाजिरी विवरण तयार गरी मासिकरुपमा आर्थिक शाखामा पठाउने । पुराना तथा नयाँ हाजिरी खाताको अभिलेख राख्ने । करार नवीकरणको कागजातहरुमा सहीछाप गराउने र बितरण गर्ने । देनिक ज्यालाका कामदारको हाजिरी बिवरण तयार गरी भुक्तानीको लागि व्यवस्था गर्ने । पुरुष छात्रावासको रेखदेख गर्ने । फाईलिङ तथा अन्य प्रशासन सम्बन्धी काम गर्ने ।
८	श्री हेम प्रसाद गिरी	ड्राईभर	क्याम्पसमा भएको सवारी साधन बस, कार, ट्र्याटरको रेखदेख र सञ्चालन गर्ने र गडिको विमा लगायत कर समयमा नै बुझाई सुरक्षित राख्ने ।आवश्यकता अनुसार क्याम्पसको अन्य कार्यहरु गर्ने ।
९	श्री सुर्य थापा मगर	चौकिदार	हेड चोकिदारको रुपमा रहेर २४ सै घण्टा क्याम्पसको सुरक्षा सम्बन्धी व्यवस्थापन गर्ने । क्याम्पसको सम्पूर्ण कार्यालय, कक्षा कोठा, ल्यावको ताला चावी जिम्मा लिई राख्ने ।
१०	श्री धनपाल तामाङ	चौकिदार	हेड चौकिदारको सहयोगिको रुपमा रही क्याम्पसको सुरक्षा व्यवस्था कायम राख्न २४ सै घण्टा सुरक्षा सम्बन्धी काम गर्ने ।
११	श्री राजु श्रेष्ठ	प्रा. स.	आवश्यकता अनुसार फोटो कपी र बाईन्डिङ सम्बन्धी काम गर्ने ।
१२	श्री कृष्ण प्रधान	कारपेन्टर	क्याम्पसको काठको मर्मत सम्बन्धी काम गर्ने (झ्याल, ढोका, डेक्स, बेन्च, टेवल, कुर्सी), कार्पेन्ट्रीमा रही काम गर्ने । अन्य आवश्यक मर्मत संहारको काम गर्ने ।
१३	श्री सुरज खतिवडा	का. सहयोगी	दर्ता चलानीको काम, सूची दर्ताको काम, चिठी पत्रहरु हुलाक/कुरियरमा लाने, सूचना टाँस गर्ने, चिया खाजाको कुपन बनाउने, बैंक जाने, पानी बत्ति र फोनको महसुल तिर्न जाने लगायत अन्य आवश्यक कार्यहरु गर्ने ।

Annex C1_I6_6C: Exam section staff details & planning 2081

त्रिभुवन विश्वबिधालय
ईन्जिनियरीङ्ग अध्ययन संस्थान
पूर्वाञ्चल क्याम्पस,धरान

कर्मचारी कार्यविवरण र योजना
२०८१।२०८२

प्रस्तुत कर्ता
कमला अधिकारी
परीक्षा शाखा प्रमुख

दैनिक कार्यालयमा गर्ने कार्यहरु

१) चारित्रिक प्रमाण पत्र र प्रोभिजन प्रमाण पत्र बनाउने
२) **Recommendation** (विदेश अन्ययन का लागि)
३) **Golden Jubli,**महात्मा गान्धि , निजामति,लोकसेवा,नगरपालिका र अन्य सिफारीस
४ मार्कसिट फोटो कपि, गर्ने र विभागमा पठाउने
५) मार्कसिट फाईलिङ्ग गर्ने र मार्कसिट प्रतिलिपि दिर्ने
६) दर्ता ,चलानि, छाप लगाउने, फायलहरु खोज्ने र व्यवस्थीत राख्ने
७) त्रि०वि० जिष्ट्रेशन दर्ता फारम भराउने,स्कान गरि प.नि.का विराटनगर दाखिला गर्ने र त्रि०वि० रजिष्ट्रेशन कार्ड वितरण गर्ने
८) प०नि०का चाकुपाटबाट प्राप्त उत्तरपुस्तिका सम्वन्धित शिक्षकहरुलाई आएको जानकारी र वितरणगर्ने र उत्तरपुस्तिका फिर्ता भए पछि चाकुपाट पठाउने ।
९) उत्तरपूस्तिका लगायत अन्य कागजात विराटनगर एयरपोट पठाउने
१०) एयरपोट पेस्की लिने र पछ्योट गर्ने
११) **Assessment** संकलन गर्ने, शिक्षकहरु सग माग्ने, परीक्षा मा पठाउने ।
१२) स्नातक र स्नातकोत्तर भर्ना सम्वन्धि कार्य
१३) छात्रबृती सम्वन्धि कार्य
१४) विभिन्न कार्यालयले मागेका आवश्यक डकुमेन्ट दिने
१५) **Re- Totaling** सम्वन्धि कार्य
१६) परीक्षा शाखा र परीक्षा संचालनका लागि आवश्यक सामाग्री परीक्षा नियन्त्रण महाशाखा र क्याम्पससग माग गर्ने
१७) स्थानान्तरण कार्य
१८) परीक्षा नियन्त्रण महाशाखाबाट माग भएका आवश्यक कागजातहरु पठाउने
१९) विभिन्न कार्यालय सम्वन्धि कार्य
२०) फोटो कपि
२१) मार्कसिट व्यक्तितग फायलमा राख्ने
२२) शाखामा रहेका मौजुदा सामाग्रीहरुको रेखदेख गर्ने
२३) सरसफाई गर्ने
२४) स्टाप कर्मचारी मिटिङ्ग गते, विदा फारम स्वीकृत गर्ने

परीक्षा संचालन कार्य

१) परीक्षा टोकन संकलन गर्ने, परीक्षा फारम **Approve** र **Edit**
२) टिप्लीकेट बनाउने,फोटो कपि गर्ने ,प्रवेश पत्र प्रिन्ट,छाप लगाउने र वितरण गर्ने
३) सिट प्लान र **Room** प्लान गर्ने र विद्यार्थी हाजिरी बनाउने
४) परीक्षा संचालन, उत्तरपूस्तिका संकलन,प्याकीङ्ग र परीक्षा नियन्त्रण महाशाखा पठाउने
५) शिक्षक कर्मचारी हाजिरी गराउने, पारीक्षमीक पेश्की माग्ने , वितरण र फछौट गर्ने
६) परीक्षा शुल्क हिसाव गर्ने र परीक्षा नियन्त्रण महाशाखामा पठाउन लेखा शाखालाई बोधार्थ दिने

परीक्षा शाखामा कार्यरत कर्मचारीहरुको कार्य विभाजन विवरण

क्र.स	कर्मचारीको नाम	पद	कार्य विभाजन	हाल गरिरहेको कार्य
१	कमला अधिकारी	मु.का.स.शाखा प्रमुख	प.नि.म.बाट प्राप्त उत्तरपुस्तिका तथा अन्य डकुमेसम्वन्धित शिक्षकहरुलाई आएको जानकारी,वितरण उत्तरपुस्तिका फिर्ता भए पछि चाकुपाट पठाउने । त्रि०वि० जिष्ट्रेशन दर्ता फारम भराउने स्कान गरि प.नि.का विराटनगर दाखिला गर्ने । एयरपोट पेस्की लिने र पछ्योटगर्ने । उत्तरपूस्तिका लगायत अन्य कागजात विराटनगर एयरपोट पठाउने, **Assessment** संकलन गर्ने रपरीक्षा मा पठाउने । स्नातक र स्नातकोत्तर भर्ना सम्वन्धि कार्य गर्ने । परीक्षा नियन्त्रण महाशाखाबाट माग भएका आवश्यक कागजातहरु पठाउने । विभिन्न कार्यालयले मागेका आवश्यक डकुमेन्ट दिने । विद्यार्थी स्थानान्तरण कार्य । परीक्षाको टोकन संकलन गर्ने, परीक्षा फारम **Approve** र **Edit**,प्रवेश पत्र प्रिन्ट गर्ने । शिक्षक कर्मचारी हाजिरी गराउने, पारिश्रमिक पेश्की माग्ने वितरण र फछ्यौट गर्ने । विद्यार्थी हाजिरी बनाउने,परीक्षा संचालन, उत्तरपूस्तिका संकलन,प्याकीङ्ग र परीक्षा नियन्त्रण महाशाखा पठाउने । परीक्षा शाखा र परीक्षा संचालनका लागि आवश्यकसामाग्री परीक्षा नियन्त्रण महाशाखा क्याम्पससग माग गर्ने, विद्यार्थीहरुको स्थानान्तरणव काम गर्ने ।शाखामा रहेको भौतिक सामाग्रीको रेखदेख गर्ने । आफु मातहतका कर्मचारीको कार्य विभाजन गरि काम लगाउने । शाखामा कार्यरत कर्मचारीहरुको विदा सिफारीस गर्ने। मार्कसिट फाईलिङ्ग गर्ने ।	प.नि.म.बाट प्राप्त उत्तरपुस्तिका तथा अन्य डकुमेन्ट सम्वन्धित शिक्षकहरुलाई आएको जानकारी,वितरणर उत्तरपुस्तिका फिर्ता भए पछि चाकुपाट पठाउने । त्रि०वि० जिष्ट्रेशन दर्ता फारम भराउने स्कान गरि प.नि.का विराटनगर दाखिला गर्ने । एयरपोट पेस्की लिने र पछ्योट गर्ने । उत्तरपूस्तिका लगायत अन्य कागजात विराटनगर एयरपोट पठाउने, **Assessment** संकलन गर्ने र परीक्षा मा पठाउने । स्नातक र स्नातकोत्तर भर्ना सम्वन्धि कार्य गर्ने । परीक्षा नियन्त्रण महाशाखाबाटमाग भएका आवश्यक काग जातहरु पठाउने । विभिन्न कार्यालयले मागे का आवश्यक डकुमेन्ट दिने । विद्यार्थी स्थानान्तरण कार्य । परीक्षाको टोकन संकलन गर्ने, परीक्षा फारम **Approve** र **Edit**,प्रवेश पत्र प्रिन्ट गर्ने शिक्षक कर्मचारी हाजिरी गराउने, पारिश्रमिक पेश्की माग्ने वितरण र फछ्यौटगर्ने । विद्यार्थी हाजिरी बनाउने,परीक्षा संचालन, उत्तरपूस्तिका संकलन,प्याकीङ्ग र प नियन्त्रण महाशाखा पठाउने । परीक्षा शाखा र परीक्षा संचालनका लागि आवश्यक सामाग्री परीक्षा नियन्त्रण महाशाख क्याम्पससग माग गर्ने, विद्यार्थीहरुको स्थानान्तरणको काम गर्ने ।शाखामा रहेको

				भौतिक सामाग्रीको रेखदेख गर्ने । आफु मातहतका कर्मचारीको कार्य विभाजन गरि काम लगाउने । शाखामा कार्यरत कर्मचारीहरुको विदा सिफारीस गर्ने ।
२	मीश्री प्र यादव	मु० का०	रजिष्टेशन फारम संकलन, मार्कसिट फाईलिङ्ग गर्ने ,उत्तरपूस्तिका संकलन,प्याकीङ्ग Room Plan प्रवेश पत्र वितरण गर्ने ।	रजिष्टेशन फारम संकलन, गर्ने ,उत्तरपूस्तिका संकलन,प्याकीङ्ग Room Plane, प्रवेश पत्र वितरण गर्ने
३	हरीलालपाण्डे	मुख्य प्राविधिक स०	चारित्रिक प्रमाण पत्र र प्रोभिजन प्रमाण बनाउने **Recommendation** (विदेश अन्ययन का लागि) **GoldenJubli,**महात्मागान्धि,निजामति,लोक सेवा,नगरपालिका र अन्य सिफारीस । छात्रबृतीसम्वन्धि कार्य ,उत्तरपूस्तिकासंकलन, प्याकीङ्ग टिप्लीकेट बनाउने, परीक्षा टोकन संकलन गर्ने, परीक्षा फारम **Approve** र **Edit,**सिट प्लान,विद्यार्थी हाजिरी । परीक्षा शुल्क हिसाव गर्ने र परीक्षा नियन्त्रण महाशाखामा पठाउने, त्रि०वि० रजिष्ट्रेशन दर्ता फारम भराउने,स्कान गरि प.नि.का विराटनगर दाखिला गर्ने । **Re- Totaling** सम्वन्धि कार्य मार्कसिट फाईलिङ्ग	चारित्रिक प्रमाण पत्र र प्रोभिजन प्रमाण बनाउने । **Recommendation** (विदेश अन्ययन का लागि) । **Golden Jubli,**महात्मा गान्धि,निजामति,लोकसेवा,नगरपालिका र अन्य सिफारीस । छात्रबृती सम्वन्धि कार्य । उत्तरपूस्तिका संकलन,प्याकीङ्ग । टिप्लीकेट बनाउने, परीक्षा टोकन संकलन गर्ने, परीक्षा फारम **Approve** र **Edit,**सिट प्लान,विद्यार्थी हाजिरी ।परीक्षा शुल्क हिसाव गर्ने र परीक्षा नियन्त्रण महाशाखामा पठाउने, त्रि०वि० रजिष्ट्रेशन दर्ता फारम भराउने,स्कान गरि प.नि.का विराटनगर दाखिला गर्ने । **Re- Totaling** सम्वन्धि कार्य गर्ने।

४	श्याम खड्का	स्वास्थ्य स	चारित्रिक प्रमाण पत्र र प्रोभिजन प्रमाण बनाउने **Recommendation** (विदेश अन्ययन का लागि) **Golden Jubli,**महात्मा गान्धि , निजामति,लोकसेवा,नगरपालिका र अन्य सिफारीस,**Re- Totaling** , परीक्षा टोकन संकलन गर्ने, परीक्षा फारम **Approve** र **Edit** प्रवेश पत्र प्रिन्ट, उत्तरपूस्तिका संकलन,प्याकीङ्ग, मार्कसिट फाईलिङ्ग	चारित्रिक प्रमाण पत्र र प्रोभिजन प्रमाण बनाउने,**Recommendation** (विदेश अन्ययन कालागि **GoldenJubli,** महात्मा गान्धि ,निजामति,लोकसेवा, नगरपालिका र अन्य सिफारीस, **Re- Totaling** मार्कसिट फाईलिङ्ग , परीक्षा टोकन संकलन गर्ने, परीक्षा फारम **Approve** र **Edit** प्रवेश पत्र प्रिन्ट, उत्तरपूस्तिका संकलन,प्याकीङ्ग,
५	राजु श्रेष्ठ	प्राविधिक	फोटो कपि(मार्कसिट,प्रवेशपत्र र अन्य) **Room** प्ल गर्ने,उत्तरपूस्तिका संकलन,प्याकीङ्ग, प्रवेश पत्र वितरण गर्ने,मार्कसिट फाईलिङ्ग	फोटो कपि, **Room** प्लान गर्ने,उत्तरपूस्तिक संकलन,प्याकीङ्ग, प्रवेश पत्र वितरण गर्ने
६	जमुना चौहान	कार्यालय	दर्ता ,चलानि, छाप लगाउने, फायलहरु खोज्ने र व्यवस्थीत राख्ने, प्रबेश पत्र बाढने, परीक्षा टोकन संकलन गर्ने,निवेदनहरु संकलन गर्ने ,त्रि०वि० रजिष्ट्रेशन कार्ड वितरण, **Re-Totaling** फारम संकलन, सरसफाई , चिठी पत्र,सूचना र मार्कसिट पूर्याउन विभाग र बैक जाने,	दर्ता ,चलानि, छाप लगाउने, फायलहरु खोज्ने र व्यवस्थीत राख्ने, प्रबेश पत्र बाढने, परीक्षा टोकन संकलन गर्ने,निवेदनहरु संकलन गर्ने ,त्रि०वि० रजिष्ट्रेशन कार्ड वितरण, **Re-Totaling** फारम संकलन, सरसफाई , चिठी पत्र,सूचना र मार्कसिट पूर्याउन विभाग र बैक जाने,

विस्तृत कार्य योजना

२०८१।०८२

क.स	कार्यविवरण	श्रावण	भाद्र	असोज	कार्तिक	मंसिर	पुष	माघ	फाल्गुन	चैत्र	बैशाख	जेठ	आषाढ
१	स्नातक र स्नातकोत्तर भर्ना सम्वन्धि कार्य	Type	√	√	√	√			√	√	√		
२	परीक्षा टोकन संकलन गर्ने, परीक्षा फारम Approve र Edit	√	√	√	√				√	√	√	√	
३	टिप्लीकेट बनाउने,फोटो कपि गर्ने ,प्रवेश पत्र प्रिन्ट,छाप लगाउने र वितरण गर्ने	√	√	√	√				√	√	√	√	
४	सिट प्लान र Room प्लान गर्ने र विद्यार्थी हाजिरी बनाउने	√	√	√	√				√	√	√	√	
५	परीक्षा संचालन, उत्तरपूस्तिका संकलन,प्याकीङ्ग र परीक्षा नियन्त्रण महाशाखा पठाउने	√	√	√	√	√			√	√	√	√	√
६	शिक्षक कर्मचारी हाजिरी गराउने, पारीक्षमीक पेश्की माग्ने, वितरण र फछौट गर्ने	√	√	√	√	√	√		√	√	√	√	√
७	परीक्षा शुल्क हिसाव गर्ने र परीक्षा नियन्त्रण महाशाखामा पठाउन लेखा शाखालाई बोधार्थ दिने					√	√					√	√
८	Assessment संकलन गर्ने, शिक्षकहरु सग माग्ने, प.नि.म मा पठाउने	√	√	√	√	√			√	√	√	√	
९	छात्रबृती सम्वन्धि कार्य							√	√	√		√	√
१०	विभिन्न कार्यालयले मागेका आवश्यक डकुमेन्ट दिने	√	√	√	√	√	√	√	√	√	√	√	√
११	परीक्षा शाखा र परीक्षा संचालनका लागि आवश्यक सामाग्री परीक्षा नियन्त्रण महाशाखा र क्याम्पससग माग गने	√	√					√	√				
१२	Re- Totaling सम्वन्धि कार्य						√	√				√	√
१३	मार्कसिट व्यक्तिगत फायलमा राख्ने												
१४	त्रि०वि० जिष्ट्रेशन दर्ता फारम भराउने,स्कान गरि प.नि.का विराटनगर दाखिला गर्ने र त्रि०वि० रजिष्ट्रेशन कार्ड वितरण गर्ने					√	√	√					
१५	Golden Jubli,महात्मा गान्धि , निजामति,लोकसेवा,नगरपालिका र अन्य सिफारीस बनाउने	√	√	√	√	√	√	√	√	√	√	√	√
१६	Recommendation (विदेश अन्ययन का लागि) बनाउने	√	√	√	√	√	√	√	√	√	√	√	√
१७	चारित्रिक प्रमाण पत्र र प्रोभिजन प्रमाण पत्र बनाउने	√	√	√	√	√	√	√	√	√	√	√	√

१८	मार्कसिट फोटो कपि, गर्ने र विभागमा पठाउने						√	√				√	√	
१९	परीक्षा नियन्त्रण महाशाखाबाट माग भएका आवश्यक कागजातहरु पठाउने	√	√	√	√	√	√	√	√	√	√	√	√	
२०	स्थानान्तरण कार्य गर्ने	√	√							√	√			
२१	मार्कसिट व्यक्तिगत फायलमा राख्ने					√	√	√	√			√	√	
२३	दर्ता ,चलानि, छाप लगाउने, फायलहरु खोज्ने र व्यवस्थीत राख्ने	√	√	√	√	√	√	√	√	√	√	√	√	
२४	शाखा सरसफाई गर्ने	√	√	√	√	√	√	√	√	√	√	√	√	
२५	स्टाफ मिटङ्ग गर्ने													
२६	शाखामा रहेको मौजुदा सामानहरुको रेखदेख गर्ने	√	√	√	√	√	√	√	√	√	√	√	√	
२७	एयरपोट सामाग्रि पठाउन पेश्की माग्ने ,पछौट गर्ने	√	√	√	√	√	√	√	√	√	√	√	√	

बोर्धाथ :
श्रीमान् सहायक क्याम्पस प्रमुख ज्यू (शैक्षिक)
पूर्वाञ्चल क्याम्पस ,धरान

Indicator1: Connectivity and ICT Infrastructure Development Guidelines:

Major Activities:

a. Broadband Connectivity
b. Secure Wi-Fi on campus
c. Intranet development on campus to connect all the departments
d. IT support unit with hardware andsoftware

1. ITRODUCTION:

This document provides a comprehensive framework for the establishment and management of campus network, Wi-Fi connectivity, and ICT infrastructure to support academic, research, and administrative functions efficiently and securely. The process begins with assessing internet user requirements, including the number of users, device types, and usage patterns, to estimate bandwidth needs and plan for full coverage across classrooms, laboratories, offices, and campus public spaces and finally necessary network design, connection with appropriate necessary Cables, routers, access point devices and robust IT support unit.

2. OBJECTIVES

- Provide reliable and high-speed internet connectivity.
- Ensure full campus coverage for both wired and wireless networks.
- Establish a secure and scalable ICT infrastructure.
- Facilitate collaboration, learning, and innovation through robust technology solutions.

3. GUIDELINES:

The campuses are suggested to follow following process to ensure successful completion of Connectivity and ICT Infrastructure Development indicator

3.1. Network Planning and Design

I. Assessment of Requirements

- Determine the number of users (students, faculty, and staff). Assess internet bandwidth requirements based on user types and activities in campus.
- Identify core services (EMIS,HR,account,email, online data entry and reporting software, LMS, video conferencing, etc.).
- Coverage: Plan for full coverage, including classrooms, laboratories, hostels, offices, and public spaces and ensure the design can support future growth.

II. Network Topology:

- Use a star or hybrid network topology approach combining wired and wireless networks for efficiency and flexibility. Implement structured cabling for wired connections.
- Use access points strategically for optimal Wi-Fi coverage.

3.2 a) Broadband connectivity: Consult with Internet service provider (ISP) company and setup a high-speed internet connection based on campus internet user (students, teachers and staffs) and Ensure Wi-Fi connectivity around campus premises.

- The campuses should setup Broadband high-speed connection. The broadband connection can be dedicated or non-dedicated (shared) internet connection. The minimum Broadband bandwidth will be varied on geographical location, number of students, Teachers and Staff but ensure minimum 20 Mbps.
- The campus should ensure Wi-Fi connectivity around campus premises, the campus can add and configure additional secondary router or wireless access point devices according to their location of department, sections, class room, library etc. Devices should comply Government standard tools.
- To check internet bandwidth, campus can use Multi Router Traffic Grapher (MRTG) free software for monitoring and measuring the traffic load on network links and should check traffic load on a network over time (2-3 weeks) in graphical form and submit screenshot in progress report.

b) **Secure Wi-Fi on Campus:**

A secure campus Wi-Fi network is essential to protect sensitive information, maintain service reliability, and prevent unauthorized access. Below are best practices and guidelines for securing a campus Wi-Fi network:

- To secure campus Wi-FI,Use Highly Protected Router with WPA2 802.11i or more standard like Wireless Security Standards like WPA2/3 (Wi-Fi Protected Access)which are used to encrypt and secure Wi-Fi connections, preventing unauthorized access to the network.
- The routers and wireless access point devices should be authorized by Nepal Telcom authority.

Security Features on Access Points

- Regular Firmware Updates: Keep access points updated with the latest firmware to fix vulnerabilities.
- Power and Signal Control: Reduce the Wi-Fi signal range to limit access outside campus boundaries.

Network Monitoring and Logging

- Real-Time Monitoring: Deploy network monitoring tools to track unusual activity, such as excessive bandwidth usage or unauthorized access attempts.

Password Management:

- Enforce strong, unique passwords for network access and Change Wi-Fi passwords periodically.

c) Intranet development on campus to connect all the departments

The main objective of campus intranet development is to facilitate communication, collaboration, and information sharing among campus employees. The campus can hire vendor party to create internal local area networking (LAN) to connect all department, sections and unit with full fledge internet access.

Network Design

- Design a scalable and secure network topology (e.g., star, hybrid) and connect campus all department and section computers and finally ensure internal resource sharing and internet connection in campus computers.
- Use latest Ethernet cables, Routers, Wireless access point devices to create internal networking and extending internet.
- Manage electricity to ensure internet availability.
- Draw Internal local area networking (LAN) sketch diagram or Picture to show evidence of internal local area networking connecting campus all department and unit's computers.

d) IT support unit with hardware andsoftware

- The campus should establish and formulate dedicated support IT unit with IT staff and provide adequate hardware (I.e. Desktop, Laptop, Networking equipment's and related supporting devices).

Note: Verification Protocol for Connectivity &ICT Infrastructure Indicator

Digitalization Activities	Requirements	Verification
Connectivity &ICT Infrastructure	a) Broadband Connectivity b) Secure Wi-Fi on campus c) Intranet development on campus to connect all the departments d) IT support unit with hardware and software	- Broadband internet connection established MOU/Contract copy (valid, recent renewed)/Payment receipt with internet service provider (ISP). - Multi Router Traffic Grapher (MRTG) (Screen shots of Internet connection Speed) (minimum 20mbps) - IT support unit formation copy decision along with necessary hardware and software's setup letter. - Procurement Records of Hardware if any. - Network Design (Local Area Networking) Diagram/Picture with routers and access point

Annex C5_I88_88B: Budget of library section 2081

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL, CAMPUS, DHARAN
LIBRARY SECTION

"Projected Budget of Library Section"
For the year of 2082/2083

Prepared by:

Amber Bahadur Thapa

Library Officer

2081/11/02

Ref. No: Lib- 14/2081/082

त्रिभुवन बिश्वबिद्यालय
Tribhuvan University
इन्जिनियरिग अध्ययन संस्थान
Institute of Engineering
पूर्वाञ्चल क्याम्पस, धरान
Purwanchal campus,Dharan
संचार पत्र
Inter office correspondence

To: श्रीमान क्याम्पस प्रमुख ज्यू

मिति:२०८१।११।०२

From: पुस्तकालय शाखा

☐ For necessary action	☑ For information	☐ For record
☐ To note & return to us	☐ For circulation	☐ For .....

बिषय:*अनुमानित बजेज सम्बन्धमा ।*

उपरोक्त सम्बन्धमा मिति २०८१।१०।३० च.नं. १११०।०८१।०८२ को पत्रानुसार यस शाखा अन्तर्गत हुने तथा गर्नु पर्ने कार्यहरु के कति छन साथै नयाँ कार्यहरु पहिचान गरी आउने आर्थिक बर्ष २०८२।०८३ को अनुमानित बजेट बनाई क्याम्पस प्रशासनमा बुझाउने भन्ने निर्देशन भए बमोजिम सो को कार्य सम्पादन गरी श्रीमान समक्ष अनुमानित बजेट प्रतिबेदन बुझाएको ब्यहोरा अनुरोध गर्दछु ।

LIBRARY
Institute of Engineering
Purwanchal Campus, Dharan

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अम्बर बहादुर थापा
पुस्तकालय अधिकृत
पुस्तकालय शाखा

Tribhuvan University
Institute of Engineering
Purwanchal Campus, Dharan
Projected budget of Library Section
For the year of 2082/2083

S.N.	Items/Heads	Sub-heads	Annex	Qty	Current F/Y (Rs.)	Coming F/Y (Rs.)
1	Salaries/ wages	Support staff (Dally wages)	-	1	0	300000.00
2	Books (Printed)	All faculty (2 semester)	-	Yearly	0	1500000.00
3	Newspaper & Magazine	Kathmandu post, Gorkha patra	-	Yearly	0	5000.00
4	Special Collection (Reference)	Rare Book	-	Yearly	0	10000.00
5	Software Licenses renew	LUNIVA (Renew)	-	Yearly	0	30000.00
6	Office cleaning materials		1	Yearly	0	13100.00
7	Office Stationery		2	Yearly	0	40810.00
8	Book Rack (Double side)	Metal Body	3	15 pc	0	525000.00
9	Computers	Monitor + CPU	3	3 pc	0	150000.00
10	Office Chair	Revolving	3	3 pc	0	30000.00
11	Arm Chair (3 seaters)	For visitors	3	1 pc	0	15000.00
12	Repairs & maintenance of building	Coloring & Reparing	-	Yearly	0	250000.00
13	Binding	books and journals	-	1000 pc	0	100000.00
14	Program & Workshops	Software training, guest lecture, Library visit	-	Yearly	0	50000.00
15	Scanner (A4 size)		-	1 pc	0	30000.00
16	E-books		-	Yearly	0	25000.00
17	Air Conditioning		-	1 pc	0	50000.00
18	Security system	Sensor Machine	-	1 pc	0	500000.00
19	Miscellaneous (Petty Cash)		-	Yearly	0	10000.00
Total estimated budget Rs. Thirty six lakh thirty three thousand Nine hundred Ten only.						3633910.00

Prepared by : Amber Bahadur Thapa (Library Officer)
Date : 2081/11/02

LIBRARY
Institute of Engineering
Purwanchal Campus, Dharan

Annex : 1

क्र.सं.	सरसफाइ सामाग्रीहरु	इकाइ	परीमाण	दर	जम्मा रकम
१	कुचो । झाडु (४।४	थान	८	१००।००	८००।००
२	ट्वांइलेट ब्रस	थान	१	३००।००	३००।००
३	जालो झार्ने ब्रस (गोलो १२ फिटे)	थान	१	५००।००	५००।००
४	बेगन स्प्रे	थान	६	३५०।००	२१००।००
५	साबुन हात घुने	थान	६	५०।००	३००।००
६	फिनेल (सेतो)	लीटर	६	१२०।००	७२००।००
७	मट्टितेल	लीटर	१०	१३०।००	१३००।००
८	हर्पिक	थान	४	१५०।००	६००।००

Annex : 2

क्र.सं.	स्टेसनरी सामाग्रीहरु	इकाइ	परीमाण	दर	जम्मा रकम
१	जेल पेन (कालो + रातो)	थान	१०	४०।००	४००।००
२	डटपेन (कालो)	दर्जन	३	६०।००	१८०।००
३	बोर्ड मार्कर पेन कालो+रातो (परमानेन्ट)	दर्जन	१	५००।००	५००।००
४	स्टाम्प प्याड सानो (निलो)	थान	५	६०।००	३००।००
५	स्टाम्प प्याड सानो (रातो)	थान	५	६०।००	३००।००
६	स्टाम्प प्याड मसी (निलो)	बोतल	२	७५।००	१५०।००
७	स्टाम्प प्याड मसी (रातो)	बोतल	२	७५।००	१५०।००
८	टिपेक्स	पीस	६	६०।००	३६०।००
९	फोटोकपी पेपर	रीम	४	४२०।००	१६८०।००
१०	हाइलाइट पेन	पीस	१०	४५।००	४५०।००
११	सेलो टेप १ इन्ची	पीस	१२	४०।००	४८०।००
१२	बाईण्डिड. टेप २ इन्ची	पीस	५	१००।००	५००।००
१३	पेन्सील +इलेजर	पीस	१०	१५।००	१५०।००
१४	बारकोड रिवन	रोल	८	११००।००	८८००।००
१५	बारकोड पेपर	रोल	८	२५००।००	२००००।००
१६	फेभिकल	लीटर	४	२५०।००	१०००।००
१७	ग्लु स्टिक	पीस	६	३५।००	२१०।००
१८	स्टाप्लर पीन (नं. १०)	पाकेट	४	२००।००	८००।००
१९	स्टाप्लर पीन (२४ M.M.)	पाकेट	४	२००।००	८००।००
२०	स्टाप्लर पीन (२० M.M.)	पाकेट	४	२००।००	८००।००
२१	स्टाप्लर पीन (१७ M.M.)	पाकेट	४	२००।००	८००।००
२२	स्टाप्लर पीन (१५ M.M.)	पाकेट	३	२००।००	६००।००
२३	स्टाप्लर पीन (१३ M.M.)	पाकेट	३	२००।००	६००।००
२४	स्टाप्लर पीन (८, ६ M.M.)	पाकेट	४	२००।००	८००।००

Annex : 3

क्र.सं.	पुजिगत सामाग्रीहरु	इकाइ	परीमाण	दर	जम्मा रकम
१	डबल साईड स्टील बुक रयाक	पीस	१५	३५,०००।००	५२५०००।००
२	डेस्कटप कम्प्युटर	सेट	३	५०,०००।००	१५०००।००
३	अफिस चियर (रीभल्भीङ्)	थान	३	७,०००।००	२१०००।००
४	सोफा (३ सिटर)	सेट	१	१५,०००।००	१५०००।००

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पू.क्या.फा.नं. ( ) च.नं. ९९९०/०८१/०८१

मिति :

२०८११०।३०

श्री विभागीय प्रमुख/शाखा प्रमुख ज्यू,
सिभिल/कृषि/आर्किटेक्चर/मेकानिकल/ईलेक्ट्रीकल/ईलेक्ट्रोनिक्स
तथा कम्प्यूटर/एप्लाईड साईन्स/विद्यार्थी कल्याण
परीक्षा/प्रशासन/आर्थिक/पुस्तकालय/भण्डार/ IT/खरीद

विषय :- अनुमानित बजेट समाबेश गरी पठाई दिने बारे ।

उपर्युक्त विषयमा आर्थिक वर्ष २०८२।०८३ को लागि त्यस विभाग/शाखा अन्तरगत हुने/गर्नु पर्ने कार्यहरु के कति छन् साथै नयाँ कार्यहरु के के हुने हुन ? विभाग/शाखामा विस्तृत छलफल गरी अनुमानित बजेट बनाई यथासिघ्र छिटो क्याम्पस प्रशासनमा बुझाउन हुन यो परिपत्र जारी गरिएको छ ।

.....
काजी राम कार्की
क्याम्पस प्रमुख

Annex C1_I6_6E: Library Jobs & Personnel Management 081

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL, CAMPUS, DHARAN
LIBRARY SECTION

A Report on "Library jobs and Personnel Management"

Prepared by:
Amber Bahadur Thapa
Library Officer

2081/09/25

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Institute of Engineering
Purwanchal Campus, Dharan

Purwanchal Campus,Dharan
Library

Ref. No: Lib- 07 /2081/082

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Purwanchal campus,Dharan
संचार पत्र
Inter office correspondence

To: श्रीमान क्याम्पस प्रमुख ज्यू
From: पुस्तकालय शाखा

मिति:२०८१।०९।२५

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☐ To note & return to us	☐ For circulation	☐ For .....

बिषय: पुस्तकालय कार्य ब्यबस्थापन प्रतिबेदन सम्बन्धमा ।

उपरोक्त सम्बन्धमा यस क्याम्पसको पुस्तकालय शाखा अन्तर्गत हुने कार्यहरु, पदिय कार्य बिभाजन र हाल गरी रहेका कार्यहरु तथा वार्षिका कार्य योजना बिवरण श्रीमानको निर्देशानुसार यसै साथ सम्लग्न गरी पठाएको ब्यहोरा अनुरोध गर्दछु ।

.....
अम्बर बहादुर थापा
पुस्तकालय अधिकृत
पुस्तकालय शाखा

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Library Jobs - (पुस्तकालय शाखाका कार्यहरु)

1. **Administrative works:**
   a. Planning, Organizing, Staffing, Directing, Co-ordinating, Reporting, Budgeting.
   b. Bill forwarding.
   c. Book binding preparation.
   d. Discard book prepration.
   e. Library Clearance.
   f. Maintenance of Users' record (late fine, book issue record, due book notice).
   g. Meeting arrangement (Library committee & Staff).
   h. Purchasing process of library equipment.
   i. Coding of library Assets.
   j. Library head should be secretarial assistance to the Campus Chief.
2. **Technical Work :**
   2.1 Circulation work.
      a. Book issue.
      b. Book return.
   2.2 Documents shelving .
      a. Books.
      b. Photocopy manuals.
      c. Periodicals.
      d. Other institutional documents).
   2.3 Registration of library members.
      a. Teachers.
      b. Staff.
      c. Students.
   2.4 Document entry.
      a. Books.
      b. Manuals.
      c. Thesis.
      d. Journal.
      e. Newspaper etc.
   2.5 Acquisition works.
      a. Accessioning, Labeling, Pasting, Stamping, Pocketing, Book rectification, Classification, Maintenance of users' records.
3. **Cleaningness.**
4. **Other related jobs.**

Prepared By:

Amber Bahadur Thapa
Library Officer
Date: 2081/09/25

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पुस्तकालय शाखाका कर्मचारीहरुको पदीय कार्य बिभाजन र हाल गरीरहेका कार्य बिवरण

सि.न	कर्मचारीको नाम	पद	पदीय कार्य बिभाजन	हाल गरीरहेको कार्य विवरण
१	अम्बर बहादुर थापा	पु. अधिकृत	Administrative +Technical works	Administrative +Technical works.
२	निर बहादुर कार्की	मुख्य कार्यालय सहायक	Library Clearance, Circulation work, Registration of library members, Document entry, Acquisition works.	Library Clearance.
३	सुमित थापामगर	बुक चेकर / का. सहायक	Library Clearance, Circulation work, Document shelving, Registration of library members, Document entry & Acquisition works.	Library Clearance, Circulation work, Document shelving, Registration of library members, Document entry & Acquisition works.
४	युवराज रिजाल	का.सहयोगी	Circulation work, Documents shelving, Acquisition works and Cleaningness.	Circulation work, Documents shelving, Acquisition works and Cleaningness.
५	जंगु शेर्पा	का.सहयोगी (ज्यालादारी)	Circulation work, Documents shelving, Document entry, Acquisition works and Cleaningness.	Circulation work, Documents shelving, Document entry, Acquisition works and Cleaningness.

तयारी कर्ता :

अम्बर बहादुर थापा
पुस्तकालय अधिकृत
पुस्तकालय शाखा
मितिः २०८१।०९।२५

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बिस्तृत कार्य योजना बिवरण २०८१/२०८२

क.सं	कार्य बिवरण	श्रावण	भाद्र	अश्वीज	कार्तिक	मंसीर	पौष	माघ	फागुन	चैत्र	बैशाख	जेठ	आषाढ
१	पाठ्य-पुस्तकहरु खरीद तथा प्राप्ती गर्ने ।	*	*	*	*	*	*	*	*	*	*	*	*
२	Bibliographical डाटा प्रबिष्टि गर्ने ।	*	*	*	*	*	*	*	*	*	*	*	*
३	पुस्तकहरु निर्दिष्ट ठाउमा मिलाउने ।	*	*	*	*	*	*	*	*	*	*	*	*
४	DDC नम्बर अनुसार पाठ्य-पुस्तकहरु मिलाउने ।	*	*	*	*	*	*	*	*	*	*	*	*
५	DDC नम्बर अनुसार पाठ्य-पुस्तकहरु बर्गीकरण गर्ने ।	*	*	*	*	*	*	*	*	*	*	*	*
६	नया पाठ्य-पुस्तकहरुको प्राबिधिक कार्य गर्ने ।	*	*	*	*	*	*	*	*	*	*	*	*
७	पुराना पाठ्य-पुस्तकहरु बाईण्डङ्ग गराउने ।	*	*							*	*		
८	आउने सेमीष्टरको लागी आवश्यक पाठ्य-पुस्तकहरुको सुची तयार गर्ने ।	*	*						*	*			
९	पुराना पाठ्य-पुस्तकहरु (Phase out Books) हटाउने सुची तयार पार्ने ।	*	*	*	*	*	*	*	*	*	*	*	*
१०	शै.बर्ष पुरा भएका तर पुनःपरीक्षा दिने बिद्यार्थीलाई प्रबेश पत्र बितरण अगावै पुस्तकालय Clearance गराउनु पर्ने ।		*	*	*					*	*		
११	पुस्तकालय खुल्ला समय बिहान ७ बजे देखी बनाउनु पर्ने ।		*	*	*	*	*	*	*	*	*	*	*
१२	बिभागीय पुस्तकालय बनाउनु पर्ने ।		*	*	*	*							
१३	Faculty Member को लागी अध्ययन कक्ष बनाउनु पर्ने ।		*	*	*								
१४	१५ थान डबल साइड बुक -याक (Metal body) खरीद गर्नु पर्ने ।		*	*									
१५	३ थान ब्राण्डेड डेस्कटप कम्प्युटरहरु खरीद गर्नु पर्ने ।	*	*										
१६	पुस्तकालयमा भएका सम्पतिहरुको नम्बरीङ्ग गर्ने ।	*	*	*									
१७	पाठ्य-पुस्तकहरुमा बार कोड स्टिकर लगाउने ।	*	*	*	*	*	*	*	*	*	*	*	*
१८	भर्ना भएका नया बिद्यार्थीहरुलाई पुस्तकालय सम्बन्धी अभिमुखीकरण कार्यक्रम गराउने ।					*							
१९	समयावधी पुरा भई पाठ्य-पुस्तकहरु फर्काउन बाँकी पुस्तकहरुको सुचना प्रकाशित गर्ने ।	*		*		*		*		*		*	
२०	Software कम्पनी संग समय समयमा परामर्श गरीरहने ।	*	*	*	*	*	*	*	*	*	*	*	*
२१	शिक्षक, कर्मचारी तथा बिद्यार्थीहरको Clearance गराउने ।	*	*	*	*	*	*	*	*	*	*	*	*
२२	नया भर्ना भएका बिद्यार्थी, शिक्षक तथा कर्मचारीहरुको पुस्तकालय ID बनाउने ।	*	*	*	*	*	*	*	*	*	*	*	*
२३	पुस्तकालय व्यबस्थापन समितिको बैठक संचालन गर्ने ।		*		*		*		*		*		*
२४	आन्तरीक कर्मचारी बैठक संचालन गर्ने ।	*	*	*	*	*	*	*	*	*	*	*	*
२५	शाखा व्यबस्थापन गर्ने	*	*	*	*	*	*	*	*	*	*	*	*
२६	बिभिन्न बिक्रेताहरुको बिल भुक्तानिको लागी अगाडी बढाउने ।	*	*	*	*	*	*	*	*	*	*	*	*
२७	शाखा सरसफाई गराउने ।	*	*	*	*	*	*	*	*	*	*	*	*

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पू.क्या.फा.नं. ( ) च.नं. ८८६/०८१/०८२

मिति :
२०८१।०९।१६

श्री शाखा प्रमुख ज्यू
लेखा/प्रशासन/परिक्षा/पुस्तकालय/स्टोर/फिसिलिटी/IT

विषय :- प्रष्ट खुलाई पठाई दिने बारे ।

प्रस्तुत विषयमा तपाई अन्तरगत रहेका शाखामा हुने गरेका/ भईरहेका कार्यहरुको विस्तृत विवरण सहित जिम्मेवारी वॉडफाड सहितको आगामी कार्यक्रमहरु के/कसरी अगाडी बढाईने योजना छ, सो को विवरण यथासक्य छिटो उपलब्ध गराई दिनु हुन निर्देशन गरिन्छ ।

प्राप्तिमिति
२०८१/९/२१-१२:४०

काजी राम कार्की
क्याम्पस प्रमुख

Annex C4_I48_48D: RMC Annual Plan 081

Tribhuwan University

Institute of engineering

Purwanchal Campus

Research Management Cell (RMC), Dharan



Strategic one year plan

2024-2025 AD

May, 13, 2024

Research management cell purwanchal campus has certain vision, mission, goal and objectives that helps to enhance the academic activities in campus level which ensures the quality education and promote the research based works in campus . Its policies are to attract the faculties and students in research and innovation work that helps in sustainable development of the institution. The goals of RMC are to establish the relationship with the academia, entrepreneurs and industries so that collaborative academic activities would be possible. RMC is established for the following main objectives.

1. To provide mini research grant to the faculty and students of bachelor and master level each year.
2. To establish the relation between national and international research institutions, industry and entrepreneurs for collaborative research work.
3. To develop the capacity of faculty and students through research and innovative work that enhances the quality of the academic environment of the institute.
4. To publish the research findings as national journal so that it helps the institute to be recognized in national as well as international level on academic area.
5. To conduct multidisciplinary small training, workshops for teacher and students to develop the skill on modern technology and tools available that helps in their academic study as well as research work.
6. To conduct departmental based conference that helps faculty and students to be familiar about the latest developments that helps in professional as well as academic career in future.

To achieve the objectives the resources like human resources, financial resources and fund, physical goods and material, use of internet and technology are primary needs. The summary of the strategic plan are built up yearly basis. For the year 2024 to 2025 the work plan are made as:

1. Existing office: Establishment and furnishing the office.

2. To manage accessories like laptop, scanner, printer and high speed reliable network facility to the office.

3. To make working policy of RMC-2024

4. To make the financial budget, policies to provide grant.

5. Mini research proposal announcement, Selection, offer and agreement.

6. To conduct workshop, seminar, training works

7. Publication

Asst. Professor Dak Bahadur Khadka

Co- ordinationr

Research Management Cell

Purwanchal Campus Dharan

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

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पू.क्या.फा.नं. ( ) च.नं.१९९६/०८१/०८२ मिति : २०८१।११।०१

श्रीमान् क्याम्पस प्रमुख ज्यू,
इ० अ० सं० पूर्वाञ्चल क्याम्पस, धरान ।

विषय :- बजेट समाबेश बारे ।

महोदय,

उपरोक्त सम्बन्धमा यस पूर्वाञ्चल क्याम्पस धरानको Research management cell (RMC) अन्तरगत हुने/गर्नु पर्ने कार्यहरु निम्न उल्लेखित रहेको र सो को लागि लाग्ने बजेट (अनुमानीत) उल्लेख भए बमोजिम हुने भएकोले आर्थिक वर्ष २०८२।०८३ को लागि क्याम्पस बजेटमा समावेश गरी दिन हुन यो अनुमानित बजेट पत्र पेश गरेको छु ।

१) स्नातक तहका विद्यार्थीहरुको Project work लाई मुल्याङ्कन गरी उत्कृष्ट (हरेक विभागबाट-१) लाई प्रोत्साहन पुरस्कार र प्रमाणपत्र उपलब्ध गराउन जनही रु० १०००।- (दस हजार) का दरले दिने गरी ७ x १०००० = रु० ७००००।- (सत्तरी हजार)

२) शिक्षक, कर्मचारी ज्यूहरुबाट क्याम्पसको नाम उल्लेख गरी प्रकाशित SCI- Paper (Article) को लागि आर्थिक सहयोग स्वरुप प्रदान गर्न (कम्तीमा ५ जना लाई) जनही रु० २५००० को दरले ५x२५०००।- =१,२५०००।- (एक लाख पच्चीस हजार)

३) क्याम्पसको Online Journal (Nepjol Index) प्रकाशित गर्नको लागि आर्थिक बजेट आवश्यक भएकोले उपलब्ध गराउन अनुमानित बजेट रु० ३००००।- (तीन लाख)

४) राष्ट्रिय स्तरको शैक्षिक/प्राज्ञिक सेमिनार गोष्टीको लागि रु० २००००।- (दुई लाख)

५) स्नातक, स्नातकोत्तर र शिक्षक कर्मचारीज्यूहरुलाई अनुसन्धान सम्बन्धी तालिम दिनको लागि रु० १५००००।- (एक लाख पचास हजार)

(अनुमानित) अनुमानित जम्मा रकम रु० ८,४५०००।- (आठ लाख, पैतालिस हजार)

निवेदक
डाक ब० खड्का
उप-प्राध्यापक
(RMC- Co-ordinatio)
पूर्वाञ्चल क्याम्पस, धरान

Annex C7_I105_105P: Online Students feedback form 2081



Feedback Form

cit@ioepc.edu.np Switch account

Not shared

* Indicates required question

General Information

Name of Student *

Your answer

Email *

Your answer

Contact *

Your answer

Roll No *

Your answer

Feedback Response Pass Out Student

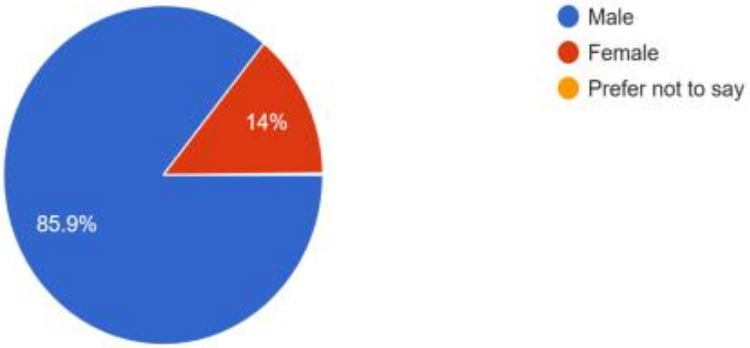
Department

580 responses



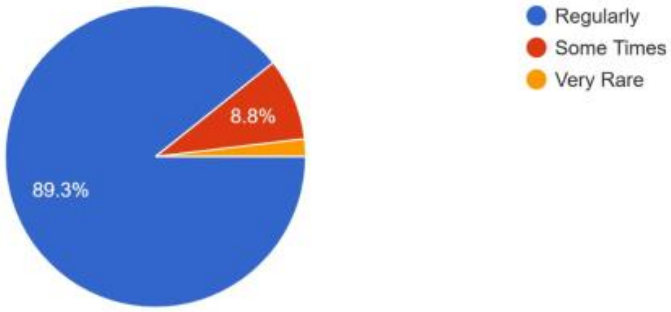
Gender

580 responses



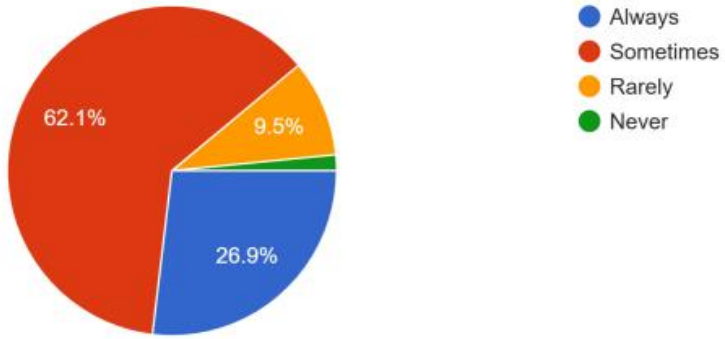
How often you attend your class ?

580 responses



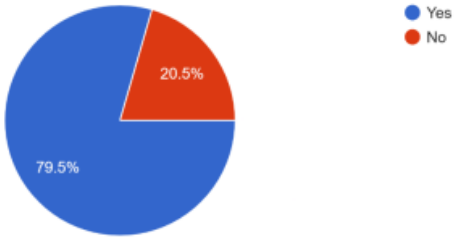
How often your aproach your teacher before and after the class ?

580 responses

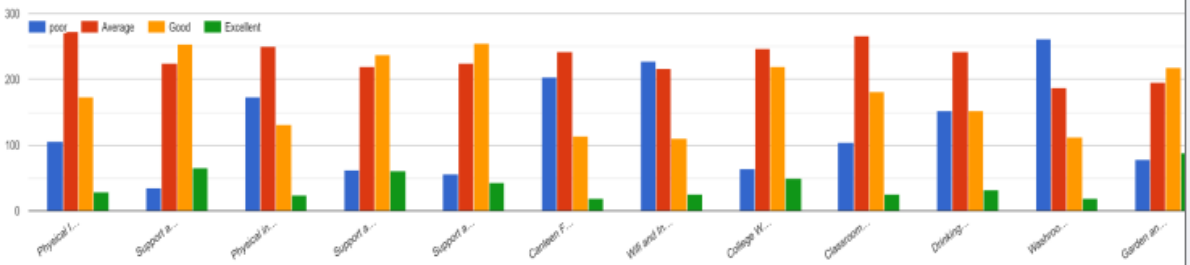


Does all teachers available when you approach them during campus working hours ?

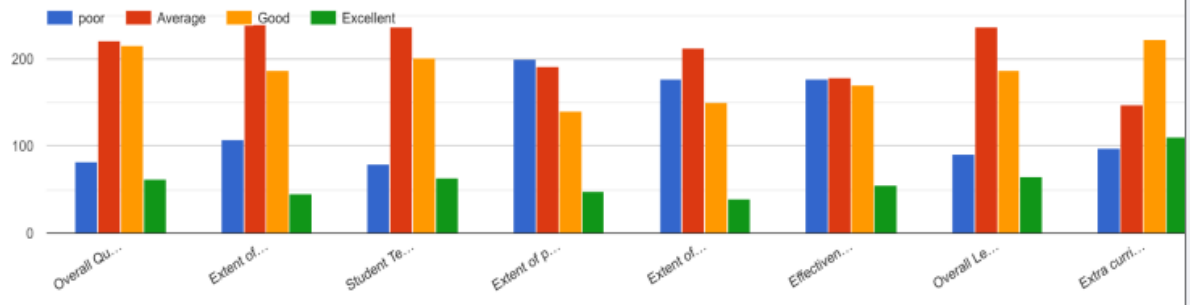
580 responses



How would you rate the following



Please Rate on the following questions



Tribhuvan University

Institute of Engineering

Purwanchal Campus

Department of Electrical Engineering

Annual Reviews 2081

1. Executive Summary

After the establishment of Purwanchal campus in 2037 B.S., campus have begun to start the Electrical Engineering course in trade level. The department was upgraded to Diploma Level Course (3 years) in 2043 BS. However, the Bachelor Level (4 years) course had only started on 2071 B.S. In present, there are 48 seats 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. Nevertheless, with the joint contribution from campus administration, faculties, staffs and students, Department is progressing continuously. With the end of year 2081, department has planned to publish annual reviews mentioning all the key activities, achievements, facts and figures. This would help to maintain a database of department plans and works for future.

2. Key Activities:

S.N.	Date	Activities	Outcomes
1	2081/1/16	Beginning of Odd semester of batch 2077-IV/I (Fourth year), 2078- III/I (Third Year), 2079-II/I (Second Year) and even semester of batch 2080- I/II (First Year)	The classes of batch-77 and batch 80 conducted on morning schedule while remaining batch 78 and batch 79 conducted on day schedule. The first-year students are managed by Department of Applied Sciences.
2	2081/2/6	Call of Concept note for fourth year student for final year project	With the beginning of fourth year, students have to complete their project work within a year. Initially,

			the students' groups are called. After forming groups, each group will develop their concept note on the subject of their interest and submit to department. The department will conduct meeting and allocate supervisors.
3	2081/2/13 – 2081/2/15	Student three days Hydropower attachment.	As per syllabus, students of final year go for hydropower site visit for three days.
4	2081/04/06	Third year student visit to Arihant Multifiber and Chatara hydropower	As per industrial visit mention in syllabus of instrumentation II.
5	2081/03/10 and 24	Presentation on hydropower visit.	The student went for hydropower visit has to prepare report and perform presentation.
6	2081/2/25	Call for proposal and proposal defense.	Department calls for the proposal for final year students. There are at least 4 members in a group to present their project proposal. The faculties are responsible to evaluate their report and presentation skill and provide internal marks.
7	2081/04/01	Internal Assessment Schedule	Department conduct at least one internal assessment week when students of all year test their learning capability before final exam. Weak or slow learner students are given more chances as per subject.
8	2081/04/18	Project Progress Schedule	Individual faculties take presentation on their respective

			student project for their progress observation.
9	2081/05/31	Submission of Final Marks	The internal marks from the faculties are collected and submitted. From the batch 2080, the internal marks are provided in online system developed by Central Examination.
10	2081/06/01 – 07/30	Semester Break and Dashain Tihar Vacation	All the academic activites related to teaching learning are closed during this period. However, administration activities are continued except on Dashain Vacation.
11	2081/08/01	Beginning of Even semester of batch 2077-IV/II (Fourth year), 2078- III/II (Third Year), 2079-II/I (Second Year I) and odd semester of batch 2080- II/I (Second Year II)	As per the Institute of Engineering Calander, the classes start of the regular class of Year Part IV/II Batch 2077, III/II Batch 2078, II/II Batch 2079, II/I Batch 2080, and I/I Batch 2081
12	2081/08/02	Orientation of New batch 2081	The campus organizes orientation class for the students that are enrolled in 2081. Total
13	2081/09/5-6	Student Visit to MHP and Factory	Students of fourth year batch 2077 visited to Microhydro site of Udayapur and Udayapur cement factory. The visit was for two days. First day students stayed in Gaighat visiting the factory and substation feeding the factory and second day perform site visit of MHP. Deependra Neupane and Pankaj

			Kumar Rauniyar co-ordinated the visit.
14	2081/10/18 - 20	ELESS Techfest in collaboration with Delta	For the first time in the history of Department of Electrical Engineering, Students conducted techfest with coordinating with DELTA (A unified group of student society for national level exhibition). Students conducted several competitions and demonstrated their projects.
15	2081/10/25-28	AutoCAD training	Targeting the third year and fourth year student, AutoCAD focusing on industrial system and power plant switchyard, training on AutoCAD was conducted. More than 60 students participated in the training. The training was conducted by Mr. Binod Poudel, An Electromechanical Engineering, from EI Maven Pvt. Ltd.
16	2081/10/30	Final Assessment/Closing ceremony of ELESS Techfest 1.0	Internal assessment of student for the semester began
17	2081/11/17	Visit of Vice Chancellor in Campus and Department	Respected VC of Tribhuvan University, Prof. Kesar Jung Baral Visited the campus and Department and provided feedback on improving the department performances.
18	2081/11/27	Final Major Project Defense	Major project defense of batch 077 conducted. The external examiner

			was Dr. Ing. Deepranjan Dongol from Madan Bhandari Technical University
19	2081/11/29	End of the semester	End of the regular class of Year Part IV/II Batch 2077, III/II Batch 2078, II/II Batch 2079, II/I Batch 2080, and I/I Batch 2081
20	2081/12/27	Submission of Final Marks except new batches	

3. Department Meeting and Discussions

3.1. Meeting on 2081/03/26

a. Attendees: Deependra Neupane, Rajendra Dahal, Deu Kumar Rahut, Manish Pyakurel, Pankaj Kumar Rauniyar, Nawaraj Poudel

b. Agendas and Decisions:

a. Internal assessment schedule of current semester will be conducted from 04/13 to 04/18.

b. Submission of internal assessment marks has to be done before 04/25.

c. Conduction of internal assessment and practical exam of I/II-part students and submission through online portal by Bhadra 25.

d. As per the decision made by Higher Authority, all the classes should be taken for 15 weeks, all the faculties have to maintain their log sheets and attendance report of student for the period.

3.2. Meeting on 2081/11/02

a. Attendees: Deependra Neupane, Rajendra Dahal, Deu Kumar Rahut, Manish Pyakurel, Pankaj Kumar Rauniyar, Nawarj Poudel, Damodar Ghimire, Buddhi Bahadur Thapa

b. Agendas:

a. Preparation of proposed budget of department for fiscal year 082/083

b. Subject load for faculties for summer semester of 2082

c. Farewell of Senior Instructor Kamal Pd. Dhungana

d. Defense scheduling of 077 Batch Students

c. Decisions

a. Preparation of proposed budget of Department addressing all the comment and recommendation provided by faculties and staffs on the meeting.

b. Dividing equal load to individual faculties as per their regular subjects.

c. Conducting farewell on 2082/01/16 for senior instructor Mr. Kamal Pd. Dhungana.

d. Defense for final year student to organize on 2081/ 11/27.

3.3. Meeting on 2081/11/13

a. Attendes: Deependra Neupane, Rajendra Dahal, Deu Kumar Rahut, Manish Pyakurel, Pankaj Kumar Rauniyar, Nawaraj Poudel, Damodar Ghimire, Buddhi Bdr. Thapa

b. Agendas:

a. Submission of proposed budget proposal mentioning all the necessary reinforcements, maintenance, and other works on the proposal.

b. Preparation of routine and class load of individual faculties for year of 2082.

c. Decisions:

a. Endorsement and submission of proposed budget proposal.

b. Approval of proposed routine and class load for summer semester 2082.

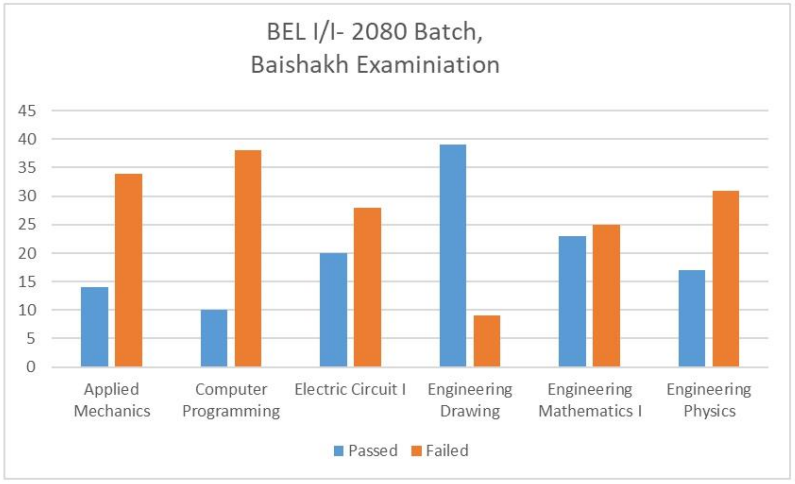
4. Academic Performance:

4.1. Pass Failure and dropout rate

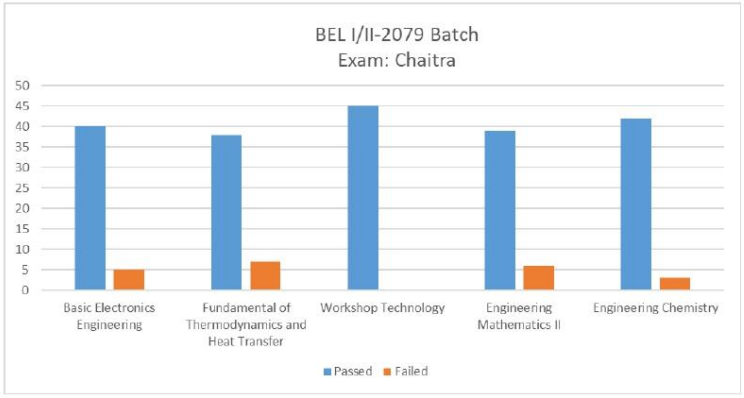
Batch	Number of Enrolled Students	Current Student Number		Number of Student Passed Chaitra/Baishakh Examination			Number of Students Passed Bhadra/Ashoj Examination			Drop Out
		Male	Female	Passed	Failed	Total	Passed	Failed	Total	
076 (IV/II)	48	39	6	32	13	45	-	-	-	3
077 (III/II, IV/I)	48	37	7	22	22	44	23	21	44	4
078 (II/II, III/I)	48	37	7	13	31	44	5			4
079 (I/II, II/I)	48	38	8	32	14	46	7	39	46	2
080 (I/I, I/II)	48	37	10	5	42	47	11	36	47	1

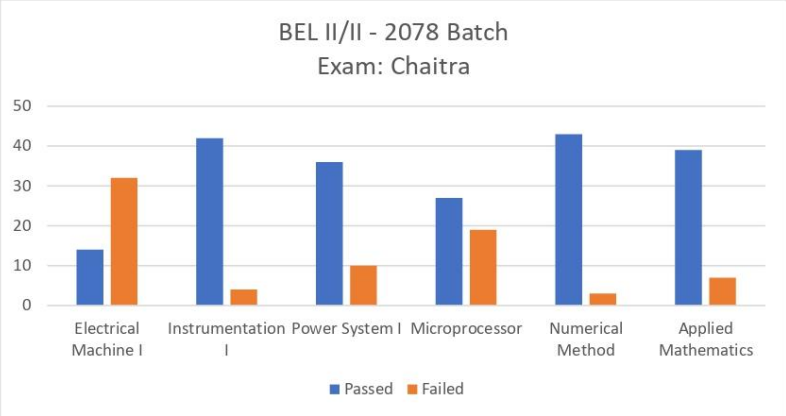
4.2. Subject Wise Analysis

4.2.1. Chaitra and Baishakh Examination 080 and 081

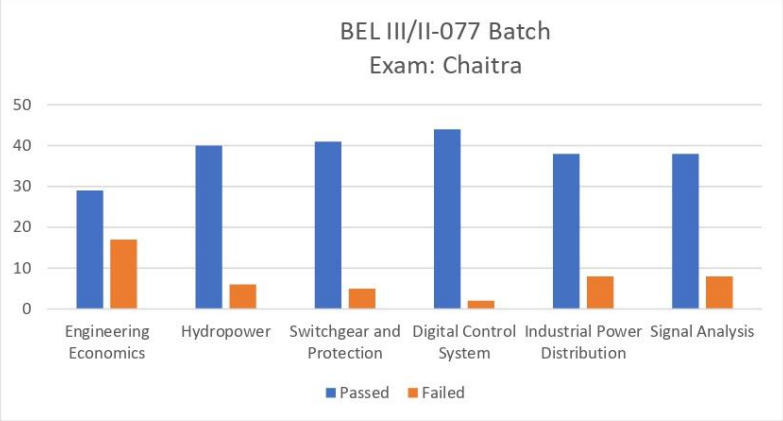


In the context of new batch 2080, the overall result seems to be concerning. Most of the students are failed in most of the subjects. Only 6 students were passed in the whole subjects. Analyzing critically, most of the students were failed except in Engineering Drawing. We can say, students major focus become drawing rather than other subjects.

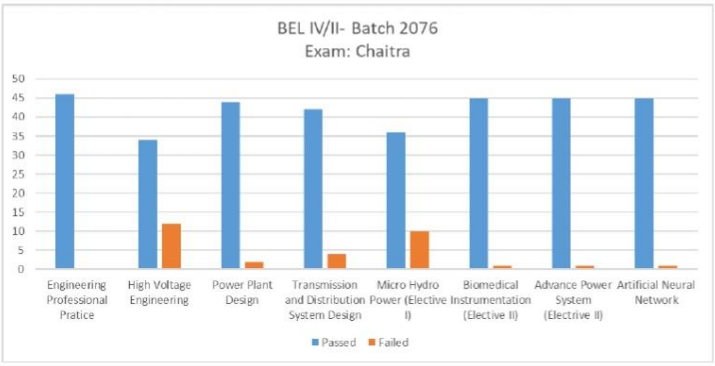




The majority of student failed in Electrical Machine subject which is the core subject of Electrical Engineering. Only 13 get passed in the subject. Similarly, following up students than failed in microprocessor which students find relatively tough to study.



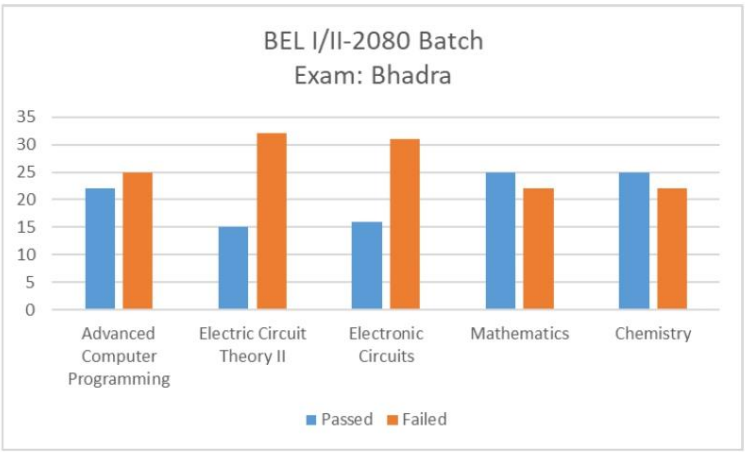
The overall result of this batch in the mentioned examination seems to be satisfactory except being relatively simple subject, students are failed in engineering economics.



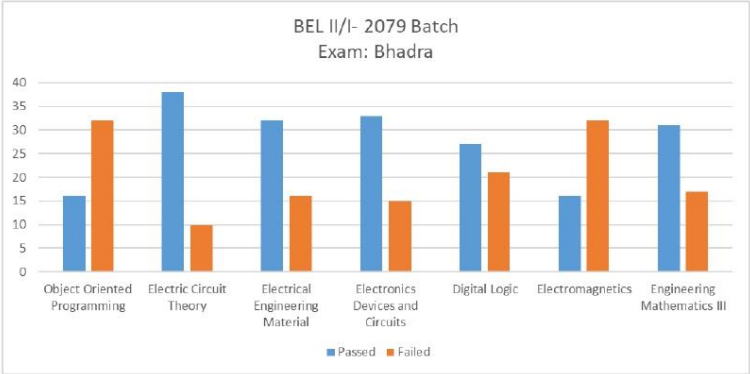
This result is the final semester exam of Batch 076. This batch had choosen multiple elective subjects. Package lecture had been conducted in ANN subject while faculty of Department had taught the Advanced power system course. Majority of student had passed the exam and almost all subjects. Relatively, student failed in High voltage engineering. Yet the overall result is good comparing to previous year students.

4.2.2. Bhadra Examination 081

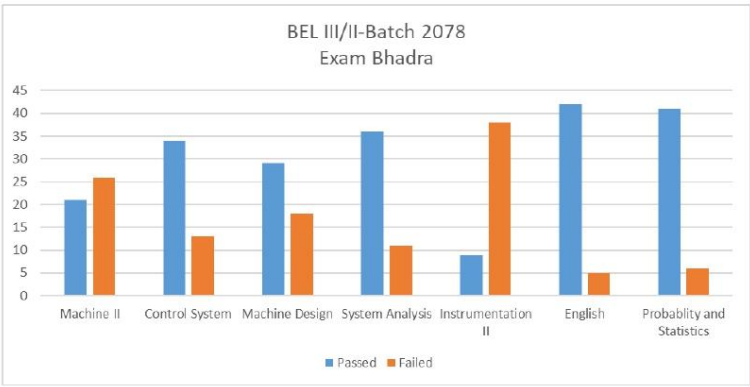
Along with regular four-year students, extra batch 2080 student gave semester exam in Bhadra. The result of new batch seems to be very poor. Majority of student failed in major subjects. Only 6 students got passed in the exam. More than 20 students were failed in more than 4 subjects. This result draws a serious concern on student performance as well as new syllabus and may be even teaching methodologies.



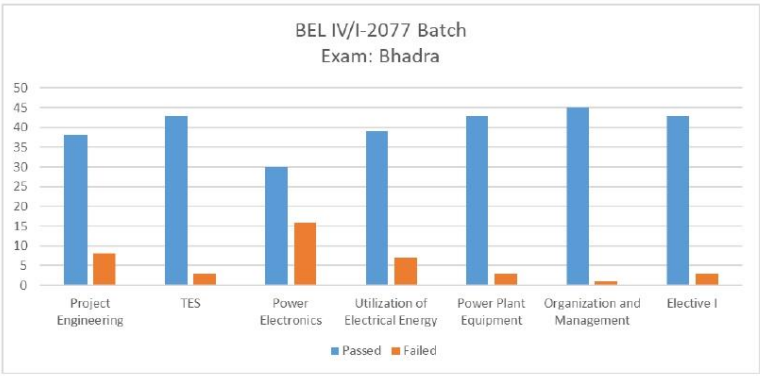
In the context of 2079 batch students, most of the students were failed in subjects related to electronics and computer field such as OOP and Electromagnetics. Students were relatively passed in electrical engineering core subjects such as ECT and EEM.



Observing the results of third year students, majority of students were passed in all subject. But looking over the instrumentation result, the performance is devastating. More than 30 students were failed in single subject. This subject result had drawn a significant concern in past result too.



Looking over the result of fourth year student's exam conducted on Bhadra the result is relatively sound. More than 22 students were passed in all subjects. However, still student found power electronics subject more challenging.



4.3. Student Field Visit

This year altogether three major visits were done by third year and fourth year students. As per site visit and report writing mentioned in syllabus subject Instrumentation II, third year student visited the factory named Arihant Multifiber and Chatara Hydropower. The tour was conducted for a whole day. Similarly, fourth year student performed site visit on different hydropower. A typical group of 8 student visited 8 different hydropower. Later on, on the subject of Micro hydropower, the student performed case study on micro hydro by visiting Micro hydro in Gaighat District. Additionally, while performing site visit, students also visited Udayapur Cement Factory.

4.4. Elective Subjects

Department offers electives subjects for the fourth-year students. Only one elective subject is offered for IV/I part and two elective subjects are offered for IV/II. For the IV/I students, the elective subject from which students can choose are, Rural Electrification, Energy System Management and Reliability engineering. In the fiscal year of 2080, Department had run all three elective courses, however, in this year, only two subjects were conducted due to reduced interest of student on Reliability Engineering. As per regulation, at least 12 students are required to conduct an elective subject. In the context of IV/II, out of two elective courses, which has elective subjects viz: Advanced power system, Biomedical engineering, Artificial Neural network are offered in one subject and applied solar photovoltaics, Wind energy system and Micro hydropower are offered in second elective subject. This year, only biomedical

engineering and micro hydropower were conducted. Comparing to previous year about 50 % student chose APS as their elective subject and 20 % ANN. For the first time, elective subject Artificial Neural Network had been taught. However, this year, the student number could not reach to 12 to conduct other elective subjects. This shows overall reduction of students to take diverse elective subjects.

4.5. Mini Projects

In the subject Digital Control System, student groups are formed who are given a basic digital control system project using microcontrollers, sensors and actuators. The student prepares project and present in classroom. The following are title of Mini projects conducted by student in the year 2081.

Mini projects:

a. Underground fault detection system
b. Fire and Gas alarm system
c. Speed and position control of DC motor
d. Single axis solar tracker
e. Egg incubator
f. Overcurrent Protection System
g. Solar Tracker
h. Aqua boat control system
i. DC motor speed control

4.6. Major Projects

Students of third year, performed mini projects on different titles related to digital control and automation. On the subject Digital control system, student learn on design and control of discrete time system that help them to understand the principle of digital control and designing microcontroller based automatic system. The students complete their project, prepare report and present.

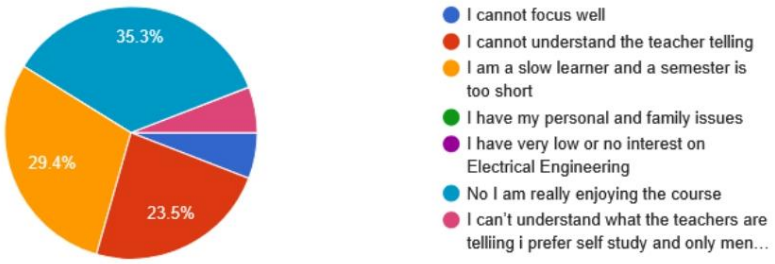
S.N.	Name	Project Title
	Aayush Karki	MODELLING OF HYDRO ELECTRIC SYSTEM
	Roshan Tamang	
	Dipesh Rai	
1	Aashik Kumar Singh	
	Amosh Sewa	DESIGN AND FABRICATION OF AUTOMATIC POWER FACTOR CORRECTION DEVICES
	Roji Yadav	
	Khagendra Senchuri	
2	Saurab Khatiwada	
	Bikky Kumar Yadav	DESIGNING SOLAR CHARGE CONTROLLER USING MPPT ALGORITHM
	Dharmendra Chaudhary	
	Dipesh Chaudhary	
3	Roshan Dahal	
	Raju Thakur	RELAY COORDINATION FOR RADIAL DISTRIBUTION FEEDER
	Ranjit Kumar Sah	
	Sudip Gautam	
4	Sujan Shrestha	
	Aakash Subedi	DESIGN OF AUTOMATIC GENERATION CONTROL OF TWO AREA POWER SYSTEM
	Mohan Khadka	
	Laxman Yadav	
5	Bikash Katwal	
	Ritu Kumari Panday	MODELLING, SIMULATION AND ANALYSIS OF HIGHLY EFFICIENT FAST EV CHARGER
	Roshan Poudel	
	Dinesh Bhusal	
6	Sandesh Karki	
	Badri Prasai	ESTIMATION OF SOC OF LITHIUM ION CELL
	Bhim Khatri	
	Puspa Raj Joshi	
7	Bishal Kafle	
	Ramesh Majhi	DESIGN SIMULATE AND IMPLEMENTATION OF WIND ENERGY SYSTEM IN ELECTRICAL GRID
	Bidhan Sagar Pathak	
	Ishwor Magrati	
8	Yogendra Bahadur Pal	
	Mamata Acharya	DISTRIBUTION SYSTEM LOAD PROFILING OF PURWANCHAL CAMPUS, DHARAN
	Shruti Labh	
	Shuv Darshan Yadav	
9	Yujeeta Malla	
	Kiran Adhikari	IMPACT OF POWER FACTOR CORRECTION ON POWER QUALITY AND HARMONIC DISTORTION
	Siriram Gupta	
	Suraj Kumar Sah	
10	Dhiraj Kumar Singh	
	Sudrishya Pokhrel	AUTOMATED OVERLOAD PROTECTION OF TRANSFORMER THROUGH LOAD SHARING USING MICROCONTROLLER
	Lucky Thakur	
	Shrawan Kumar Yadav	
11	Diwakar Yadav	

5. Student Satisfaction Survey

Department conducts students' satisfaction survey at the end of year especially students of first, second and third year. Fourth year students fill up separated feedback form before doing clearance from campus. The feedback activity is performed by campus administration and has not mentioned here. The satisfaction survey from each year is mentioned below.

5.1. BEL III/II-part student survey

Majority student of this year found hard to grab the concepts. About 35 % of students mentioned that they could not focus on the subject matters due to some reasons. And about 30 % students found themselves as slow learner telling semester is too short for them to grab the concepts they are studying. Very little students were found to enjoying the course.



5.2. BEL II/II

The survey shows that the student of this year found themselves difficult to focus on the subject. And even about 15 % of students saying that they could not understand the teacher is delivering.



5.3. BEL II/I

The review from the new batch student is quite interesting as their response is quite mixed. In this batch students, more than 20 % student were enjoying the course while about 27 % students are telling that they are slow learners and semester is too short for themselves to grab the concepts and prepare for exam.



6. Student Activities

6.1. Reform of ELESS

Electrical Engineering Student Society (ELESS) founded in 2072 with the vision to conduct training, competition and academic activities within the students of Department. Being idle for long time, the team of 2081 has taken the society much forward in the context of activities performed. The major activities performed by society in the year of 2081 are:

a. Three Days of Autocad Electrical Training focused on industrial power supply system and power plant switchyard.
b. Poster competition using AI for modern electrical technology
c. Presentation on Industrial hybrid power supply system
d. MATLAB Simscape Competition
e. Quiz Competition
f. ELESS Tech Fest Pre Events:
    a. Electric grid hackathon
    b. Proteus Simulation
    c. Wiring competition for girls
    d. Electrical Project Demonstration
    e. AutoCAD for electrical Design
    f. Electrical Panel Discussion
g. Building Electrical Park

The 9th executive committee of the society is formed by following members:

a. Co-Ordinator: Gyanendra Dhami, BEL III/II Batch 078
b. Advisor: Roshan Tamang, Pusparaj Joshi, BEL IV/II Batch 2077
c. Members:
    i. Amod Pandey, Saraj Chaudhary, BEL III/II Batch 2078
    ii. Amardip Yadav, Nirmal Katwal, BEL II/II Batch 2079
    iii. Gita Oli, Bhaskar Dahal, Surya Kant Raut, BEL II/I Batch 2080



7. Department Activities

7.1. Reinforcement of Micro hydro project

With financial support from Alternative energy promotion center (AEPC) and technical team from Run Hydro Engineers Pvt. Ltd., the micro hydro laboratory of the Department has been rehabilitated to its full scale. Team completed its work on 31st January 2025. Additionally, the devices and equipment that are in vulnerable condition had been replaced such as contactors, some meters and MCBs of total cost of about NRs. 80000. The team done the following activities while maintaining the system:

A. Replacement of ELC
B. Replacement of heaters both air and water for ballast load and physical load.
C. The panel boards are colored.
D. Installation of battery charger and battery for circuit breaker operation.
E. Additional, light bulbs for synchronization
F. Replaced analog meters with digital ones.
G. Maintenance of turbine, circuit breaker and machines.

7.2. Interior Coloring of department

The classroom, staff room and some labs were colored with the support from campus administration.

7.3. Maintenance of electrical wiring of laboratories

Especially, the three phase wiring system of machine laboratory was in vulnerable condition due to being unused for long time. The old three phase connection was completely removed and new connection were made. Three different three phase connection were used to power two variable three phase supply unit and one single supply unit.

7.4. Rehabilitation of electrical installation laboratory

After the phasing out of diploma, the installation laboratory was completely unused. With the beginning of new session of students Batch 2080, the laboratory was rehabilitated for electrical workshop. The old door that had been completely deteriorated was shut down with wall. The class

is now fully functional. Yet new panel boards for practicing wiring and installation need to be installed.

7.5. Classroom nameplates

Classroom, previously know to be E5, E6, E7 has been renamed as Classroom A, Classroom B and Multimedia Hall.

7.6. Upgradation of PLC laboratory

The laboratory had been initially installed in 2076. However, for a long time the laboratory was not working. This year the panel board was shifted to machine laboratory. Now, the PLC is capable of controlling two induction motors. Still, the sensors and automation works are pending due to unavailability of sensors compatible for the PLC. The procurement process has almost completed this year and will be installed in year of 2082.

7.7. Building multimedia hall and computer lab

The department has no any multimedia or computer lab on its own. Students have to rely on computer department to conduct laboratory on subject like numerical method, programming and other computer-based laboratory. In this year total 13 computer are procured and installed in Department. The procurement of carpets, coloring and arrangement of computer table and wiring of power sockets has been done.

7.8. Classroom Window fitting

The classroom A and multimedia hall had no windows. This caused noise and disturbances during classes. The aluminum-based windows have been fitted to classroom.

7.9. Slab over underground cable

The underground cable route had been exposed due to long run deterioration in the department. Three slabs were constructed and installed in the site.

8. Faculties Details:

Currently, there are altogether Six faculties in Department with one store person and a non-technical lab boy and one female office helper. The details are:

Faculties:

i. Prof. Deu Kumar Rahut (DKR)
ii. Asst. Prof. Manish Pyakurel (MP)
iii. Asst. Prof. Pankaj Kumar Rauniyar (PKR)
iv. Asst. Prof. Deependra Neupane (DN)
v. T.A. Nawaraj Poudel (NP)
vi. T.A. Rajendra Dahal (RD)

Staffs:

i. Mr. Damodhar Ghimire (Electrical Store)
ii. Mr. Buddhi Tamang (Lab Boy)
iii. Ms. PhulMaya Rokka (Office Helper)

8.1. Academic Load of Faculties

2081-Baishakh-Bhadra		
Faculty Name	**Courses Taught**	**Equivalent Load**
Deu Kumar Rahut	Basic Electrical and Electronics Engineering	5.4
Manish Pyakurel	Basic Electrical and Electronics Engineering, Power System, Rural Electrification	25.2
Pankaj Kumar Rauniyar	Electric Circuit Theory, Machine Design, Electric Circuit and Machines, Electrical Engineering Material	56.3
Deependra Neupane	Power Plant Equipment, Control System	36.6
Nawaraj Poudel	Power Electronics, Electric Cirucit and Machines, Electric Circuit Theory, Electrical Systems	54.2
Rajendra Dahal	Machine II, Building Services, Energy System Management, Utillization of Electrical Energy	34.8

2081-Mangsir - Falgun		
Faculty Name	**Courses Taught**	**Equivalent Load**
Deu Kumar Rahut	Basic Electrical and Electronics Engineering,	28
Manish Pyakurel	Power System Analysis, Electrical Machines, Fundamental of Electrical and Electronics Engineering.	45.6
Pankaj Kumar Rauniyar	Electrical Engineering Material, Instrument and measurement, Switchgear and Protection	37
Deependra Neupane	Electrical Machine, Control System, Power	45.4
Nawaraj Poudel	Professonal Practice, Transmission and Distribution, Electrical Machine	37
Rajendra Dahal	High Voltage Engineering, Instrument and Measurement, Fundamental of Electrical and Electronics Engineering	45.2

8.2. Satisfaction Survey of Faculties:

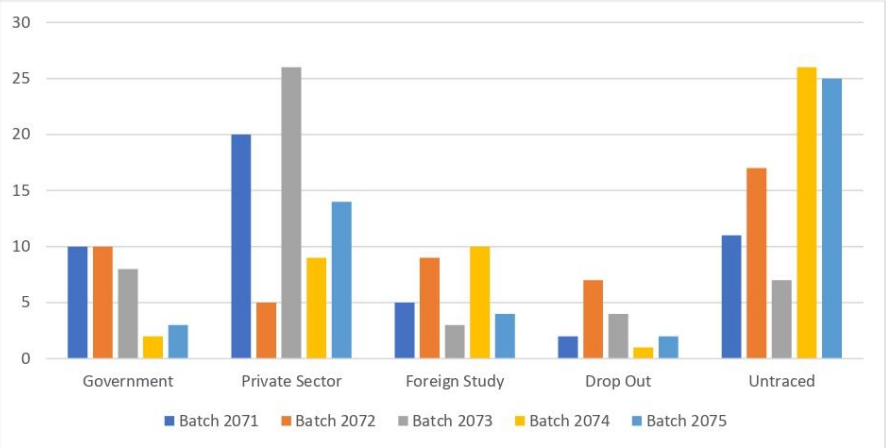
Department collects self-appraisal forms from faculties once in a year at the end of even semester. Faculties have played key role for improvement of department. The key aspects addressed by the faculties in self-appraisal form are listed below:

a. Faculties found themselves enthusiast on teaching learning in campus. However, due to heavy loads, faculties found themselves challenging for full delivery to students.
b. Faculties found lack of appropriate classrooms and lack of skilled and motivated staffs for teaching learning activities in Department.
c. Most of the faculties are satisfied with the current syllabus of Electrical Engineering Course.
d. Faculties have commented on old building infrastructures and poor furniture.
e. Faculties have recommended at least 2 lab boys of electrical background in the department.
f. Some faculty had criticized on the necessity of motivating faculties for achieving better output/efficiency from them as faculties.

9. Alumni Details

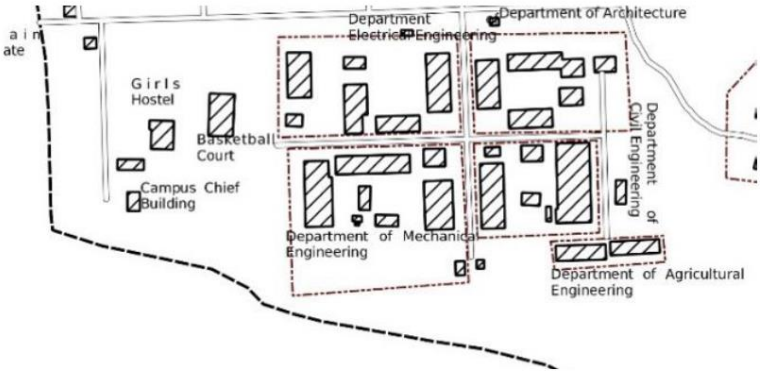
The bachelor program of Electrical Engineering in Purwanchal campus started in 2071 B.S. Using the contact number of students enrolled from 2071, they were asked about their current status on their career. Students from batch 2071 to batch 2075 were traced. However, only about 65 % of students could be traced or could be contacted. About 7% of student had dropped

out quitting the graduate degree. Among the traced students, about 15 % have joined government jobs, especially Nepal Electricity Authority. Apart this about 30 % students have joined private jobs. Similarly, about 13 % students went for their higher study abroad.



10. Infrastructure Details

The Department of Electrical Engineering has covered a total land area of about 4000 sq. m combining the courtyard ground. The department includes all the classroom, laboratories, staff room, toilets, student society room and toilets.



10.1. Current Status

Currently, there are altogether 2 classrooms, 4 staff rooms, 6 specialized laboratories. Apart this, department has own drinking water and sanitation facilities.

S.N	Particular	Description
1	Classrooms	2 with capacity of 48 students, Classroom A and Classroom B
2	Computer Lab	1 with 12 computers
3	Store	1 main store and 5 laboratory-based stores
4	Laboratories	Instrument and Circuit Laboratory, Power Laboratory, Electrical Machinery Laboratory, Basic Electrical laboratory, Electrical Installation Laboratory
5	Staff Room	1 Hod, 1 DHoD, 1 Faculty and 1 staff room i.e Reception
6	Kitchen	1 Kitchen
7	Toilet	Gents Toilet with 4 urinal and 1 pan
8	Internet	Router with double antenna, internet in department premise
9	Drinking water	Clean drinking water with purifier
10	Notice boards	Two internal and one external
11	Projectors	Two working projectors

10.2. Infrastructure Development Plan

Annual Infrastructure Development Plan Summary (AID)					
TRIBHUVAN UNIVERSITY					
INSTITUTE OF ENGINEERING					
PURWANCHAL CAMPUS, DHARAN-8					
Fiscal Year: 2081					
S. N	**Details of Goods/Construction Work**	**Current Status of Project**	**Estimated Budget**	**Month of Work Competion**	**Remarks**
1	**Construction of Multimedia Hall with computer lab**				

	a. Reinforcement of existing E3 classroom with false ceiling. Application of Carpets as per classroom dimension, aluminum window and sliding door.	Secured the class room with glass windows, doors and carpets. The carpet is placed afte a black foam to prevent moisture seepage and for economy	80,000	Poush	Completed
	b. Wooden Computer Desk for 12 computers	Total 12 tables are arranged from Electronics and computer department and electrical hall		Poush	Completed
	c. Smart Board/ Projector Mounting	No smart board mounted. However, currrent existing projector is taken.	120000		To be arranged
	d. 48 Nos. of attached desk student chair	Currently 24 chair are arranged so far.	72000	Poush	Completed
	e. Electrical Wiring and installation for power supply	All the necessary apparatus are arranged however, fixing the point is currently ongoing	30000	Falgun	To be installed
2	**Reinforcement of Existing MHP Lab**				

	Replacement of ballast load, fully operating and synchronizing capability of the system	The laboratory is under working condition. The whole project maintained by the team from AEPC with budget support of about 200000 and addtionall equipment of about 86000 contributed by campus to make it fully functional	300,000	Magh	Complete d
3	**Electrical Power Analyzer Kit**				
	Specification: 4 inputs, 3 phase and neutral, 1000 V CAT III/600 V CAT IV, Voltage range from 50 V to 1000 V, DC to 30 kHz bandwidth, 24 bit synchronoous sampling resolution with at least 80 kS/s sampling frequncy, Voltage transient measuremetent upto 8 kv with at least 1 ms/second sampling rate, Current range from 1 A to at least 1000 Amps. Data logging in microsd card for at least 10 logging sessions of 8 weeks, with 1 minute interval and 100 events. Detail Specification attached. (1 Nos)	The tendering process completed and the contract for supplying the good done in Falgun 10 2081	600,000	Contracte d on Magh	Equipme nt to be supplied within one month of Contract
4	**Industrial Scale Controller and Sensors**				

	a. M221 Series PLC Schneider made: (1 Nos) with digtial and analog module	The tendering process completed and the contract for supplying the good done in Falgun 10 2081	100000		
	b. Industrial grade sensors: Temperature Sensor, Torque sensor, Load cell, current sensor, voltage sensor (1 Nos each)				
	c. Din Mounting with panel board				
5	**Meters for laboratory**				
	a. Digital multimeters (6 Nos)	Total 4 nos bought	16000		Prtially completed
	b. Digital clampmeters (6 Nos)	Total 2 Nos bought	12000		Partially completed
	c. Digital Wattmeters (6 Nos)	None			
	d. Digital Frequncy meters (2 Nos)	None		Mangsir	
6	Development of Automation Laboratory				
	Developing PLC based automation laboratory with several sensor, control panels, computer and motor drivers	Currently two motor control system has been installed with computer based on off control.	500000	Mangsir	Under Planning for fully functional
7	Maintainance of Power Supply unit of Machine laboratory	Wiring maintainance of Electrical Machine Laboratory and reinforceing power supply units	70000	Jestha	Competed
8	Interior Coloring of Department	Coloring of Classrooms, staff room and laboratories. Yet power laboratory and machien	80000	Poush	Partially completed.

		laboratory to be colored fully			
9	Clothing for machine cover	Covering the elctrical machinery of machine lab for protecting equipment from dust and insects	10000	Mangsir	Completed
10	Student project equipments	Providing basis sensors, microcontrollers and electroinic components to studnets for student projects	60000	Magh	Completed

11. Opportunities of 2081

12. Challenges in 2081

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

13. Way Towards 2082

13.1. Proposed Activity Schedule of 2082

S.N.	Date	Activities	Proposed Activities
1	2082/1/30	Beginning of Odd semester of batch 2078-IV/I (Fourth year), 2079- III/I (Third Year), 2080-II/II	All the class would be conducted on day session from 9:00 to 5:00

		(Second Year) and even semester of batch 2081- I/II (First Year)	
2	2082/2/6	Call of Concept note for fourth year student for final year project	With the beginning of fourth year, students have to complete their project work within a year. Initially, the students' groups are called. After forming groups, each group will develop their concept note on the subject of their interest and submit to department. The department will conduct meeting and allocate supervisors.
3	2082/2/13 – 2082/2/15	Student three days Hydropower attachment.	As per syllabus, students of final year go for hydropower site visit for three days.
4	2082/03/10 and 24	Presentation on hydropower visit.	The student went for hydropower visit has to prepare report and perform presentation.
	2082/03/25	Call for proposal and proposal defense.	The student groups have to prepare proposal on their final project and present.
	2082/05/01 - 9	Internal Assessment Schedule	All the year student should attend assessment schedule conducted by department.
	2082/05/10	Project Progress Schedule	At the end of semester before exam, student should present their report.

13.2. Proposed Development Plan

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)

Infrastructure Development Plan (AID)				
Fiscal Year: 2082				
	Proposed Work		**Estimated Budget**	**Date to be conducted**
1	**Digitalization and upgradation of Electrical Machinery Laboratory**			
1.1	Replacing analog meters with reliable digital meters. Fixing the panel board for each machinery for operation. Maching to be mounted in a level below the control unit	Most of the meters are old and analog type. The machine are placed in table in a height which is not according to safety standard.	1,000,000	Asad to chaitra

1.2	Developing manual and laboratory procedures with safety board and mounting in laboratory	Currently laboratory are done with the experience from insturctors. However, appropriate methods procedure, connection drawings, working has to be drawn and mounted in each laboratory rooms	100,000	During Semester Break
1.3	No lab boys to conduct regular machine and power supply check and maintenance	All the laboratory work are maintained and operated by faculty themselves.		
2	**Upgradation of Electrical Installation laboratory**			
2.1	Upgrading the installation laboratory with panel-based wiring.	Table based laboratory. The laboratory to be upgraded wall mounted panel-based system	200,000	Baishakh to Jestha
3	**Power System simulation laboratory**			
3.1	Buying softwares for power system analysis such as Etap and Matlab	Adding more 12 computer and buying full version of MATLAB and ETAP softwared for power system and protection studies	500,000	Baishakh to Mangsir
4	**Departmental Mini Library**			

4.1	Building departmental library consiting the magazines and jornal related to electrical engineering. Buying subscription form IEEE and some popular publishers.	Faculties and Student currently depending on online resources for finding the relevent works.	500,000	Baishakh to Ashad
5	**Skill development and training for faculties and students**			
5.1	The students need to be trained with softwares and hardwared training that comes beyond curricular activites.	The training are orgaineze by student societes for students.	100,000	Ashad
5.2	For the upgradation of faculties, regular provision for training on trending topics in electrical engineering.	Currently, very limited training are given to faculties.	100,000	Mangsir
6	**Development of Research Based Power Laboratory**			
6.1	Upgrading the current power laboratory by modern protection based eqipments. Moreover, the meters and devices and panel board has to be upgraded.	Currently, each lab work is conducted in different setup with built in functions and no integration has bee provided. An integrated laboratory consisting generation, transmission and distribution has to developed.	500,000	upcoming 2 year plan
7	**Sanitation and Infrastructure Upgrade**			

7.1	Upgradation of current faculty room with individual cabins and working space	Currently, single hall with individual desk for each faculty has been provided. The working space of HOD room is quite congested and need to upgraded	200,000	Baishakh to Jestha
7.2	Departmental toilet is in the entry passage and is in poor condition. The toilet has to be maintained well or dismantled and shifted somewhere.	Due to lack of necessary water and regular clearence, the smell effect the students and teachers while walking around the department	200,000	Jestha to ashoj
7.2	External Colouring of Department	The external color of department is getting fainter.	100,000	Baishakh
7.3	Removal of scrap equipment from laboratories and store	A lot of scrap in machinery lab and store causes the space deficient and risk of snakes. Hence, to be transferred as soon as possible.	20,000	Baishakh
7.4	The water leakage problem of store and department staff room	The water leakage of staff room and store has been overlooked. The cgi sheets should be changed for	100,000	Asad to Bhadra

		preventing water leakge.		
8	**Miscellanous**			
8.1	Upgrading Chair and table of individual faculties.	Chair and table in laboratory are in poor condition and to be maintained	100,000	Baishakh to Bhadra
8.2	Teacher classroom dias for better communication	Classroom are too big, students sitting at end lack communication	20,000	Baishakh to Ashad
8.3	Reference book to library	Recommending reference book to library	100,000.00	Baishakh

Annex:

1. Classroom Schedules
    a. Odd Semester

Tribhuvan University
Institute of Engineering
Purwanchal Campus, Dharan
Department fo Electrical Engineering
Semesterwise Weekly Routine - 2080 Even

Effective From: 2081-01-16

BEL III/I	10:10 AM	11:00 AM	11:50 AM	12:40 PM	1:30 PM	2:20 PM	3:10 PM	4:00 PM	4:50 PM	5:40 PM
Sunday	ECT Lab (NRP+MP)			OPP (PR)		Math (PPD)				
Monday	EX.Device(KJ)		EEM (PKR)		Digital Logic (BC)	OOP lab(PR+TNJ)A			OPP (PR)	
Tuesday		Digital (BC)		EEM (PKR)		OOP lab(PR+TNJ)A			Electric Ckt. Theory(NP)	
Wednesday	EMX(MKG)			EX.Device(KJ)		Digital Lab(BC+MR)B				
Thrusday	EMX(MKG)			Math (PPD)		EX.Device LAB(KJ) A/B El. Magentics LaB B/A (MKG+BC)				
Friday	Digital Lab(BC+MR)A			Electric CKT(NP)		Math (PPD)				

Instructors	**Contact No.:**	**Instructors**	**Contact No.:**
Nawaraj Poudel (NP)	9846612352	Pankaj Kumar Raumiyar (PKR)	9804718242
Manoj Kumar Guragai (MKG	9842033385	Kamal Joshi (KJ)	9864835602
Bishnu Chaudhary (BC)	9842037302	Prasanna Regmi (PR)	9867987296
Prem Prakash Dahal	9842457689		

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Head of Department

Tribhuvan University
Institute of Engineering
Purwanchal Campus, Dharan
Department fo Electrical Engineering
Semesterwise Weekly Routine - 2080 Even

Effective From: 2081-01-16

BELIII/I	10:10 AM	11:00 AM	11:50 AM	12:40 PM	1:30 PM	2:20 PM	3:10 PM	4:00 PM	4:50 PM	5:40 PM	6:30 PM
Sunday	Control System (DN)		Inst.-II			M/C Design Lab A/B(PKR+RD)					
Monday			Machine II (RD)		English (KY)		Control (DN)				
Tuesday	Power System (MP)		English (KY)		Inst.-II Lab(SL)				M/C Design lab (PKR+RD)		
Wednesday	PNS (GN)		Machine Design BEL III/I		English Lab (KY + PB)		Control Lab (DN+NP)				
Thrusday	Power System (MP)		Machine Design BEL III/I	PNS (GN)		English Lab (KY + PB)					
Friday	Inst.-II (SL)		Machine II (RD)		Machine II Lab (RD + DN)						

Instructors	Contact No.:	Instructors	Contact No.:
Deependra Neupane (DN)	9846642367	Govinda Neupane (GN)	9842167513
Pankaj Kumar Rauniyar (PKR	9804718242	Krishna Yadav (KY)	9826700930
Manish Pyakurel (MP)	9849543029	Rajendra Dahal (RD)	9869034386
Subarna Lingden(SL)	9800994284		

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Head of Department

Tribhuvan University
Institute of Engineering
Purwanchal Campus, Dharan
Department fo Electrical Engineering
Semesterwise Weekly Routine - 2080 Even

Effective From: 2081-01-16

BELIV/I	6:00 AM	6:50 AM	7:40 AM	8:30 AM	9:20 AM	10:10 AM	11:00 AM	11:50 AM
Sunday	ESM (RD + PKR)/REL. Eng. Lab (NP))			ESM(RD)/ RE(MP)/REL. E. (NP)		Rural Engineering Lab (MP)		
Monday	Power Ex.(NP)		Power Plant Equipment Lab (SD+ DN)			Project Engg. (JG)		
Tuesday	Power Ex.(NP)		Power Ex. Lab A/B(NP+KD)/ E.E. Lab B/A (RD + PKR)		Utiliz. of	Org.& Mang.(CB)		
Wednesday			Power Plant Equipment (SD)		UEE (RD)			
Thrusday		TES (SS)		ESM (RD)/RE (MP)/REE (NP)		UEE (RD)		
Friday		Power Plant Equipment (DN)		Project Engg. (JG)		Org.& Mang.(CB)		

Instructors	Contact No.:	Instructors	Contact No.:
Sujan Dahal (SD)	9841824218	Deependra Neupane (DN)	9846642367
Manish Pyakurel (MP)	9849543029	Pankaj Kumar Rauniyar (PKR)	9804718242
Nawaraj Poudel (NP)	9846612352	Rajendra Dahal (RD)	9869064386
Chandra Bhattarai (CB)	9852082494		

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Head of Department

b. Even Semester:

Tribhuvan University
Institute of Engineering
Purwanchal Campus, Dharan
Department fo Electrical Engineering
Semesterwise Weekly Routine - 2081

Effective From: 2080-8-03

BEL II/I	6:15	7:00	7:45	8:30	9:15	10:00	10:45	11:30	12:15
Sunday		EEM (PKR)		Electrical Machine I (DN)					
Monday				Electrical Machine I (DN)			Engg. Math III (NM)		
Tuesday		Instr. & Measurement (RD)		Power System Analysis I (MP)			Logic Circuit Lab A/B (BC+TR)		
Wednesday		Instr. & Measurement (RD)		Power System Analysis I (MP)					
Thrusday	Logic Circuit (BC)		Electrical Machine I Lab (DN+NP)			EEM (PKR)			
Friday	Logic Circuit (BC)		Instr. & Measurement Lab (RD+PKR)			Engg. Math III (NM)			

Instructors	Contact No.:	Instructors	Contact No.:
Manish Pyakurel (MP)	9849543029	Pankaj Kumar Rauniyar (PKR)	9804718242
Rajendra Dahal (RD)	9869064386	DhartiRaj Shah (DRS)	9819314451
Deependra Neupane (DN)	9846642367	Nirmal Marahatta (NM)	9851001683
Bishnu Chaudhary (BC)			

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Head of Department

Tribhuvan University
Institute of Engineering
Purwanchal Campus, Dharan
Department fo Electrical Engineering
Semesterwise Weekly Routine - 2081 Even

Effective From: 2080-8-03

BEL II/II	10:00	10:45	11:30	12:15	13:00	13:45	14:30	15:15
Sunday			Applied Math (GN)		Numerical Method (NM)		Instrumentation I (PKR)	
Monday	Microprocessor Lab. GroupA (DRS+KJ) / Numerical Method Lab. Group B(NM/)			Numerical Method (NM)		Instrumentation I Lab (PKR + RD)		
Tuesday	Microprocessor (DRS)			Instrumentation I (PKR)		Electric machine-I DN		
Wednesday	Power System I (MP)			Electric machine-I DN		Microprocessor Lab (DRS+KJ)		
Thrusday				Microprocessor (DRS)		Numerical Method Lab (NM +)		
Friday	Power System I (MP)		Applied Math (GN)		Electrical Machine Lab (DN + NP)			

Instructors	Contact No.:	Instructors	Contact No.:
Manish Pyakurel (MP)	9849543029	Pankaj Kumar Rauniyar (PKR)	9804718242
Rajendra Dahal (RD)	9869064386	DhartiRaj Shah (DRS)	9819314451
Deependra Neupane (DN)	9846642367	Nirmal Marahatta (NM)	9851001683

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Head of Department

Tribhuvan University
Institute of Engineering
Purwanchal Campus, Dharan
Department fo Electrical Engineering
Semesterwise Weekly Routine - 2081 Even

Effective From: 2080-08-03

BEL III/II	10:00	10:45	11:30	12:15	13:00	13:45	14:30	15:15
Sunday	IPD (RD)		DCS Lab (DN+RD)			Eng. Economics(CB)		
Monday				Signal Analysis (DRS)		Eng. Economics(CB)		
Tuesday	Hydropower (DBK)			Signal Analysis (DRS)		Signal Analysis Lab. Gr. A/B (DRS) \ Switchgear and Prot. Lab. Gr. B/A		
Wednesday	Hydropower (DBK)			Switch Gear and protection (PKR)		DCS (DN)		
Thrusday	IPD (RD)		Switchgear (PKR)			DCS (DN)		
Friday	IPD Lab (RD+PKR)					Hydropower Lab (DBK + MK)		

Instructors	Contact No.:	Instructors	Contact No.:
Deependra Neupane (DN)	9846642367	Mohan Karki (MK)	9852056637
Pankaj Kumar Rauniyar (PKR	9804718242	DhartiRaj Shah (DRS)	9819314451
Rajendra Dahal (RD)	9869064386	Chandra Bhattarai (CB)	9852082494
Dak Bahadur Khadka (DBK)	9842543974		

.....
Head of Department

2. Faculty Details

S.N	Name of Teacher	Mobile Number	Course Code	Programe	Year/Part	Subject	Teaching Experience	Eff. Experience on this Subj.	Academic qualification	Types of Servies	Email ID	Remarks
1	Deu Kumar Raut	9849795557	EE451	BME, BCE	I/II,	Basic Electrical Engineering	>20 years	>20 years	MSc.		deu@ioepc.edu.np	
			EE451	BCE	I/II,	Basic Electrical Engineering	>5 years	>5 years	MSc.		manish@ioepc.edu.np	
			EE555	BEL	III/II	Power System Analysis I						
2	Manish Pyakurel	9849543029	EE554	BME	II/II	Electrical Machine						
			EE554	BCT	II/II	Electric Machine	>6 years	>6 years	MSc.		nawarajpoudel@ioepc.edu.np	
				BEI	I/II,	Electric Circuit and Machine						
3	Nawaraj Poudel	9846612352	EE754	BEL	IV/II	Transmission Line Design						
			EE552	BCT	II/I	Instrumentation I	>5 years	>5 years	MSc.		pankaj@ioepc.edu.np	
				BEI	I/II,	Electric Circuit and Machine						
	Pankaj Kumar		EE78501	BEL	IV/II	Microhydropower						
4	Rauniyar	9862920740	EE 651	BEL	III/II	Switchgear and Protection						
			EE 602	BEL	III/II	Digital Control System	> 5 years	> 5 years	Msc.		deependra@ioepc.edu.np	
			EE550	BEL	II/II	Electrical Machine I						
			EE753	BEL	IV/II	Power Plant Design						
5	Deependra Neupane	9846642367	EE76501	BEL	IV/II	Advanced Power System						
			EE552	BCT	II/I	Instrumentation I	> 5 years	> 5 years	BE		rajendra@ioepc.edu.np	
			EE 653	BEL	III/I	Industrial Distribution and Illumination						
6	Rajendra Dahal	9869064386	EE751	BEL	IV/II	High Voltage Engineering						

S.N	Name of Teacher	Mobile Number	Course Code	Programe	Year/Part	Subject	Teaching Experience	Eff. Experience on this Subj.	Academic qualification	Types of Servies	Email ID	Remarks
1	Deu Kumar Raut	9849795557	EE451	BEL, BCE,	I/I,	Basic Electrical Engineering	>15 years	>15 years	MSc.		deu@ioepc.edu.np	
			EE451	BME	I/I,	Basic Electrical Engineering	>5 years	>5 years	MSc.		manish@ioepc.edu.np	
			EE605	BEL	III/I	Power System Analysis						
2	Manish Pyakurel	9849543029	EE72502	BEL	IV/I	Rural Electrification						
			EE460	BAG	II/I	Electric system and machine	>5 years	>5 years	BE		nawarajpoudel@ioepc.edu.np	
			EE501	BEL, BCT	II/I	Electric Circuit Theory						
			EE601	BEL	IV/I	Power Electronics						
3	Nawaraj Poudel	9846612352	EE72503	BEL	IV/I	Reliability Engineering						
			EE501	BCT	II/I	Electric circuit theory	>4 years	>4 years	MSc.		pankaj@ioepc.edu.np	
			EE 502	BEL	II/I	Electrical Engineering Material						
4	Pankaj Kumar Rauniyar	9862920740	EE 603	BEL	III/I	Electrical Machine Design						
5	Deependra Neupane	9846642367	EE 602	BEL, BEL, BME	III/I	Control System	> 4 years	> 4 years	Msc.		deependra@ioepc.edu.np	
			ee 601	BEL	II/I	Electrical Machine II	> 4 years	> 4 years	BE		rajendra@ioepc.edu.np	
			EE 702	BEL	IV/I	Utilization of Electrical Energy						
			EE 653	BEL	III/I	Industrial Distribution and Illumination						
6	Rajendra Dahal	9869064386	EE 604	BAR	II/I	Building Services II						

3. Internal Assessment Schedules

	BEL-II/I	BEL-III/I	BEL-IV/I
11-Sharawan	Engineering Mathematics III	Control System	Power Plant Equipment
13- Sharawan	Object Oriented Programming	Electric Machine Design	Utilization of Electrical Energy
15- Sharawan	Electric Circuit Theory	Power System Analysis	Power Electronics
17- Sharawan	Electrical Engineering Material	Electric Machine II	Elective I
19- Sharawan	Electronic Devices and Circuits	Instrumentation II	Organization and Management
21- Sharawan	Digital Logic	Communication English	Project Engineering
23- Sharawan	Electromagnetics	Probability and Statistics	

	BEL- II/I	BEL-II/II	BEL-III/II	BEL-IV/II
4-Falgun	Electrical Engineering Material	Applied Mathematics	Engineering Economics	Microhydropower
6-Falgun	Instrumentation and Measurement	Instrumentation I	Hydro-Power	High Voltage Engineering
8-Falgun	Electrical Machine I	Electrical Machine I	Digital Control System	Power Plant Design
11-Falgun	Logic circuit	Microprocessor	Industrial Power Distribution	Advanced Power/Biomedical
13-Falgun	Power System	Power System Analysis I	Switchgear and Protection	Transmission and Distribution System Design
15-Falgun	Engineering Math	Numerical Methods	Signal Analysis	Engineering Professonal Practice

4. Department Premises and Facilities
5. Student Activites

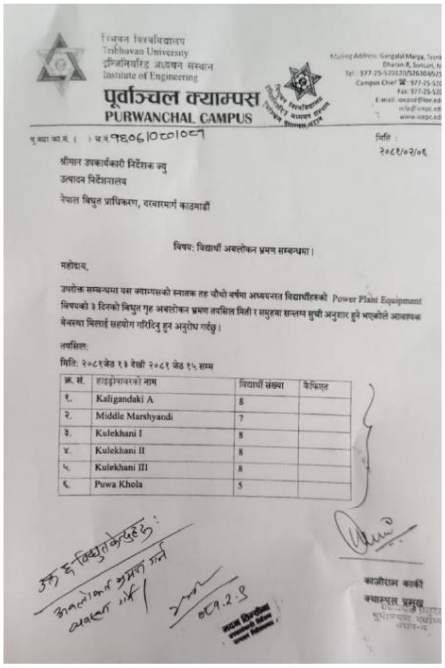









6. Students Visit



त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ अध्ययन संस्थान
Institute of Engineering

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Campus Chief 直: 977-25-52
Fax: 977-25-52
E-mail: ioepur@ioe.ed
info@ioepc.ed
www.ioepc.ed

पु.क्या.आ.सं. । । ८५१९८०६।०८८।०८८१

मिति :
२०८१/०२/०६

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

विषय: विद्यार्थी अवलोकन भ्रमण सम्बन्धमा ।

महोदय,

उपरोक्त सम्बन्धमा यस क्याम्पसको स्नातक तह चौथो वर्षमा अध्ययनरत विद्यार्थीहरुको Power Plant Equipment विषयको ३ दिनको विद्युत गृह अवलोकन भ्रमण तपसिल लिली र समुहमा सान्लग्न सुची अनुसार हुने भएकोले आवश्यक बेवस्था मिलाई सहयोग गरिदिनु हुन अनुरोध गर्दछु ।

तपसिल:

मिति: २०८१ जेठ १३ देखी २०८१ जेठ १५ सम्म

क्र. सं.	हाइड्रोपावरको नाम	विद्यार्थी संख्या	कैफियत
१.	Kaligandaki A	8	
२.	Middle Marshyandi	7	
३.	Kulekhani I	8	
४.	Kulekhani II	8	
५.	Kulekhani III	8	
६.	Puwa Khola	5	

काजीराम काकी
क्याम्पस प्रमुख



7. Student Project Demonstration on Exhibition







8. Graduates 077 Batch



आज मिति २०९१/११/०२ गते शुक्रबारका दिन यस इलेक्ट्रोनिक्स विभागका विभागिय प्रमुख ई. दिवेन्द्र न्यौपानेको अध्यक्षता तथस्तिमा उल्लेख भए बमोजिमको उपास्थितिमा निम्न विषयहरुमा छलफल गरि आवश्यक निर्णय गरियो।

उपास्थिति

नाम	हस्ताक्षर
१. श्री दिवेन्द्र न्यौपाने (विभागिय प्रमुख)	
२. श्री राजेन्द्र दहाल (विभागिय उप-प्रमुख)	
३. श्री देउ कुमार राउत	
४. श्री मनिस याकुरेल	
५. श्री पंकज कुमार शैनियार	
६. श्री नवराज पौडेल	
७. श्री कमल प्र. ढुंगाना	
८. श्री दामोदर घिमिरे	
९. श्री बुद्धि बहादुर थापा	
१०. श्री फुलमाया शेकाया	

विषयहरु:

प्रस्ताव १: आ.व. ०८२/०८३ का लागि यस विभागको आवश्यक सुधार गर्ने आवश्यक विनियोजित बजेटमा तर्जुमा गर्नु पर्ने कार्य लाई निर्धारण गर्ने सम्बन्धमा।

प्रस्ताव २: आगामी शैक्षिक सत्रमा संचालन हुने कक्षाका लागि यस विभागका शिक्षकहरुलाई विषयगत भार निर्धारण गर्ने सम्बन्धमा।

प्रस्ताव ३: बरिष्ठ प्रशिक्षक कमल प्र० ढुंगानालाई विदाई गर्ने सम्बन्धमा।

प्रस्ताव ४: ०६६ व्याजका विद्यार्थीको अन्तिम बर्षको डिफेन्स मिति निर्धारण सम्बन्धमा।

निर्णयहरू :

१. प्रस्ताव १ उपर छलफल गर्दा विभागमा विद्यमान धेरै समस्याहरु र सुधार गर्नुपर्ने धेरै कार्यहरु भएको र पुई जना त्याब ध्वाय (कम्तीमा इलेक्ट्रीक्स विषय लिई १२ कक्षा उतिर्ण गरेको हुनुपर्ने) आवश्यक भएको र एकजना इलेक्ट्रीक्स स्रोतको इन्चार्ज जरुरी भएकोले प्रशासकिय सिटिङमा कुरा पुऱ्याउने छलफल भयो। र विद्यालयिय त्याबहरुलाई चाहिने उपकरण, सेटिङ, मर्मत-सम्भारको तालिका विभागिय प्रमुख देवेन्द्र थापाले तयार गर्ने निर्णय भयो।

२. प्रस्ताव २ उपर छलफल गर्दा विभागिय शिक्षकहरु द्वारा लिईने कक्षाहरु समयमा बराबर हुने र आगामी जैष्ठिक सत्रका लागि दुवै सेमेस्टरको ~~कक्षा~~ कक्षाहरु र शिक्षकहरुको भार अंकको तालिका विभागिय उप-प्रमुख राजेन्द्र दाहाल ले तयार गर्ने निर्णय भयो।

३. प्रस्ताव ३ उपर छलफल गर्दा २०८१/११/१६ गते बाट निवृतीभरण पाएर अवकाश भएका ब. प्रशिक्षक कमल प्र. ढुंगानालाई आगामी जैष्ठिक सत्र शुरु भए लगते २०८२/१/१६ गते विदाई गर्ने निर्णय भयो।

४. प्रस्ताव ४ उपर छलफल गर्दा ~~२०~~ ०८० व्याजका चौथो वर्ष दो श्रेणीका विद्यार्थीहरुको फाइनल डिप्लेस कार्यक्रम २०८१/११/२६ र २८ गते गर्ने निर्णय भयो।

आज मिति २०८१/११/१३ गते मंगलवारका दिन यस इलेक्ट्रिकल विभागका विभागिय प्रमुख इ. दिपेन्द्र चौपातेको अध्यक्षतामा तपसीलमा उल्लेख भए बमोजिमको उपस्थितिमा निम्न विषयहरुमा छलफल गरि आवश्यक निर्णय गरियो।

उपस्थिति

नाम	हस्ताक्षर
१. श्री दिपेन्द्र चौपाते (विभागिय प्रमुख)	
२. श्री राजेन्द्र दाहाल (विभागिय उप-प्रमुख)	
३. श्री देव कुमार रेग्मि	
४. श्री भरत प्याकुरेल	
५. श्री पंकज कुमार सौनियार	
६. श्री नवराज पौडेल	
७. श्री कमल प्र. ढुंगाना	
८. श्री दामोदर घिमिरे	
९. श्री बुद्धि बहादुर थापा	
१०. श्री फुलमाया शेर्चाया	

विषयहरु:

प्रस्ताव १: यस विभाग अन्तर्गतका ल्याब सेटिंग, टिचर्स रुम, मल्टिमिडिया रुम, टिचर्स ड्रेनिङ् र अन्य विविध कार्यमा भर्मत तथा सुधार गर्न आवश्यक प्रतिवेदन, विभागिय प्रमुख द्वारा आ.व. ०८१/०८२ मा समावेश गरी पेश गर्ने र सर्वसाट अनुमोदन गर्ने सम्बन्धमा।

प्रस्ताव २: यस विभाग अन्तर्गत लिइ पर्ने आफ्नो तथा अन्य विभागका कक्षाहरुको लागि, सबै शिक्षकहरुमा बराबरी बाडिने गरी तथा गरेको प्रतिवेदन, विभागिय उप-प्रमुख द्वारा सौ.इ. ०८१ - वै-साह देखि चैत्र सम्मका लागि पेश गर्ने र सर्वसाट अनुमोदन गर्ने सम्बन्धमा।

प्रस्ताव ३: व. प्राध्यापक कमल प्र. ढुंगानाको विदाई सम्बन्धमा।

निर्णय हरु :

१. प्रस्ताव १ बमोजिम आ. व. ०८२/०८३ को वार्षिक बजेटमा समावेश हुने गरी यस इलेक्ट्रिकल विभागका लयाव, अफिस र टिचर्सको कार्यक्षमता बढ्ने गरी सुधार गर्ने विभागिय प्रमुखले तयार गर्नु भएको प्रतिवेदन पढी-बुझी सबै शिक्षकबाट अनुमोदन भएको निर्णय गरियो।

२. प्रस्ताव २ बमोजिम छलफल गर्दा शैक्षिक वर्ष २०८२ को वैशाख देखि भदौ सम्मको सेमेस्टर र मंसिर देखि चैत्र सम्मको सेमेस्टरमा यस इलेक्ट्रीकल विभाग द्वारा पढाइने विषयहरुको आरलाई हुने शिक्षकहरुमा बराबरी बाँडिने गरी विभागिय ३५-प्रमुख द्वारा तयार भएको प्रतिवेदन लाई पढी-बुझी सबै शिक्षकहरुबाट अनुमोदन भएको निर्णय गरियो।

३. ब. प्रशिक्षक कमल प्र० ढुंगाना को विदाई आगामी शैक्षिक सत्र शुरु भए संगै २०८२। वैशाख २० गते गर्ने निर्णय गरियो।

आज मिति २०८१ साल असार २६ गते बुधबारको दिन यस इलेक्ट्रिकल विभागका विभागिय प्रमुख दिपेन्द्र न्यौपानेको अध्यक्षतामा विभागका प्राध्यापक तथा प्रशिक्षकहरुको बैठक बसी निम्न अनुसारको निर्णय गरियो ।

उपस्थिति :

१.	विभागिय प्रमुख	दिपेन्द्र न्यौपाने
२.	उप विभागिय प्रमुख	राजेन्द्र दाहाल
३.	प्राध्यापक	देव कुमार राउत
४.	उप प्राध्यापक	मनिस प्याकुरेल
५.	उप प्राध्यापक	पंकज कुमार सौनियार
६.	उप प्राध्यापक	नवराज पौडेल
७.	प्रशिक्षक	कमल प्र. ढुंगाना

छलफल तथा निर्णयहरु :

① चालु सेमेस्टरको आन्तरिक मुल्यांकन परिक्षा सम्बन्धमा :
विजोर सेमेस्टरको चलिरहेको कक्षाहरुको आन्तरिक मुल्याङ्कन यस विभाग आफैले गर्ने भनी स. क्या. प्र. (शै.) डा. भूषण काफ्लेको अध्यक्षतामा मिति २०८१/३/२१ गते बसेको विभागिय प्रमुख स्तरिय बैठकले निर्णय गरेकोले, यस विभागले श्रावण १३ गते देखि श्रावण १८ सम्म Assessment Week भनी समय छुट्याएकोले शिक्षकहरुले आफु सम्बन्धित विषयको आन्तरिक मुल्यांकन विभागले तोकेको मितिभा नै गर्ने निर्णय भयो ।

② आन्तरिक मुल्यांकन अंक बुझाउने सम्बन्धमा :
विजोर सेमेस्टरको आन्तरिक मुल्याङ्कन अंक र प्रयोगात्मक परिक्षा समेत लिई दुवैको अंक श्रावण २५ गते भित्र Hard copy विभागिय प्रमुख वा उप-विभागिय प्रमुखलाई अनिवार्य बुझाउने निर्णय भयो ।

③ जोर सेमेस्टर (I/II) को आन्तरिक मुल्यांकन र प्रयोगात्मक परिक्षा आफ्नो तहरले आफु अनुकुल लिई अनिवार्य रुपले भाद्र २५ गते भित्रमा online मार्फत परिक्षा शाखामा बुझाउने निर्णय भयो ।

⑧ अतिरिक्त पाठ्यक्रमिक सञ्चालन : यही चालु सेमेस्टर दैनिक सैद्धान्तिक तथा प्रयोगात्मक कक्षाहरु १५ हप्तामा स्नातक तहका कटाएर हुन आउने कक्षासंख्याको ८०% कक्षाहरु लिएकै हुनुपर्ने अन्यथा अतिरिक्त पाठ्यक्रममा चढ्न जाने व्यहोरा पूर्व उल्लेखित बैठकमा सबैको सहमतिले सबै शिक्षकहरुले विद्यार्थी हाजिर अध्यावधिक गरिनु पर्ने निर्णय भयो।

सहि

क्र०सं०	नाम,थर	पद
आमन्त्रित		
१)	श्री काजीराम कार्की	क्याम्पस प्रमुख
२)	श्री अनु श्रेष्ठ	स० क्याम्पस प्रमुख (प्रशासन)
३)	श्री लालबाबु प्रसाद	स० क्याम्पस प्रमुख योजना तथा श्रोत व्यवस्थापन
४	सुमन दाहाल	
५.	आदित्य विमल Adhikari	

प्रस्तावहरु

१) Marks सम्बन्धमा
२) विविध ।

आज मिति २०८१।१।२३ गते आईतबारको दिनको ११:०० बजे यस एप्लाईड साईन्स बिभागका विभागिय प्रमुख श्री रोहित दंगालको अध्यक्षतामा बैठक बसी निम्न प्रस्तावहरु उपर छलफल गरी आवश्यक निर्णयहरु गरियो ।

क०सं०	नाम,थर	बिषय/पद	
१)	श्री नेत्र जंग डाँगी	रसायन शास्त्र	सहि,
२)	श्री डा० भुषण काफ्ले	रसायन शास्त्र	
३)	श्री बलराम पन्त	रासायन शास्त्र	
४)	श्री त्रिलोचन बराल	भौतिक शास्त्र	
५)	श्री गोविन्द न्यौपाने	गणित	
६)	श्री दिनेश गौतम	गणित	
७)	श्री निर्मल मरहठ्ठा	गणित	
८)	श्री मन्दीप राई	कम्प्यूटर तथा ईलेक्ट्रोनिक्स	
९)	श्री भिसन भुजेल	सिभिल	
१०)	श्री सचिन बराल	सिभिल	
११)	श्री समिर शाक्य	कृषि	
१२)	श्री रामनाथ गुरागाई	ड्रईङ्ग	
१३)	श्री सुर्य नारायण चौधरी	ड्रईङ्ग	
१५)	श्री सुमन थापा	ड्रईङ्ग	
१६)	श्री ज्ञानेन्द्र कार्की	ड्रईङ्ग	
१७)	श्री मनीष प्याकुरेल	ईलेक्ट्रीकल	
१८)	श्री प्रविण संग्रौला	कम्प्यूटर तथा ईलेक्ट्रोनिक्स	
१९)	श्री चन्द्र शेखर लिम्बु	कम्प्यूटर तथा ईलेक्ट्रोनिक्स	
२०)	श्री सुजन कार्की	कम्प्यूटर तथा ईलेक्ट्रोनिक्स	
२१)	श्री रजनिश राजवाहक	कम्प्यूटर तथा ईलेक्ट्रोनिक्स	
२२)	श्री हरी कु० देव	सिभिल	
२३)	श्री जानप घिमिरे	सिभिल	
२४)	श्री कुसुम निरौला	सिभिल	
२५)	श्री सोनी चौधरी	मुख्य प्रविधिक सहायक	रसायन शास्त्र
२६)	श्री खुश्वु घिमिरे	मुख्य प्रविधिक सहायक	भौतिक शास्त्र
२७)	श्री गिता कुमारी थापा	कार्यालय सहायक	प्रशासन
२८)	श्री ईन्द्र कुमारी राई	कार्यालय सहयोगी	एप्लाईड साईन्स
२९)	श्री ललित व० राना	कार्यालय सहयोगी	GCR

आज मिति 2080-12-17 गते मत्स कृषि इ. विभागको विभागिय बैठक विभागिय प्रमुख श्री जावेद आलमको अध्यक्षतामा बसेको बैठक तपसिलका एजेण्डामा तपसिल अनुसारको निर्णय गरियो।

उपस्थिति :-

1. श्री जावेद आलम सह.प्रा.वि.प्रमुख
2. श्री तिर्थ काकी उप.प्रा.
3. श्री याग कुमार राई उप.प्रा.
4. श्री आदित्य ढकाल उप.प्रा.
5. श्री दिपेन्द्र नाथ गुप्ता उप.प्रा.
6. श्री सविर साह्य प्रशिक्षक
7. श्री सुमन थापा प्रशिक्षक

एजेण्डा दफा :-

1. Internal Assessment सम्बन्धमा
2. Next semester Routine सम्बन्धमा
3. Practical equipment खरिदको लागि समिति गठन सम्बन्धमा
4. CSAM
5. Miscellenous

निर्णय दफा :-

1. Internal Assessment को marks बुझिलिएका बुझाउने बाकी रहेको सम्पूर्ण विषयको marks परिक्षा सकिएको ७ दिनभित्र बुझाउने निर्णय गरियो।
2. Course Distribution र Routine को सम्बन्धमा दफावार छलफल गरियो।
3. Practical Equipment खरिद समिति बनाउने निर्णय गरियो।
4. CSAM को Project को बारेमा छलफल गरियो।

आज मिति 20८१-२-६ गते यस कृषि ३. विभागको विभागिय बैठक विभागिय प्रमुख श्री जावेद आलमको अध्यक्षतामा बसेको बैठक तपशिल रजेण्डामा तपशिल अनुसारको निर्णय गरियो।

उपस्थिति:

१. श्री जावेद आलम सह प्रा. विभागिय प्रमुख
२. श्री तिर्थ काकी अप्र प्रा. विभागिय उप-प्रमुख
३. श्री राम कुमार यादव उप प्रा.
४. श्री आदित्य ढकाल उप प्रा.
५. श्री विष्णु नाथ गुप्ता उप प्रा.
६. श्री समीर शाक्य प्रशिक्षक
७. श्री सुमन थापा प्रशिक्षक

रजेण्डा:

१. चौथो वर्षका विद्यार्थीहरुको प्रोजेक्ट सम्बन्धमा

निर्णयहरु:

१. आगामी सेमेस्टर देखि लागू हुने गरी प्रोजेक्टको Complete guide lines बनाएर लागू गर्ने निर्णय गरियो।

श्री

आज मिति २०८१/०३/२०/५ गते कृषि ई. विकास को विकासीय प्रमुख लावेद आलाम्को अध्यक्षतमा विकासीय मिटिङ्मा बसि निम्न एजेण्डाहरुमा छलफल गरी निम्नानुसार निर्णय गरियो।

उपस्थिति

१) श्री लावेद आलाम, स-प्रा, विकासिय प्रमुख
२) श्री तिर्थ काकी, उ-प्राविउप प्रमुख
३) श्री थम्पु राई, उ-प्रा
४) श्री आदित्य रुकाना उ-प्रा
५) श्री विवेक कार्य गुप्ता उ-प्रा
६) श्री सविन शाक्य, प्रशिक्षक
७) श्री सुमन थापा, प्रशिक्षक

एजेण्डाहरु

१) कोर्षको अवस्था
२) एसेसमेन्ट मिति
३) कोर्ष डिटेलिङ्
४) विविध

निर्णयहरु

१) श्रावण पहिलो हप्ता सम्मम कोर्ष सकर्नुपर्ने गरी अगाडि बढ्ने।
२) Project I को Proposal Submission मिति २०८१/०३/२८ गते लाई राख्ने।
(३) २०८१/०३/२० गते Supervisor/Guide allocate गर्ने।
(४) २०८१/०४/०६ गते Proposal Defense seminar गर्ने।
(५) २०८१/०४/१३ गते वाट Internal Assesment सुचारु सञ्चालन गर्ने।

	Name	year	signature	Remarks
14)	Samir Khadka	4th		BAG
15)	pritam Bhatta	4th		BAG
16)	Ram pd Adhikari	4th		BAG
17)	Ishor Dahal	4th		BAG.
18)	Milan Koirala	4th		BAG
19)	Hariom Mahato	4th		BAG
20)	Keshab Prasad Dahal	4th		BAG
22)	Ashish Shah	4th		BAG.
23)	Dinesh Katwal	4th		BAG
24)	Dinoj Poudel	4th		BAG
25)	Satyanarayan yadav	4th		BAG.
26)	Susan Basnet	4th		BAG
27)	Abhishek Mishra	4th		BAG
28)	Safalta Kumari Yadav	4th		BAG
29)	Krishna prasad Yadav	4th		BAG
30)	Aashish Sigdel	4th		BAG
31)	Bishal Sangroula	4th		BAG
32)	Prakash Chapagain	4th		BAG.
33)	Suman K.C	4th		BAG
34)	Amanat Chawas	4th		BAG
35)	Lokendra Thapa	4th		BAG.
36)	Saroj Sapkota	4th		BAG
37)	Ajay K. Singh	4th		BAG
38)	Mahesh Kr. Kushwaha	4th		BAG
39)	Anna Shrestha	4th		BAG.
40)	Dipak Bahadur Ayer	4th		BAG
41)	Deepak Kumar Sah	4th		BAG
42)	Mahesh Prasad Rai	4th		BAG
43)	Abisha Limbu	4th		BAG
44)	Sima Kumari Sah	4th		BAG
45)	Samiksha Bajagain	4th		BAG

BE. Final Year Project Defense Seminar 2081/1/2.

Attendance (Day 1)

S.N.	Name of the teachers/ experts/ external examiners	Signature	Remarks
1.	Jawed Alam		
2.	Tirth Raj Karki		
3.	Yam K. Rai		
4.	Deependra N. Gupta		
5.	Aditya Dhakal		
6.	Sameer Shakya		
7.	Suman Thapa		
8.	Lal Babu Prasad		
9.	Janap Ghimire		
10.	Pukar Karki		
11.	Manoj Joshi		

S.N.	Name of the students	Year/Part	Signature	Remarks
1.	Narayan Singh Dhami	IV/II		
2.	Sandip Shrestha	IV/II		"
3.	Sudip Angai	IV/II		"
4.	Samiksha Bista	IV/II		"
5.	Jyotsana Adhikari	IV/II		"
6.	Asma Tamrakar	IV/II		"
7.	Anish Shrestha	IV/II		
8.	Alish Subedi	IV/II		"
9.	Arpan Adhikari	IV/II		"
10	Bibhushan Subedi	IV/II		"
11.	Sankalpa Khatiwada	IV/II		"
12.	Sudipa Shrestha	IV/II		"
13.	Aawaman Acharya	IV/II		"

Orientation Program
M.Sc Land and water Engineering

2081-2-14

Attendance

S.N.	Name	Signature	Remarks
1.	Kaji Ram Karki		Campus Chief
2.	Bhoosan Kafle		Asst. campus chief
3.	Anu Shrestha		Asst. campus chief
4.	Lal Babu Prasad		Asst. campus chief
5.	Jawed Alam		HOD, MSc. coordinator
6.	Tirtha Karki		D.HOD
7.	Yam Kumar Rai		
8.	Aditya Dhakal		
9.	Janap Ghimire		
10.	Sameer Shakya		
11.	Suman Thapa		
12.	Animesh Khadka		
13.	Murari Rajbhandari		
14	Bhadra B. Tamang		

Student Attendence

S.N.	Name	Signature	Remarks
1	Aashika Adhikari		
2.	Ankit Dahal		
3.	Krishna Poudel Bishwerkarma		
4.	Piyush Kumar yadav		
5.	Poshan Adhikari	Poshan	9863680244
6.	Pranay Bhagat		
7.	Ranjan Niraula		
8.	Rupesh Adhikari	R Adhikari	9842409535
9.	Rabindra yadav		
10.	Sanjeev kumar chaudhary		9843777763
11	Shashwat Kafle		9813829530
12.	Sujan Khadka		
13.	Suman Ghimire	Ghimire	9842339372
14.	Suman Karki		

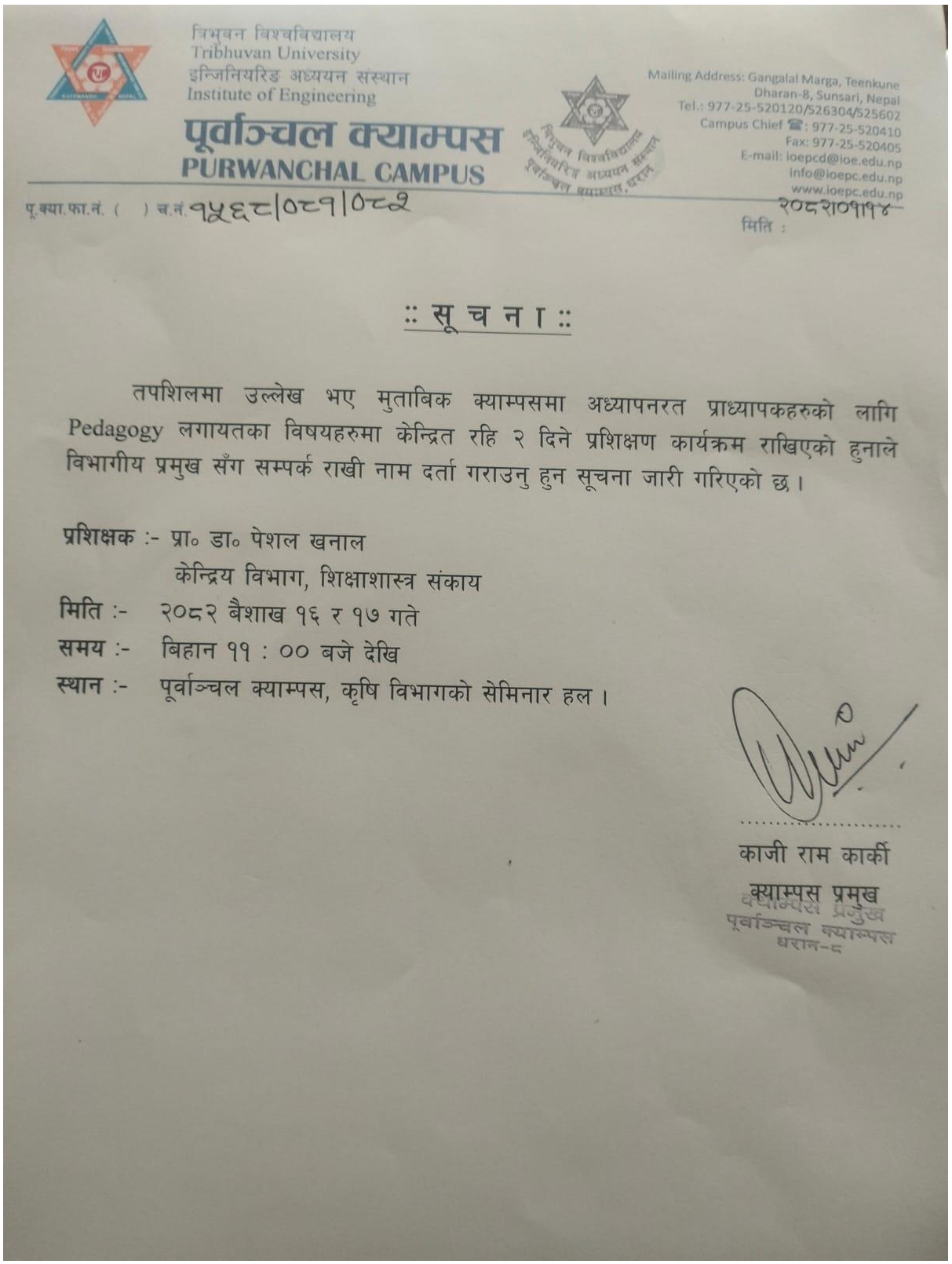
M.Sc. in Land and Water Engineering
Thesis Defense Seminar.

2081/3/2

Attendance

SN.	Name of Faculties	Signature	Remarks
1.	Kaj Ram Karki		Campus chief
2.	Jawed Alam		HOD, Supervisor
3.	Yam Kumar Rai		Ext. Examiner
4.	Sagar Kafley		Faculty member
5.	Tirtha Karki		Supervisor
6.	Manoj Joshi		NARC, Tarahara

Annex C4_I43_43D: Pedagogy Training 081



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. १५६८/०८१/०८२

मिति : २०८२/०१/१४

:: सूचना ::

तपशिलमा उल्लेख भए मुताबिक क्याम्पसमा अध्यापनरत प्राध्यापकहरुको लागि Pedagogy लगायतका विषयहरुमा केन्द्रित रहि २ दिने प्रशिक्षण कार्यक्रम राखिएको हुनाले विभागीय प्रमुख सँग सम्पर्क राखी नाम दर्ता गराउनु हुन सूचना जारी गरिएको छ।

प्रशिक्षक :- प्रा॰ डा॰ पेशल खनाल
केन्द्रिय विभाग, शिक्षाशास्त्र संकाय
मिति :- २०८२ बैशाख १६ र १७ गते
समय :- बिहान ११ : ०० बजे देखि
स्थान :- पूर्वाञ्चल क्याम्पस, कृषि विभागको सेमिनार हल।

काजी राम कार्की
क्याम्पस प्रमुख
पूर्वाञ्चल क्याम्पस
धरान-८

आजका मिति २०८२/०१/१६ गते सञ्चालन
भएको Teacher's learning workshop मा
सहभागी हुनु भएका शिक्षक हुनुको उपस्थिति

	नाम	हस्ताक्षर
१)	काजि राम काकी	
२)	भूषण कार्की	
३)	दिनेश गौतम	
४)	रत्न लाल चौधरी	
५)	विष्णु चौधरी	
६)	राम कुमार राई	
७)	रोशन धिमिरे	
८)	मिलन भट्टराई	
९)	निरू चौधरी	
१०)	रजनिश राजवाहक	
११)	तिर्थ कार्की	
१२)	अनु श्रेष्ठ	
१३)	जावेद आलम	
१४)	दिपेन्द्र गुप्ता	
१५)	राजेन्द्र दाहाल	
१६)	आदित्य कुकाल	
१७)	नवराज पौडेल	
१८)	आदित्य विमल	
१९)	पुकार कार्की	
२०)	चन्द्र प्र. भट्टराई	
२१)	कृगेत आचार्य	
२२)	[illegible] जंगे डागी	
२३)	रमन श्रेष्ठ	
२४)	कुबेर श्रेष्ठ	

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A Training on 'pedagogy' by Prof. Dr. Peshal Khanal

Days Attendance sheet.

Date's - 2082/01/17 Wednesday

S.N.	Name	Designation	Dept/ Faculty	signature
1.	kuber shrestha	Asso. prof	Architecture	
2.	Netra Jung Dangi	Assoc. prof.	Applied Scien	
3.	kajiram kaski	" "	Civil	
4.	Milan Bhattarai	Teaching Asst	Architecture	
5.	Raman shrestha	Lecturer	Architecture	
6.	Rajendra Dahal	T. Asst.	Electrical	
7.	Yam k. Rai	~~Agri~~ Asst. Prof.	~~Agri~~ iAgri,	
8.	Nawaraj poudel	T. Ass	Electrical	
9.	Dr. Bhusan kafle	Assoc Prof.	Applied Science	
10.	Tistha kaski	Assl. Prof.	Agricultural	
11.	Dinesh Gautam	Asst. Prof.	Appld Science	
12.	Aditya Bimal	Asst. Prof.	Mechanical.	
13.	Keshab Acharya	T. A.	Mechanical	
14.	Dipendra Nath kupta.	Leacture	~~Agri~~.	
15	Rajnish Rajbahak	Asst prof	Electronics & computer	
16.	Ratanlal chaudhary		Applied science.	
17.	Aditya Dhakal	Asst. Prof.	Agriculture	
18	Prof. Dr. peshal khanal	Trainer		

Proved by - kajiram kask
(campus chief

संझौतापत्र

रामप्रसादराई गाउँपालिका, भोजपुर (यसपछि पहिलो पक्ष भनिने) र पूर्वाञ्चल क्याम्पस, धरान (यसपछि दोश्रो पक्ष भनिने) बीच पहिलो पक्षसँग संझौता गरेर जिम्मेवारी पाएबमोजिम परामर्शदायी संस्था (कमेरो कन्सल्टस्) ले तयार गरेर रामप्रसादराई गाउँपालिकाको गाउँ कार्यपालिकाको कार्यालयमा पेश गरेको रामप्रसादराई गाउँपालिकामा निर्माण गरिने १० शैयाको अस्पतालको DPR नेपाल सरकार, स्वास्थ्य तथा जनसंख्या मन्त्रालयले तयार पारेको स्वास्थ्य भवन पूर्वाधारको डिजाइन तथा निर्माणसम्बन्धी निर्देशिका, २०७३ र अन्य प्रचलित कानून र मापदण्ड बमोजिम भए नभएको सम्बन्धमा अध्ययन गर्न तपसील बमोजिम शर्तहरुको अधिनमा रहने गरी काम गर्न इच्छुक भई हस्ताक्षर गरी एक/एक प्रति बुझी लियौं दियौं ।

शर्तहरु

१. पहिलो पक्षले दोश्रो पक्षलाई अध्ययनको लागि परामर्शदायी संस्था (कमेरो कन्सल्टस्) ले तयार गरेर रामप्रसादराई गाउँपालिकाको गाउँ कार्यपालिकाको कार्यालयमा पेश गरेको DPR का तपसील बमोजिम विषयका हार्डकपी र सफ्टकपी उपलब्ध गराउनेछ ।

क. १० शैया अस्पतालको Architectural Drawing- थान १

ख. Bill of Quantities- थान १

ग. १० शैया अस्पतालको Structural Design report- थान १

घ. Service block को Structural Design report- थान १

ङ. १० शैया अस्पतालको Geotechnical Report on soil investigation work- थान १

च. १० शैया अस्पतालको Geotechnical Report on soil investigation work- थान १

छ. १० शैया अस्पताल भवनको Detailed cost estimate- थान १

ज. Final report on Topographic survey of 10 bed hospital- थान १

झ. यस विषयसँग सम्बन्धित अन्य डकुमेन्ट तथा कागजातहरु

२. दोश्रो पक्षले बुँदा नं १ मा रहेका दस्तावेजहरुलाई नेपाल सरकार, स्वास्थ्य तथा जनसंख्या मन्त्रालयले तयार पारेको स्वास्थ्य भवन पूर्वाधारको डिजाइन तथा निर्माणसम्बन्धी निर्देशिका, २०७३ र अन्य प्रचलित कानून र मापदण्डको आधारमा अध्ययन गरी लिखित प्रतिवेदन दिनुपर्नेछ ।

३. बुँदा नं. २ बमोजिमको प्रतिवेदनमा आधारित भएर नै गाउँपालिकाले सम्बन्धित परामर्शदातालाई काम बमोजिमको अन्तिम भुक्तानी दिने र सोही DPR को आधारमै आगामी दिनमा अस्पताल भवन निर्माण गर्न शुरु गरिने हुनाले यसको संवेदनशीलतालाई मनन गरी DPR को Review गर्दा दोश्रो पक्षले पूर्ण रुपमा जिम्मेवार भई अति नै सावधानीपूर्वक DPR को मिहिन अध्ययन गरी पहिलो पक्षलाई प्रतिवेदन दिनुपर्नेछ ।

४. दोश्रो पक्षले यस कामको लागि आवश्यक पर्ने विभिन्न शीर्षकका खर्चहरु जस्तै, इन्टरनेट, ल्यापटप, टाइपिड, प्रिन्टिड जस्ता आदिको व्यवस्था आफै गर्नुपर्नेछ ।

TRIBHUVAN UNIVERSITY INSTITUTE OF ENGINEERING PURWANCHAL CAMPUS

रामप्रसादराई गाउँपालिका गाउँपालिकाको कार्यालय धनकुटा, भोजपुर

५. दोश्रो पक्षले संझौता भएको मितिले १५ दिनभित्र प्रतिवेदन दिनुपर्नेछ । उचित कारण भई उक्त अवधिमा प्रतिवेदन दिन नसकेमा आपसी समझदारीमा अर्को समयावधि तय गरिनेछ ।

६. लिखित अध्ययन प्रतिवेदन प्राप्त भएपछि पहिलो पक्षले दोश्रो पक्षलाई एकमुष्ठ रुपमा करसहित एक लाख रुपैयाँ उपलब्ध गराउनेछ । यस काममा पहिलो पक्षले पेश्की उपलब्ध गराउने छैन ।

७. अन्य कुराहरु प्रचलित कानून बमोजिम हुनेछ ।

दोश्रो पक्षबाट हस्ताक्षर गर्ने

नामः भइ ब. नामाङ

पदः प्रशासन प्रमुख

हस्ताक्षरः

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL CAMPUS

मितिः २०८१/६/१६

पहिलो पक्षबाट हस्ताक्षर गर्ने

नामः सन्तोष पोखरेल

पदः प्रमुख प्रशासकीय अधिकृत

हस्ताक्षरः

रामप्रसादराई गाउँपालिका
गाउँ कार्यपालिकाको कार्यालय
बैकुण्ठे, भोजपुर
कोशी प्रदेश, नेपाल

सम्झौता पत्र

महेन्द्र मोरंग आदर्श वहुमुखी क्याम्पस, बिराटनगर (यसपछि पहिलो पक्ष भनिने) र पुर्वाञ्चल क्याम्पस, धरान (यस पछि दोश्रो पक्ष भनिने) बीच पहिलो पक्षले ५० वर्षे गुरुयोजना तयारीका लागि सर्वे गरी सर्वे प्रतिवेदन बुझाउन सम्झौता गरियो । उक्त कार्य सम्पन्न गर्न जम्मा रु.१६९, ९५३ ६० (अक्षरेपी एक लाख उनानसत्तरी हजार नौ सय त्रिपन्न र पैसा साठी) लाग्ने र उक्त कार्य तपशिलमा उल्लेख भए बमोजिम शर्तहरुको अधिनमा रहनेगरी काम गर्न इच्छुक भई हस्ताक्षर गरि १/१ प्रति बुझि लियौं / दियौं । इति बिक्रम सम्वत २०८१ साल कार्तिक ३० गते रोज ६ शुभम् ।

शर्तहरु

१. पहिलो पक्षले दोश्रो पक्षलाई सर्वेको स्थान यकिन गरी जग्गा धनीपूर्जा र नक्सा उपलब्ध गराउनु पर्नेछ र योजनाको बारेमा ब्यापक छलफल गरी सर्वे शुरु गर्नु पर्नेछ ।

२. दोश्रो पक्षले बुँदा नं. १ मा उल्लेख भएको कार्य गर्दा पहिलो पक्षको राय सुझाव अनुसार हुने गरी नेपाल सरकार, भवन पूर्वाधार डिजाइन तथा निर्माण सम्बन्धी निर्देशिका तथा अन्य प्रचलित कानुन र मापदन्डको आधारमा अध्ययन गरी लिखित प्रतिवेदन दिनु पर्नेछ ।

३. दोश्रो पक्षले यस कामको लागि आवश्यक पर्ने विभिन्न शिर्षकका खर्चहरु जस्तै इन्टरनेट, ल्यापटप, टाइपिंग, प्रिन्टींग, यातायात साथै खाना तथा खाजा जस्ता आदी व्यवस्था आफै गर्नु पर्नेछ ।

४. दोश्रो पक्षले सम्झौता भएको मितिले १५ दिन भित्र प्रतिवेदन दिनु पर्नेछ । उचित कारण भए उक्त अवधिमा प्रतिवेदन दिन नसकेमा आपसी समझदारीमा अर्को समयावधि तय गरिनेछ ।

५. सर्वे पश्चात नक्सा (ड्रइंग) प्रतिवेदन प्राप्त भएपछि पहिलो पक्षले दोश्रो पक्षलाई एकमुष्ट रुपमा कर सहित एक लाख उनानसत्तरी हजार नौ सय त्रिपन्न रुपैया साठी पैसा मात्र उपलब्ध गराउने छ। यस काममा पहिलो पक्षले पेश्की उपलब्ध गराउने छैन् ।

६. पहिलो पक्षलाई दोश्रो पक्षले ५० वर्षे गुरुयोजनाको Vision Paper मा प्रस्तावित संरचनाहरु लाई समेत समावेश गरी प्रतिवेदन पेश गर्नु पर्नेछ ।

७. सम्झौतामा माथि उल्लेखित सम्पूर्ण कार्यहरुमा पछि ५० वर्षे गुरुयोजना लाई समेटेर 3D Video तयार गरेर दोश्रो पक्षले पहिलो पक्षलाई उपलब्ध गराउन पर्नेछ । उक्त Video तयारी गर्दा लाग्ने थप पारिश्रमिक छुट्टै उपलब्ध गराइनेछ ।

८. अन्य कुराहरु त्रि.वि. को प्रचलित नियम कानुन बमोजिम हुनेछ ।

दोस्रो पक्षबाट हस्ताक्षर गर्ने
नाम : कृष्ण राम कार्की
व्याम्पस प्रमुख

पूर्वाञ्चल विश्वविद्यालय
प्रतिनिधिद्वारा अध्ययन संस्थान
पूर्वाञ्चल क्याम्पस, धरान

प्रथम पक्षबाट हस्ताक्षर गर्ने
नाम. उ.प्र.स.वक्तार श्रेष्ठ

महेन्द्र मोरङ आदर्श
बहुमुखी क्याम्पस
विराटनगर

प्रदेश सरकार

उद्योग,कृषि तथा सहकारी मन्त्रालय

कोशी प्रदेश

विराटनगर

तथा

श्री ईन्जिनियरिङ्ग अध्ययन संस्थान, पुर्वाञ्चल क्याम्पस धरान, धरान-८, सुनसरीसँग कृषि ईन्टर्न परिचालन कार्यक्रम संचालनार्थ द्विपक्षीय

सम्झौता पत्र

२०८१/१२/१७

कृषि ईन्टर्न परिचालन कार्यक्रम

सम्झौता पत्र

उद्योग,कृषि तथा सहकारी मन्त्रालयको आ.ब. ०८१/०८२ को स्विकृत बार्षिक कार्यक्रम बमोजिम मिति २०८१/१२/१० को सचिव स्तरीय निर्णयबाट कृषि ईन्टर्न परिचालन कार्यक्रम संचालनका लागि श्री उद्योग,कृषि तथा सहकारी मन्त्रालय, विराटनगर *(यस पछि प्रथम पक्ष भनिने)* र श्री ईन्जिनियरिङ्ग अध्ययन संस्थान, पुर्वाञ्चल क्याम्पस धरान, धरान-८, सुनसरी *(यस पछि दोश्रो पक्ष भनिने)* का बिच तपसिल बमोजिमका शर्तहरुको अधीनमा रही कार्यक्रम सन्चालन गर्न मन्जुर भै यो द्विपक्षीय सम्झौता पत्रमा हस्ताक्षर गरिदियौं/लियौं । इति सम्बत २०८१ साल चैत्र महिना १७ गते ४ रोज शुभम् ।

तपसिल

१. दोश्रो पक्षले मन्त्रालयबाट उपलब्ध गराएको कोटा बमोजिम कृषि ईन्जिनियरिङ्ग विषयको स्नातक तहको अन्तिम वर्षका विद्यार्थीहरुको नाम तथा खटिने जिल्ला सिफारिस गरी ईन्टर्नका लागि मन्त्रालयमा पठाउनु पर्नेछ ।

स्नातक विषय	मन्त्रालयबाट उपलब्ध कोटा	खटाईने जिल्ला	ईन्टर्न खटिने अवधि	कैफियत
कृषि ईन्जिनियरिङ्ग	२ वटा	झापा/मोरङ्ग सुनसरी	१ महिना	

२. दोस्रो पक्षले सिफारिस गरी पठाएका ईन्टर्नहरुलाई प्रथम पक्षले आवश्यकता हेरी सम्बन्धित कृषि ज्ञान केन्द्रहरुमा रहेर कामकाज गर्ने गरी खटाउने छ ।

३. खटिईएका ईन्टर्नहरुको कार्यविवरण कृषि ईन्टर्न परिचालन कार्यक्रम कार्यान्वयन प्रकृया, २०८१ बमोजिम हुनेछ ।

४. प्रथम पक्षले यस सम्झौता बमोजिम चालु आ.व.को असार मसान्तसम्मको लागि मात्र ईन्टर्न परिचालन गर्ने छ र सोही अवधिसम्मको पारिश्रमिक मात्र भुक्तानी गर्नेछ ।

५. प्रथम पक्षले इन्टर्न परिचालन गराए वापत विद्यार्थीहरुलाई निर्वाह भत्ता स्वरुप मासिक रु. दश हजार (रु. १०,०००।-) प्रति विद्यार्थीका दरले ईन्टर्न खटाईएको अवधिको पारिश्रमिक उपलब्ध गराउनेछ ।

६. विद्यार्थीहरुले खटिईएको निकायबाट प्रमाणित भएको हाजिरी, तोकिएको कार्यविवरण अनुसारको प्रगति, कार्यमुलक अनुसन्धानको प्रतिवेदन र अध्ययन संस्थानको सिफारिस पेश गरेपछि मात्र पारिश्रमिकको रकम एकमुष्ठ विद्यार्थीको खातामा पठाईनेछ ।

७. प्रथम पक्षबाट यस कार्यक्रम मार्फत विद्यार्थीलाई निर्वाह भत्ता स्वरुप उपलब्ध गराईने पारिश्रमिक बाहेक अन्य खर्च उपलब्ध गराईने छैन । मुख्य सल्लाहकार र सहायक सल्लाहकारको पारिश्रमिक लगायत अन्य खर्च दोस्रो पक्षबाटै व्यवस्थापन गर्नुपर्ने छ ।

८. अध्ययन संस्थानहरुको इन्टर्न परिचालनको अनुगमन आवश्यकता अनुसार मन्त्रालय र सम्बन्धित निकायहरुले गर्न सक्नेछन् ।

९. कार्यक्रम संचालनका दौरान वा सम्पन्न भए पश्चातको क्रममा अप्रत्याशित रुपमा श्रृजित सबै प्रकारका दायित्व र जिम्मेवारी दोश्रो पक्षको हुनेछ ।

१०. कार्यक्रम संचालनका दौरानमा कुनै कुरा हेरफेर वा परिमार्जन गर्नु परेमा दुवै पक्षको आपसि सहमति अनुसार हुनेछ ।

११. सम्झौता पत्रमा उल्लेख हुन छुटेका विषयको हकमा दुवै पक्षको सहमति बमोजिम हुनेछ ।

१२. सम्झौतामा उल्लेख नभएका कुराहरु प्रचलित कानुन अनुसार हुनेछ ।

दोस्रो पक्षको तर्फबाट:
ईन्जिनियरिङ्ग अध्ययन संस्थान,
पुर्वाञ्चल क्याम्पस धरान, धरान-८, सुनसरी
हस्ताक्षर:
नाम: श्री याम कुमार राई
सम्पर्क नम्बर: ९८४१७८८०९०
पद: विभागीय प्रमुख, ईन्जिनियरिङ्ग विभाग
छाप:

रोहवर

हस्ताक्षर:
नाम:
पद:

प्रथम पक्षको तर्फबाट
श्री उद्योग,कृषि तथा सहकारी मन्त्रालय,
कोशी प्रदेश, बिराटनगर
हस्ताक्षर:
नाम: डा. दीपा दिवाली
पद: महाशाखा प्रमुख
छाप:

रोहवर

हस्ताक्षर:
नाम: अभिमन्यू अधिकारी
पद: कृषि प्रसार अधिकृत
छाप:

सम्झौता पत्र

कृषि ईन्जिनियरिङ्ग विभाग

ईन्जिनियरिङ्ग अध्ययन संस्थान

पूर्वाञ्चल क्याम्पस धरान

धरान - ८, सुनसरी

र

सगुन कृषि सहकारी संस्था लिमिटेड

इटहरी-१६, सुनसरी

(२०८१ मंसिर ०६ गते)

१.पृष्ठभूमि :

विश्वमा समयको गतिसँगै रासायनिक मल, विषादी र कृषि यान्त्रिकरणको बढ्दो प्रयोगले कृषि उपज र जमिनको उत्पादकत्वमा अभिवृद्धि भएता पनि अहिले आएर यसका नकारात्मक असरहरू देखा पर्न थालेका छन् । विशेष गरी कम्बाइन् हार्बेस्टरको प्रयोगले गहु तथा धानको पराल खेतमा नै फाल्ने र सो परालको तुरुन्त व्यवस्थापन हुन नसक्दा उक्त पराललाई खेतमा नै जलाउने प्रचलनको सुरुवात भएको छ जसको फलस्वरूप जमिनको उर्वरा शक्तिमा कमी आउन थाल्नुका साथै वातावरण र मानव स्वास्थ्यमा ठुलो नकारात्मक असरहरू तत्काल र दीर्घकालिन रूपमा देखा पर्न थालेका छन । यसको असर दक्षिण एशियाली राष्ट्रहरू भारत, पाकिस्तान र बङ्गलादेश पछि नेपालमा पनि देखा पर्न थालिसकेको छ । नेपालको सरकारी तथ्याङ्कअनुसार नेपालमा कुल उत्पादित परालको ५१ प्रतिशत पराल जलाउने गरेको पाइएको तथ्याङ्क अध्ययन अनुसन्धानले पुष्टि गरेको पाइन्छ । जथाभावी कृषि यन्त्रहरूको प्रयोगले जन्माएका यस्ता समस्याहरूलाई समाधान गर्न किसानहरूलाई सही कृषि यन्त्रहरू र सही ज्ञान दिदै समस्या समाधानतर्फ कदम चाल्न जरुरी भैसकेको छ जसका लागि सही कृषि यन्त्रहरू छनोट गरी जमिनमा छाडिएका गहु तथा धानका परालेलाई जमिनमा नै मिलाई माटोको उर्वरा शक्तिमा बृद्धि गर्नु, काटिएको परालेलाई गाईबस्तु वा कुनै पनि घरपालुवा जनावरहरूलाई आहाराको रूपमा खुवाउनु, प्याकेजिङ मेटेरियलको रूपमा प्रयोग गर्नु अथवा च्याउ खेती वा कम्पोस्ट मल बनाउन प्रयोग गर्नु यसको उत्तम उपाय हुनसक्ने बिभिन्न अध्ययन अनुसन्धानले देखाएको हुँदा यस्ता उपायहरूलाई नेपालमा पनि अङ्गिकार गर्न जरुरी भैसकेको छ । यस कार्यको थालनीका लागि कृषि इन्जिनियरिङ् विभाग, इन्जिनियरिङ्ग अध्ययन संस्थान, पुर्वाञ्चल क्याम्पस धरानले, यस विषयमा अध्ययन अनुसन्धान गर्न सुनसरी जिल्ला, रामधुनी नगरपालिका वार्ड नं. ९ छपकी पोखरीमा साइट(site) छनोट गरी उक्त कार्य पुरा गर्न कुनै पनि कृषि सहकारी संस्थाको कस्टम हायरिङ् सेन्टरमा रहेका मेसिनरीको सहयोगले सहज हुने हुँदा सुनसरी जिल्लामा रहेको सगुन कृषि सहकारी संस्था इटहरीको कस्टम हायरिङ् सेन्टरलाई उक्त कार्यमा समावेस गर्नका लागि सगुन कृषि सहकारी संस्था इटहरीसँग सम्झौता गर्न यथोचित देखिएकोले दुबै पक्षको सहमतिमा निम्नानुसारको बुँदाहरूमा सम्झौता गर्ने सहमति भयो ।

२. सम्झौताका उपादेयता:

यो सम्झौता कृषि इन्जिनियरिङ्ग विभाग, इन्जिनियरिङ्ग अध्ययन संस्थान पुर्वाञ्चल क्याम्पस धरान र सगुन सहकारी संस्था लिमिटेड, इटहरी बिच हुने सम्झौता हो । यो सम्झौता, सम्झौतामा हस्ताक्षर भएको मितिबाट सुरु हुने र यसमा सहभागी संस्थाहरू संयुक्त रूपमा तल उल्लेख गरिएका उदेश्यहरू परिपुर्तीका लागि प्रतिबद्ध भै सहभागी हुनेछन् ।

सहभागी संस्थाहरू :

कृषि इन्जिनियरिङ् विभाग, इन्जिनियरिङ्ग अध्ययन संस्थान; पुर्वाञ्चल क्याम्पस धरान:

कोशी प्रदेशको सुनसरी जिल्लामा अवस्थित सुन्दर नगरी धरानको प्रवेशद्वारमा रहेको यो क्याम्पस वि.संवत् २०३४ सालमा एशियाली विकास बैंकको आर्थिक सहयोग र संयुक्त राज्य बेलायतको प्राविधिक सहयोगमा स्थापना भएको गैर नाफामुलक संस्था हो । सुरुमा यो क्याम्पस निम्न दक्ष प्राविधिकहरू उत्पादन गर्ने उदेश्यले सुरु भएता पनि समयान्तरको क्रममा मध्यम जनशक्ति हुँदै उच्च जनशक्ति उत्पादन गर्ने संस्थाको रुपमा परिचित हुँदै आएको छ । सर्वप्रथम वि.संवत् २०५७ देखि यस क्याम्पसमा कृषि इन्जिनियरिङ् विधामा स्नातक तहको पठन पाठन सुरु गरिएकोमा त्यसपछि क्रमशः सिभिल, इलेक्ट्रिकल, मेकानिकल, आर्किटेक्चर, कम्प्यूटर एबम इलेक्ट्रोनिक्स इन्जिनियरिङ्ग विधाका स्नातक तहमा करिब २३०० बिद्यार्थीहरू पठन पाठनमा संलग्न छन् । स्नातक तहको अलवा वि.संवत् २०७६ देखि कृषि इन्जिनियरिङ् विभागले स्नातकोत्तर तहको पठन पाठन समेत सुचारू गरेको छ भने अन्य विधामा पनि स्नातकोत्तर तहको पढाई सञ्चालन गर्ने तयारी भइरहेको छ ।

पुर्वाञ्चल क्याम्पसका मुख्य उदेश्यहरू :

- मध्यम तथा उच्च तहका गुणस्तरीय जनशक्ति उत्पादन गर्नु,
- विभिन्न विधामा खोज तथा अनुसन्धान गर्नु र गराउने
- इन्जिनियरिङ्ग विधामा परामर्श सेवा प्रदान गर्नु,
- विकास निर्माण नीतिहरू तर्जुमा गर्न सहयोग पुऱ्याउनु,
- विभिन्न विधामा तालिम तथा गोष्ठिहरू सञ्चालन गर्नु ।

सगुन कृषि सहकारी संस्था, इटहरी-१६:

कोशी प्रदेश, सुनसरी जिल्लाको ब्यापारिक केन्द्र, इटहरी नगरपालिका-१६ मा अवस्थित सगुन कृषि सहकारी संस्थाको स्थापना २०६७ साल चैत्र ३० गते भएको हो । यो संस्था न्यून नाफा र अधिक सेवामुलक, नेपाल सरकारको कृषि परियोजना अन्तर्गत सञ्चालित संस्था हो । यस संस्थाले कृषि परियोजना बाहेक बचत तथा ऋण परिचालन गर्नु, परामर्श एवम् सिपमुलक तालिम सञ्चालन गर्नु, सहकारी पसल सञ्चालन र सामाजिक विकासमा सहकार्य गर्नु आदि यसको मुख्य कार्य रहेको छ ।

सगुन कृषि सहकारी संस्थाका मुख्य उदेश्यहरू :

- दिगो कृषि विकासका लागि यसका सम्पूर्ण अवयवहरूलाई सञ्चालन गर्नु ,
- साना किसान तथा साना ब्यापारीको जीवनस्तर उकास्न बचत तथा ऋण प्रवाह गर्न बचत सहकारीको व्यवस्था गर्नु ,

ङः- अध्ययन तथा अनुसन्धानको क्रममा किसानको फिल्डमा लेन्ड लेवलिङ मेसिन, खनजोत गर्ने मेसिन र हारभेस्टिङ मेसिन तथा अन्य मेसिनहरू सगुन कृषि सहकारी संस्था इटहरीले उपलब्ध गराउनेछ ।

चः- अध्ययन अनुसन्धानको क्रममा बाली तथा फिल्डमा हुने सम्पूर्ण व्यवस्थापनको कार्य सगुन कृषि सहकारी संस्था इटहरीले गर्ने र गराउनेछ ।

छः-पराल व्यवस्थापन कार्य गर्न निर्दिष्ट अध्ययन तथा अनुसन्धानका लागि आवश्यक पर्ने नवीन प्रविधिका कृषि मेसिनरी र सामाग्रीहरू पूर्वाञ्चल क्याम्पसले खरिद गरी परियोजना समाप्तपश्चात सगुन कृषि सहकारी संस्था लि., इटहरी १६ लाई हस्तान्तरण गर्नेछ । (CSAM)

जः- मेसिनहरू उपलब्ध भएको मितिदेखि नै सगुन कृषि सहकारी संस्था इटहरीले कस्टम हायरिङको रुपमा किसानको लागि सुपथ मुल्यमा सञ्चालन गर्न पाउनेछ ।

झः- यो सम्झौता कृषि इन्जिनियरिङ्ग विभाग, पुर्वाञ्चल क्याम्पस धरान र सगुन कृषि सहकारी संस्था इटहरी बिच हस्ताक्षार भएको मितिदेखि लागु हुनेछ ।

ञः- यो सम्झौता नविकरणीय हुनेछ र यसको अवधि सम्झौता हस्ताक्षर भएको मितिदेखि २ (दुई) वर्षको हुनेछ ।

ट) कस्टमहायरिङका लागि परामर्श उपलब्ध गर्ने गराउनेछ ।

५. सम्झौता हस्ताक्षरः

तल उल्लेख गरिएका आधिकारिक सहभागी संस्थाका अधिकारीहरूले हस्ताक्षर गरिसकेपछि सम्झौताका प्रावधानहरू लिखित एवम् मौखिक रूपमा दुवै, आफ्ना विषयवस्तुमा लागु हुनेछन् ।

पुर्वाञ्चल क्याम्पस धरान
नि. क्याम्पस प्रमुखको रोहबरमा

.....
नामः यामकुमार राई
दर्जाः विभागीय प्रमुख
कृषि इन्जिनियरिङ विभाग
धरान-८
मितिः २०८१ साल मंसिर ०६ गते

सगुन कृषि सहकारी संस्था, इटहरी
अध्यक्षको रोहबरमा

.....
नामः सावन कुमार चौधरी
दर्जाः कार्यकारी व्यावस्थापक
सगुन कृषि सहकारी संस्था लि.,
इटहरी -१६
मितिः २०८१ साल मंसिर ०६ गते

Employer Internship Evaluation Form

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

1	Name of Office/ Firm	KANKAI IRRIGATION MANAGEMENT OFFICE
2	Intern Location	GAINDE, JHAPA
3	Intern's Name	RICHA DAHAL (PUR077BAG040)
4	Internship Duration	FOUR WEEKS.
5	Major works accomplished during internship	- Monitoring work at construction sites. - Monitoring work at Water Distribution site
6	Marks Obtained (Full Marks:100)	98 (Ninety Eight)
7	Remarks from Evaluator (If any)	She is obedient, Leveages to learn and punctual. Hope the knowledge we have provided will be helpful in her future endeavour.
8	Name and signature of Evaluation Autority	कार्यालय प्रमुख
9	Date	2081.11.21
10	Office Seal / Stamp	प्रदेश सरकार, कृषि, सिंचाई तथा जलस्रोत मन्त्रालय, कृषि, सिंचाई व्यवस्थापन कार्यालय, कोशी प्रदेश, झापा नेपाल

नेपाल सरकार
कृषि तथा पशुपन्छी विकास मन्त्रालय
प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना
परियोजना कार्यान्वयन एकाइ, लमजुङ (मनाङ)
फोन नं.: ०६६-५२१३८०
ई-मेल: pmamp.piu.lamjung@gmail.com

पत्रसंख्या ०८१।०८२
च.नं. १९१ (प्रशासन फाँट)

मितिः२०८१।११।४
(ने.सं.११४५ सिल्लागा४ आइतबार)

विषयः- प्रशिक्षार्थी (इन्टर्न) फिर्ता पठाईएको सम्बन्धमा ।

श्री प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना,
परियोजना व्यवस्थापन एकाइ,
खुमलटार, ललितपुर ।

प्रस्तुत विषयमा प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना, परियोजना व्यवस्थापन एकाइ, खुमलटार, ललितपुरको प.सं.२०८१/८२, च.नं.४५८, मिति २०८१।१०।२ को पत्रद्वारा यस परियोजना एकाइ लमजुङ(मनाङ) मा ४(चार) हप्ताका लागि इन्टर्नको रुपमा खटिएर आउनुभएका इन्जिनियरिङ्ग अध्ययन संस्थान, पुर्वाञ्चल क्यापस, धरान, सुनसरीमा अध्ययनरत कृषि इन्जिनियरिङ्ग विद्यार्थी श्री विवश ढकाल (Bibash Dhakal) मिति २०८१।१०।६ गते देखि यस कार्यालयमा हाजिर हुनुभई सफलतापूर्वक इन्टर्नसिप सम्पन्न गरी आजकै मितिबाट फिर्ता पठाइएको व्यहोरा अनुरोध गरिन्छ । साथै निजको मुल्याङ्कन फाराम र हाजिरी प्रमाणित गरी यसै पत्रसाथ संलग्न गरी पठाइएको छ ।

हरि बहादुर मिजार
निमित्त वरिष्ठ कृषि अधिकृत
हरि बहादुर मिजार
नि. वरिष्ठ कृषि अधिकृत

बोधार्थः
१) इन्जिनियरिङ्ग अध्ययन संस्थान, पुर्वाञ्चल क्यापस, धरान, सुनसरी- जानकारीको लागि ।
२) कृषि इन्जिनियरिङ्ग विद्यार्थी श्री विवश ढकाल ।

FIELD/INDUSTRIAL TRAINING

Guidelines for evaluation of students by collaborating institutions

Course Objective:

The Purpose of Field/Industrial Training is to expose the students to the real life and field based works in the areas relevant to Agricultural Engineering and Technology.

A group of students or single student shall be attached to appropriate industry/s and institute/s where they shall be required to accomplish tasks decided mutually by faculty members in Agricultural Engineering at IOE and personnel from collaborating industry/institutions.

Evaluation Scheme:

The evaluation scheme shall be as under:

S. N.	Hours	Marks Distribution
1	Attendance, participation and completion of training (to be evaluated by personnel from collaborating industry/institutions and guide teacher nominated by IOE)	20
2	Preparation and Submission of Field/Industrial Training Report to the Department	10
3	Viva –Voce/Seminar Presentation	20
	Total	50

Related collaborating industry/institutions personals must be fill the bellow table to evaluate the students:

S.N.	Roll: No	Name of Students	Attendance	Interaction with related personals	Creativity in related field	Punctuality	Obey the rules	Total
			(F.M. = 4)*	(F.M. = 6) 90% - 65%	(F.M. = 6) 90% - 65%	(F.M. = 2)**	(F.M. = 2)**	
1	9	Bibash Dhakal	4.0	6.0	5.5	2.0	2.0	19.5
2								

- Total office (present) day indicate the full marks and student will get the marks accordingly

** Similarly, punctuality and obey the rules.

कृषि तथा पशु पन्छी विकास मन्त्रालय
प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना
परियोजना कार्यान्वयन एकाइ
बेसीशहर, लमजुङ

हरि बहादुर भिजार
नि. वरिष्ठ कृषि अधिकृत

FIELD/INDUSTRIAL TRAINING

Guidelines for evaluating the students by collaborating institutions

S.N.	Roll: No	Name of Students	Attendance	Interaction with related personals	Creativity in related field	Punctuality	Obey the rules	Total
			(F.M. = 4)*	(F.M. = 6) 90% - 65%	(F.M. = 6) 90% - 65%	(F.M. = 2)**	(F.M. = 2)**	
1	9	Bibash Dhakal	4.0	6.0	5.5	2.0	2.0	19.5
2								
3								
4								
5								
6								
7								
8								

- Total office day indicate the full marks and student will get the marks accordingly

** Similarly, punctuality and obey the rules.

Name of evaluator: Hari Bahadur Mijar

Office Stamp

Signature: हरि बहादुर मिजार
नि. वरिष्ठ कृषि अधिकृत

Name of firm: PMAMP, DIU, Langtang (Manang)

Date: 2081/11/02 (14th Feb 2025)

हरि बहादुर मिजार
नि. वरिष्ठ कृषि अधिकृत

वि.सं. २०८१ सालको हाजिरी पुस्तिका

FIELD/INDUSTRIAL TRAINING

Guidelines for evaluation of students by collaborating institutions

Course Objective:

The Purpose of Field/Industrial Training is to expose the students to the real life and field based works in the areas relevant to Agricultural Engineering and Technology.

A group of students or single student shall be attached to appropriate industry/s and institute/s where they shall be required to accomplish tasks decided mutually by faculty members in Agricultural Engineering at IOE and personnel from collaborating industry/institutions.

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2	Preparation and Submission of Field/Industrial Training Report to the Department	10
3	Viva –Voce/Seminar Presentation	20
	Total	50

FIELD/INDUSTRIAL TRAINING

Guidelines for evaluating the students by collaborating institutions

S. N.	Roll: No	Name of Students	Attendance	Interaction with related personals	Creativity in related field	Punctuality	Obey the rules	Total
			(F.M. = 4)*	(F.M. = 6) 90% - 65%	(F.M. = 6) 90% - 65%	(F.M.= 2)**	(F.M.= 2)**	
1	PUR077BAG004	Arbind Singh Kushwaha	4	5	5	2	2	18
2	PUR077BAG023	Kiran Kumar Jha	4	5	5	2	2	18
3	PUR077BAG030	Nirvay Guragai	4	5	5	2	2	18
4	PUR077BAG044	Shobha Ram K.C	4	5	5	2	2	18

- Total office day indicate the full marks and student will get the marks accordingly

** Similarly, punctuality and obey the rules.

Name of evaluator: Er. Ram Nath Jha

Office Stamp

Signature: Centre Chief

Nepal Agriculture Research Council NARC Government of Nepal Nepal Agriculture Research Council Agricultural Machinery Testing & Research Centre Nawalpur, Sarlahi

Name of firm: Agricultural Machinery Testing and Research Centre, Nawalpur, Sarlahi

Date: 2081-11-04

Tribhuvan University
Institute of Engineering
PURWANCHAL CAMPUS
Department of Electrical Engineering

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

P.C.F No.: CL. No.:

Date: 2081/10/30

Notice for Final Assessment Schedule

It is notified that the department is organizing assessment week as per the schedule mentioned below. All the faculty members are requested to take assessment of their respective subjects. This is also notified that the faculty member should publish their assessment marks and submit the result before 1st of Chaitra in Department. The students failing on the assessment would be disqualified for the final exam.

	BEL- II/I	**BEL-II/II**	**BEL-III/II**	**BEL-IV/II**
4-Falgun	Electrical Engineering Material	Applied Mathematics	Engineering Economics	Microhydropower
6-Falgun	Instrumentation and Measurement	Instrumentation I	Hydro-Power	High Voltage Engineering
8-Falgun	Electrical Machine I	Electrical Machine I	Digital Control System	Power Plant Design
11-Falgun	Logic circuit	Microprocessor	Industrial Power Distribution	Advanced Power/Biomedical
13-Falgun	Power System	Power System Analysis I	Switchgear and Protection	Transmission and Distribution System Design
15-Falgun	Engineering Math	Numerical Methods	Signal Analysis	Engineering Professonal Practice

Time:
II/I and IV/II: 8:00 AM in Room A and B
II/II and III/II: 12:00 PM in Room A and B

Note: In any queries and issues on the date of assessment and presence of student, please contact as soon as possible.

Deependra Neupane

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL CAMPUS, DHARAN
Asst Form Batch-2079

Subject Code No.: EE 602 | Program: B.Electronics(BEI)
Subject: Control System Engineering | Practical
Full Marks: 25 | Year: II | Part: I
Pass Marks: 10

S.N.	Class Roll No.	Name	Assessment Marks in		Remarks
			Figure	Words	
25	PUR079BEI025	Prabesh Bhandari	21	Twenty One	
26	PUR079BEI026	PRADEEP YADAV	23	Twenty Three	
27	PUR079BEI027	Prajwal Dhakal	20	Twenty	
28	PUR079BEI028	Pranjal Subedi	16	Sixteen	
29	PUR079BEI029	Pratikshya Parajuli	22	Twenty Two	
30	PUR079BEI030	Prem Kumar Shrestha	23	Twenty Three	
31	PUR079BEI031	Ram Krishna Dhakal	21	Twenty One	
32	PUR079BEI032	RANJAN KUMAR SINGH	23	Twenty Three	
33	PUR079BEI033	Rohan Kumar Jha	21	Twenty One	
34	PUR079BEI034	Rohit Karn	20	Twenty	
35	PUR079BEI035	Sailesh Nepal	23	Twenty Three	
36	PUR079BEI036	Shiwam Karn	16	Sixteen	
37	PUR079BEI037	Siddhartha Chaudhary	23	Twenty Three	
38	PUR079BEI038	Sita Limbu	23	Twenty Three	
39	PUR079BEI039	SONIYA RAJBANSHI	23	Twenty Three	
40	PUR079BEI040	Sugam Lawati	21	Twenty One	
41	PUR079BEI041	Sujan Sedai	21	Twenty One	
42	PUR079BEI042	Suraj Tharu	23	Twenty Three	
43	PUR079BEI043	Suwarna Pyakurel	20	Twenty	
44	PUR079BEI044	Suyog Gautam	23	Twenty Three	
45	PUR079BEI045	Uddhav Sapkota	21	Twenty One	
46	PUR079BEI046	Utshav Dhakal	22	Twenty Two	
47	PUR079BEI047	Yogendra Kumar Karna	23	Twenty Three	
48	PUR079BEI048	Yubshan Shrestha	21	Twenty One	

Date:2081/04/31 **Name of Examiner:Deependra Neupane/ Nawaraj Poudel** **Signature:.....**

Important:
For assessment Purposes Following should be written in Brief
a) Full marks, Pass marks, Title & Code No.
b) Marks in words, Date, Name of Signature of the Examiner.
c) Absentee, Absentees-A and failed marks must be incircled in red.

Signature of H.O.D. .....
Received Date:
(Exam Section) .....

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL CAMPUS, DHARAN
Asst Form Batch-2079

Subject Code No.: EE 602 | Program: B.Electronics(BEI)
Subject: Control System Engineering | Practical
Full Marks: 25 | Year: II | Part: I
Pass Marks: 10

S.N.	Class Roll No.	Name	Assessment Marks in		Remarks
			Figure	Words	
1	PUR079BEI001	Aakash Mandal	23	Twenty Three	
2	PUR079BEI002	Aayush Bhattarai	23	Twenty Three	
3	PUR079BEI003	Aayush Gautam	22	Twenty Two	
4	PUR079BEI004	Aman Yadav	19	Nineteen	
5	PUR079BEI005	Aman Kumar Sah	21	Twenty One	
6	PUR079BEI006	Anjali Suman	19	Nineteen	
7	PUR079BEI007	Anuja Neupane	20	Twenty	
8	PUR079BEI008	Anusha Shrestha	20	Twenty	
9	PUR079BEI009	Arun Shah	17	Seventeen	
10	PUR079BEI010	Ashok Magrati	18	Eighteen	
11	PUR079BEI011	Asmit Bhattarai	20	Twenty	
12	PUR079BEI012	Bibash Dahal	20	Twenty	
13	PUR079BEI013	Bijaya Giri	22	Twenty Two	
14	PUR079BEI014	Chakra Raj Pandey	21	Twenty One	
15	PUR079BEI015	Darpan Bhattarai	22	Twenty Two	
16	PUR079BEI016	Dhiraj Kumar Yadav	17	Seventeen	
17	PUR079BEI017	Ditish Acharya	21	Twenty One	
18	PUR079BEI018	Grish Majhi	23	Twenty Three	
19	PUR079BEI019	Lakhan Madai	18	Eighteen	
20	PUR079BEI020	Lal Bahadur Oli	23	Twenty Three	
21	PUR079BEI021	Monu Kumar Sah	20	Twenty	
22	PUR079BEI022	Mukesh Kumar sah	20	Twenty	
23	PUR079BEI023	Nilam Karki	24	Twenty Four	
24	PUR079BEI024	Niruta Niraula	24	Twenty Four	

Date:2081/04/31 **Name of Examiner:Deependra Neupane/ Nawaraj Poudel** **Signature:……**

Important:
For assessment Purposes Following should be written in Brief
a) Full marks, Pass marks, Title & Code No.
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Signature of H.O.D. ……
Received Date:
(Exam Section) ……

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL CAMPUS, DHARAN
Asst Form Batch-2079

Subject Code No.: EE 602 | Program: B.Electronics(BEI)
Subject: Control System Engineering | Theory
Full Marks: 20 | Year: II | Part: I
Pass Marks: 8

S.N.	Class Roll No.	Name	Assessment Marks in		Remarks
			Figure	Words	
25	PUR079BEI025	Prabesh Bhandari	10	Ten	
26	PUR079BEI026	PRADEEP YADAV	17	Seventeen	
27	PUR079BEI027	Prajwal Dhakal	15	Fifteen	
28	PUR079BEI028	Pranjal Subedi	8	Eight	
29	PUR079BEI029	Pratikshya Parajuli	14	Fourteen	
30	PUR079BEI030	Prem Kumar Shrestha	15	Fifteen	
31	PUR079BEI031	Ram Krishna Dhakal	13	Thirteen	
32	PUR079BEI032	RANJAN KUMAR SINGH	13	Thirteen	
33	PUR079BEI033	Rohan Kumar Jha	12	Twelve	
34	PUR079BEI034	Rohit Karn	11	Eleven	
35	PUR079BEI035	Sailesh Nepal	14	Fourteen	
36	PUR079BEI036	Shiwam Karn	8	Eight	
37	PUR079BEI037	Siddhartha Chaudhary	10	Ten	
38	PUR079BEI038	Sita Limbu	11	Eleven	
39	PUR079BEI039	SONIYA RAJBANSHI	16	Sixteen	
40	PUR079BEI040	Sugam Lawati	12	Twelve	
41	PUR079BEI041	Sujan Sedai	12	Twelve	
42	PUR079BEI042	Suraj Tharu	15	Fifteen	
43	PUR079BEI043	Suwarna Pyakurel	11	Eleven	
44	PUR079BEI044	Suyog Gautam	15	Fifteen	
45	PUR079BEI045	Uddhav Sapkota	12	Twelve	
46	PUR079BEI046	Utshav Dhakal	11	Eleven	
47	PUR079BEI047	Yogendra Kumar Karna	11	Eleven	
48	PUR079BEI048	Yubshan Shrestha	10	Ten	

Date:2081/04/31 **Name of Examiner:Deependra Neupane** **Signature:……**

Important:

For assessment Purposes Following should be written in Brief
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Signature of H.O.D. ……
Received Date:
(Exam Section) ……

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL CAMPUS, DHARAN
Asst Form Batch-2079

Subject Code No.: EE 602 | Program: B.Electronics(BEI)
Subject: Control System Engineering | Theory
Full Marks: 20 | Year: II | Part: I
Pass Marks: 8

S.N.	Class Roll No.	Name	Assessment Marks in		Remarks
			Figure	Words	
1	PUR079BEI001	Aakash Mandal	11	Eleven	
2	PUR079BEI002	Aayush Bhattarai	12	Twelve	
3	PUR079BEI003	Aayush Gautam	16	Sixteen	
4	PUR079BEI004	Aman Yadav	9	Nine	
5	PUR079BEI005	Aman Kumar Sah	11	Eleven	
6	PUR079BEI006	Anjali Suman	12	Twelve	
7	PUR079BEI007	Anuja Neupane	8	Eight	
8	PUR079BEI008	Anusha Shrestha	12	Twelve	
9	PUR079BEI009	Arun Shah	8	Eight	
10	PUR079BEI010	Ashok Magrati	13	Thirteen	
11	PUR079BEI011	Asmit Bhattarai	13	Thirteen	
12	PUR079BEI012	Bibash Dahal	10	Ten	
13	PUR079BEI013	Bijaya Giri	14	Fourteen	
14	PUR079BEI014	Chakra Raj Pandey	14	Fourteen	
15	PUR079BEI015	Darpan Bhattarai	14	Fourteen	
16	PUR079BEI016	Dhiraj Kumar Yadav	8	Eight	
17	PUR079BEI017	Ditish Acharya	11	Eleven	
18	PUR079BEI018	Grish Majhi	15	Fifteen	
19	PUR079BEI019	Lakhan Madai	8	Eight	
20	PUR079BEI020	Lal Bahadur Oli	12	Twelve	
21	PUR079BEI021	Monu Kumar Sah	11	Eleven	
22	PUR079BEI022	Mukesh Kumar sah	15	Fifteen	
23	PUR079BEI023	Nilam Karki	18	Eighteen	
24	PUR079BEI024	Niruta Niraula	20	Twenty	

Date:2081/04/31 **Name of Examiner:Deependra Neupane** **Signature:……**

Important:

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Signature of H.O.D. ……
Received Date:
(Exam Section) ……

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL CAMPUS, DHARAN
Asst Form Batch-2078

Subject Code No. EE602 Program: B.E. Electrical (BEL)
Subject: Control System Theory ☐ Practical ☐
Full Marks: 25 Year: III Part: I
Pass Marks: 10

S.N.	Class Roll No.	Name	Assessment Marks in		Remarks
			Figure	Words	
25	PUR078BEL025	MADHAV NEUPANE	0	Zero	Transfer
26	PUR078BEL026	NABIN SINGH	18	Eighteen	
27	PUR078BEL027	NARESH KUMAR RAY	18	Eighteen	
28	PUR078BEL028	PANKAJ KUMAR SAH	19	Nineteen	
29	PUR078BEL029	PAWAN RAJ SHRESTHA	19	Nineteen	
30	PUR078BEL030	PRASHANNA BHATTARAI	24	Twenty Four	
31	PUR078BEL031	RAJ KUMAR YADAV	21	Twenty One	
32	PUR078BEL032	RAJAN YADAV	22	Twenty Two	
33	PUR078BEL033	RAJANI MANDAL	21	Twenty One	
34	PUR078BEL034	RAKESH KUMAR CHAUDHARY	21	Twenty One	
35	PUR078BEL035	RAKESH KUMAR GUPTA	24	Twenty Four	
36	PUR078BEL036	RANJIT KUMAR YADAV	21	Twenty One	
37	PUR078BEL037	RASHI VERMA	24	Twenty Four	
38	PUR078BEL038	RENU NAGBANSHI	22	Twenty Two	
39	PUR078BEL039	RISHABH DEV	19	Nineteen	
40	PUR078BEL040	RITA PANERU	25	Twenty Five	
41	PUR078BEL041	ROHAN GUPTA	25	Twenty Five	
42	PUR078BEL042	ROSHAN KUMAR SHARMA	24	Twenty Four	
43	PUR078BEL043	SABIN MANANDHAR	22	Twenty Two	
44	PUR078BEL044	SADIKSHA POUDEL	26	Twenty Six	
45	PUR078BEL045	SANT KUMAR THAKUR	16	Sixteen	
46	PUR078BEL046	SANTOSH MAHATO	0	Zero	Left
47	PUR078BEL047	SARAD KUMAR CHAUDHARY	22	Twenty Two	
48	PUR078BEL048	UJJWAL PRASAD DAHAL	13	Thirteen	

Date: 2081/04/31 **Name of Examiner: Deependra Neupane/ Nawaraj Poudel** **Signature:.....**

Important:

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c) Absentee, Absentees-A and falled marks must be incircled in red.

Signature of H.O.D. .....
Received Date:
(Exam Section) .....

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL CAMPUS, DHARAN
Asst Form Batch-2078

Subject Code No. EE602 Program: B.E. Electrical (BEL)
Subject: Control System Theory ☐ Practical ☐
Full Marks: 25 Year: III Part: I
Pass Marks: 10

S.N.	Class Roll No.	Name	Assessment Marks in		Remarks
			Figure	Words	
1	PUR078BEL001	AACHAL KUMARI	21	Twenty One	
2	PUR078BEL002	ABHAY KAMATI	0	Zero	Left
3	PUR078BEL003	AMAN KUMAR YADAV	24	Twenty Four	
4	PUR078BEL004	AMAN KUMAR YADAV	13	Thirteen	
5	PUR078BEL005	AMOD PANDEY	23	Twenty Three	
6	PUR078BEL006	ANIL KUMAR DAS	21	Twenty One	
7	PUR078BEL007	ANIL KUMAR SUBEDI	15	Fifteen	
8	PUR078BEL008	ANURADHA KUMARI JHA	23	Twenty Three	
9	PUR078BEL009	ARBIN SUBEDI	22	Twenty Two	
10	PUR078BEL010	ASHBIN PALUNGWA LIMBU	15	Fifteen	
11	PUR078BEL011	AVISHEK PUSHKAR	18	Eighteen	
12	PUR078BEL012	AVITOSH CHAUDHARY	19	Nineteen	
13	PUR078BEL013	BIKESH TAJPURIYA	24	Twenty Four	
14	PUR078BEL014	DILIP BISTA	19	Nineteen	
15	PUR078BEL015	DIPEN BHATTARAI	19	Nineteen	
16	PUR078BEL016	DIPESH RAY MAJHI	22	Twenty Two	
17	PUR078BEL017	DIPTA BIST	18	Eighteen	
18	PUR078BEL018	GANGA KAMBANG	18	Eighteen	
19	PUR078BEL019	GANPATI JHA	22	Twenty Two	
20	PUR078BEL020	GYANENDRA DHAMI	24	Twenty Four	
21	PUR078BEL021	HOM NARAYAN ROUNIYAR	24	Twenty Four	
22	PUR078BEL022	JIBENDRA YADAV	24	Twenty Four	
23	PUR078BEL023	JYOTI BIKRAM PANDEY	0	Zero	Left
24	PUR078BEL024	KESHAV KHATRI	20	Twenty	

Date: 2081/04/31 **Name of Examiner: Deependra Neupane/Nawaraj Poudel** **Signature:.....**

Important:

For assessment Purposes Following should be written in Brief
a) Full marks, Pass marks, Title & Code No.
b) Marks in words, Date, Name of Signature of the Examiner.
c) Absentee, Absentees-A and falled marks must be incircled in red.

Signature of H.O.D. .....
Received Date:
(Exam Section) .....

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL CAMPUS, DHARAN
Asst Form Batch-2078

Subject Code No. EE602 Program: B.E. Electrical (BEL)
Subject: Control System Theory ☐ Practical ☐
Full Marks: 20 Year: III Part: I
Pass Marks: 8

S.N.	Class Roll No.	Name	Assessment Marks in		Remarks
			Figure	Words	
25	PUR078BEL025	MADHAV NEUPANE	0	Zero	Transfer
26	PUR078BEL026	NABIN SINGH	8	Eight	
27	PUR078BEL027	NARESH KUMAR RAY	9	Nine	
28	PUR078BEL028	PANKAJ KUMAR SAH	8	Eight	
29	PUR078BEL029	PAWAN RAJ SHRESTHA	8	Eight	
30	PUR078BEL030	PRASHANNA BHATTARAI	17	Seventeen	
31	PUR078BEL031	RAJ KUMAR YADAV	9	Nine	
32	PUR078BEL032	RAJAN YADAV	8	Eight	
33	PUR078BEL033	RAJANI MANDAL	10	Ten	
34	PUR078BEL034	RAKESH KUMAR CHAUDHARY	8	Eight	
35	PUR078BEL035	RAKESH KUMAR GUPTA	8	Eight	
36	PUR078BEL036	RANJIT KUMAR YADAV	10	Ten	
37	PUR078BEL037	RASHI VERMA	16	Sixteen	
38	PUR078BEL038	RENU NAGBANSHI	16	Sixteen	
39	PUR078BEL039	RISHABH DEV	8	Eight	
40	PUR078BEL040	RITA PANERU	17	Seventeen	
41	PUR078BEL041	ROHAN GUPTA	17	Seventeen	
42	PUR078BEL042	ROSHAN KUMAR SHARMA	12	Twelve	
43	PUR078BEL043	SABIN MANANDHAR	11	Eleven	
44	PUR078BEL044	SADIKSHA POUDEL	17	Seventeen	
45	PUR078BEL045	SANT KUMAR THAKUR	8	Eight	
46	PUR078BEL046	SANTOSH MAHATO	0	Zero	
47	PUR078BEL047	SARAD KUMAR CHAUDHARY	10	Ten	
48	PUR078BEL048	UJJWAL PRASAD DAHAL	8	Eight	

Date: 2081/04/31 **Name of Examiner: Deependra Neupane** **Signature:.....**

Important:

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b) Marks in words, Date, Name of Signature of the Examiner.
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Signature of H.O.D. .....
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(Exam Section) .....

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL CAMPUS, DHARAN
Asst Form Batch-2078

Subject Code No. EE602 Program: B.E. Electrical (BEL)
Subject: Control System Theory ☐ Practical ☐
Full Marks: 20 Year: III Part: I
Pass Marks: 8

S.N.	Class Roll No.	Name	Assessment Marks in		Remarks
			Figure	Words	
1	PUR078BEL001	AACHAL KUMARI	10	Ten	
2	PUR078BEL002	ABHAY KAMATI	0	Zero	Left
3	PUR078BEL003	AMAN KUMAR YADAV	17	Seventeen	
4	PUR078BEL004	AMAN KUMAR YADAV	3	Three	NQ
5	PUR078BEL005	AMOD PANDEY	18	Eighteen	
6	PUR078BEL006	ANIL KUMAR DAS	8	Eight	
7	PUR078BEL007	ANIL KUMAR SUBEDI	8	Eight	
8	PUR078BEL008	ANURADHA KUMARI JHA	15	Fifteen	
9	PUR078BEL009	ARBIN SUBEDI	11	Eleven	
10	PUR078BEL010	ASHBIN PALUNGWA LIMBU	8	Eight	
11	PUR078BEL011	AVISHEK PUSHKAR	11	Eleven	
12	PUR078BEL012	AVITOSH CHAUDHARY	9	Nine	
13	PUR078BEL013	BIKESH TAJPURIYA	17	Seventeen	
14	PUR078BEL014	DILIP BISTA	9	Nine	
15	PUR078BEL015	DIPEN BHATTARAI	13	Thirteen	
16	PUR078BEL016	DIPESH RAY MAJHI	8	Eight	
17	PUR078BEL017	DIPTA BIST	8	Eight	
18	PUR078BEL018	GANGA KAMBANG	9	Nine	
19	PUR078BEL019	GANPATI JHA	11	Eleven	
20	PUR078BEL020	GYANENDRA DHAMI	14	Fourteen	
21	PUR078BEL021	HOM NARAYAN ROUNIYAR	15	Fifteen	
22	PUR078BEL022	JIBENDRA YADAV	19	Nineteen	
23	PUR078BEL023	JYOTI BIKRAM PANDEY	0	Zero	Left
24	PUR078BEL024	KESHAV KHATRI	8	Eight	

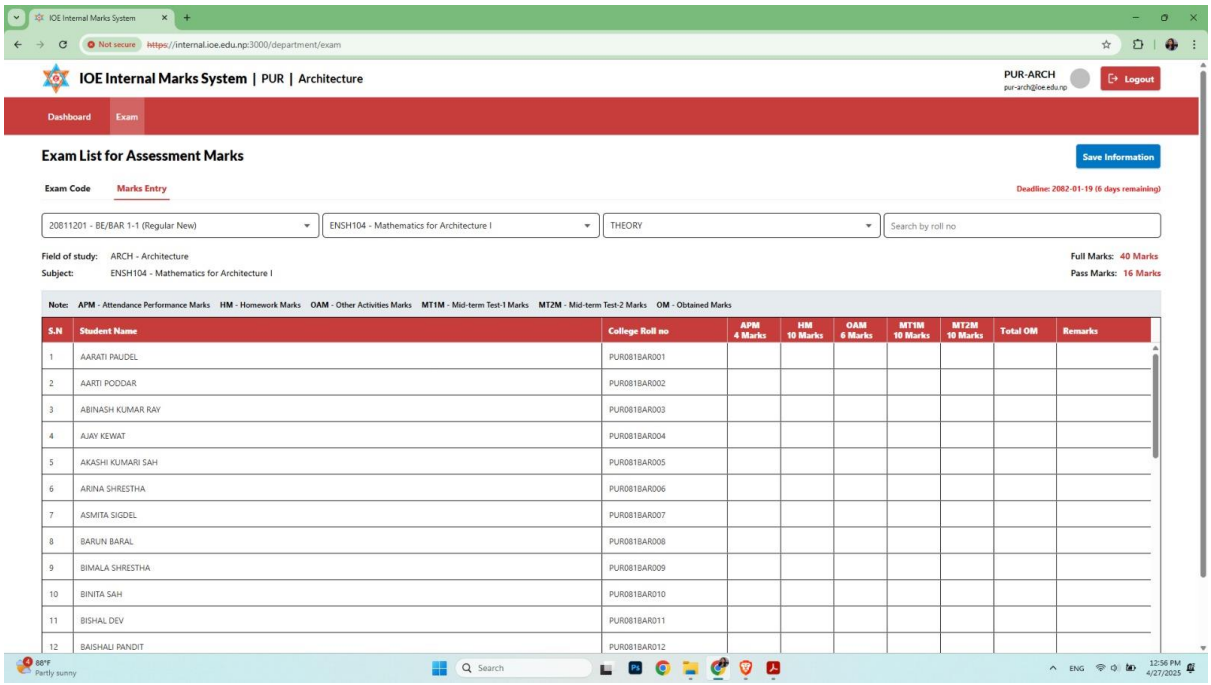
Date: 2081/04/31 **Name of Examiner: Deependra Neupane** **Signature:.....**

Important:

For assessment Purposes Following should be written in Brief
a) Full marks, Pass marks, Title & Code No.
b) Marks in words, Date, Name of Signature of the Examiner.
c) Absentee, Absentees-A and falled marks must be incircled in red.

Signature of H.O.D. .....
Received Date:
(Exam Section) .....

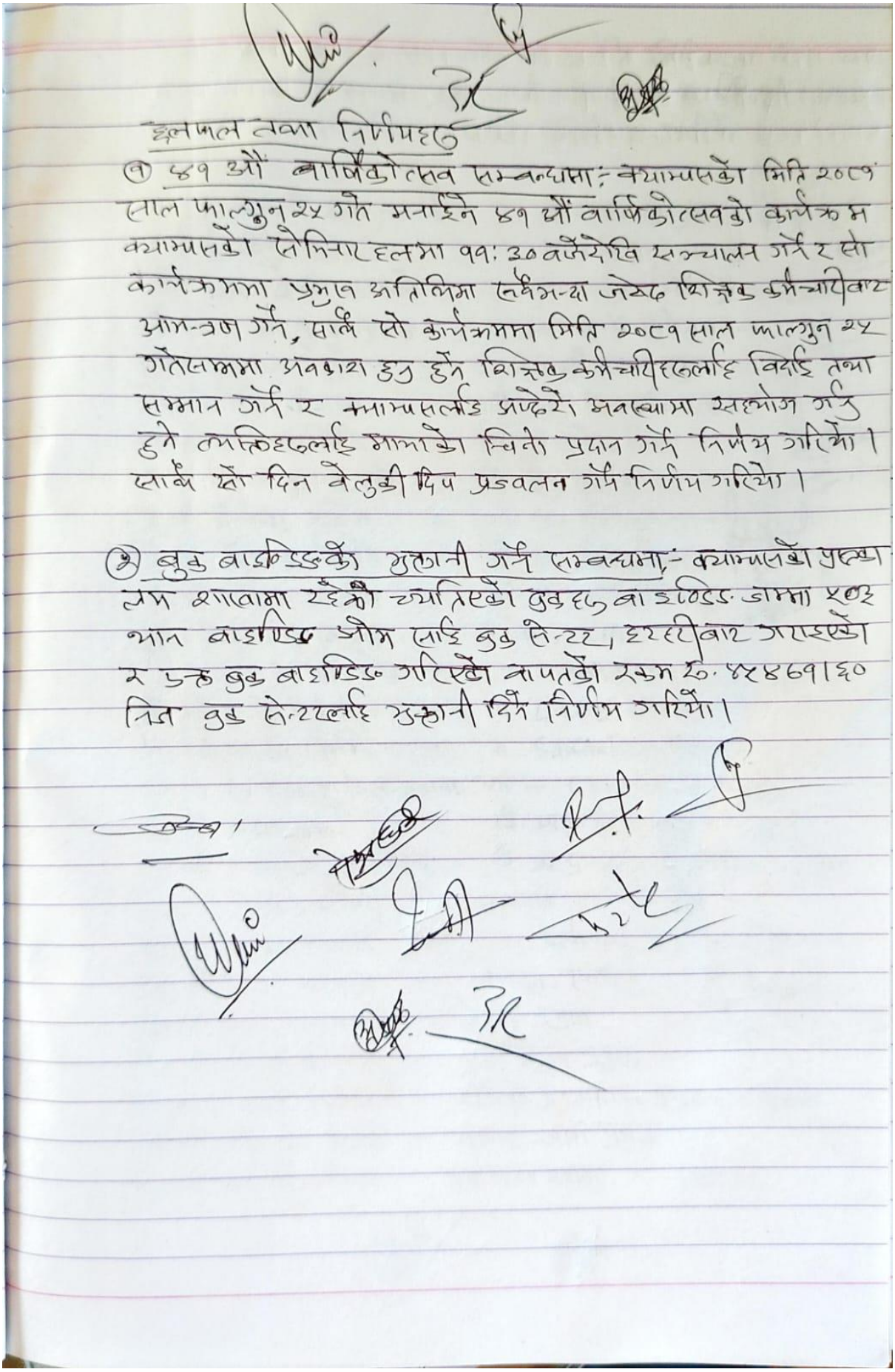
Annex C3_I35_35F: Online portal for internal marks



आज मिति २०८७ साल फाल्गुन २१ गते बुधवारको दिन दिनको ४:३० बजे यस कार्यालयको कार्यालय प्रमुख श्री काजी राम कार्कीज्यूको अध्यक्षतामा बैठक बसी निम्नानुसारको निर्णय हुन गरियो ।

उपस्थिति :-

(१) श्री काजी राम कार्की, कार्यालय प्रमुख -
(२) श्री अनु श्रेष्ठ, सह.का. प्रमुख (प्र.) -
(३) श्री डा. सुषण कार्मेल, सह.का. प्रमुख (शै.) -
(४) श्री लाल बाबु प्रसाद, सह.का. प्रमुख (यो.) -
(५) श्री प्रयोग पोखरेल, विभागीय कलाम प्रमुख -
(६) श्री रोशन घिमिरे, वि. प्र. (मेकानिकल) -
(७) श्री रोहित दंगाल, वि. प्र. (एप्लाईड साइन्स) -
(८) श्री याम कुमार राई, वि. प्र. (कृषि) -
(९) श्री मिलन मजुरोइ, वि. प्र. (आर्किटेक्चर) -
(१०) श्री मिथण मुजेल, वि. प्र. (सिभिल) -
(११) श्री दिपेन्द्र भोपाने, वि. प्र. (इलेक्ट्रिकल) -
(१२) श्री रजनि श्र राजवाड, वि. उप. प्र. (इलेक्ट्रोनिक्स) -
(१३) श्री पुकार कार्की, वि. उप. प्र. (कम्प्युटर) -
(१४) श्री विनयलाल श्रेष्ठ, सैयोजक,
(१५) श्री जानप घिमिरे, सैयोजक, सेमिस्टर -
(१६) श्री आदित्य ढकाल, सैयोजक, लाइब्रेरियन -
(१७) श्री तन्त्रनाथ झा, CIT/EMIS प्रमुख -
(१८) श्री मुरारी राजगाडिया, लेखा प्रमुख -
(१९) श्री अम्बा के भाप, पुस्तकालय प्रमुख -
(२०) श्री कमला अधिकारी, सह. प्र. शाखा प्रमुख -
(२१) श्री दल ब. खड्का, सैयोजक, RMC -
(२२) श्री हीरु ब. तामाङ, होस्टल प्रमुख -
(२३) श्री रेणुका चौधरी, सभापति, प्राध्यापक संघ -
(२४) श्री हरीलाल पाण्डे, सभापति, कर्मचारी संघ -
(२५)



हलमल तथा निर्णयहरु

① ४१ औं वार्षिकोत्सव सम्बन्धमा:- क्यामपसको मिति २०८१ साल फाल्गुन २५ गते मनाईने ४१ औं वार्षिकोत्सवको कार्यक्रम क्यामपसको सेमिनार हलमा १११:३० बजेदेखि सञ्चालन गर्ने र सो कार्यक्रममा प्रमुख अतिथिमा सर्वसम्मत जेष्ठ शिक्षक कर्मचारीबाट आमन्त्रण गर्ने, साथै सो कार्यक्रममा मिति २०८१ साल फाल्गुन २५ गतेलाग्ने अवकाश हुने शिक्षक कर्मचारीहरुलाई विदाई तथा सम्मान गर्ने र क्यामपसलाई अघेरे। अवस्थामा सहयोग गर्नु हुने व्यक्तिहरुलाई माला को चिनो प्रदान गर्ने निर्णय गरियो। साथै दुई दिन बेलुकी दिप प्रज्वलन गर्ने निर्णय गरियो।

② बुक बाइन्डिङ्गको भुक्तानी गर्ने सम्बन्धमा:- क्यामपसको पुस्तकालय शाखामा रहेको व्यक्तिको बुक हरु बाइन्डिङ जाम्मा २०३ थान बाइण्डिङ्ग गर्न लाई बुक सेन्टर, इटहरीबाट गराइएको र उक्त बुक बाइण्डिङ्ग गरिएको बापतको रकम रु. ४२४६१।६० तिर बुक सेन्टरलाई भुक्तानी दिने निर्णय गरियो।

आज मिति २०८१ साल फाल्गुन ४ गते आइतवारको दिन यस पूर्वाञ्चल क्याम्पसका क्याम्पस प्रमुख इञ्जिनियर काजी राम कार्की ज्यूको अध्यक्षतामा बैठक बसी निम्नानुसारको निर्णयहरु गरियो।

उपस्थिति:-

(१) श्री काजीराम कार्की - क्याम्पस प्रमुख -
(२) श्री अनु श्रेष्ठ - स० क्या० प्रमुख (प्रशासन) -
(३) डा० भूषण काफ्ले - स० क्या० प्रमुख (शैक्षिक) -
(४) श्री लालबाबु प्रसाद - स० क्या० प्रमुख (योजना) -
(५) श्री प्रयोग पोखेल - विद्यार्थी कल्याण प्रमुख -
(६) श्री रोहित दंगाल - विद्युतीय प्रमुख (एप्लाईड साइन्स) -
(७) श्री श्याम कुमार राई - " " कृषि इञ्जिनियरिङ -
(८) श्री रोशन घिमिरे - " " मेकानिकल " -
(९) श्री दिपेन्द्र न्यौपाने - " " इलेक्ट्रीकल " -
(१०) श्री निश्चल भुजेल - " " सिभिल " -
(११) श्री मिलन मंडरहि - " " आर्किटेक्चर -
(१२) श्री डाक बहादुर खड्का - कन्ट्रोलर, RMC -
(१३) श्री तन्त्रनाथ भा - CIT / EMIS प्रमुख -
(१४) श्री विजय लाल श्रेष्ठ - सेमोजक, इन्फर्मेशन सिस्टम -
(१५) श्री आदित्य ढकाल - सेमोजक, लाण्ड एण्ड वाटर -
(१६) श्री जानव घिमिरे - " सेमिस्टर इ० -
(१७) श्री रजनिश राजकार्की - वि. उप प्र० कम्प्यूटर एण्ड इलेक्ट्रोनिक्स -
(१८) श्री पुष्कर कार्की - वि. उप-प्र० " " -
(१९) श्री दिनेश गौतम - वि. उप-प्र० एप्लाइड साइन्स -
(२०) श्री तिर्थ कार्की - वि. उप. प्र० कृषि -
(२१) श्री मोहन कार्की - वि. उप प्र० सिभिल -
(२२) श्री आदित्य विष्ट - वि. उप. प्र. मेकानिकल -
(२३) श्री निरु चौधरी - वि. उप. प्र. आर्किटेक्चर -
(२४) श्री राजेन्द्र दाहाल - वि. उप-प्र. इलेक्ट्रीकल -
(२५) श्री रेणुकर चौधरी - प्राध्यापक प्रतिनिधि, -
(२६) श्री हरीलाल पाण्डे - कर्मचारी प्रतिनिधि, -
(२७) श्री नविन श्रेष्ठ - स्वविधु समाचारी -

(२८) श्री मुरारी राजभण्डारी - लेखा प्रमुख -
(२९) श्री अम्बर बहादुर थापा - पुस्तकालय प्रमुख -
(३०) श्री कमला अधिकारी - शैक्षिक प्र० शाखा -
(३१) श्री डेड ब० तामाङ - भण्डार शाखा -
(३२) श्री भद्र बहादुर तामाङ - प्रशासन शाखा -

छलफल तथा निर्णयहरू :

(१) कयाम्पस व्यावस्थापन समितिको बैठक बस्ने सम्बन्धमा :- यस कयाम्पसको व्यावस्थापन समितिको बैठक हरेक ३।३ महिनामा पहिलो आइतवार अनिवार्यरूपमा बस्ने निर्णय गरियो। विशेष परिस्थिति परेको अवस्थामा छुट्टै छुट्टै समयमा गर्ने सहित समेत निर्णय गरियो।

(२) वार्षिकउत्सव मनाउने सम्बन्धमा :- यहि मिति २०८७ साल फाल्गुन २५ गते पर्ने कयाम्पसको वार्षिकउत्सव सदा झैं मनाउने निर्णय गरियो। आगामी वर्षमा भव्यरूपमा विभिन्न कार्यक्रम सहित वार्षिकउत्सव मनाउनको लागि योजना तयार गर्ने समेत निर्णय गरियो।

(३) सिभिल विभागमा भएको लगाव सेवा सम्बन्धमा :- यस कयाम्पसको सिभिल विभागबाट लगाव रहेर सेवा उपलब्ध गराउने सम्बन्धी कार्यविधी समय सापेक्ष परिमार्जन गर्नु पर्ने भएकोले नयाँ कार्यविधी-२०८७ लाई स्वीकृत गर्ने निर्णय गरियो। उक्त कार्यविधी आजैको मितिबाट लागू गर्ने समेत निर्णय गरियो।

आज मिति २०८२ साल बैशाख ४ गते विहिवारका दिन यस क्याम्पसका क्याम्पस प्रमुख श्री काजीराम कार्की डुबो अध्यक्षता मा बैठक बसी निम्नानुसारको निर्णयहरु गरियो।

उपस्थिति :

① श्री काजी राम कार्की - क्याम्पस प्रमुख -
② श्री अनु श्रेष्ठ - स.क्या.प्र. (प्रशासन) -
③ श्री डा. सुमन कार्की - स.क्या.प्र. (शैक्षिक) -
④ श्री जाल बाबु प्रसाद - स.क्या.प्र. (योजना) -
⑤ श्री प्रयोग पोखरेल - विद्यार्थी कल्याण प्रमुख -
⑥ श्री रोहित दैगाल - वि.प्र. एग्लाईड साइन्स -
⑦ श्री रोशन थिमिरे - वि.प्र. मेडासिकल -
⑧ श्री राम कुमार रेग्मि - वि.प्र. कृषि -
⑨ श्री मिथुन गुजेल - वि.प्र. सिभिल -
⑩ श्री दिपेन्द्र न्यौपाने - वि.प्र. इलेक्ट्रीकल -
⑪ श्री मिलन भट्टराई - वि.प्र. आर्किटेक्चर -
⑫ श्री डम्बर बि. खड्का - सेमोज्ड, RMC -
⑬ श्री विष्णुलाल श्रेष्ठ - " EnE, M.S.C. -
⑭ श्री अविन्द्र दयाल - " L.W.E. M.S.C. -
⑮ श्री जानप थिमिरे - " Sanitation M.S.C. -
⑯ श्री CITIEMIS-संयोजक आ - CITIEMIS -
⑰ श्री पुष्कर कार्की - वि.प्र. (कम्प्यूटर) -
⑱ श्री रजनिश राजवाहक - वि.प्र. (इलेक्ट्रोनिक्स) -
⑲ श्री रेनुका चौधरी - सभापति, प्राध्यापक संघ -
⑳ श्री हरीलाल पाण्डे - " कर्मचारी संघ -
㉑ श्री सागर बस्याल - अध्यक्ष, स्वयंसेवक -
㉒ श्री सुरभी राजभण्डारी - लेखा प्रमुख -
㉓ श्री प्रभावा बि. थापा - पुस्तकालय प्रमुख -
㉔ श्री कमला अधिकारी - शैक्षिक प्र. शाखा प्रमुख -
㉕ श्री डिक बि. तामाङ - संस्था शाखा प्रमुख -
㉖ श्री अर्जुन बि. तामाङ - प्रशासन शाखा - अर्जुन तामाङ

छलफल तथा निर्णयहरू :

① आ॰ ब॰ २०८२।८३ को बजेट सम्बन्धमा : कार्यपत्र सञ्चालनार्थ आगामी आ॰ ब॰ २०८२।८३ को लागि तपशिल अनुसारको अनुमानित बजेट तयार गरेकोमा उक्त बजेट आवश्यक कार्यको लागि त्रिभुवन विश्वविद्यालय केन्द्रिय कार्यालय पठाउने निर्णय गरियो।

तपशिल :

(१) निर्मानित तर्फ रु॰ १८,३८,८६८४४६०
(२) विकास तर्फ रु॰ १०,८०,०१०००।=
(३) आन्तरिक श्रोत तर्फ रु॰ १२,३१,६८,१००।=

आन्तरिक श्रोत तर्फ रु॰ ८३,४४३,२४६।३२ मात्र बजेटमा राख्न नसकिने हुदा आन्तरिक श्रोत तर्फ रु॰ १२३१६८१००।- आवश्यक पर्ने हुनाले तपशिलमा शिर्षकवार रकम मिलाएर ज्यो बजेट तयार गरिएको ले लोडे संगत अनुमोदनार्थ निर्णयगरियो।

तपशिल :

(१) खुद बजेटमा राखेको रकम रु॰ ८३,४४३,२४६।३२
(२) जगेडा कोष वापत रु॰ १०१६८०००।=
(३) कार्यपत्र सञ्चालन तथा दुर्घटना कोषवापत = ३०००००।-
(४) कार्यपत्र विकास कोष बापत तिर्ने = ३०×३०००।=
जम्मा रु॰ १२३१६८१००।= आन्तरिक श्रोत तर्फको बजेट।
(५) बैंक ब्याज तथा मजदुर प्रसूति कोष रु॰ २२००,०००।=

धरान उपमहानगरपालिकाको पहलमा, **कोशी प्रदेश, भौतिक पूर्वाधार विकास मन्त्रालय**बाट **ई.अ.सं. पूर्वान्चल क्याम्पस, धरान**मा **आविष्कार केन्द्र** निर्माण गर्नको लागि धरान उपमहानगरपालिका र क्याम्पस बीच सहमति भएको जानकारी गराउँदा खुशी लाग्दछ।यो सहकार्यले क्याम्पसमा एक नयाँ **आविष्कार केन्द्र** स्थापना गरेर विद्यार्थीहरूलाई अनुसन्धान, विकास र नयाँ प्रविधिहरूमा दक्षता हासिल गर्ने अवसर प्रदान गर्नेछ। यस पहलले क्याम्पसको शैक्षिक र अनुसन्धानात्मक समृद्धिमा ठूलो योगदान पुर्याउने छ।

कार्यक्रमको सफलतामा महत्वपूर्ण भूमिका खेल्ने सबै पक्षलाई धन्यवाद व्यक्त गर्दै, विशेषत: **Harka Sampang A Revolution** लाई हार्दिक आभार प्रकट गर्दछौं। यस प्रकारका सहयोगले क्याम्पसको समग्र विकास र उन्नति मा सकारात्मक प्रभाव पार्नेछ। 🙏





कोशी प्रदेशको भौतिक पूर्वाधार मन्त्रालयबाट प्राप्त सहयोग रकम **रु ५० लाख**को सदुपयोग गर्दै **Agri Building** को माथिल्लो संरचना निर्माण कार्य सफलतापूर्वक सम्पन्न भएकोमा हार्दिक बधाई एवं शुभकामना!
यस निर्माणले कृषि क्षेत्रको विकास र विस्तारमा नयाँ सम्भावनाहरू प्रस्तुत गर्नेछ। भौतिक पूर्वाधारको यो योगदानले स्थानीय क्षेत्रको कृषि, शिक्षालगायत अन्य आर्थिक क्रियाकलापमा सकारात्मक प्रभाव पार्ने विश्वास छ।
यस उपलब्धिका लागि सहभागी सबै पक्षलाई धन्यवाद तथा आगामी दिनमा थप सफलताका लागि शुभकामना! 🍹👔

धरान उपमहानगरपालिकाको पहलमा र कोशी प्रदेश सरकारको सहयोगमा क्याम्पस भित्र निर्माण भइरहेको आविष्कार केन्द्रको निर्माण कार्य अन्तिम चरणमा पुगेको जानकारी गराउँदै, यस परियोजनाले शैक्षिक तथा प्राविधिक क्षेत्रमा नयाँ आयाम थप्ने विश्वास व्यक्त गर्दछौं।

आविष्कार केन्द्रको स्थापनाले विद्यार्थीहरूमा सिर्जनात्मकता, नवप्रवर्तन, र अनुसन्धान प्रवर्धन गर्न महत्वपूर्ण भूमिका खेल्नेछ। साथै, स्थानीय तथा क्षेत्रीय स्तरमा प्राविधिक ज्ञान र दक्षताको विकासमा पनि योगदान दिनेछ।

यस महत्वपूर्ण कार्यमा संलग्न सबै पक्षलाई हार्दिक धन्यवाद र निर्माण कार्यको पूर्णतापछि यसको प्रभावकारी उपयोगका लागि शुभकामना! 🙌✨

- लामो समयदेखि **पूर्वाञ्चल क्याम्पस**मा रहेको पुराना संरचनाहरूको छतबाट पानी चुहिने समस्याको समाधान गर्न **SCR Block** र **पुरुष छात्रावास**को टुस्टको काम सफलतापूर्वक सम्पन्न भएको जानकारी गराउन पाउँदा खुशी छौं। यससँगै क्याम्पसको अन्य ठाउँमा रहेका यस्तै समस्याहरूको समाधानका लागि आवश्यक कदमहरू पनि चाँडै पूरा हुने आशा छ। यी सुधारहरूले विद्यार्थी र कर्मचारीहरूको दैनिक क्रियाकलापलाई सहज र प्रभावकारी बनाउनेछ। सहभागी सबै पक्षलाई धन्यवाद र क्याम्पसको भौतिक पूर्वाधार सुधारमा यस्तै निरन्तरता रहोस् भन्ने शुभकामना व्यक्त गर्दछौं। 🙌✨

- **खानेपानी, सिंचाइ तथा ऊर्जा मन्त्रालय, कोशी प्रदेश**को सहयोगमा **पूर्वाञ्चल क्याम्पस**मा 15kWp Solar Roof Top System जडान भइसकेको जानकारी गराउन पाउँदा अत्यन्त खुशी लागिरहेको छ।

यो प्रणालीमा **48kWh को ब्याट्री ब्याकअप** र Grid Interactive System समावेश गरिएको छ, जसले क्याम्पसको ऊर्जा आवश्यकतालाई दिगो, वातावरणमैत्री र प्रभावकारी बनाउनेछ। यस प्रणालीले शिक्षण र अनुसन्धान गतिविधिहरूलाई ऊर्जा अभावबाट हुने अवरोध रोक्न सहयोग पुर्याउनेछ। यस अग्रणी कदमका लागि मन्त्रालयलाई धन्यवाद ज्ञापन गर्दै, यो परियोजनाले क्याम्पसमा दिगो विकास र नवीकरणीय ऊर्जा प्रवर्द्धन गर्न ठोस योगदान दिने विश्वास व्यक्त गर्दछौं। 😊⚡





स्व.वि.यू. पूर्वाञ्चल क्याम्पसले **Clamphook IOE Entrance Preparation** सँगको समन्वयमा, **IOE द्वारा लिइने BE Entrance** को मोड्युलमा आधारित रहेर इन्ट्रान्समा सहभागी हुने नयाँ परीक्षार्थीहरूलाई लक्षित गरी **CBT Mock Test** सफलता पूर्वक सम्पन्न गरेको जानकारी गराउन पाउँदा अत्यन्त खुशी लागेको छ।
यस कार्यक्रममा सहभागी सम्पूर्ण परीक्षार्थीहरूको उत्साहजनक सहभागिताका लागि धन्यवाद ज्ञापन गर्दै, आगामी प्रवेश परीक्षामा उनीहरूको उत्कृष्ट प्रदर्शनको शुभकामना व्यक्त गर्दछौं।
कार्यक्रमको सफलताका लागि महत्वपूर्ण भूमिका निर्वाह गर्ने सबै सहयोगी पक्षप्रति विशेष आभार व्यक्त गर्दछौं, जसमा **क्याम्पस प्रशासन**, **CIT Team**, र निम्नजस्ता व्यक्तिहरूको योगदान अत्यन्त सराहनीय रहयो।

कार्यक्रमलाई सफल बनाउन दिएको समय, स्रोतसाधन र समर्पणप्रति हार्दिक धन्यवाद। यस्ता शैक्षिक क्रियाकलापहरूले विद्यार्थीहरूको शैक्षिक स्तरलाई थप उचाइमा पुर्याउने विश्वास छ। आगामी दिनमा पनि यस किसिमका कार्यहरू निरन्तर अघि बढाउन सकियोस् भन्ने कामना गर्दछौं।





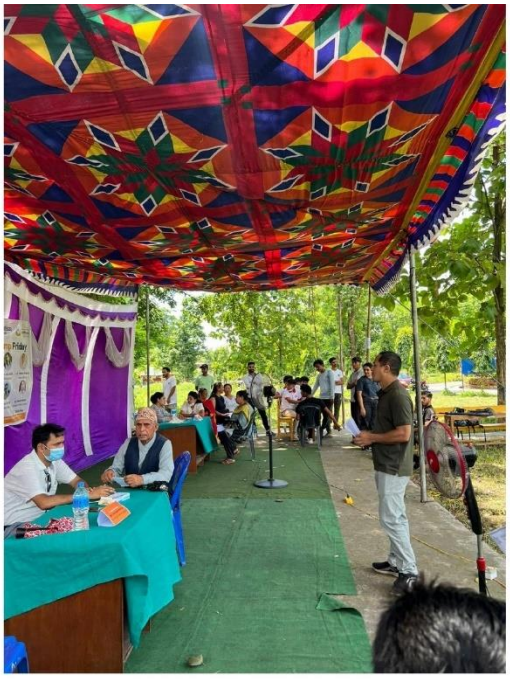
पूर्वाञ्चल क्याम्पस, धरानको **नयाँ भवन**मा **६० वटा कम्प्युटर अटने** व्यवस्थित **कम्प्युटर ल्याब** र **पुरुष र महिला शौचालय** निर्माणका लागि **रु. १ करोड १४ लाख**को बजेट विनियोजन गरिएको कार्य अब पूर्ण रूपमा **सुचारु** भइसकेको छ।

यस परियोजनाले क्याम्पसमा शैक्षिक र भौतिक पूर्वाधारको स्तरमा महत्त्वपूर्ण सुधार गर्ने लक्ष्य राखेको छ। **कम्प्युटर ल्याब**को निर्माणले विद्यार्थीहरूलाई सूचना प्रविधिको क्षेत्रमा दक्षता हासिल गर्नका लागि अत्याधुनिक उपकरणहरूको सुविधा उपलब्ध गराउनेछ, जसले उनीहरूको शैक्षिक गुणस्तरमा सुधार ल्याउन मद्दत गर्नेछ। यसका अतिरिक्त, **पुरुष र महिला शौचालय**को निर्माणले क्याम्पसको सफाइ र स्वच्छतामा महत्वपूर्ण योगदान पुर्याउने छ, जसले विद्यार्थी र कर्मचारीहरूको दैनिक जीवनमा सुविधा थप्नेछ।
यो कार्य **पूर्वाञ्चल क्याम्पस**का विद्यार्थीहरूको अध्ययन वातावरणलाई थप प्रभावकारी र सुविधा जनक बनाउने छ। साथै, **भौतिक संरचना**मा सुधार ल्याएर क्याम्पसको समग्र विकासमा नयाँ दिशा प्रदान गर्नेछ।
कार्यको सफल कार्यान्वयनमा योगदान पुर्याउने सबै सरोकारवालाहरूलाई धन्यवाद ज्ञापन गर्दै, हामी यो सुनिश्चित गर्न प्रतिबद्ध छौं कि यी योजनाहरू क्याम्पसको समग्र शैक्षिक र भौतिक विकासमा ठूलो योगदान पुर्याउनेछन्। आगामी भविष्यमा पनि यस्ता विकासात्मक कार्यहरूको निरन्तरता रहोस् र क्याम्पसलाई थप प्रगति र समृद्धिको मार्गमा अघि बढाउने कामना गर्दछौं।



स्व. वि.यू. पू. क्या. धरानद्वारा आयोजना गरिएको **निःशुल्क स्वस्थ शिबिर** सफलता पूर्वक सम्पन्न भएको जानकारी गराउन पाउँदा हर्ष व्यक्त गर्दछौं। यस शिबिरमा **नाक, कान, घाँटी, छाला, महिला तथा यौन रोग, आन्तरिक औषधि**, र **मनोबिज्ञान** सम्बन्धी परामर्श र सल्लाह प्रदान गरिएका थिए।

यस शिबिरमा **पूर्वाञ्चल क्याम्पस**का सरोकारवालाहरूको उल्लेख्य सहभागिता रहेको छ, जसले कार्यक्रमलाई सफल बनाउन महत्त्वपूर्ण भूमिका खेलेका छन्।



विशेष धन्यवाद र आभार व्यक्त गदेछौं **कोशी अस्पताल**का चिकित्सकहरूको समर्पित र सेड्गो टिमलाइ, जसले आफ्नो अमूल्य सम हामीलाई प्रदान गर्दै यस शिबिरको आयोजना र सञ्चालनमा अनमोल योगदान दिएका छन्।

यस कार्यक्रमले स्थानीय समुदायको स्वास्थ्य र मानसिक कल्याणमा महत्त्वपूर्ण योगदान पुर्याएको विश्वास राख्दछौं। भविष्यमा पनि यस्ता समाजोपयोगी कार्यक्रमहरू निरन्तर आयोजना गर्न सकियोस् भन्ने कामना गर्दछौं।

स्व. वि.यू. पू. क्या. धरान समर्पित र जिम्मेवार संस्थाको रूपमा भविष्यमा यस्ता कार्यक्रमहरूलाई थप बढावा दिनेछ भन्ने विश्वास व्यक्त गर्दछौं।







नेपालको अग्रणी र प्रतिष्ठित शैक्षिक संस्था **त्रिभुवन विश्वविद्यालय**को **६५ औं स्थापना दिवस**को अवसरमा **पूर्वाञ्चल क्याम्पस**मा **वृक्षारोपण** र **दिप प्रज्वलन** कार्यक्रमहरू सम्पन्न गरि, यस ऐतिहासिक अवसरलाई भव्यताका साथ मनाइएको छ।
यस कार्यक्रममा सहभागी सम्पूर्ण क्याम्पस परिवारलाई धन्यवाद र शुभकामना व्यक्त गर्दै, विश्वविद्यालयको दीर्घकालीन समृद्धि र उन्नतिको लागि योगदान गर्ने हाम्रो प्रतिबद्धता अझ बलियो बनाउन हमी प्रतिबद्ध छौं। वृक्षारोपणले वातावरणीय सन्तुलनमा सकारात्मक प्रभाव पार्ने र दिप प्रज्वलनले ज्ञान र उज्यालोको प्रतीकका रूपमा समृद्ध भविष्यको कामना गर्ने उद्देश्य राखेको छ।
त्रिभुवन विश्वविद्यालयको ६५ औं स्थापना दिवसको अवसरमा क्याम्पसमा सबैको उत्साहजनक सहभागिता र सहयोगका लागि आभार व्यक्त गर्दै, आगामी वर्षहरूमा यस प्रकारका कार्यक्रमहरूको निरन्तरता रहोस् भन्ने शुभकामना!



आ.व. २०८१/८२ को लागि **कोशी प्रदेश सरकार**द्वारा **पूर्वाञ्चल क्याम्पस, धरान**का लागि विभिन्न महत्वपूर्ण शीर्षकमा बजेट विनियोजन गरिएको जानकारी गराउन पाउँदा अत्यन्त गर्व महशुस भइरहेको छ। यस बजेटको विनियोजन क्याम्पसको भौतिक, शैक्षिक, र अनुसन्धानात्मक विकासमा महत्वपूर्ण योगदान पुर्याउने छ। निम्नलिखित बजेट विनियोजनको विवरण प्रस्तुत गरिएको छ।

१. **भौतिक पूर्वाधार विकास मन्त्रालय**बाट अघिल्लो आ.व.मा हालिएको बजेटमा थप कार्यहरू सम्पन्न गर्नको लागि **रु. ५०,००,०००** (पचास लाख) विनियोजन गरिएको छ। यस रकमले क्याम्पसको भौतिक संरचनाहरूको सुधार र नयाँ योजनाहरूको कार्यान्वयनमा योगदान पुर्याउनेछ, जसले क्याम्पसको समग्र विकासमा सकारात्मक प्रभाव पार्नेछ।
२. **खानेपानी, सिंचाइ तथा उर्जा मन्त्रालय**बाट Lab Equipments को लागि **रु. ८,००,००,०००** (आठ करोड) को बजेट विनियोजन गरिएको छ। यस बजेटको केही हिस्सा क्याम्पसको लागि छुटिने छ, जसले विभिन्न विभागहरूको प्रयोगशालामा अत्याधुनिक उपकरणहरूको उपलब्धता सुनिश्चित गर्नेछ। यसले क्याम्पसका विद्यार्थीहरूलाई उच्चस्तरीय प्राविधिक शिक्षा र अभ्यासको अवसर प्रदान गर्नेछ।
३. **खानेपानी, सिंचाइ तथा उर्जा मन्त्रालय**बाट क्याम्पसमा पानीको अभावलाई कम गर्नका लागि **डिप बोरिङ**को लागि **रु. २०,००,००,०००** (बीस लाख) बजेट विनियोजन गरिएको छ। यस पहलले क्याम्पसको पानी आपूर्ति प्रणालीमा सुधार ल्याउनेछ, जसले विद्यार्थी र कर्मचारीहरूको दैनिक जीवनलाई सहज बनाउने छ।
४. **सामाजिक विकास मन्त्रालय**बाट **आर्किटेक्चर विभाग**मा **बास्तुकला प्रदर्शनी**को आयोजना गर्न **रु. ३,००,००,०००** (तीन लाख) बजेट विनियोजन गरिएको छ। यस प्रदर्शनीले क्याम्पसका विद्यार्थीहरूको सिर्जनात्मकता र अनुसन्धान क्षमतालाई उजागर गर्ने अवसर प्रदान गर्नेछ, साथै वास्तुकला र डिजाइन क्षेत्रको विकासमा योगदान पुर्याउनेछ।

यस बजेट विनियोजनले क्याम्पसको शैक्षिक, भौतिक, र सामाजिक पूर्वाधारको सुधारमा ठूलो योगदान पुर्याउने छ। यो प्रक्रिया क्याम्पसका सबै विभाग र समग्र विश्वविद्यालयको लागि फाइदाजनक हुनेछ।

सम्पूर्ण सरोकारवालाहरूको निरन्तर सहयोग र समर्थनको लागि हार्दिक आभार व्यक्त गर्दछौं। हामीलाई विश्वास छ कि यी योजनाहरूको सफल कार्यान्वयनले क्याम्पसलाई थप समृद्ध र प्रगतिको मार्गमा अघि बढाउँनेछ। भविष्यमा पनि क्याम्पसको विकास र सुधारका लागि यस्ता योजनाहरू निरन्तर लागू गरिन्छ भन्ने आशा गर्दछौं।

Congratulations to **Team ZED** from **Eastern Regional Campus (ERC)** for emerging as the winners of the **Janakpur Hackathon**, the first-ever hackathon held in Madhesh Province, hosted by Neelgai! 🎉

Your innovation, teamwork, and technical expertise have set a benchmark for excellence and inspired fellow students and professionals alike.

Special appreciation to the team members:

•**Nabin Yadav**

•**Pawan Awasthi**

•**Sushant Niraula**

•**Roshan Dahal**

Your achievement reflects the dedication, creativity, and problem-solving spirit of ERC. Wishing you continued success in your journey and hoping to see many more milestones in the future! Keep shining and making us proud. 🌟👏



काठमाडौं विश्वविद्यालयद्वारा आयोजित *Go-Kart प्रतियोगिता* मा **उत्कृष्ट प्रदर्शन (Best Performance)** तथा **निरन्तर उत्कृष्टता (Top Consistency)** प्रदर्शन गर्दै विजेता बन्न सफल **Team Driftmud (Team ERC)** लाई हार्दिक बधाई एवं शुभकामना व्यक्त गर्दछौं।

तपाईहरूको अथक मेहनत, प्रतिबद्धता, र टीमवर्कले न केवल *पूर्वाञ्चल इन्जिनियरिङ क्याम्पस* (ERC) लाई गर्वित बनाएको छ, तर सम्पूर्ण शैक्षिक तथा इन्जिनियरिङ समुदायलाई पनि प्रेरित गरेको छ।

यो उपलब्धि तपाईहरूको सीप, लगनशीलता, र समर्पणको उत्कृष्ट उदाहरण हो। भविष्यमा पनि यस्तै सफलता हासिल गर्दै, राष्ट्रिय तथा अन्तर्राष्ट्रिय स्तरमा क्याम्पसको नाम अझ उज्ज्वल बनाउनुहुने विश्वास छ।

Team Driftmud का सम्पूर्ण सदस्यलाई आगामी दिनहरूमा अझ उच्च लक्ष्य हासिल गर्न सकियोस् भन्ने हाम्रो शुभेच्छा। तपाईहरूको यो सफलता सम्पूर्ण छात्र-छात्राहरूको लागि प्रेरणाको स्रोत बन्नेछ।

"सफलताका लागि कठिनाइहरूलाई जित्ने साहसले नै सधैं मार्ग प्रशस्त गर्दछ। तपाईहरूको यो साहसले सम्पूर्ण इन्जिनियरिङ संसारलाई गौरवान्वित बनाएको छ।" धन्यवाद! 🙏



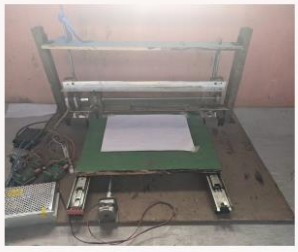


ROBOTICS CLUB NEWS

Issue / 20 / September 2024

COMPLETED PROJECTS

This year we were also able to complete handful of projects. It includes: 2-axis Computerized Numerical Control (CNC) machine, Ball Balancing using Control System & PID, Automatic Path Planning & Mapping Bot using Robot Operating System(ROS). Above all, learning how to perform PCB etching was like cherry on cake on the list of achievements this year.



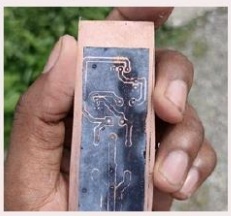


A NOTE FROM MENTOR



Robotics Club Purwanchal Campus is a non profit organization within Purwanchal campus, which provides an outstanding platform for students and enthusiasts from diverse fields of expertise. Robotics Club is established to promote, educate, explore, and compete in the field of robotics.





INVOLVEMENTS AND ACTIVITIES



ACHIEVEMENTS

This year was a year of learning, exploring and sharing together. We had 7 Days Basic Robotics Workshop to facilitate Freshers into the world of Robotics and Automation. We had Solar and Lunar Observation on Campus premises. We worked hand in hand for preparing Bots (both automatic and manually operated) for Yantra 9.0 where everyone involved got to delve into mechanical, electrical and electronics world of Robotics. We also organized two days Workshop on LaTeX facilitating students from first year to fourth year to introduce them to scientific research paper writing and documentation. More than hundreds of students were facilitated by our workshops and training programs as a whole and many of them got to work together with us in real-time application as well.









PARTICIPATION

Maintaining the previous legacy our seniors had left of Winning YANTRA 8.0, we were successful to bag the winning title of Yantra Swarmanoid and Yantra Business Cup Expo organized by Robotics Association of Nepal on 11th and 12th of February 2024. We also participated in International Robo Soccer League organized by RAN itself.

- ☑ Yantra 9.0 - Swarmanoid
- ☑ Yantra 9.0 - Business Cup

DAILY REMINDER :

" Revolution through smart work and innovations, saves the future of nation "

9815014404 Purwanchal Campus, Dharan robotics.ioepc.edu.np



Python & Django Essentials
EXCESS, IOEPC-2080



Python & Django Essentials
EXCESS, IOEPC-2080



Python & Django Essentials
EXCESS, IOEPC-2080



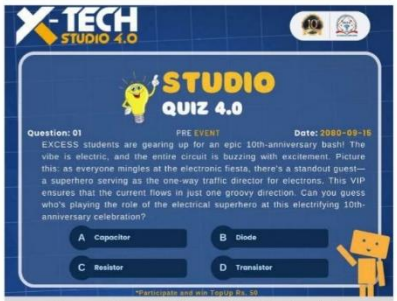
Web Scraping Workshop
EXCESS, IOEPC-2080



Web Scraping Workshop
EXCESS, IOEPC-2080



Pre-Event: Studio Quiz 4.0
X-Tech Studio 4.0



Pre-Event: Studio Quiz 4.0
X-Tech Studio 4.0



Pre-Event: Soldering Competition
X-Tech Studio 4.0



Pre-Event: Soldering Competition
X-Tech Studio 4.0



Pre-Event: Soldering Competition
X-Tech Studio 4.0



Main Event: X-Hack 2.0
X-Tech Studio 4.0



Main Event: X-Hack 2.0
X-Tech Studio 4.0



Main Event: X-Hack 2.0
X-Tech Studio 4.0



Main Event: X-Hack 2.0
X-Tech Studio 4.0



Main Event: X-Hack2.0
X-Tech Studio 4.0



Latex Workshop
EXCESS, IOEPC-2080



Latex Workshop
EXCESS, IOEPC-2080



CS50xNepal
EXCESS, IOEPC-2080



Lecture on DSA, CS50XNepal
Pukar Karki, HOD



Github Session
Muna Bhattarai, Github Campus Expert



Open Source Session: Libre Office
Suraj Bhattarai, Community Liaison



MLSA Information Session
Beta Microsoft Learn Student Ambassador



Women Empowerment Session
Alina Ghimire, Women Leaders in Technology



Intro to FOSS & Linux session with KDE
Spandan Guragain, KDE Nepal Ambassador



CS50X NPthon
CS50X Hackathon, CS50XNEPAL



CS50X NPthon
CS50X Hackathon, CS50XNEPAL



CS50X NPthon
CS50X Hackathon, CS50XNEPAL



Pre-Event: Web Scraping Workshop
X-Tech Studio 5.0



Pre-Event: Web Scraping Workshop
X-Tech Studio 5.0



Basic Robotics and Microcontroller BootCamp
EXCESS, IOEPC-2081



Basic Robotics and Microcontroller BootCamp
EXCESS, IOEPC-2081



Basic Robotics and Microcontroller BootCamp
EXCESS, IOEPC-2081



Mini Workshop: Command Line Interface
EXCESS, IOEPC-2081



A Mini Hardware Hackathon
EXCESS, IOEPC-2081



A Mini Hardware Hackathon
EXCESS, IOEPC-2081



A Mini Hardware Hackathon
EXCESS, IOEPC-2081



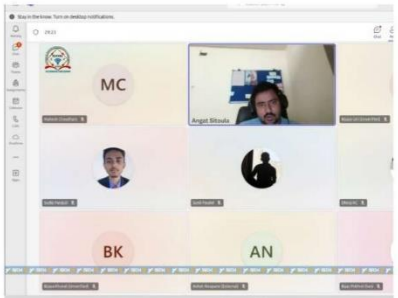
A Mini Hardware Hackathon
EXCESS, IOEPC-2081



Winners: Mini Hardware Hackathon
EXCESS, IOEPC-2081



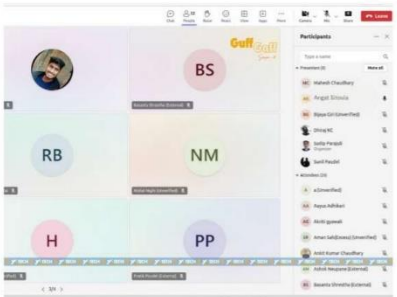
Runner Up: Mini Hardware Hackathon
EXCESS, IOEPC-2081



Pre-Event: Career GuffGaff on ML & AI
X-Tech Studio 5.0



Pre-Event: Career GuffGaff on ML & AI
X-Tech Studio 5.0



Pre-Event: Career GuffGaff on ML & AI
X-Tech Studio 5.0





Go-Kart Racing - 2080



FSU Cup - 2080



Junk Art Trophy - 2080



A Preview of Upcoming Projects-2080



Building Safe Design & Practices-2080



Report Writing - 2080



Go-Kart Rally- Dharan-2080



Excel training-2080





Presentation Training - 2080



Go-Kart Racing Track- 2080



Innovation Talk- 2080



SOMES New Website Launch-2080



Rotating Bench Rennovation-2080



Go-Kart Blackbook-2080



Meet-up With Dharan Mayor-2080



Tree Plantation & Cleaning-2081



Solidworks & 3D printing training-2081



CESS NEPAL द्वारा आयोजित १५ दिने *AutoCAD Training* को झलकहरु



PAE 2.0 INAUGURATION 2080
SOAS



PHOTOSHOP TRAINING
SOAS



INTERNSHIP ORIENTATION CLASS
SOAS



THESIS EXHIBITION AT BHANU CHOWK
SOAS

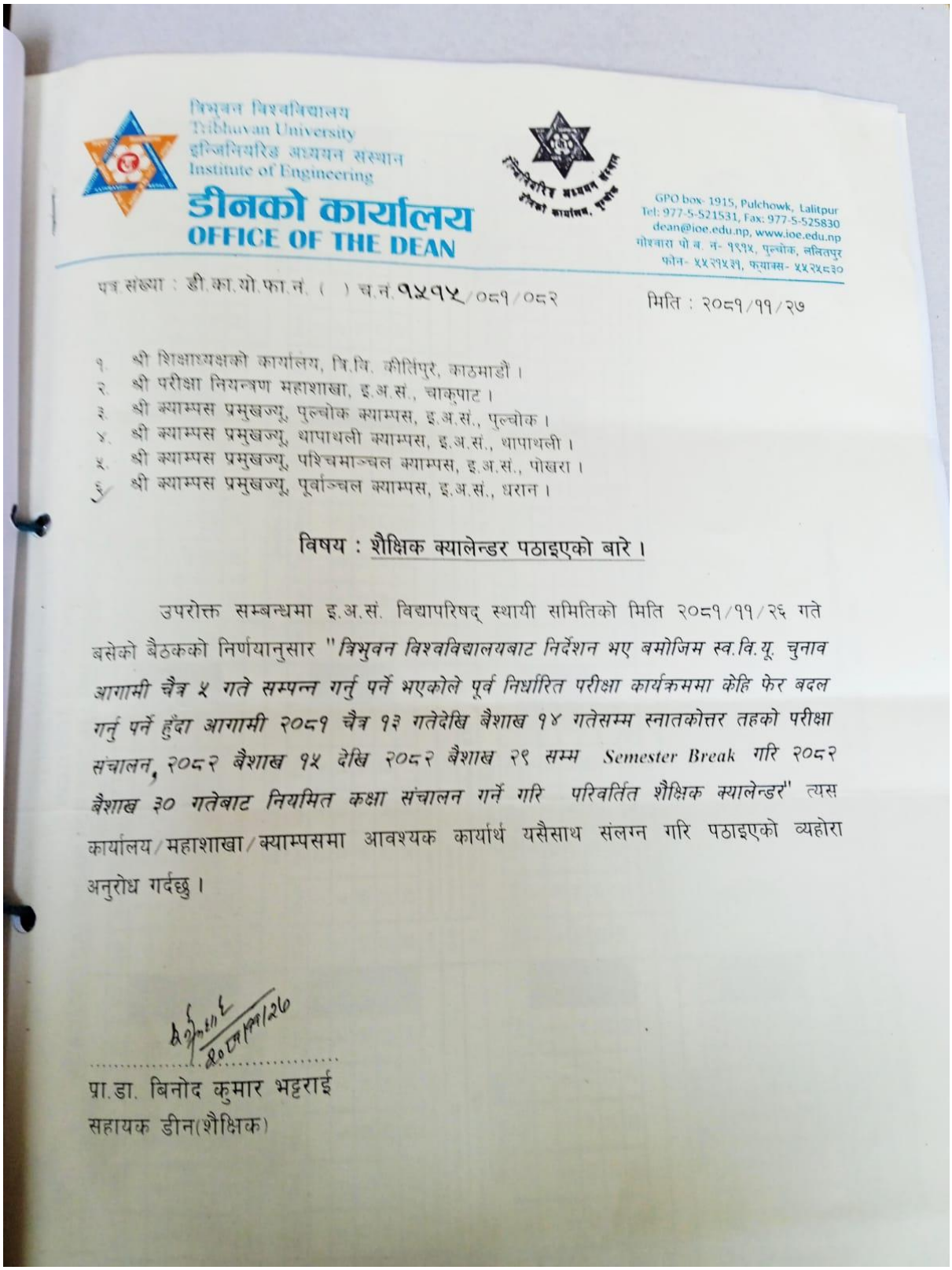


COLLEGE ROUND KALEIDOSCOPE
WINNERS
SOAS



AUTOCAD WORKSHOP
SOAS


ERC GIRLS' SOCIETY
8TH COMMITTEE
ADVISOR
STUTI ACHARYA
ADVISOR
MELISHA ACHARYA
PRESIDENT
JIBIKA THAPA
SECRETARY
AACHAL KUMARI
PROGRAM COORDINATOR
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इन्जिनियरिङ अध्ययन संस्थान
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पत्र संख्या : डी.का.यो.फा.नं. ( ) च.नं.१५१५/०८१/०८२ मिति : २०८१/११/२७

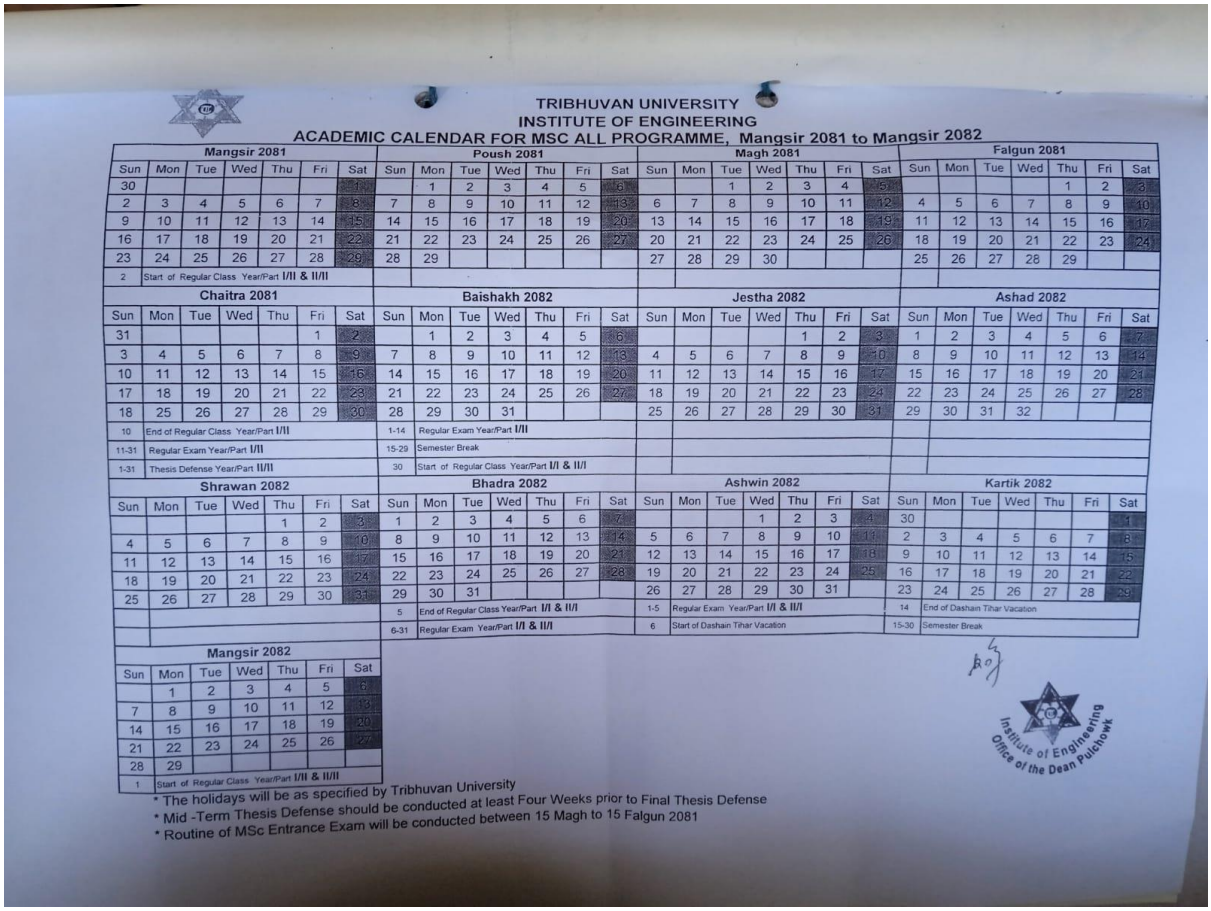
१. श्री शिक्षाध्यक्षको कार्यालय, त्रि.वि. कीर्तिपुर, काठमाडौं ।
२. श्री परीक्षा नियन्त्रण महाशाखा, इ.अ.सं., चाकपाट ।
३. श्री क्याम्पस प्रमुखज्यू, पुल्चोक क्याम्पस, इ.अ.सं., पुल्चोक ।
४. श्री क्याम्पस प्रमुखज्यू, थापाथली क्याम्पस, इ.अ.सं., थापाथली ।
५. श्री क्याम्पस प्रमुखज्यू, पश्चिमाञ्चल क्याम्पस, इ.अ.सं., पोखरा ।
६. श्री क्याम्पस प्रमुखज्यू, पूर्वाञ्चल क्याम्पस, इ.अ.सं., धरान ।

विषय : शैक्षिक क्यालेन्डर पठाइएको बारे ।

उपरोक्त सम्बन्धमा इ.अ.सं. विद्यापरिषद् स्थायी समितिको मिति २०८१/११/२६ गते बसेको बैठकको निर्णयानुसार "*त्रिभुवन विश्वविद्यालयबाट निर्देशन भए बमोजिम स्व.वि.यू. चुनाव आगामी चैत्र ५ गते सम्पन्न गर्नु पर्ने भएकोले पूर्व निर्धारित परीक्षा कार्यक्रममा केहि फेर बदल गर्नु पर्ने हुँदा आगामी २०८१ चैत्र १३ गतेदेखि बैशाख १४ गतेसम्म स्नातकोत्तर तहको परीक्षा संचालन, २०८२ बैशाख १५ देखि २०८२ बैशाख २९ सम्म Semester Break गरि २०८२ बैशाख ३० गतेबाट नियमित कक्षा संचालन गर्ने गरि परिवर्तित शैक्षिक क्यालेन्डर*" त्यस कार्यालय/महाशाखा/क्याम्पसमा आवश्यक कार्यार्थ यसैसाथ संलग्न गरि पठाइएको व्यहोरा अनुरोध गर्दछु ।

२०८१/११/२६

.....
प्रा.डा. बिनोद कुमार भट्टराई
सहायक डीन(शैक्षिक)



TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
ACADEMIC CALENDAR FOR MSC ALL PROGRAMME, Mangsir 2081 to Mangsir 2082

Mangsir 2081

Sun	Mon	Tue	Wed	Thu	Fri	Sat
30						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

2 Start of Regular Class Year/Part I/II & II/II

Poush 2081

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					

Magh 2081

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			

Falgun 2081

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		

Chaitra 2081

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
18	25	26	27	28	29	30

10 End of Regular Class Year/Part I/II
11-31 Regular Exam Year/Part I/II
1-31 Thesis Defense Year/Part II/II

Baishakh 2082

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			

1-14 Regular Exam Year/Part I/II
15-29 Semester Break
30 Start of Regular Class Year/Part I/I & II/I

Jestha 2082

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

Ashad 2082

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			

Shrawan 2082

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

Bhadra 2082

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				

5 End of Regular Class Year/Part I/I & II/I
6-31 Regular Exam Year/Part I/I & II/I

Ashwin 2082

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	

1-5 Regular Exam Year/Part I/I & II/I
6 Start of Dashain Tihar Vacation

Kartik 2082

Sun	Mon	Tue	Wed	Thu	Fri	Sat
30						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

14 End of Dashain Tihar Vacation
15-30 Semester Break

Mangsir 2082

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 Start of Regular Class Year/Part I/II & II/II

* The holidays will be as specified by Tribhuvan University
* Mid -Term Thesis Defense should be conducted at least Four Weeks prior to Final Thesis Defense
* Routine of MSc Entrance Exam will be conducted between 15 Magh to 15 Falgun 2081

Institute of Engineering
Office of the Dean Pulchowk

Annex C3_I33_33D: Master Routine last semester 2081 Chaitra

	6:00-6:50	6:50-7:40	7:40-8:30	8:30-9:20	9:20-10:10	10:10-11:00	11:00-11:50	11:50-12:40	12:40-1:30	1:30-2:20	2:20-3:10	3:10-4:00	4:00-4:50	4:50-5:40
BEL I/II									Electric Circuits II(TP)		Chemistry Pr A(NJD+BK)			
BEL II/I						ECT Lab (NRP+PKR)			OPP (PR)		Math (PPD)			
BEL III/I						Control System (DN)		Inst -II(SL)			M/C Design Lab A/B(PKR~RD)			
BEL IV/I	ESM (RD + PKR)/REL. Engg. Lab (NP)			ESM(RD)/ RE(MP)/REL E. (NP)		Rural Engineering Lab (MP)								
BAG I/II						Fluid Mechanics(TRK)		Soil Science (SS)		Soil Science P(SS+BK)		Mathematics II(GN)		
BAG II/I						Math (DG)		FP & Engg. Sys. (PP)		Fld. Mec(TRK)	Ref. & Cold Storage Pr A/B (SD+SNC)			
BAG III/I						Soil Mech. (PPD)		Com. English (KY)		Tractor System (YKR)		Tractor(YKR+JA)/English(KY+PB)		
BAG IV/I						Elective I (JA+YKR+SS)		Project Engg (TRK)		Dairy & Food Engg. (ST)		Dairy & Food Pr A(ST+SS)		
BEI I/II						Chemistry (BK+BRP)/EDC(RR)		Electronic Devices(RR)				Object Oriented Pro (BG)		
BEI II/I						EMX (MKG)		Prob. & Stats. (GN)		Instrum. (SL)	EMX(MKG+SL)/Control S(DN+NP)			
BEI III/I						DBMS (TNJ+PS)/C Network (BLS+KL)			Filter Design Lab A/B(MR+KJ)					
BEI IV/I		Digital Signal A(MKG)		Elective - I (PK)		Organization and Mgmt. (CB)								
BAR I/II	Appled mechanics (YS)			MATH II (DG)					Design Studio(DS)		DESIGN STUDIO II (DS+SST+NC+AM)			
BAR II/I						STRUCTURE I (YS)		DESIGN THEORY I (KS)						
BAR III/I						BUILDING CON (SM)			BUILDING SERVICES II (RD+PKR)					
BAR IV/I								Practicum						
BAR V/I						SEMINAR (KS+NC SKM+MHK)		DESIGN STUDIO VIII (SKM+SM+MHK+MR)						
BCT AB I/II						Digital Logic (BC+….)/EDC(KJ)				Objected O Pr. (BG)				
BCT CD I/II							OOP(BG)				Maths(NM)			
BCT AB II/I										MATH(MR)		OOP(TNJ)		
BCT CD II/I						EX. DEVICE (SS)		TOC(MKG)		Dig. Log (BC)	Electronics Device (SS+RR)/Digita logic Lab(BC)			
BCT AB III/I						COM. GRAPHIC Pr A (PR+SK)				Instrumentation II (MA)		COM. GRAPHICS (PR)		
BCT CD III/I						Instrumentation II (MA)		DATA. COMM (DRS)			DATA. CO(DRS+KL)/COMP. ARC (SK+CSL)			
BCT AB IV/I						Elective I Pr PK [Data Mining]				Project Management (TNJ)		Digital Signal Analysis (MA)		
BCT CD IV/I						Elective I LAB A/B PK [Data Mining]			Computer Networks (BLS)		Computer Network LAB C (BLS+PS)			
BME AB I/II						Machine Drawing Pr A(LBP+GK)				Thermodynamics I (RG)		Physics(RC)		
BME CD I/II						Mechanics II(SLPC)		Workshop Technology(AS)				Mathematics II(GN)		
BME AB II/I					Metrology (AS)			CAD (RG)	Engg. Mechanics (SLPC)			Math III (MR)		
BME CD II/I						Ap. Thermo Pr. (KKA+SNC)			Math III (PPD)	Metrology (AS)	Material Sc. Pr. C/D Gr (AS+PP)			
BME AB III/I						Numerical Method (NM)		Numerical method Lab(NM+DG)			MOS Pr (AB)			
BME CD III/I						OdeM (AB)			Control System (DN)		MOS (SLPC)			
BME AB IV/I	Project			Elective I (SD+BKY+LBP)		Turbo Machine (BKY)								
BME CD IV/I						Engg. Economics (SD)		TMM (AB)						
BCE AB I/II						Physics Pr A(RC+TRB)		Geology (KN)/SOM(SD)		Strength of Materials(SD)		Engineering Survey I (MK)		
BCE CD I/II				Physics(RD)				Mathematics II (DG)		Physics Pr C (RD+TB)		Geology(KN)/SOM()		
BCE EF I/II										Eng.Geology II(KN)		Mathematics II(PPD)		
BCE AB II/I									Surveying I (JG)		Surveying I Practical Grp A (RG+JG)			
BCE CD II/I						Surveying I (TRB)		Surveying I P Grp C (TRB+TKC)			Material(ST+TKC)/Fluid(DBK~EBG)			
BCE EF II/I						Strength of Material(TKD)		Fluid Mechanics(DBK)		Eng.Maths(GN)				
BCE AB III/I						Hydrology(MK)		ToS II(BB)		ToS II (BB+SB) /Hydrolic(MK)				
BCE CD III/I						Numerical Methods(NM)		Hydrology(MK)		Foundation Engineering(PPD)		Numerical method lab (NM)		
BCE EF III/I						ToS II(BB)		Foundation Engineering(PPD)		Concrete Tec(YS+BBR)(5-6)/Numerical M(DG+…)(6-8)				
BCE AB IV/I	Hydropower (DBK)			Hdro(DBK/ KA)(5-6)/Trp (TKD+BBR)(4-5)			Estimating & Costing(BKS)							
BCE CD IV/I			Project Engineering (JG)		Design of RCC(YBS)		Design of RCC Pr Gr C(YBS+YS)							

Nepal Academy of Science and Technology (NAST) in Collaboration with Manmohan Technical University (MTU)
22-24 Falgun, 2081

Opening Ceremony

Second Day (Field Visit)

10:00-10:45	Presentation on "*Hydro Energy and Demand Management Concept*" by Senior Technical Officer, Dr. Iswor Bajracharya, Faculty of Technology, NAST
10:45-11:00	Tee/Coffee
11:00-12:00	Heading towards Chatara Small Hydro Power
12:00-13:00	Demonstration and field study in SHPs by • Er. Pawan Ghimire (Chatara SHP's head) • Dr. Iswor Bajracharya • Er. Roshan Pandey • Er Niswan Dhakal • Er. Prashant Paudyal Sharma
13:00-13:30	Lunch Box
13:30-15:00	Returning to University

Venue: Manmohan Technical University, Manmohan Rd, Hathimudha, Morang

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"Training Workshop on Small Hydro Power"

Organized by
Nepal Academy of Science and Technology (NAST) in Collaboration with Manmohan Technical University (MTU)

MC: Deen Bandhu Parajuli, Technical Officer, NAST

22-24 Poush, 2081

Third Day

10:00-10:45	Presentation on *"Problems in SHPs of Nepal"* by Lecturer, School of Engineering, Manmohan Technical University, Er. Niswan Dhakal
10:45-11:45	Presentation on Two topics "*Turbine Design in SHPs and Selection of Turbines in SHPs*" by Assistant Campus Chief, Er. Rajkumar Chaulagain, Thapathali Campus, IOE
11:45-12:00	Tea/Coffee
12:00-12:15	Feedback form fillup and post assessment
12:15-12:45	**Closing Ceremony** • Feedback from few Participants • Certificate Distribution • Closing remarks from NAST, MTU, ERC and EC
12:45	Hi-Tea

Venue: Manmohan Technical University, Manmohan Rd, Hathimudha, Morang

***

MC: Deen Bandhu Parajuli, Technical Officer, NAST

"Training Workshop on Small Hydro Power"

Organized by

Nepal Academy of Science and Technology (NAST) in Collaboration with Manmohan Technical University (MTU)

22-24 Falgun, 2081

Program Schedule

First Day (Inauguration)

12:00-12:30	Registration and Welcoming of Guests and Participants
12:30-12:45	Orientation and logistic collection
12:45-13:15	**Formal Inauguration of Program** • *Welcome Speech by Senior Technical Officer, NAST, Dr. Iswor Bajracharya* • *Program Highlight by Program Chief, Small Hydro Power Laboratory, NAST, Er. Roshan Pandey,* • *Closing remarks by Dean of School of Engineering, Manmohan Technical University, Prof. Dr. Prachanda Man Pradhan*
13:15-13:30	Hi-Tea
13:30-13:45	Introduction to Syllabus and Trainers (Experts)
13:45-14:00	Pre assessment
14:00-14:45	"*Introduction to Small Hydro Power and Advanced Technology Applied in The System*" by Er. Roshan Pandey, Program Chief, NAST
14:45-15:30	"*Small Hydro Power components and design*" by Er.Prashant Paudyal Sharma, Innovation Assistant Researcher, NAST
15:30	Tea/Coffee

Venue: Manmohan Technical University, Manmohan Rd, Hathimudha, Morang

"Training Workshop on Small Hydro Power"

Organized by

MC: Deen Bandhu Parajuli, Technical Officer, NAST

नेपाल सरकार
कृषि तथा पशुपन्छी विकास मन्त्रालय
प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना
परियोजना कार्यान्वयन एकाइ, लमजुङ (मनाङ)
फोन नं.: ०६६-५२१३८०
ई-मेल: pmamp.piu.lamjung@gmail.com

पत्रसंख्या ०८१।०८२
च.नं. १९१ (प्रशासन फाँट)

मितिः२०८१।११।४
(ने.सं.११४५ सिल्लागा४ आइतबार)

विषयः- प्रशिक्षार्थी (इन्टर्न) फिर्ता पठाईएको सम्बन्धमा ।

श्री प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना,
परियोजना व्यवस्थापन एकाइ,
खुमलटार, ललितपुर ।

प्रस्तुत विषयमा प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना, परियोजना व्यवस्थापन एकाइ, खुमलटार, ललितपुरको प.सं.२०८१/८२, च.नं.४५८, मिति २०८१।१०।२ को पत्रद्वारा यस परियोजना एकाइ लमजुङ(मनाङ) मा ४(चार) हप्ताका लागि इन्टर्नको रुपमा खटिएर आउनुभएका इन्जिनियरिङ्ग अध्ययन संस्थान, पुर्वाञ्चल क्यापस, धरान, सुनसरीमा अध्ययनरत कृषि इन्जिनियरिङ्ग विद्यार्थी श्री विवश ढकाल (Bibash Dhakal) मिति २०८१।१०।६ गते देखि यस कार्यालयमा हाजिर हुनुभई सफलतापूर्वक इन्टर्नसिप सम्पन्न गरी आजकै मितिबाट फिर्ता पठाइएको व्यहोरा अनुरोध गरिन्छ । साथै निजको मुल्याङ्कन फाराम र हाजिरी प्रमाणित गरी यसै पत्रसाथ संलग्न गरी पठाइएको छ ।

हरि बहादुर मिजार
निमित्त वरिष्ठ कृषि अधिकृत
हरि बहादुर मिजार
नि. वरिष्ठ कृषि अधिकृत

बोधार्थः
१) इन्जिनियरिङ्ग अध्ययन संस्थान, पुर्वाञ्चल क्यापस, धरान, सुनसरी- जानकारीको लागि ।
२) कृषि इन्जिनियरिङ्ग विद्यार्थी श्री विवश ढकाल ।

FIELD/INDUSTRIAL TRAINING

Guidelines for evaluation of students by collaborating institutions

Course Objective:

The Purpose of Field/Industrial Training is to expose the students to the real life and field based works in the areas relevant to Agricultural Engineering and Technology.

A group of students or single student shall be attached to appropriate industry/s and institute/s where they shall be required to accomplish tasks decided mutually by faculty members in Agricultural Engineering at IOE and personnel from collaborating industry/institutions.

Evaluation Scheme:

The evaluation scheme shall be as under:

S. N.	Hours	Marks Distribution
1	Attendance, participation and completion of training (to be evaluated by personnel from collaborating industry/institutions and guide teacher nominated by IOE)	20
2	Preparation and Submission of Field/Industrial Training Report to the Department	10
3	Viva –Voce/Seminar Presentation	20
	Total	50

Related collaborating industry/institutions personals must be fill the bellow table to evaluate the students:

S.N.	Roll: No	Name of Students	Attendance	Interaction with related personals	Creativity in related field	Punctuality	Obey the rules	Total
			(F.M. = 4)*	(F.M. = 6) 90% - 65%	(F.M. = 6) 90% - 65%	(F.M. = 2)**	(F.M. = 2)**	
1	9	Bibash Dhakal	4.0	6.0	5.5	2.0	2.0	19.5
2								

- Total office (present) day indicate the full marks and student will get the marks accordingly

** Similarly, punctuality and obey the rules.

कृषि तथा पशु पन्छी विकास मन्त्रालय
प्रधानमन्त्री कृषि आधुनिकीकरण परियोजना
परियोजना कार्यान्वयन एकाइ
बरीशहर, ललितपुर

हरि बहादुर भिजार
नि. वरिष्ठ कृषि अधिकृत

FIELD/INDUSTRIAL TRAINING

Guidelines for evaluating the students by collaborating institutions

S.N.	Roll: No	Name of Students	Attendance	Interaction with related personals	Creativity in related field	Punctuality	Obey the rules	Total
			(F.M. = 4)*	(F.M. = 6) 90% - 65%	(F.M. = 6) 90% - 65%	(F.M. = 2)**	(F.M. = 2)**	
1	9	Bibash Dhakal	4.0	6.0	5.5	2.0	2.0	19.5
2								
3								
4								
5								
6								
7								
8								

- Total office day indicate the full marks and student will get the marks accordingly

** Similarly, punctuality and obey the rules.

Name of evaluator: Hari Bahadur Mijar

Office Stamp

Signature:

हरि बहादुर मिजार
नि. वरिष्ठ कृषि अधिकृत

Name of firm: PMAMP, DIU, Langtang (Manang)

Date: 2081/11/02 (14th Feb 2025)

हाजिरी पुस्तिका

वि.सं. २०८१ सालको

FIELD/INDUSTRIAL TRAINING

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A group of students or single student shall be attached to appropriate industry/s and institute/s where they shall be required to accomplish tasks decided mutually by faculty members in Agricultural Engineering at IOE and personnel from collaborating industry/institutions.

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1	Attendance, participation and completion of training (to be evaluated by personnel from collaborating industry/institutions and guide teacher nominated by IOE)	20
2	Preparation and Submission of Field/Industrial Training Report to the Department	10
3	Viva –Voce/Seminar Presentation	20
	Total	50

FIELD/INDUSTRIAL TRAINING

Guidelines for evaluating the students by collaborating institutions

S. N.	Roll: No	Name of Students	Attendance	Interaction with related personals	Creativity in related field	Punctuality	Obey the rules	Total
			(F.M. = 4)*	(F.M. = 6) 90% - 65%	(F.M. = 6) 90% - 65%	(F.M.= 2)**	(F.M.= 2)**	
1	PUR077BAG004	Arbind Singh Kushwaha	4	5	5	2	2	18
2	PUR077BAG023	Kiran Kumar Jha	4	5	5	2	2	18
3	PUR077BAG030	Nirvay Guragai	4	5	5	2	2	18
4	PUR077BAG044	Shobha Ram K.C	4	5	5	2	2	18

- Total office day indicate the full marks and student will get the marks accordingly

** Similarly, punctuality and obey the rules.

Name of evaluator: Er. Ram Nath Jha

Office Stamp

Nepal Agriculture Research Council NARC Government of Nepal Nepal Agriculture Research Council Agricultural Machinery Testing & Research Centre Nawalpur, Sarlahi

Signature: Centre Chief

Name of firm: Agricultural Machinery Testing and Research Centre, Nawalpur, Sarlahi

Date: 2081-11-04

स्वतन्त्र विद्यार्थी युनियन, आईओई पूर्वाञ्चल क्याम्पस

कार्य प्रगति प्रतिवेदन (२०७९-२०८१)

आईओई पूर्वाञ्चल क्याम्पसको स्वतन्त्र विद्यार्थी युनियन (स्व.वि.यु.) ले २०७९ देखि २०८१ सम्मको अवधिमा शैक्षिक वातावरण सुधार, विद्यार्थी कल्याण, र क्याम्पस सुविधा विस्तारमा उल्लेखनीय योगदान पुऱ्याएको छ। यो प्रतिवेदनले युनियनका प्रमुख कार्यहरू, उपलब्धिहरू, र भावी योजनाहरूलाई विस्तृत रूपमा प्रस्तुत गर्दछ। यहाँ विभिन्न क्षेत्रमा गरिएका पहलहरू, बजेट विवरण, इन्टर्नशिप सम्झौताहरू, र अन्य नवीन जानकारीहरू समेटिएका छन्।

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१. पूर्वाधार र सुविधा सुधार

स्व.वि.यु.ले क्याम्पसको आधारभूत संरचना र सुविधाहरूको विकासमा विशेष ध्यान दिएको छ। तलका उप-शीर्षकहरूमा यी कार्यहरू विस्तृत रूपमा उल्लेख गरिएका छन्:

१.१. आरओ प्युरिफाइड पानी फिल्टर

- विवरण: क्याम्पसभित्र स्वच्छ पिउने पानीको व्यवस्था गर्न रिभर्स ओस्मोसिस (आरओ) प्रणाली जडान गरिएको छ।
- उपलब्धि: सबै विद्यार्थी, शिक्षक, र कर्मचारीका लागि सुरक्षित पानीको पहुँच सुनिश्चित भएको छ, जसले स्वास्थ्यमा सकारात्मक प्रभाव पारेको छ।
- थप कार्य: EPC-Nepal को सहयोगमा प्रति घन्टा १५०० लिटर क्षमताको वाटर फिल्टर पुस्तकालय भवनमाथि जडान गरिएको छ। यो प्रणाली चाँडै पूर्ण सञ्चालनमा ल्याइनेछ।
- प्रभाव: नियमित पानी आपूर्तिले पढाइ र स्वास्थ्यमा सुधार ल्याएको छ।

१.२. पुस्तकालय व्यवस्थापन

- उपलब्धि: पुस्तकालयका अव्यवस्थित पुस्तकहरूलाई ड्युई डेसिमल वर्गीकरण प्रणालीअनुसार व्यवस्थित गरियो।
- प्रभाव: पुस्तक खोज्न र प्रयोग गर्न सजिलो भएको छ, जसले शैक्षिक वातावरणलाई प्रभावकारी बनाएको छ।
- भावी योजना: पुस्तकालयको डिजिटलाइजेसन र थप स्रोत विस्तारमा जोड दिइनेछ।

१.३. मोबाइल चार्जिङ प्रणाली

- विवरण: क्याम्पसका दुई मुख्य स्थानमा चार्जिङ स्टेशन स्थापना गरियो।
- उपलब्धि: लामो अध्ययन सत्रमा विद्यार्थीहरूको मोबाइल चार्ज राख्न सहयोग पुगेको छ।
- भावी योजना: थप क्षेत्रमा चार्जिङ स्टेशन विस्तार गरी सुविधालाई व्यापक बनाउने लक्ष्य राखिएको छ।
- प्रभाव: विद्यार्थीको दैनिक सुविधा र उत्पादकत्व बढेको छ।

१.४. सोलार प्यानल ब्याकअप प्रणाली

- विवरण: स्ववियुको पहलमा कोशी प्रदेशको "खानेपानी, सिंचाइ तथा ऊर्जा मन्त्रालय" को सहयोगमा 15kWp सोलार रूफटप प्रणाली, 48kWh ब्याट्री ब्याकअप, र ग्रिड इन्टरएक्टिव सिस्टम जडान गरियो।
- लागत: परियोजनाको कुल लागत मन्त्रालयले बेहोरेको छ।
- उपलब्धि: बिजुली अवरुद्ध हुँदा पनि क्याम्पसका गतिविधि सुचारु रहेका छन्।
- प्रभाव: ऊर्जा दक्षता र दिगोपनमा योगदान पुऱ्याएको छ।

१.५. नयाँ भवन निर्माण

- विवरण:
  - स्ववियुको पहलमा कोशी प्रदेश सरकारबाट दुई वर्षमा ५०-५० लाख (कुल १ करोड) प्राप्त गरी नयाँ कृषि (Agri) भवन निर्माण गरियो।
  - थप ५० लाख कोशी प्रदेशको भौतिक पूर्वाधार मन्त्रालयबाट प्राप्त गरी Agri भवनको माथिल्लो संरचना बनाइयो।
  - स्ववियुको पहलमा ६० कम्प्युटर अट्ने कम्प्युटर ल्याब र पुरुष/महिला शौचालयसहितको नयाँ भवन निर्माण भएको छ।
- उपलब्धि: कृषि इन्जिनियरिङका कक्षा र प्रयोगशालाहरू सञ्चालनमा सहजता आएको छ।

१.६. सडक निर्माण

- विवरण: स्ववियुको पहलमा सडक विकास बोर्डबाट १ करोडको लागतमा क्याम्पसमा सडक निर्माण गरियो।
- उपलब्धि: क्याम्पसभित्र र बाहिरको आवागमन सहज भएको छ।
- प्रभाव: विद्यार्थी र कर्मचारीको दैनिकी सुविधाजनक बनेको छ, र क्याम्पसको आकर्षण बढेको छ।

१.७. पानी चुहिने समस्या समाधान

- विवरण: स्ववियुको पहलमा छात्रावास, GCR, र SCR ब्लकमा पानी चुहिने समस्याको समाधानका लागि ट्रस जडान गरियो।
- उपलब्धि: छात्रावास र SCR ब्लकको काम सम्पन्न भएको छ।
- भावी योजना: बाँकी क्षेत्रको समस्या चाँडै समाधान गरिनेछ।
- प्रभाव: पुराना संरचनाहरू प्रयोगयोग्य बनेका छन्।

१.८. रंगरोगन र मर्मत

- विवरण: जीर्ण भवनहरूको मर्मत र रंगरोगनको पहल गरियो।
- उपलब्धि: पहिलो चरणमा साना भवनहरू दैनिक ज्यालादारीमा मर्मत गरियो।
- भावी योजना: दोस्रो चरणमा ठूला भवनहरूको मर्मत र रंगरोगन कार्य अगाडि बढाइनेछ।
- प्रभाव: क्याम्पसको सौन्दर्य र संरचनात्मक गुणस्तर सुधार भएको छ।

१.९. स्व.वि.यु. हल निर्माण

- विवरण: स्ववियुको पहलमा बहुउद्देश्यीय स्व.वि.यु. हल निर्माण गरियो।
- उपलब्धि: सेमिनार, सभा, र कार्यशालाहरूका लागि एकीकृत स्थान उपलब्ध भएको छ।
- प्रभाव: विद्यार्थी गतिविधिहरू व्यवस्थित र प्रभावकारी बनेका छन्।

१.१०. सीसीटीभी जडान

- विवरण: स्ववियुले क्याम्पसका विभिन्न स्थानमा सीसीटीभी क्यामेरा जडान गरियो।
- उपलब्धि: चोरी, तोडफोड, र असुरक्षाबाट क्याम्पस सुरक्षित भएको छ।
- भावी योजना: बाँकी स्थानमा चाँडै जडान कार्य सम्पन्न गरिनेछ।

१.११. इन्टरनेट सुधार

- विवरण: स्ववियुले पुरानो इन्टरनेट प्रणाली हटाई हाई-स्पीड VAS (Value Added Service from worldlink) प्रणाली जडानको कार्य जारी छ।
- उपलब्धि: अनलाइन कक्षा, अनुसन्धान, र संचारमा छिटो पहुँच सुनिश्चित भएको छ।
- भावी योजना: पूर्ण सञ्चालनमा ल्याई इन्टरनेट सुविधालाई थप भरपर्दो बनाइनेछ।

१.१२. बास्केटबल कोर्ट सुधार

- विवरण: बास्केटबल कोर्टमा तारजाली लगाइयो।
- भावी योजना: बोर्ड र नेट जडान गरी कोर्ट पूर्ण प्रयोगयोग्य बनाइनेछ।

१.१३. क्रिकेट पिच र क्यालिस्थेनिक्स

- विवरण: क्रिकेट पिच र क्यालिस्थेनिक्स क्षेत्रको निर्माण कार्यका लागि सम्पुर्ण कार्यहरु सम्पन्न भइसकेको।
- उपलब्धि: निर्वाचनपछि यी सुविधाहरू निर्माण भई सञ्चालनमा आउनेछन्।
- प्रभाव: विद्यार्थीहरूलाई शारीरिक व्यायामका अवसर प्राप्त भएका छन्।

१.१४. पानीको अभाव समाधान

- विवरण: स्ववियुको पहलमा कोशी प्रदेश सरकारबाट डिप बोरिडका लागि २० लाख बजेट विनियोजन गरियो।
- उपलब्धि: पानीको दीर्घकालीन आपूर्तिको आधार तयार भएको छ।
- भावी योजना: परियोजना कार्यान्वयन गरी पानीको समस्या पूर्ण समाधान गरिनेछ।

१.१५. नयाँ कम्प्युटर ल्याब

- विवरण: स्ववियुको पहलमा नयाँ कम्प्युटरहरू खरिद गरी व्यवस्थित ल्याब निर्माण गरियो।
- उपलब्धि: प्राविधिक शिक्षा र अनुसन्धानमा सहयोग पुगेको छ।

१.१६. नयाँ शौचालय

- विवरण: स्ववियुको पहलमा नयाँ भवनमा आधुनिक शौचालय निर्माण सम्पन्न भयो।
- उपलब्धि: स्वच्छता मापदण्ड बढेको छ।
- भावी योजना: चाँडै सञ्चालनमा ल्याइनेछ।

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२. स्वास्थ्य र सरसफाइ पहलहरू

स्व.वि.यु.ले विद्यार्थी स्वास्थ्य र क्याम्पस स्वच्छतामा विशेष जोड दिएको छ।

२.१. सामान्य स्वास्थ्य जाँच

- विवरण: बृहत् स्वास्थ्य शिविरको आयोजना। विभिन्न विभाग र आवश्यक स्थानमा प्राथमिक उपचार किटको उपलब्धता। जनरल हेल्थ चेकअपको आयोजना। क्याम्पसको स्वास्थ्य केन्द्रमा अत्यावश्यक औषधि तथा अन्य सामग्रीहरू उपलब्ध गराइएको।
- उपलब्धि: शिक्षक, कर्मचारी, र विद्यार्थीको स्वास्थ्य जाँच गरी सचेतना बढाइयो।
- भावी योजना: २०८१/०४/११ मा बृहत् स्वास्थ्य शिविर आयोजना गरिनेछ। सबैलाई सहभागिताको लागि अनुरोध गरिएको छ।

२.२. स्वास्थ्य केन्द्र सुविधा

- विवरण: विद्यार्थीहरूका लागि स्वास्थ्य बीमा योजना ल्याउने प्रयास जारी छ। स्वास्थ्य मन्त्रालय र त्रिभुवन विश्वविद्यालय (TU) बीचको साझेदारी नवीकरण गर्नका लागि सम्पुर्ण कार्य हरु सम्पन्न भइसकेको तथा साझेदारी हुनासाथ विद्यार्थीहरुले यसको सुविधा पौने बेवास्ता गरियो।
- उपलब्धि: BPKIHS सँग डाटाबेस लिङ्क गर्न API तयार भएको छ।
- प्रभाव: स्वास्थ्य डाटा व्यवस्थापन र आपतकालीन सेवामा सुधार हुनेछ।
- थप कार्य: क्याम्पस स्वास्थ्य केन्द्रमा आवश्यक उपकरण र सामग्री प्रदान गरियो।

२.३. सरसफाइ अभियान

- विवरण: विद्यार्थी संलग्नतामा विभिन्न सरसफाइ अभियान सञ्चालन गरियो।
- उपलब्धि: क्याम्पस स्वच्छ र रमणीय बनेको छ।

२.४. स्यानिटरी प्याड भेन्डिङ मेसिन र प्राथमिक उपचार

- विवरण: स्ववियुले विभिन्न स्थानमा सेनेटरी प्याड भेन्डिङ मेसिन र प्राथमिक उपचार किट जडान गरियो।
- उपलब्धि: महिला विद्यार्थीको स्वास्थ्य र आपतकालीन सहायता सुनिश्चित भएको छ।

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३. शैक्षिक र व्यावसायिक विकास

प्राविधिक सीप र करियर तयारीका लागि स्व.वि.यु.ले विभिन्न कार्यक्रमहरू सञ्चालन गरेको छ।

३.१. थेसिस प्रदर्शनी

शीर्ष १२ आर्किटेक्चर विद्यार्थीहरूलाई पुल्चोक क्याम्पस र एशियन पेन्ट्स नेपालद्वारा आयोजित थेसिस प्रदर्शनीमा सहभागी गराइयो। यस प्रदर्शनीले विद्यार्थीहरूलाई आफ्नो अन्तिम परियोजनाहरू उद्योगका विज्ञहरूसमक्ष प्रस्तुत गर्ने अवसर प्रदान गऱ्यो। यसबाट उनीहरूले रचनात्मक प्रतिक्रिया प्राप्त गर्न सकेका मात्र होइनन्, आफ्ना कार्यहरू उद्योगस्तरमा पहिचान गराउन पनि सफल भए।

३.२. कार्यशाला र प्रशिक्षण

एप्टिच्युड टेस्ट ओरिएन्टेसन कार्यक्रम

- स्वतन्त्र विद्यार्थी युनियन, पूर्वाञ्चल क्याम्पसले आयोजना गरेको यो कार्यक्रमले विद्यार्थीहरूलाई एप्टिच्युड टेस्टको तयारीका लागि आवश्यक जानकारी र टिप्स प्रदान गऱ्यो। यसले उनीहरूको परीक्षामा सफल हुने आत्मविश्वास बढायो।

सीबीटी आधारित मक टेस्ट

- स्वतन्त्र विद्यार्थी युनियन र Clamphook IOE Entrance Preparation को समन्वयमा आयोजित यो मक टेस्टले IOE BE प्रवेश परीक्षाको वास्तविक अनुभव दियो। नयाँ विद्यार्थीहरूलाई परीक्षा परिप्रेक्ष्य बुझ्न र तयारी बलियो बनाउन सहयोग पुऱ्यायो।

नेपालका लागि सुरक्षित इन्जिनियरिङ डिजाइन र अभ्यास

- Impact Hub Kathmandu (FabLab Nepal) को सहयोगमा आयोजित यो तालिमले सुरक्षित इन्जिनियरिङ अभ्यास सिकायो र क्याम्पसलाई व्यक्तिगत सुरक्षात्मक उपकरण (PPE) प्रदान गऱ्यो। विद्यार्थीहरूलाई व्यावहारिक सुरक्षा सीप सिकाउन सहयोगी भयो, पूर्वविद्यार्थी Denjing Tamang को योगदान उल्लेखनीय रह्यो।

वेब डिजाइन प्रतियोगिता

- FSU ले प्रोत्साहन गरेको यो प्रतियोगिताले विद्यार्थीहरूलाई रचनात्मक वेब डिजाइन प्रदर्शन गर्ने अवसर दियो। यसले नवप्रवर्तन र डिजिटल अनुभव पुनर्परिभाषित गर्न प्रेरित गऱ्यो।

साइबर सेक्युरिटी र बग बाउन्टी

- यो कार्यक्रमले विद्यार्थीहरूलाई साइबर सुरक्षाको जानकारी र बग बाउन्टीको अवधारणा सिकायो। सुरक्षा कमजोरी पहिचान गर्न व्यावहारिक सीप बढाउनमा केन्द्रित थियो।

बर्प सुइट टूल ह्यान्डलिङ

- बर्प सुइट टूलमा दक्षता हासिल गर्न केन्द्रित यो तालिमले साइबर सुरक्षाको ज्ञान बढायो। विद्यार्थीहरूलाई पेनिट्रेशन टेस्टिङमा हातैले अभ्यास गरायो।

इन्जिनियरिङमा मूल्याङ्कन

- यो कार्यशालाले इन्जिनियरिङ परियोजनाको मूल्याङ्कन प्रक्रिया सिकायो। विद्यार्थीहरूको मूल्याङ्कन सीप बढाएर बलियो इन्जिनियरिङ करियर निर्माणमा सहयोग गऱ्यो।

एआई र एमएल बुटक्याम्प

- एआई र एमएलको आधारभूत ज्ञान, व्यावहारिक कार्यान्वयन र नयाँ ट्रेन्ड सिकाउने गहन कार्यक्रम। विद्यार्थीहरूलाई अत्याधुनिक प्रविधिको सीप प्रदान गऱ्यो।

अनुसन्धान कार्यका लागि आधारभूत पाण्डुलिपि तयारी र प्रकाशन प्रक्रिया कार्यशाला

- यो कार्यशालाले अनुसन्धान पाण्डुलिपि तयार गर्न र प्रकाशन गर्न मार्गदर्शन गऱ्यो। विद्यार्थीहरूको शैक्षिक लेखन र प्रकाशन सीप सुधार्न सहयोगी भयो।

पाँच दिने प्रोटियस र हार्डवेयर तालिम

- प्रोटियस सफ्टवेयर र हार्डवेयर प्रयोगमा केन्द्रित पाँच दिने तालिम, सर्किट डिजाइन र सिमुलेसनका लागि। इन्जिनियरिङ विद्यार्थीहरूलाई व्यावहारिक सीप सिकायो।

पाइथन फर बिगिनर्स

- नवसिकारूका लागि पाइथन प्रोग्रामिङको परिचयात्मक कोर्स। आधारभूत कोडिङ सीप निर्माण गर्न लक्षित थियो।

ईट्याब्स तालिम

- संरचनात्मक विश्लेषण र डिजाइनका लागि ईट्याब्स सफ्टवेयरमा केन्द्रित यो तालिमले डिजाइन क्षमता बढायो। सिभिल इन्जिनियरिङमा व्यावहारिक सिकाइलाई समर्थन गऱ्यो।

सीएस५०एक्स नेपाल

- इलेक्ट्रोनिक्सको EXCESS ले सुरु गरेको यो हार्वर्ड CS50 को नेपाल अनुकूलित कोर्सले कम्प्युटर विज्ञानको आधार सिकायो। नेपालमा पहिलो यस्तो पहलले कोडिङ सीप बढायो।

सीएस५०एक्स एआई

- EXCESS ले शुरु गरेको एआई-केन्द्रित CS50 कोर्सले मेसिन लर्निङ र न्यूरल नेटवर्क सिकायो। CS50x नेपालको सफलतामा आधारित यो कार्यक्रमले एआई शिक्षालाई अगाडि बढायो।

अनुभव बाँडफाँड सत्रहरू

ईआरसीबाट यूएसए/अष्ट्रेलिया/जापानको यात्रा

- पूर्वविद्यार्थीहरू जस्तै राकेश साह र सुब्रत बस्तोलाले विदेश अध्ययनको अनुभव बाँडेको प्रेरणादायक अनलाइन सत्र। विद्यार्थीहरूलाई अवसर, संघर्ष र तयारीबारे मार्गदर्शन गऱ्यो।

देश विकासमा इन्जिनियरहरूको जिम्मेवारी र चुनौतीहरू

- यो सम्मेलनले नेपालको विकासमा इन्जिनियरहरूको भूमिका र चुनौतीहरूबारे छलफल गऱ्यो। विद्यार्थीहरूलाई वास्तविक विश्वको अन्तरदृष्टिले प्रेरित गऱ्यो।

अन्य उल्लेखनीय कार्यक्रमहरू

एसीईएस टेकफेस्ट ६.०

- कम्प्युटर इन्जिनियरिङ विद्यार्थी समाज (ACES) ले आयोजना गरेको यो कार्यक्रमले कम्प्युटिङ स्रोतको सहयोगमा सीप बढायो। पूर्वी नेपालमा नयाँ उचाइमा पुग्यो।

एसीईएस टेकफेस्ट ७.०

- अघिल्लो सफलतामा आधारित, ACES ले आयोजना गरेको यो टेकफेस्टले विस्तारित प्राविधिक प्रस्तुति र कम्प्युटिङ सुविधाको सहयोग लियो। क्षेत्रीय रूपमा प्रमुख टेकफेस्टको रूपमा स्थापित भयो।

ईलेस टेकफेस्ट

- इलेक्ट्रिकल फ्याकल्टीको ELESS समाजद्वारा पहिलो पटक आयोजित यो टेकफेस्टले इलेक्ट्रिकल इन्जिनियरिङ नवप्रवर्तनमा केन्द्रित थियो। विद्यार्थीहरूलाई प्राविधिक कौशल प्रदर्शनको नयाँ मञ्च दियो।

निर्माण

- सिभिल इन्जिनियरिङ विद्यार्थी समाजले आयोजना गरेको यो कार्यक्रमले संरचनात्मक डिजाइन र परियोजना प्रदर्शन गऱ्यो। व्यावहारिक प्रयोग र रचनात्मकताको मञ्च प्रदान गऱ्यो।

यात्रा (पूर्वाञ्चल वास्तुकला प्रदर्शनी)

- वास्तुकला विभागका विद्यार्थी समाजद्वारा आयोजित यो प्रदर्शनीले नवीन डिजाइन र अवधारणा प्रस्तुत गऱ्यो। पूर्वाञ्चल क्याम्पसमा वास्तुकलात्मक रचनात्मकता र प्रतिभा उत्सव मनायो।

संघीय नेपालको आधारभूत आवश्यकता: कृषि इन्जिनियरिङ अनुसन्धान, विस्तार र शिक्षा

(प्यानल छलफल)

- स्वतन्त्र विद्यार्थी युनियन र कृषि इन्जिनियरिङ विभागले आयोजना गरेको यो प्यानल छलफलले नेपालमा कृषि इन्जिनियरिङको अनुसन्धान, विस्तार र शिक्षाको महत्वमाथि छलफल गऱ्यो। डा. लेखराज दहाल, प्रो. डा. बिम श्रेष्ठ, इन्जिनियर डा. जीत चन्द, डा. शिवकुमार झा र इन्जिनियर जावेद आलमजस्ता विज्ञहरूले आफ्नो धारणा राखे।

- उपलब्धि: विद्यार्थीहरूको प्राविधिक र व्यावसायिक सीप अभिवृद्धि भएको छ।

३.३. संकाय सुधार

- विवरण: इलेक्ट्रोनिक्स, इलेक्ट्रिकल, कम्प्युटर, मेकानिकल, सिभिल, र कृषि संकायहरूमा बाहिर बाट बजेट ल्याइयो तथा ५०-६०% नया उपकरण थपिएको छ साथै आगामी दिन मा अन्य थप बुद्गेत आउने र अन्य उपकरणहरु थप आउने छन् ।
- उपलब्धि: स्ववियुको पहलमा कोशी प्रदेशको "खानेपानी, सिंचाइ तथा ऊर्जा मन्त्रालय" बाट ८० लाख बजेटमध्ये केही रकम ल्याब उपकरणका लागि छुट्टिएको छ।
- भावी योजना: थप सामग्रीका लागि पहल जारी छ।

३.४. प्रवेश परीक्षा

- विवरण: MSc को प्रवेश परीक्षा पहिलो पल्ट क्याम्पस सञ्चालन गरियो। BE परीक्षाका लागि ५० नयाँ कम्प्युटर खरिदको पहल भयो।
- उपलब्धि: परीक्षा प्रभावकारी बनेको छ।

३.५. कक्षा प्रतिनिधि **(CR)** कोष वितरण

- विवरण: प्रत्येक कक्षाका कक्षा प्रतिनिधि (CR) लाई उपलब्ध गराइएको CR कोष वितरण गरियो।
- उपलब्धि: कक्षा-स्तरीय शैक्षिक गतिविधि र विद्यार्थी आवश्यकताहरूको व्यवस्थापनमा सहयोग पुगेको छ।

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४. विद्यार्थी कल्याण र वकालत

विद्यार्थी हित र समस्याको समाधानमा स्व.वि.यु. सक्रिय छ।

४.१. प्रयोगशाला निरीक्षण

विवरण

स्वतन्त्र विद्यार्थी युनियनको पहलमा क्याम्पसमा गुणस्तरीय प्रयोगशाला निर्माण र सुधारका लागि विभिन्न कार्यहरू अघि बढाइएका छन्। प्रयोगशालाको अवस्थालाई स्तरोन्नति गर्न उपकरणहरूको अभावलाई पहिचान गर्दै आवश्यक स्रोतसाधन जुटाउन विभिन्न टेन्डर आव्हान गरिएको छ। युनियनको पहलले क्याम्पस प्रशासनलाई प्रभावकारी रूपमा समन्वय गर्न प्रेरित गरेको छ, जसले गर्दा आवश्यक प्रयोगशाला सामग्री प्राप्त गर्न ठोस कदम चालिएको छ।

इलेक्ट्रोनिक्स विभाग:
विद्यार्थीहरूलाई आधुनिक उपकरणमा काम गर्न सक्षम बनाउन ३८ लाख बराबरको प्रयोगशाला सामग्री खरिद गर्न टेन्डर आव्हान भइसकेको छ। यसले प्रयोगशालालाई अत्याधुनिक प्रविधिसँग अद्यावधिक गर्न सहयोग पुऱ्याउनेछ।

मेकानिकल विभाग:
विद्यार्थीहरूको प्रायोगिक अध्ययनलाई थप प्रभावकारी बनाउन ५२ लाख बराबरको यूनिवर्सल टेस्टिङ मेसिन **(UTM)** को टेन्डर आव्हान गरिएको छ। यस उपकरणले मेकानिकल ईन्जिनियरिङ अध्ययनमा आवश्यक सामग्रीहरूको शक्ति परीक्षण, तन्यता परीक्षण जस्ता विविध प्रयोगात्मक अध्ययन गर्न महत्वपूर्ण योगदान पुऱ्याउनेछ। साथै धेरै काम नगर्ने उपकरणहरु मर्मत गरी प्रयोग उपयोगी बनाइएको छ ।

इलेक्ट्रिकल विभाग:
इलेक्ट्रिकल प्रयोगशालाको आवश्यकतालाई ध्यानमा राख्दै ९ लाख बराबरको प्रयोगशाला सामग्री खरिदको लागि टेन्डर आव्हान भई सम्झौताको प्रक्रिया अगाडि बढिसकेको छ। यसले विद्यार्थीहरूलाई व्यावहारिक प्रयोगमा सजिलो बनाउनेछ र उनीहरूको अनुसन्धान तथा परियोजनाहरूलाई बलियो बनाउनेछ।

कम्प्युटर ल्याब:

स्वयंको पहलमा कम्प्युटर ल्याब स्तरोन्नति गरी नयाँ भवनको माथिल्लो तलामा ६० वटा कम्प्युटर अट्ने अत्याधुनिक कम्प्युटर ल्याब निर्माण कार्य अघि बढाइएको छ। यस ल्याबमा उच्च क्षमताका कम्प्युटर, नवीनतम सफ्टवेयर, उच्च गतिको इन्टरनेट, र प्रविधि शिक्षालाई समर्थन गर्ने अन्य उपकरणहरू जडान गरिनेछन्।

४.२. विरोध प्रदर्शन

- विवरण: आईओई, यूजीसी, र सरकारका शुल्क वृद्धि निर्णयविरुद्ध प्रदर्शन गरियो।
- उपलब्धि: विद्यार्थी आवाज बलियो भएको छ।

४.३. इन्टर्नशिप सम्झौता

- विवरण: स्वतन्त्र बिद्यार्थी युनियन पुर्वान्चल क्याम्पस, धरानको पहलमा नेपाल विद्यार्थी संघ केन्द्रीय कार्यसमितिको सम्मोनयमा IOE, Purwanchal Campus, Dharan र नेपालको प्रतिष्ठित सात (7) companies (Ramechhap Sherpa Construction, Saptabhumi Agro Research, Bhimeshwor Group, Tahri Builders, Basnet Builders, Rupalaki Construction, Siddhanta Construction) संग न्युनतम १५ हजार मासिक तलब सहित paid Internship को लागि सम्झौतामा (MoU) हस्ताक्षर गरिएको छ।

- उपलब्धि: विद्यार्थीहरूलाई व्यावहारिक अनुभव र रोजगारीको आधार प्राप्त भएको छ।
- थप जानकारी: स्नातकहरूका लागि धरान उपमहानगरपालिकासँग इन्टर्नशिप माग गरियो।
- उपलब्धि: रोजगारीमा सहजता आएको छ।

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५. खेलकुद र अतिरिक्त क्रियाकलाप

५.१. अन्तर-संस्थान स्व.वि.यु. कप

- स्वतन्त्र विद्यार्थी युनियन (FSU), पूर्वाञ्चल क्याम्पसले आयोजना गर्ने यो प्रतियोगिताले हरेक फ्याकल्टीका टोलीहरूलाई सहभागिता जनाउने अवसर प्रदान गर्छ, जसमा केटा र केटी दुवै सहभागी हुन सक्छन्। फुटबल, क्रिकेट, बास्केटबल, भलिबल, ब्याडमिन्टन, टेबल टेनिस, चेस, एथलेटिक्स, म्याराथन र ERC रन (५ किलोमिटर दौड) जस्ता विभिन्न खेलहरू समावेश छन्। सेमेस्टर भरी हुने खेलकुदलाई ब्यवास्तापन गर्दै यो प्रतियोगिता एक महिनाको समयावधिमा सञ्चालन भयो र क्याम्पसको शारीरिक गतिविधि र समुदायको एकता प्रवद्धनमा महत्वपूर्ण योगदान पुऱ्यायो। दुई वर्ष ठूलो स्तरमा आयोजना गरियो।
- उपलब्धि: शारीरिक फिटनेस र मानसिक स्वास्थ्यमा योगदान पुऱ्याएको छ।

निष्कर्ष

स्वतन्त्र विद्यार्थी युनियन, आईओई पूर्वाञ्चल क्याम्पसले २०७९-२०८१ को अवधिमा पूर्वाधार विकास, शैक्षिक सुधार, स्वास्थ्य र सरसफाइ, विद्यार्थी कल्याण, र व्यावसायिक अवसर सिर्जनामा महत्त्वपूर्ण योगदान

पुऱ्याएको छ। विभिन्न सरकारी निकाय, निजी क्षेत्र, र क्याम्पस प्रशासनको सहयोगमा यी कार्यहरू सम्पन्न भएका छन्। आगामी दिनमा योजनाहरूलाई निरन्तरता दिँदै क्याम्पसलाई थप उत्कृष्ट शैक्षिक केन्द्र बनाउने प्रतिबद्धता व्यक्त गरिन्छ।

त्रिभुवन विश्वविद्यालय
कीर्तिपुर, काठमाण्डौं,
फोन नं. ०१४३३०९५६

Tribhuvan University
Kirtipur, Kathmandu
Phone 014330956

रजिष्ट्रारको कार्यालय
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आर्थिक प्रशासन महाशाखा
सुविधा तथा निवृत्तिभरण शाखा

च.नं. ९५५९०८०१०८१ मिति : २०८१।०३।२५

श्री ईन्जिनियरङ्ग अध्ययन संस्थान
पुर्वन्चल क्याम्पस,धरान ।

विषय : विद्यार्थी स्वास्थ्य उपचार कोषको रकम सोधभर्ना पठाएको सम्वन्धमा ।

उपरोक्त सम्वन्धमा त्यस क्याम्पसमा अध्ययनरत तपसिलमा उल्लेखित विद्यार्थीहरुको स्वास्थ्योपचार वापतको रकम माग गर्नु भएकोमा त्रि.वि. विद्यार्थी स्वास्थ्योपचार कोष संचालक समितिको वैठकको निर्णय अनुसार निजहरुको नाममा सोधभर्ना उपलब्ध गराउने गरी रु ३३००८।०० त्यस क्याम्पसको नाममा नेपाल बैंक लिमिटेडमा रहेको बैंक हि.नं. ०१६००१००२११४९९०००००१।००मा मिति २०८१।०३।१७ मा जम्मा गरेको व्यहोरा अनुरोध छ ।

सि.नं.	विद्यार्थीको नामथर	सोधभर्ना रकम
१)	श्री रोशन कुमार कानु	रु ५९८५।००
२)	श्री रोहित महरा	रु ६६३३।००
३)	श्री किरण अवस्थी	रु २०३९०।००
		रु ३३००८।००

सुरेश महर्जन
लेखा अधिकृत

CamScanner

रजिष्ट्रारको कार्यालय

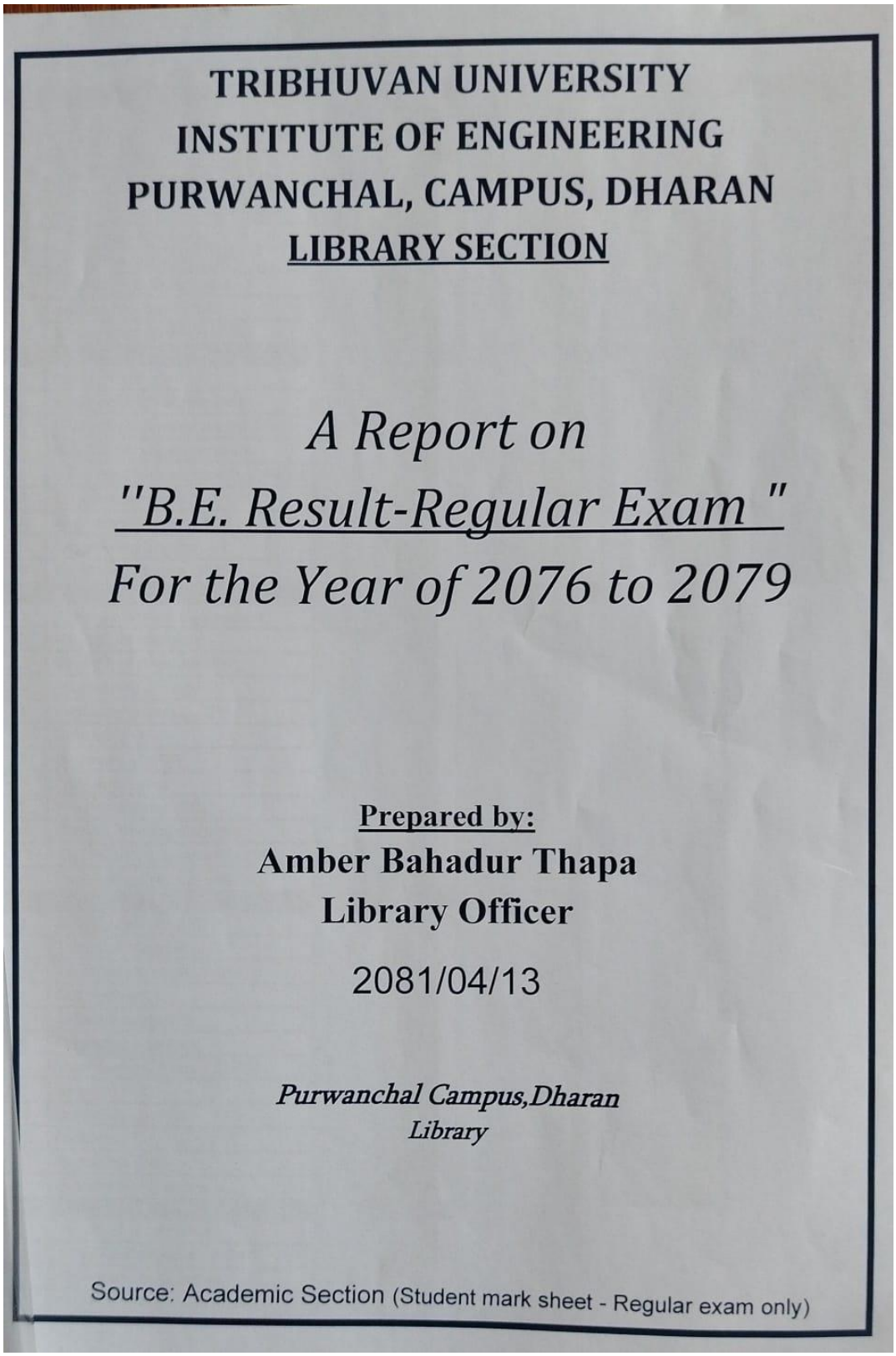
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आर्थिक प्रशासन महाशाखा

सुविधा तथा निकासीकरण शाखा

विषय : रकम जम्मा गरिएको बारे ।

खेलकुद तथा विभिन्न कल्याण कर्मी



TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL, CAMPUS, DHARAN
LIBRARY SECTION

A Report on "B.E. Result-Regular Exam " For the Year of 2076 to 2079

Prepared by:
Amber Bahadur Thapa
Library Officer

2081/04/13

Purwanchal Campus,Dharan
Library

Source: Academic Section (Student mark sheet - Regular exam only)

S.N.	BCE	2076		2077		2078		2079	
	Sem. - I/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%
1	Computer programming	73%	27%	55%	45%	66%	34%	59%	41%
2	Computer programming (PR)	100%	0%	99%	1%	100%	0%	99%	1%
3	Engineering drawing -1 (PR)	85%	15%	74%	26%	95%	5%	90%	10%
4	Fund. Of thermodynamics & heat..	95%	5%	78%	22%	79%	21%	86%	14%
5	Fund. Of thermodynamics ...(PR)	100%	0%	100%	0%	100%	0%	100%	0%
6	Workshop technology	100%	0%	100%	0%	99%	1%	99%	1%
7	Workshop technology (PR)	99%	1%	100%	0%	100%	0%	100%	0%
8	Engineering mathematics - I	95%	5%	91%	9%	95%	5%	85%	15%
9	Engineering chemistry	98%	2%	94%	6%	98%	2%	94%	6%
10	Engineering chemistry (PR)	100%	0%	99%	1%	100%	0%	99%	1%
	Sem. - I/II	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%
1	Applied mechanics	55%	45%	53%	47%	73%	27%	63%	37%
2	Basic electrical engineering	86%	14%	79%	21%	92%	8%	79%	21%
3	Basic electrical engineering (PR)	100%	0%	100%	0%	99%	1%	100%	0%
4	Basic electronic engineering	69%	31%	63%	37%	90%	10%	86%	14%
5	Basic electronic engineering (PR)	100%	0%	100%	0%	100%	0%	100%	0%
6	Engineering drawing - 2 (PR)	92%	8%	88%	12%	94%	6%	96%	4%
7	Engineering mathematics - II	92%	8%	91%	9%	95%	5%	96%	4%
8	Engineering physics	61%	39%	84%	16%	67%	33%	80%	20%
9	Enginering physics (PR)	100%	0%	99%	1%	99%	1%	100%	0%
	Sem. - II/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Applied mechanics (dynamics)	55%	45%	80%	20%	60%	40%		
2	Strength of materials	59%	41%	67%	33%	70%	30%		
3	Strength of materials (PR)	100%	0%	100%	0%	100%	0%		
4	Engineering geology - I	76%	24%	85%	15%	76%	24%		
5	Engineering geology (PR)	100%	0%	100%	0%	100%	0%		
6	Surveying - I	61%	39%	67%	33%	50%	50%		
7	Surveying - I (PR)	100%	0%	100%	0%	100%	0%		
8	Fluid mechanics	52%	48%	40%	60%	55%	45%		
9	Fluid mechanics (PR)	100%	0%	100%	0%	100%	0%		
10	Civil engineering materials	100%	0%	95%	5%	96%	4%		
11	Civil engineering materials (PR)	100%	0%	100%	0%	100%	0%		
12	Engineering mathematics - III	83%	17%	92%	8%	83%	17%		
	Sem. - II/II	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Building drawing (PR)	97%	3%	81%	19%	90%	10%		
2	Theory of structure - I	61%	39%	78%	22%	75%	25%		
3	Theory of structure - I ((PR)	100%	0%	100%	0%	100%	0%		
4	Soil mechanics	41%	59%	46%	54%	55%	45%		
5	Soil mechanics (PR)	100%	0%	100%	0%	99%	1%		
6	Engineering geology - II	89%	11%	90%	10%	74%	26%		
7	Engineering geology - II (PR)	100%	0%	100%	0%	100%	0%		
8	Surveying - II	46%	54%	63%	37%	63%	37%		
9	Surveying - II (PR)	100%	0%	99%	1%	100%	0%		
10	Hydraulics	16%	84%	43%	57%	33%	66%		
11	Hydraulics (PR)	100%	0%	100%	0%	100%	0%		
12	Probability and statistics	82%	18%	93%	7%	95%	5%		
	Sem. - III/I	Pass%	Fail%	Pass%	Fail%				
1	Theory of strucutre - II	76%	24%	78%	22%				
2	(Theory of strucutre - II (PR)	100%	0%	99%	1%				
3	Foundation engineering	63%	37%	64%	36%				
4	Foundation engineering (PR)	100%	0%	99%	1%				

BCE

		2076		2077	
5	Concrete technology & masonry...	83%	17%	79%	21%
6	Con. technology & masonry(PR)	100%	0%	99%	1%
7	Survey camp (Practical)	100%	0%	98%	2%
8	Water supply engineering	93%	7%	92%	8%
9	Water supply engineering ((PR)	100%	0%	99%	1%
10	Engineering hydrology	88%	12%	84%	16%
11	Engineering hydrology ((PR)	100%	0%	99%	1%
12	Numerical methods	83%	17%	91%	9%
13	Numerical methods (PR)	100%	0%	99%	1%
	Sem. - III/II	**Pass%**	**Fail%**	**Pass%**	**Fail%**
1	Design of steel & Timber structure	53%	47%	58%	42%
2	Building technology	96%	4%	90%	10%
3	Transportation engineering	52%	48%	78%	22%
4	Transportation engineering (PR)	100%	0%	99%	1%
5	Irrigation & drainage engineering	79%	21%	89%	11%
6	Engineering economics	81%	19%	75%	25%
7	Sanitary engineering	89%	11%	92%	8%
8	Communication english	99%	1%	98%	2%
9	Communication english (PR)	100%	0%	99%	1%
	Sem. - IV/I	**Pass%**	**Fail%**		
1	Project engineering	86%	14%		
2	Design of RCC structure	76%	24%		
3	Design of RCC structure (PR)	100%	0%		
4	Transportation engineering - II	77%	23%		
5	Transportation engineering - II (PR)	100%	0%		
6	Hydropower engineering	69%	31%		
7	Hydropower engineering (PR)	100%	0%		
8	Estimating and costing	81%	19%		
9	Project -I (Practical)	100%	0%		
	Elective - I	**Pass%**	**Fail%**		
1	Rock Engineering	100%	0%		
2	Rock Engineering (PR)	100%	0%		
3	Structural dynamics	87%	13%		
4	Structural dynamics (PR)	100%	0%		
5	Transportation planning & Engg.	100%	0%		
6	Transportation plan. & Engg. (PR)	100%	0%		
	Sem. - IV/II	**Pass%**	**Fail%**		
1	Comp. techniques in civil Engg.	82%	18%		
2	Engineering professional practice	99%	1%		
3	Technology envir..& society	99%	1%		
4	Construction management	75%	25%		
5	Project II (PR)	100%	0%		
	Elective - II	**Pass%**	**Fail%**		
1	Rock slope engineering	98%	2%		
2	Rock slope engineering (PR)	100%	0%		
3	Earthquake res. design of structure	92%	8%		
4	Earthquake res. design of .. (PR)	100%	0%		
5	Rural road engineering	100%	0%		
6	Rural road engineering (PR)	100%	0%		
	Elective - III	**Pass%**	**Fail%**		
1	Time series analysis	99%	1%		
2	Time series analysis (PR)	100%	0%		
3	Environmental impact assessment	93%	7%		
4	Environmental impact ass.. (PR)	100%	0%		

	BCT	2076		2077		2078		2079	
S.N.	Sem. - I/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%
1	Applied mechanics	72%	28%	34%	66%	80%	20%	49%	51%
2	Computer programming	66%	34%	61%	39%	91%	9%	49%	51%
3	Computer programming (PR)	100%	0%	100%	0%	100%	0%	99%	1%
4	Basic electrical engineering	80%	20%	62%	38%	71%	29%	82%	18%
5	Basic electrical engg..(PR)	100%	0%	100%	0%	100%	0%	100%	0%
6	Engineering drawing -I (PR)	73%	27%	61%	39%	71%	29%	81%	19%
7	Engineering mathematics - I	90%	10%	67%	33%	87%	13%	78%	22%
8	Engineering Physics	69%	31%	52%	48%	73%	27%	79%	21%
9	Engineering Physics (PR)	100%	0%	95%	5%	100%	0%	98%	2%
	Sem. - I/II	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Basic electronics engineering	84%	16%	87%	13%	83%	17%		
2	Basic electronics engg.. (PR)	99%	1%	100%	0%	100%	0%		
3	Engineering drawing -II (PR)	84%	16%	92%	8%	91%	9%		
4	Fund. Of themo. & heat trans.	91%	9%	83%	17%	61%	39%		
5	Fund. Of themo. & heat.. (PR)	100%	0%	100%	0%	100%	0%		
6	Workshop technology	99%	1%	100%	0%	100%	0%		
7	Workshop technology (PR)	99%	1%	97%	3%	100%	0%		
8	Engineering mathematics -II	82%	18%	91%	9%	96%	4%		
9	Engineering Chemistry	93%	7%	91%	9%	92%	8%		
10	Engineering Chemistry (PR)	99%	1%	97%	3%	99%	1%		
	Sem. - II/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Object orineted Programming	79%	21%	33%	67%	89%	11%		
2	Object orineted Progra. (PR)	100%	0%	98%	2%	100%	0%		
3	Theory of computation	61%	39%	79%	21%	84%	16%		
4	Electric circuit theory	67%	33%	72%	28%	71%	29%		
5	Electric circuit theory (PR)	99%	1%	100%	0%	100%	0%		
6	Electronic device & circuits	55%	45%	83%	17%	78%	22%		
7	Electronic device & circuits (PR)	100%	0%	100%	0%	100%	0%		
8	Digital logic	44%	56%	70%	30%	67%	33%		
9	Digital logic (PR)	100%	0%	98%	2%	100%	0%		
10	Electro magnetic	66%	34%	66%	34%	51%	49%		
11	Electro magnetic (PR)	100%	0%	100%	0%	100%	0%		
12	Engineering mathematics -III	80%	20%	75%	25%	82%	18%		
	Sem. - II/II	Pass%	Fail%	Pass%	Fail%				
1	Discrete structure	95%	5%	95%	5%				
2	Data structure & algorithm	93%	7%	94%	6%				
3	Data structure & algorithm (PR)	99%	1%	100%	0%				
4	Instrumentation - I	90%	10%	92%	8%				
5	Instrumentation - I (PR)	100%	0%	100%	0%				
6	Electrical machine	82%	18%	84%	16%				
7	Electrical machine (PR)	100%	0%	100%	0%				
8	Mircoprocessor	75%	25%	70%	30%				
9	Mircoprocessor (PR)	100%	0%	100%	0%				
10	Applied mathematics	86%	14%	92%	8%				
11	Numerical methods	94%	6%	83%	17%				
12	Numerical methods (PR)	100%	0%	100%	0%				

BCT 2076

	Sem. - III/I	Pass%	Fail%
1	Software engineering	98%	2%
2	Software engineering (PR)	100%	0%
3	Data communication	93%	7%
4	Data communication (PR)	100%	0%
5	Com. Orgn. & architecture	87%	13%
6	Com. Orgn. & architecture (PR)	100%	0%
7	Instrumentation - II	82%	18%
8	Instrumentation - II (PR)	100%	0%
9	Computer graphics	87%	13%
10	Computer graphics (PR)	100%	0%
11	Communication english	98%	2%
12	Communication english (PR)	100%	0%
13	Probability & statistics	94%	6%
	Sem. - III/II	Pass%	Fail%
1	Engineering economics	72%	28%
2	Obj. oriented analysis & design	77%	23%
3	Obj. oriented analysis &..(PR)	100%	0%
4	Database management system	95%	5%
5	Database management.. (PR)	100%	0%
6	Artificial intelligence	93%	7%
7	Artificial intelligence (PR)	100%	0%
8	Minor project (PR)	100%	0%
9	Embedded system	89%	11%
10	Embedded system (PR)	100%	0%
11	Operating system	95%	5%
12	Operating system (PR)	100%	0%
	Sem. - IV/I	Pass%	Fail%
1	Project management	89%	11%
2	Computer network	75%	25%
3	Computer network (PR)	100%	0%
4	Distributed system	97%	3%
5	Distributed system (PR)	100%	0%
6	Digital signal analysis & proc...	85%	15%
7	Digital signal analysis & ...(PR)	100%	0%
8	Project - I (PR)	100%	0%
9	Energy, environment & society	99%	1%
10	Organization and management	98%	2%
	Elective - I	Pass%	Fail%
1	Biomedical Instrumentation	81%	19%
2	Biomedical Instrument... (PR)	100%	0%
3	Data mining	94%	6%
4	Data mining (PR)	100%	0%

	BEL	2076		2077		2078		2079	
S.N.	Sem. - I/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%
1	Applied mechanics	61%	39%	59%	41%	61%	39%	20%	80%
2	Computer programming	30%	70%	72%	28%	41%	59%	24%	76%
3	Computer programming (PR)	100%	0%	100%	0%	100%	0%	100%	0%
4	Basic electrical engineering	59%	41%	76%	24%	43%	57%	58%	42%
5	Basic electrical engine... (PR)	98%	2%	100%	0%	100%	0%	100%	0%
6	Engineering drawing - I (PR)	52%	48%	52%	48%	65%	35%	82%	18%
7	Engineering mathematics - I	80%	20%	61%	39%	57%	43%	58%	42%
8	Engineering physics	61%	39%	63%	37%	48%	52%	53%	47%
9	Engineering physics (PR)	98%	2%	96%	4%	96%	4%	100%	0%
	Sem. - I/II	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%
1	Basic electronics engineering	87%	13%	95%	5%	84%	16%	85%	15%
2	Basic electronics engine... (PR)	100%	0%	100%	0%	98%	2%	100%	0%
3	Engineering drawing - II (PR)	76%	24%	77%	23%	71%	29%	96%	4%
4	Fun. Of Thermo. & heat trans...	87%	13%	80%	20%	40%	60%	85%	15%
5	Fun. Of Thermo. & heat... (PR)	100%	0%	100%	0%	100%	0%	100%	0%
6	Workshop technology	100%	0%	100%	0%	100%	0%	100%	0%
7	Workshop technology (PR)	100%	0%	100%	0%	100%	0%	100%	0%
8	Engineering mathematics - II	85%	15%	91%	9%	71%	29%	83%	17%
9	Engineering chemistry	78%	22%	98%	2%	93%	7%	91%	9%
10	Engineering chemistry (PR)	98%	2%	95%	5%	93%	7%	100%	0%
	Sem. - II/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Obj. oriented programming	50%	50%	66%	34%	58%	42%		
2	Obj. oriented program... (PR)	100%	0%	100%	0%	100%	0%		
3	Electric circuit theory	74%	24%	84%	16%	49%	51%		
4	Electric circuit theory (PR)	100%	0%	100%	0%	100%	0%		
5	Electrical engineering material	76%	24%	86%	14%	38%	62%		
6	Electronic device & circuits	17%	83%	89%	11%	82%	18%		
7	Electronic device & circu... (PR)	100%	0%	100%	0%	100%	0%		
8	Digital logic	46%	54%	82%	18%	91%	9%		
9	Digital logic (PR)	100%	0%	100%	0%	100%	0%		
10	Electromagnetics	72%	28%	82%	18%	58%	42%		
11	Electromagnetics (PR)	100%	0%	100%	0%	96%	4%		
12	Engineering mathematics - III	74%	26%	86%	14%	62%	38%		
	Sem. - II/II	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Electric machine - I	89%	11%	61%	39%	44%	56%		
2	Electric machine - I (PR)	98%	2%	100%	0%	98%	2%		
3	Instrumentation - I	93%	7%	93%	7%	96%	4%		
4	Instrumentation - I (PR)	100%	0%	100%	0%	98%	2%		
5	Power system analysis - I	71%	29%	77%	23%	84%	16%		
6	Microprocessor	67%	33%	34%	66%	76%	24%		
7	Microprocessor (PR)	100%	0%	100%	0%	98%	2%		
8	Applied mathematics	82%	18%	95%	5%	91%	9%		
9	Numerical methods	84%	16%	89%	11%	96%	4%		
10	Numerical methods (PR)	96%	4%	100%	0%	98%	2%		
	Sem. - III/I	Pass%	Fail%	Pass%	Fail%				
1	Electric machine - II	80%	20%	70%	30%				
2	Electric machine - II (PR)	98%	2%	100%	0%				
3	Control system	75%	25%	79%	19%				

	BEL	2076		2077	
4	Control system (PR)	100%	0%	100%	0%
5	Electric machine design	84%	16%	77%	23%
6	Electric machine design (PR)	100%	0%	100%	0%
7	Power system analysis - II	75%	25%	91%	9%
8	Instrumentation - II	61%	39%	58%	42%
9	Instrumentation - II (PR)	100%	0%	100%	0%
10	Communication english	91%	9%	98%	2%
11	Communication english (PR)	100%	0%	100%	0%
12	Probability and statistics	91%	9%	100%	0%
	Sem. - III/II	**Pass%**	**Fail%**	**Pass%**	**Fail%**
1	Engineering economics	73%	27%	60%	40%
2	Hydropower	70%	30%	86%	14%
3	Hydropower (PR)	100%	0%	100%	0%
4	Switch gear & protection	82%	18%	88%	12%
5	Switch gear & protection (PR)	100%	0%	100%	0%
6	Digital control system	75%	23%	95%	5%
7	Digital control system (PR)	100%	0%	100%	0%
8	Industrial power distribution..	27%	73%	81%	19%
9	Industrial power distribu...(PR)	98%	0%	100%	0%
10	Signal analysis	84%	16%	81%	19%
11	Signal analysis (PR)	100%	0%	100%	0%
	Sem. - IV/I	**Pass%**	**Fail%**		
1	Project engineering	84%	16%		
2	Technology, environ. & society	98%	2%		
3	Power electronics	70%	30%		
4	Power electronics(PR)	98%	2%		
5	Utilization of electrical energy	70%	30%		
6	Utilization of electrical... (PR)	100%	0%		
7	Power plant equipment	82%	18%		
8	Power plant equipment (PR)	100%	0%		
9	Project - I (PR)	100%	0%		
10	Organization and management	86%	14%		
	Elective - I	**Pass%**	**Fail%**		
1	Rural electrification	88%	12%		
	Rural electrification (PR)	100%	0%		
2	Reliability engineering	90%	10%		
	Reliability engineering (PR)	100%	0%		
3	Electrical energy system mgmt.	65%	35%		
	Electrical energy system... (PR)	100%	0%		
	Sem. - IV/II	**Pass%**	**Fail%**		
1	Engineering professi. practice	98%	2%		
2	High voltage engineering	75%	25%		
3	Power plant design	95%	5%		
4	Power plant design (PR)	98%	2%		
5	Trans. & distribution system..	91%	9%		
6	Trans. & distribution sys....(PR)	98%	2%		
7	Project - II (PR)	100%	0%		
	Elective - II	**Pass%**	**Fail%**		
1	Biomedical instrumentation	96%	4%		
	Biomedical instrument... (PR)	96%	4%		
2	Advanced power system ana..	94%	6%		
	Advanced power system.. (PR)	100%	0%		
	Elective - III	**Pass%**	**Fail%**		
1	Micro hydro power	76%	24%		
	Micro hydro power (PR)	97%	3%		
2	Artificial neural network	90%	10%		

		2076		2077		2078		2079	
	Artificial neural network (PR)	100%	0%						
	BAG	2076		2077		2078		2079	
N.	Sem. - I/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%
1	Applied mechanics	56%	44%	9%	91%	13%	87%	14%	86%
2	Computer programming	69%	31%	26%	74%	23%	77%	38%	62%
3	Computer programming (PR)	100%	0%	100%	0%	96%	4%	100%	0%
4	Basic electrical engineering	65%	35%	49%	51%	34%	66%	41%	59%
5	Basic electrical engine...(PR)	100%	0%	100%	0%	96%	4%	100%	0%
6	Engineering drawing -I (PR)	81%	19%	35%	65%	43%	57%	66%	34%
7	Engineering mathematics - v. I	90%	10%	37%	63%	36%	64%	48%	52%
8	Engineering physics	71%	29%	26%	74%	34%	66%	48%	52%
9	Engineering physics(PR)	100%	0%	100%	0%	98%	2%	100%	0%
	Sem. - I/II	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Basic electronics engineering	81%	19%	79%	21%	66%	34%		
2	Basic electronics engine..(PR)	100%	0%	100%	0%	100%	0%		
3	Engineering drawing - II (PR)	90%	10%	79%	21%	85%	15%		
4	Fund. Of Thermo. & heat...	73%	27%	84%	16%	34%	66%		
5	fund. Of Thermo. & heat..(PR)	98%	2%	100%	0%	100%	0%		
6	Workshop technology	100%	0%	100%	0%	100%	0%		
7	Workshop technology (PR)	100%	0%	100%	0%	100%	0%		
8	Engineering mathematics -v. II	83%	17%	84%	16%	89%	11%		
9	Engineering chemistry	79%	21%	91%	9%	89%	11%		
10	Engineering chemistry (PR)	96%	4%	98%	2%	100%	0%		
	Sem. - II/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Farm power & engine systems	96%	4%	95%	5%	96%	4%		
2	Farm power & engine ... (PR)	100%	0%	100%	0%	100%	0%		
3	Elements of soil science	98%	2%	93%	7%	98%	2%		
4	Elements of soil science (PR)	100%	0%	100%	0%	100%	0%		
5	Engineering materials	94%	6%	100%	0%	98%	2%		
6	Engineering materials (PR)	100%	0%	100%	0%	100%	0%		
7	Fluid mechanics	51%	49%	10%	90%	24%	76%		
8	Fluid mechanics (PR)	100%	0%	100%	0%	100%	0%		
9	Electrict system & machines	57%	43%	86%	14%	76%	24%		
10	Electrict system & mach...(PR)	100%	0%	100%	0%	100%	0%		
11	Refrigeration & cold storage	87%	13%	95%	5%	85%	15%		
12	Refrigeration & cold sto... (PR)	100%	0%	100%	0%	100%	0%		
13	Engineering mathematics -III	51%	49%	64%	36%	39%	61%		
	Sem. - II/II	Pass%	Fail%	Pass%	Fail%				
1	Farm machinery & equipmp.	94%	6%	93%	7%				
2	Farm machinery & equip..(PR)	100%	0%	100%	0%				
3	Principles of crop science ...	100%	0%	100%	0%				
4	Principles of crop scie ...(PR)	100%	0%	100%	0%				
5	Hydraulics	9%	91%	32%	68%				
6	Hydraulics (PR)	100%	0%	100%	0%				
7	Surveying and leveling	87%	13%	88%	12%				
8	Surveying and leveling (PR)	100%	0%	100%	0%				
9	Strength of materials & theory	72%	28%	71%	29%				
10	Strength of materials & ...(PR)	100%	0%	100%	0%				

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		2076		2077	
11	Numerical methods	87%	13%	44%	56%
12	Numerical methods (PR)	100%	0%	100%	0%
	Sem. - III/I	**Pass%**	**Fail%**	**Pass%**	**Fail%**
1	Tractor systems & control	100%	0%	98%	2%
2	Tractor systems & cont... (PR)	100%	0%	100%	0%
3	Engg. Prop.of bio-materials	98%	2%	100%	0%
4	Engg. Prop.of bio-mate... (PR)	100%	0%	100%	0%
5	Hydrology & Agri. metrology	64%	36%	95%	5%
6	Hydrology & Agri. Metr... (PR)	100%	0%	100%	0%
7	Soil mechanics & found. eng.	81%	19%	93%	7%
8	Soil mechanics & found... (PR)	100%	0%	100%	0%
9	Survey Camp (Practical)	100%	0%	100%	0%
10	Theory & design of machine ele.	87%	13%	80%	20%
11	Theory & design of machine. (PR)	100%	0%	100%	0%
12	Communication english	100%	0%	98%	2%
13	Communication english (PR)	100%	0%	100%	0%
14	Probability and statistics	91%	9%	95%	5%
	Sem. - III/II	**Pass%**	**Fail%**		
1	Field operation & maint...(PR)	100%	0%		
2	Soil and water conv. Engg.	98%	2%		
3	Soil and water conv... (PR)	100%	0%		
4	Post harvest engineering	94%	6%		
5	Post harvest engineering (PR)	100%	0%		
6	Farm structures & build. tech..	100%	0%		
7	Farm structures & build ...(PR)	100%	0%		
8	Irrigation and drainage engg.	98%	2%		
9	Irrigation and drainage... (PR)	100%	0%		
10	Engineering economics	98%	2%		
11	Design of structure	60%	40%		
	Sem. - IV/I	**Pass%**	**Fail%**		
1	Gr. water dev. & tubewell tech.	98%	2%		
2	Gr. water dev. & tubewell..(PR)	100%	0%		
3	Diary & food enginering	96%	4%		
4	Diary & food enginering (PR)	100%	0%		
5	Rene. energy & energy conv. Dev	89%	11%		
6	Rene. energy & energy conv..(PR)	100%	0%		
7	Agricultural Engg. Proj..- I (PR)	100%	0%		
8	Project engineering	96%	4%		
9	Estimating & costing	96%	4%		
	Elective - I	**Pass%**	**Fail%**		
1	Watersheed mgmt. & planning	100%	0%		
2	watersheed mgmt. & ... (PR)	100%	0%		
3	Plan.& design of surface irri. sys...	100%	0%		
4	Plan.& design of surface irri...(PR)	100%	0%		
5	Farm machinery design	100%	0%		
6	farm machinery design (PR)	100%	0%		

	BME	2076		2077		2078		2079	
S.N.	Sem. - I/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%
1	Computer programming	53%	47%	47%	53%	41%	59%	55%	45%
2	Computer programming (PR)	100%	0%	100%	0%	99%	1%	100%	0%
3	Engineering drawing - I (PR)	43%	57%	69%	31%	55%	45%	44%	56%
4	Fund. Of Thermo. & heat...	74%	26%	38%	62%	35%	65%	30%	70%
5	Fund. Of Thermo. &...(PR)	99%	1%	100%	0%	99%	1%	100%	0%
6	Workshop technology	100%	0%	100%	0%	98%	2%	100%	0%
7	Workshop technology (PR)	100%	0%	99%	1%	99%	1%	100%	0%
8	Engineering mathematics - I	77%	23%	48%	52%	51%	49%	39%	61%
9	Engineering chemistry	84%	16%	64%	36%	64%	36%	82%	18%
10	Engineering chemistry (PR)	98%	2%	93%	7%	97%	3%	96%	4%
	Sem. - I/II	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%
1	Applied mechanics	17%	83%	23%	77%	50%	50%	24%	76%
2	Basic electrical engineering	65%	35%	40%	60%	71%	29%	61%	39%
3	Basic electrical eng...(PR)	98%	2%	100%	0%	99%	1%	98%	2%
4	Basic electronics engineering	63%	37%	74%	26%	52%	48%	49%	51%
5	Basic electronics eng... (PR)	100%	0%	99%	1%	99%	1%	99%	1%
6	Engineering drawing -II (PR)	81%	19%	71%	29%	76%	24%	78%	22%
7	Engineering mathematics -II	70%	30%	69%	31%	53%	47%	65%	35%
8	Engineering physics	34%	66%	58%	42%	58%	42%	42%	58%
9	Engineering physics (PR)	99%	1%	96%	4%	99%	1%	98%	2%
	Sem. - II/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Material science	88%	12%	97%	3%	74%	26%		
2	Material science (PR)	100%	0%	100%	0%	99%	1%		
3	Engineering mechanics	33%	67%	51%	49%	36%	64%		
4	Metrology	89%	11%	89%	11%	63%	37%		
5	Metrology (PR)	100%	0%	100%	0%	99%	1%		
6	Applied thermodynamics	77%	23%	92%	8%	80%	20%		
7	Applied thermodynamics (PR)	100%	0%	99%	1%	99%	1%		
8	Computer aided drawing	35%	65%	99%	1%	85%	15%		
9	Computer aided drawing (PR)	100%	0%	100%	0%	98%	2%		
10	Engineering mathematics -III	63%	37%	37%	63%	47%	53%		
	Sem. - II/II	Pass%	Fail%	Pass%	Fail%				
1	Electrical machine	56%	44%	85%	15%				
2	Electrical machine (PR)	99%	1%	100%	0%				
3	Manufacturing & prod. process	79%	21%	94%	6%				
4	Manufacturing & prod. ...(PR)	97%	3%	100%	0%				
5	Strength of materials	53%	47%	61%	39%				
6	Strength of materials (PR)	99%	1%	100%	0%				
7	Instrumentation & measurement	75%	25%	81%	19%				
8	Instrumentation & meas... (PR)	98%	2%	100%	0%				
9	Fluid mechanics	65%	35%	41%	59%				
10	Fluid mechanics (PR)	97%	3%	100%	0%				
11	Probability & statistics	89%	11%	91%	9%				
	Sem. - III/I	Pass%	Fail%	Pass%	Fail%				
1	Control systems	56%	44%	58%	42%				
2	Control systems (PR)	100%	0%	100%	0%				

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3	Organization & management	96%	4%	87%	13%
4	Mechanics of solids	40%	60%	68%	32%
5	Mechanics of solids (PR)	98%	2%	99%	1%
6	Heat transfer	84%	16%	80%	20%
7	Heat transfer (PR)	100%	0%	100%	0%
8	Fluid machine	77%	23%	61%	39%
9	Fluid machine (PR)	98%	2%	100%	0%
10	Numerical methods	77%	23%	56%	44%
11	Numerical methods (PR)	99%	1%	99%	1%
	Sem. - III/II	**Pass%**	**Fail%**		
1	Machine desigh -I	83%	17%		
2	Machine desigh -I (PR)	100%	0%		
3	Industrial engg. & mgmt	99%	1%		
4	Theory of mechanism & mach - I	88%	12%		
5	Internal combustion engine	92%	8%		
6	Internal combustion ... (PR)	100%	0%		
7	Energy resource	99%	1%		
8	Energy resource (PR)	100%	0%		
9	Communication english	99%	1%		
10	Communication english (PR)	100%	0%		
	Sem. - IV/I	**Pass%**	**Fail%**		
1	Machine design - II	78%	22%		
2	Machine design - II (PR)	100%	0%		
3	Theory of mechanism & mach -II	81%	19%		
4	Theory of mechanism &... (PR)	100%	0%		
5	Engineering economics	84%	16%		
6	Turbo mechanics	84%	16%		
7	Turbo mechanics (PR)	100%	0%		
8	Environment & pollution control	99%	1%		
9	Environment & pollution..(PR)	100%	0%		
10	Industrial attachment (PR)	100%	0%		
11	Project - I (PR)	100%	0%		
	Elective - I	**Pass%**	**Fail%**		
1	Automobile	98%	2%		
2	Automobile (PR)	100%	0%		
3	Basic of micro hydropower plant	100%	0%		
4	Basic of micro hydropower .(PR)	100%	0%		
5	Basic aircraft & air frame	94%	6%		
6	Basic aircraft & air frame (PR)	100%	0%		
7	Heating, Ventilating & Air- cond	92%	8%		
8	Heating, Ventilating & Air- (PR)	100%	0%		

	BEI	2076		2077		2078		2079	
S.N.	Sem. - I/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%
1	Computer programming	52%	48%	64%	36%	63%	37%	58%	42%
2	Computer progra...(PR)	98%	2%	100%	0%	98%	2%	100%	0%
3	Basic electrical engineering	63%	37%	62%	38%	21%	79%	60%	40%
4	Basic electrical engin...(PR)	100%	0%	100%	0%	98%	2%	100%	0%
5	Digital logic	65%	35%	26%	74%	81%	19%	71%	29%
6	Digital logic (PR)	100%	0%	100%	0%	98%	2%	100%	0%
7	Engineering drawing - I (PR)	58%	42%	70%	30%	69%	31%	85%	15%
8	Engineering mathematics - I	81%	19%	53%	47%	40%	60%	52%	48%
9	Engineering physics	44%	56%	40%	60%	37%	63%	58%	42%
10	Engineering physics (PR)	100%	0%	98%	2%	98%	2%	100%	0%
	Sem. - I/II	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Object oriented programing	54%	46%	55%	45%	46%	54%		
2	Object oriented prog... (PR)	100%	0%	98%	2%	100%	0%		
3	Electric circuits & machines	23%	77%	34%	66%	65%	35%		
4	Electric circuits & mac. (PR)	98%	2%	98%	2%	100%	0%		
5	Microprocessor	67%	33%	70%	30%	54%	46%		
6	Microprocessor (PR)	100%	0%	98%	2%	100%	0%		
7	Workshop technology	100%	0%	100%	0%	100%	0%		
8	Workshop technology (PR)	100%	0%	100%	0%	100%	0%		
9	Engineering mathematic - II	69%	31%	72%	28%	89%	11%		
10	Engineering Chemistry	77%	23%	77%	23%	91%	9%		
11	Engineering Chemistry (PR)	98%	2%	96%	4%	98%	2%		
	Sem. - II/I	Pass%	Fail%	Pass%	Fail%	Pass%	Fail%		
1	Control system			51%	49%	76%	24%		
2	Control system (PR)			100%	0%	100%	0%		
3	Electronic devices & circuits			70%	30%	67%	33%		
4	Electronic devices & ... (PR)			100%	0%	100%	0%		
5	Electromagnetics			63%	37%	37%	63%		
6	Electromagnetics (PR)			100%	0%	100%	0%		
7	Instrumentation			56%	44%	41%	59%		
8	Instrumentation (PR)			100%	0%	100%	0%		
9	Engineering mathematic -III			84%	16%	48%	52%		
10	Probability & statistics			98%	2%	89%	11%		
	Sem. - II/II	Pass%	Fail%	Pass%	Fail%				
1	Discrete structure	88%	12%	98%	2%				
2	Data structure & algorith	83%	17%	91%	9%				
3	Data structure & alg...(PR)	100%	0%	100%	0%				
4	Advanced electronics	40%	60%	53%	47%				
5	Advanced electronics (PR)	100%	0%	100%	0%				
6	Computer graphics	92%	8%	84%	16%				
7	Computer graphics (PR)	100%	0%	100%	0%				
8	Applied mathematics	69%	31%	86%	14%				
9	Numerical methods	87.50%	12.50%	88%	12%				
10	Numerical methods (PR)	100%	0%	100%	0%				

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	Sem. - III/I	2076 Pass%	2076 Fail%	2077 Pass%	2077 Fail%
1	Engineering economics	31%	69%	53%	47%
2	Computer organi. & Archit.	81%	19%	77%	23%
3	Computer organi. & ... (PR)	100%	0%	100%	0%
4	Database mgmt. systems	71%	29%	81%	19%
5	Database mgmt.....(PR)	100%	0%	100%	0%
6	Operating systems	81%	19%	81%	19%
7	Operating systems (PR)	100%	0%	100%	0%
8	Computer network	79%	21%	77%	23%
9	Computer network (PR)	100%	0%	100%	0%
10	Filter design	67%	33%	74%	26%
11	Filter design (PR)	100%	0%	100%	0%
	Sem. - III/II	**Pass%**	**Fail%**		
1	Embedded system	79%	21%		
2	Embedded system (PRI)	100%	0%		
3	Project management	85%	15%		
4	Obj. oriented software engg.	67%	33%		
5	Obj. oriented software... (Pr)	100%	0%		
6	Propagation & antenna	67%	33%		
7	Propagation & antenna (Pr)	100%	0%		
8	Minor project (practical)	98%	2%		
9	Communication systems	65%	35%		
10	Communication syst... (Pr)	100%	0%		
11	Communication english	98%	2%		
12	Communication english (Pr)	96%	4%		
	Sem. - IV/I	**Pass%**	**Fail%**		
1	Digital signal analysis & proce..	71%	29%		
2	Digital signal analysis & ...(Pr)	100%	0%		
3	Artificial intelligence	82%	18%		
4	Artificial intelligence (Pr)	100%	0%		
5	Project - I (PR)	100%	0%		
6	Wireless communication	71%	29%		
7	RF & Microwave engg.....	76%	24%		
8	RF & Microwave engg... (Pr)	100%	0%		
9	Organization & mgmt....	93%	7%		
	Elective - I	**Pass%**	**Fail%**		
1	Data mining	90%	10%		
2	Data mining (Pr)	100%	0%		
3	Biomedical instrumentation	79%	21%		
4	Biomedical instru..... (PR)	100%	0%		

TRIBHUVAN UNIVERSITY
INSTITUTE OF ENGINEERING
PURWANCHAL, CAMPUS, DHARAN
LIBRARY SECTION

Annual Report -2080/2081
&
Plan of Action -2081/2082

LIBRARY
Institute of Engineering
Purwanchal Campus, Dharan

Prepared by:
Amber Bahadur Thapa
Library Officer

2081/04/01

Purwanchal Campus,Dharan
Library

Library Report

T.U.,IOE

Purwanchal Campus,Dharan

Library Section

Annual Report 2080/2081

1. Library added 1839 documents (Book-1666 vol. + Thesses-173 vol.).
2. Number of 2489 volume documents (new documents - 1839 vol. + old documents - 650 vol entered in LUNIVA software as Bibliographical database.
3. Number of 2489 vol. documents were prepared for circulation (Technical work)
4. Prepare a comparative chart of B.E. result (Regular only) for the year of 2076 to 2079.
5. Prepare a statistical data of B.E./B. Arch. Student (Male/Female) for the year of 2075 to 2079
6. Number of 15 (Fifteen) books were record out (lagat katta) worth Rs. 16,153.00
7. Twenty one (21) lost books were replaced from library users.
8. Book rectification.
9. An orientation program was conducted for the newly admitted students.
10. Three (3) library members (teachers and staff) issued library E-cards.
11. Luniva Library software running for circulation as Library automation.
12. Conducted library committee meeting (three times).
13. Conducted library staff meeting (five times).
14. I.D. card distributed to the new student.
15. Bill forwarded all the vendors.
16. Book order list preparation.
17. Regular book issue and return.
18. Bar-coding (books, manual, thesis and user I.D. Card)
19. Book list prepared as per semester-wise.
20. Extension of Library opening hour (09 A.M. to 05 P.M. summer & 09 A.M. to 04 P.M. winter).
21. One staff (head assistant) transferred to the library from administration section.
22. One library staff (Peon) transfer to the Applied science department.
23. Organizing the library (POSDCoRB)
24. News paper filing.
25. Dusting and cleaning.

Library Report

T.U.,IOE
Purwanchal Campus,Dharan
Library Section
DETAILS OF PLAN OF ACTION 2081/082

SN	Job description	Shrwan	Bhadra	Ashoj	Kartik	Mangsir	Paush	Magh	Falgun	Chaitra	Baishik	Jestha	Aashad
1	Develop the library collection	*	*	*	*	*	*	*	*	*	*	*	*
2	Bibliographical data entry(B/D/R/T)	*	*	*	*	*	*	*	*	*	*	*	*
3	Book rectification	*	*	*	*	*	*	*	*	*	*	*	*
4	Book arrange according to DDC number	*	*	*	*	*	*	*	*	*	*	*	*
5	Documents Classification (DDC)	*	*	*	*	*	*	*	*	*	*	*	*
6	Books preparation for circulation	*	*	*	*	*	*	*	*	*	*	*	*
7	Book and journal binding	*	*							*	*		
8	Book list prep. for coming semester	*	*						*	*			
9	Book sensor machine purchasing process	*	*	*									
10	Prepare of discard book list	*	*	*	*	*	*	*	*	*	*	*	*
11	Access online books/journals		*	*	*								
12	Yearly news paper subscribe	*											
13	Lib. clearance (course comp. but taking re-exam)		*	*	*					*	*		
14	Extension of opening hour		*	*	*	*	*	*	*	*	*	*	*
15	Create departmental Library		*	*	*	*							
16	Prepare study room for Faculty Memb.		*	*	*								
17	Purchase 10-15 pcs double side book rack		*	*									
18	Purchase 3 pcs of Desktop computer	*	*										
19	Bar coding	*	*	*	*	*	*	*	*	*	*	*	*
20	Library Visit		*	*						*	*		
21	Orientation for new comers students					*							
22	Prepare of due book list (all users)	*		*		*		*		*		*	
23	Consulting with software company	*	*	*	*	*	*	*	*	*	*	*	*
24	Clearance of Teacher/staff/student	*	*	*	*	*	*	*	*	*	*	*	*
25	Create Library I.D.	*	*	*	*	*	*	*	*	*	*	*	*
26	Orgⁿ. the library committee meeting		*		*		*		*		*		*
27	Staff meeting	*	*	*	*	*	*	*	*	*	*	*	*
28	Manage the library (POSDCoRB)	*	*	*	*	*	*	*	*	*	*	*	*
29	Bill forwarding	*	*	*	*	*	*	*	*	*	*	*	*
30	News-paper filing	*	*	*	*	*	*	*	*	*	*	*	*
31	Dusting and cleaning	*	*	*	*	*	*	*	*	*	*	*	*

Amber B. Thapa
(Library Officer)
cc:
Campus Chief
Asst. Campus Chief (Academic/Administrative/Facilities)

T.U.,IOE
Purwanchal Campus,Dharan
Library Section

Plan of Action 2081/2082

1. Develop the library collection (Books, Journals & Thesis/Reports etc.).
2. Bibliographical Data entry (books, manuals, thesis/ reports) Approx. 3000.
3. Book rectification.
4. Book arrange according to DDC Number.
5. Classification of documents(According to DDC Number)
6. Preparation of new books for circulation (Data entry, Accessioning, classification, stamping, labeling and pasting etc).
7. Book and journal binding (Approx. 1100 pcs)
8. Prepare book list for coming semester.
9. Purchase of sensor machine for the purpose book security.
10. Prepare discard book list. (Approx. 3000 documents).
11. Access the online Books/journals.
12. Subscribe of news paper - Yearly (Kantipur, Rising Nepal and Blast)
13. Student who have completed their studies but taking re-exam, must be cleared the library before distributing the admit card.
14. Extension of Library opening hour (7 A.M. to 6 P.M. winter & 6 A.M. to 7 P.M. summer)
15. Create departmental Library. (each faculty 300 books)
16. Prepare study room for Faculty members.
17. Purchase 10-15 pcs double side book rack. (Metal body)
18. Purchase 3 pcs Branded desk top Computer for the Circulation counters and acquisition section.
19. Bar coding (approx. 9000 books and manual).
20. Library visit (Social science BAHA, Central Library and Pulchowk campus).
21. Orientation for new comers' students.
22. Prepare due book list (All users)
23. Consult with the software company from time to time.
24. Clearance of Teacher/Staff and Students.
25. Create Library I.D.
26. Organizing the library committee meeting.
27. Staff meeting.
28. Manage the library (planning, organizing, staffing, directing, coordinating, recruiting & budgeting).
29. Bill forwarding.
30. News - paper filing.
31. Dusting and cleaning.

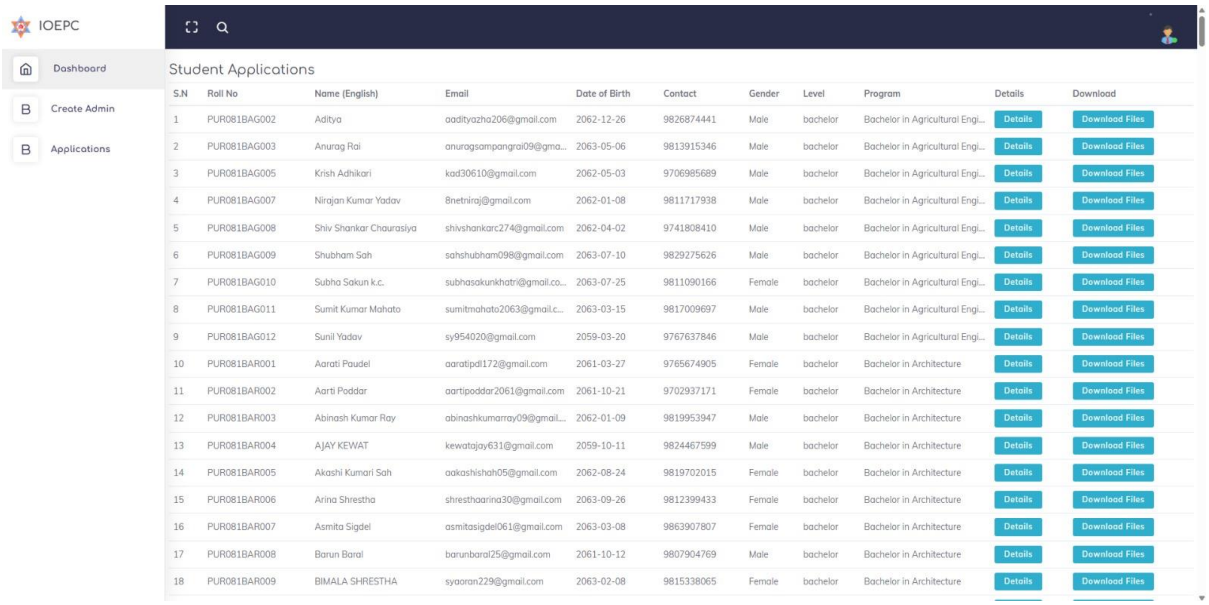
Library Report

Annex C5_I69_69C:: Campus Premise Internet Facilities Photos




GRANDSTREAM

Annex C7_I105_105Q: Student Profile Database Website 081



S.N	Roll No	Name (English)	Email	Date of Birth	Contact	Gender	Level	Program	Details	Download
1	PUR081BAG002	Aditya	aadityazha206@gmail.com	2062-12-26	9826874441	Male	bachelor	Bachelor in Agricultural Engi...	Details	Download Files
2	PUR081BAG003	Anurag Rai	anuragsampangrai09@gma...	2063-05-06	9813915346	Male	bachelor	Bachelor in Agricultural Engi...	Details	Download Files
3	PUR081BAG005	Krish Adhikari	kad30610@gmail.com	2062-05-03	9706985689	Male	bachelor	Bachelor in Agricultural Engi...	Details	Download Files
4	PUR081BAG007	Nirajan Kumar Yadav	8netniraj@gmail.com	2062-01-08	9811717938	Male	bachelor	Bachelor in Agricultural Engi...	Details	Download Files
5	PUR081BAG008	Shiv Shankar Chaurasiya	shivshankarc274@gmail.com	2062-04-02	9741808410	Male	bachelor	Bachelor in Agricultural Engi...	Details	Download Files
6	PUR081BAG009	Shubham Sah	sahshubham098@gmail.com	2063-07-10	9829275626	Male	bachelor	Bachelor in Agricultural Engi...	Details	Download Files
7	PUR081BAG010	Subha Sakun k.c.	subhasakunkhatri@gmail.co...	2063-07-25	9811090166	Female	bachelor	Bachelor in Agricultural Engi...	Details	Download Files
8	PUR081BAG011	Sumit Kumar Mahato	sumitmahato2063@gmail.c...	2063-03-15	9817009697	Male	bachelor	Bachelor in Agricultural Engi...	Details	Download Files
9	PUR081BAG012	Sunil Yadav	sy954020@gmail.com	2059-03-20	9767637846	Male	bachelor	Bachelor in Agricultural Engi...	Details	Download Files
10	PUR081BAR001	Aarati Paudel	aaratipdl172@gmail.com	2061-03-27	9765674905	Female	bachelor	Bachelor in Architecture	Details	Download Files
11	PUR081BAR002	Aarti Poddar	aartipoddar2061@gmail.com	2061-10-21	9702937171	Female	bachelor	Bachelor in Architecture	Details	Download Files
12	PUR081BAR003	Abinash Kumar Ray	abinashkumarray09@gmail....	2062-01-09	9819953947	Male	bachelor	Bachelor in Architecture	Details	Download Files
13	PUR081BAR004	AJAY KEWAT	kewatajay631@gmail.com	2059-10-11	9824467599	Male	bachelor	Bachelor in Architecture	Details	Download Files
14	PUR081BAR005	Akashi Kumari Sah	aakashishah05@gmail.com	2062-08-24	9819702015	Female	bachelor	Bachelor in Architecture	Details	Download Files
15	PUR081BAR006	Arina Shrestha	shresthaarina30@gmail.com	2063-09-26	9812399433	Female	bachelor	Bachelor in Architecture	Details	Download Files
16	PUR081BAR007	Asmita Sigdel	asmitasigdel061@gmail.com	2063-03-08	9863907807	Female	bachelor	Bachelor in Architecture	Details	Download Files
17	PUR081BAR008	Barun Baral	barunbaral25@gmail.com	2061-10-12	9807904769	Male	bachelor	Bachelor in Architecture	Details	Download Files
18	PUR081BAR009	BIMALA SHRESTHA	syaaran229@gmail.com	2063-02-08	9815338065	Female	bachelor	Bachelor in Architecture	Details	Download Files

Annex C1_I6_6F: ToR Student Welfare Head

बिध्यार्थी कल्याण प्रमुखको काम,कर्तव्य

१. बिध्यार्थीहरुको अतिरिक्त क्रियाकलाप केन्द्रित वार्षिक योजना तयार गर्ने र स्विकृत कार्यक्रमलाइ व्यवस्थित ढंगले कार्यन्वयन/संचालन गर्ने/गराउने

२. बिध्यार्थीहरुको कल्याणमा केन्द्रित रही co- curricular activities (तालिम,सेमिनार,गोष्ठी लगायत) व्यवस्थित गर्न स्वतन्त्र बिध्यार्थी युनियन तथा बिध्यार्थी समाजहरु सँग समन्वय गर्ने

३. क्याम्पस प्रशाशन सँग समन्वय गरि विभिन्न विश्वविद्यालय (स्वदेशी/विदेशी)मा बिध्यार्थी आदानप्रदान तथा खेलकुद लगायत अन्य बिधार्थी कल्याण सँग सम्बन्धित कार्यक्रम संचालन गर्ने

४. बिध्यार्थीहरुको internship को व्यवस्था,उद्योग तथा रोजगारदाताहरु सँग सम्वन्ध स्थापना गर्न सम्वन्धित सबै निकाय सँग समन्वय,सहजीकरण गर्ने /गराउने

५. बिध्यार्थीहरुलाइ रोजगारीको लागि साथै अन्य कल्याणको लागि बिभिन्न संघ संस्था,पेशाकर्मी,उद्योग, बिज्ञहरुसँग सम्वन्ध स्थापित गरि समन्वयात्मक कार्य गर्न विभिन्न अन्तरक्रियात्मक कार्य गर्ने/गराउने

६. समय समयमा बिधार्थिहरुको समस्या तथा गुनासोको सुनुवाई गरि सोको समाधानका लागि सम्पूर्ण पहल गरि क्याम्पस प्रसाशन लाइ हरतरहले सहयोग गर्ने

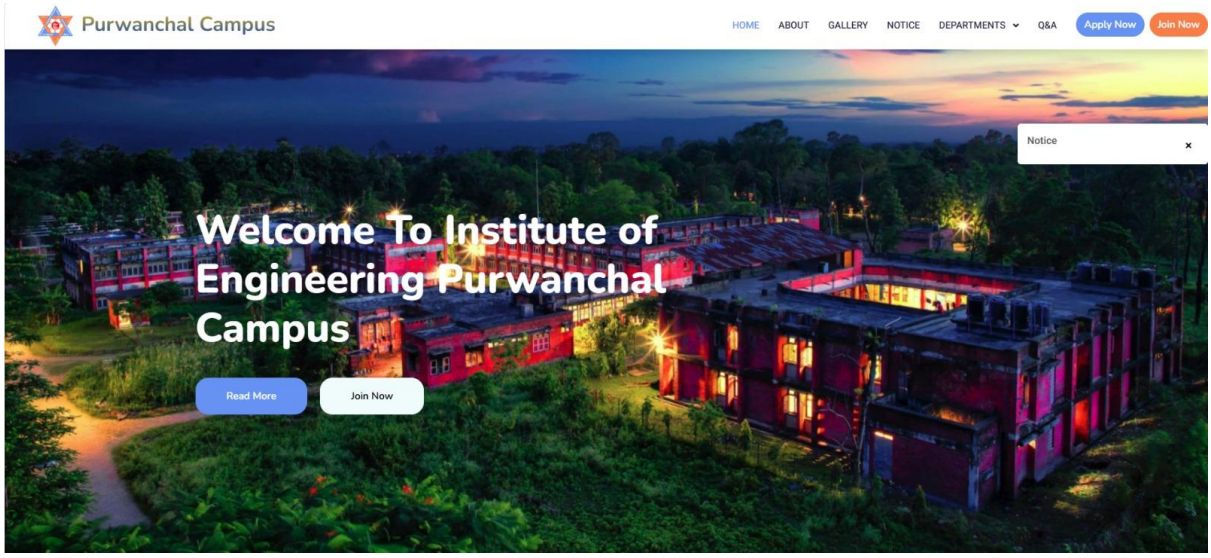
७. बिध्यार्थी हरुको स्वास्थ्य सम्वन्धि, क्षमता विकाश सम्बन्धि तथा प्राबिधिक ज्ञानको बिकाशका लागि सम्वन्धित विज्ञहरुलाई आमन्त्रण गरि कार्यक्रमहरु चलाउने

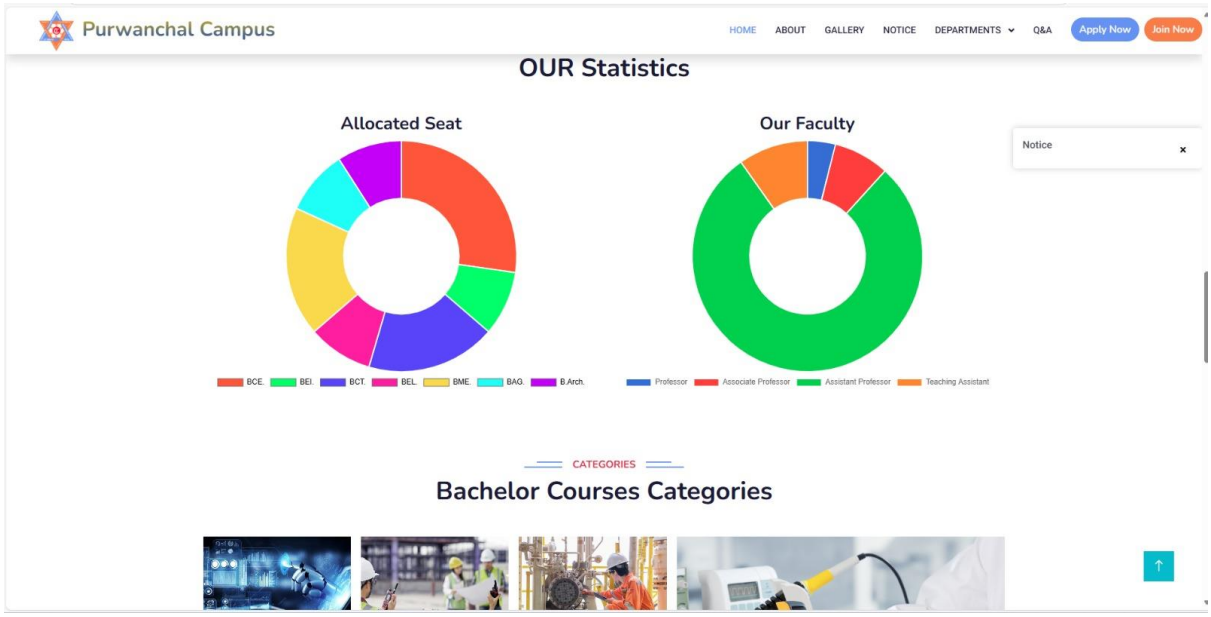
८. Academia-Industry-Government level मा छलफल चलाई सोको प्रतिफल बिध्यर्थिलाई उपलब्ध हुने वातावरण बनाउने

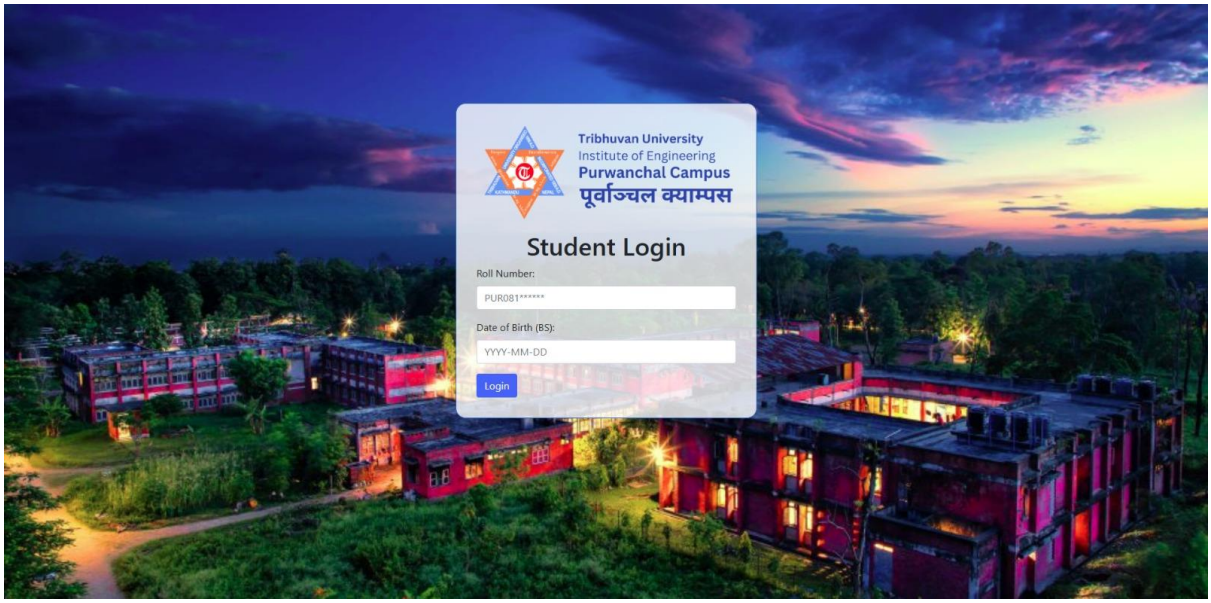
९. विधार्थीलाई placement तथा incubation को लागि सम्वन्धित इकाईहरु सँग सहजीकरण गर्ने योजना तय गरि कार्यन्वयन गर्न पहल गर्ने

१०. त्रि.वि.वि. ऐन,नियम,विनियमको अधिनमा रही क्याम्पस प्रमुखले तोके बमोजिम बिध्यार्थी कल्याणका लागि अन्य कार्यहरु गर्ने

Annex C6_I93_93B: Proposed Website Photos






Tribhuvan University
Institute of Engineering
Purwanchal Campus
पूर्वाञ्चल क्याम्पस
Student Login
Roll Number:
PUR081******
Date of Birth (BS):
YYYY-MM-DD
Login

Annex C5_I70_70C: Smart Board Based Classroom







Annex C5_I70_70D: Proposed Department Computer Lab



