



त्रिभुवन विश्वविद्यालय
Tribhuvan University
इन्जिनियरिङ्ग अध्ययन संस्थान
Institute of Engineering

थापाथली क्याम्पस
THAPATHALI CAMPUS



ANNUAL REPORT

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Message from the Campus Chief



Dr. Khem Gyanwali
Acting Campus Chief

I am extremely delighted to present the Annual Report for the first time on the occasion of the 57th Annual Day of the Institute of Engineering, Thapathali Campus. Despite many challenges, we have continued to excel in our mission of providing the highest quality education and fostering a culture of innovation and intellectual growth.

Thapathali Campus has continued to expand its academic offerings, with new programs in cutting-edge fields. Our faculty members have made significant contributions to their respective fields, through their research and scholarly activities. We have also worked hard to provide our students with the best possible learning experience and research activities.

Looking ahead, we are excited to continue building on our successes and expanding our impact. Our campus remains committed to providing a world-class education to all students who choose to study here, and to advancing knowledge and innovation in a rapidly changing world.

I want to take this opportunity to thank our faculty, staff, students, and collaborators for their hard work, dedication, and support throughout the year and also during the preparation of this annual report. Together, we have achieved great things, and I look forward to our continued success in the years to come.

1. Introduction

1.1 Background

Thapathali Campus, one of the constituent campuses of the prestigious Institute of Engineering under Tribhuvan University, is a well-established and highly regarded educational institution located in the heart of Kathmandu, Nepal. Founded on 13 March 1967 (Falgun 29, 2023), in the presence of the Late King Mahendra, and the Late Dr. Heinrich Lubke, President of the Federal Republic of Germany as the Technical Training Institute (TTI), the campus initially aimed to produce middle-level manpower in the field of mechanical and automobile engineering. However, as times have changed, the campus has evolved to offer a wide range of Bachelor's and Master's degree programs in various branches of engineering, including industrial engineering; civil engineering; electronics, communication, and information engineering; mechanical engineering; architecture; computer engineering; automobile engineering; earthquake engineering; mechanical design and manufacturing; and informatics and intelligent systems engineering.

In pursuit of excellence, Thapathali Campus continuously strives to upgrade its programs and adapt to the latest technological advancements. The campus is dedicated to delivering high-quality education and producing well-rounded engineers who can make significant contributions to society. The faculty, staff, and students work closely together to achieve this goal.

Thapathali Campus prides itself on its accomplishments and looks forward to continued growth and success in the future. The campus is committed to research and development and encourages its students and faculty to engage in innovative and groundbreaking work. Thapathali Campus recognizes the importance of preparing its students for the challenges of the future and seeks to provide them with a comprehensive education that will prepare them for success in their careers and life.

1.2 Organization Structure

The Institute of Engineering (IOE) was formed under Tribhuvan University based on the decentralization principle of the university. Thapathali campus is one of the constituent campuses of the Institute of Engineering (IOE). The organization structure of the Thapathali campus is more similar to a line organization with different functional units to support the executive head.

Authority flows from top to bottom whereas responsibility flows from bottom to top. The organization structure is given below clearly defines the authority and responsibility of different major units within the campus.

The Campus Chief is the executive head of the campus and is responsible to the Dean of the Institute of Engineering. IOE is one of the four institutes of Tribhuvan University. There is a provision for three assistant campus chiefs to assist the campus chief. These assistant campus chiefs are given the responsibility of academic; administrative; planning and facility management. **Figure 1** shows the basic organizational structure and the relationship between different departments, units, and sections.

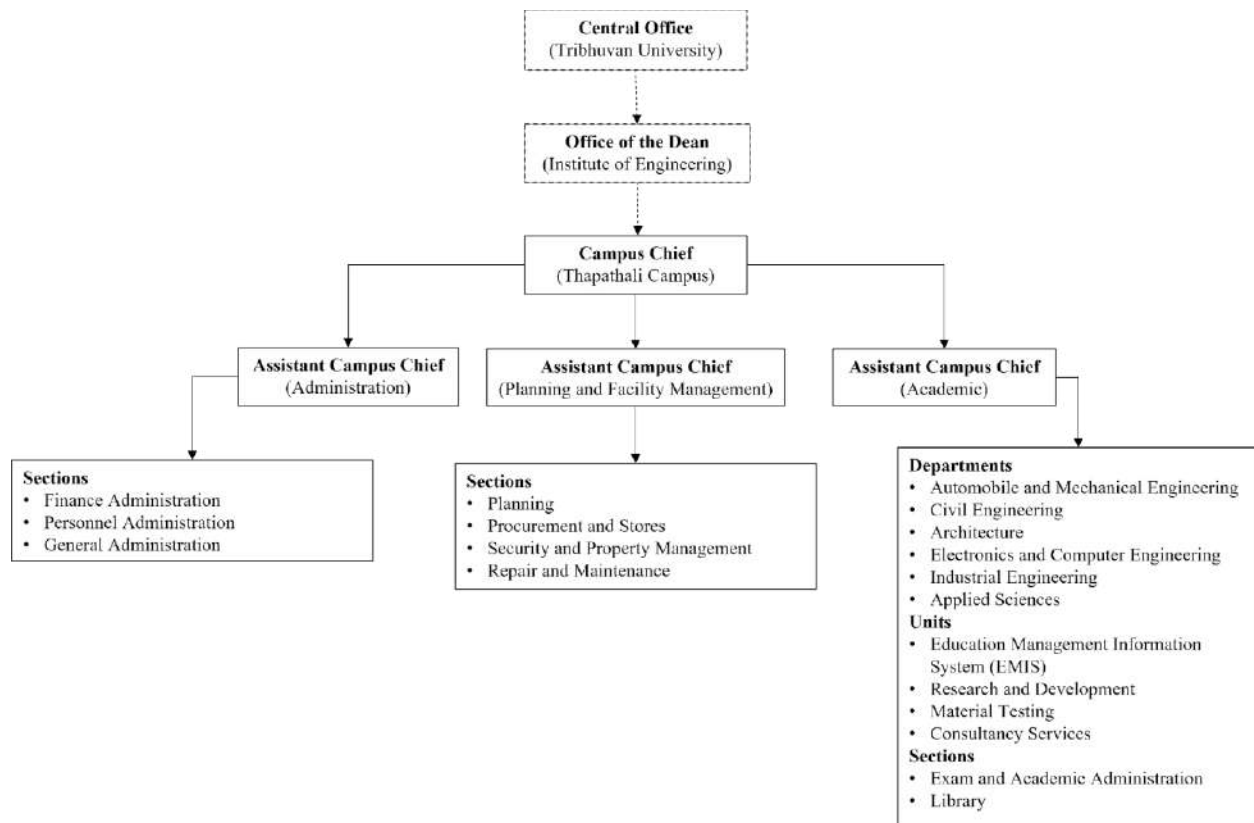


Figure 1: Organizational structure of Thapathali Campus

As per Tribhuvan University's regulation established in 2050 B.S., Thapathali Campus is allocated a total of 108 positions for teachers, out of which only 68 are currently occupied. The campus has filled four of these positions to be supported by its internal revenue sources. Similarly,

the university has allocated 64 staff positions to Thapathali Campus, out of which only 37 are currently occupied and five staff members have been hired to be supported by its internal revenue sources. To meet the remaining requirements, the campus employs well-qualified part-time staff and teachers. However, Thapathali Campus plans to fill all of the allocated positions in the coming years and optimize the administrative and educational processes of the campus. **Table 1** and **Table 2** below provide the status of permanent positions of faculty and staff.

Table 1: Status of faculty positions in Thapathali Campus

Faculty				
S.N.	Description	Total positions	Working	Vacant
1	Professor	3	0	3
2	Associate Professor	10	4	6
3	Assistant Professor	42	39	3
4	Chief Instructor	4	0	4
5	Senior Instructor	10	7	3
6	Assistant Lecturer	1	0	1
7	Instructor	19	8	11
8	Deputy Instructor	10	5	5
9	Assistant Instructor	8	5	3
10	Assistant Technician	1	0	1
Total		108	68	40

Table 2: Status of staff positions in Thapathali Campus

Staff				
S.N.	Description	Total positions	Working	Vacant
1	Deputy Administrator	1	1	0
2	Deputy Financial Controller	0	0	0
3	Deputy Librarian	1	1	0
4	Section Officer	5	3	2
5	Account Officer	1	1	0
6	Lab Assistant	0	1	0
7	Head Office Assistant	8	3	5
8	Head Account Assistant	2	0	2
9	Chief Technical Assistant (Pathology)	1	0	1
10	Chief Technical Assistant (Computer)	1	0	1
11	Office Assistant	1	1	0
12	Account Assistant	1	1	0
13	Technical Assistant (Telephone)	1	0	1
14	Technical Assistant (Laboratory)	8	8	0
15	Technical Assistant (Plumbing)	1	0	1
16	Library Assistant	2	1	1
17	Driver	2	1	1
18	Office Helper	28	15	13

Total	64	37	28
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1.3 Academic Programs

Thapathali Campus offers a diverse range of bachelor's and master's degree programs in various branches of engineering, including industrial engineering; civil engineering; electronics, communication and information engineering; mechanical engineering; architecture engineering; computer engineering; automobile engineering; earthquake engineering; mechanical design and manufacturing; and informatics and intelligent systems engineering.

To ensure high academic standards, the campus follows the admission process prescribed by the Institute of Engineering (IOE). Candidates must pass the IOE entrance examination, and admission is granted solely based on merit. To appear for the examination, candidates must have secured a minimum "C" grade in all subjects in Grades 11 and 12, in case of the Letter Grading System, and students who have passed 10+2 or equivalent examinations with a minimum of 50% marks in aggregate and 50% marks in Physics, Chemistry, and Mathematics (PCM).

For prospective students applying to the bachelor's program in architecture, the campus conducts a separate aptitude test, and admission is granted based on the evaluation of both the entrance examination and aptitude test results. The admission process for the academic year 2022/23 was completed using the same rigorous standards as in previous years. **Table 3** lists the intake capacity of students under different academic programs in the academic year 2022/23.

Table 3: Intake capacity in different academic programs offered in Thapathali Campus

SN	Academic programs	Regular	Full fee
B.E. programs			
1	Bachelor in industrial engineering	12	36
2	Bachelor in civil engineering	36	108
3	Bachelor in mechanical engineering	12	36
4	Bachelor in electronics, communication and information engineering	12	36
5	Bachelor in architecture	12	36
6	Bachelor in automobile engineering	12	36
7	Bachelor in computer engineering	12	36
Total		108	324
M.Sc. in Engineering programs			
1	M.Sc. in earthquake engineering	5	15
2	M.Sc. in mechanical design and manufacturing	5	15
3	M.Sc. in informatics and intelligent systems engineering	5	15
Total		15	45

Thapathali Campus is dedicated to providing a supportive and inclusive learning environment that fosters creativity, critical thinking, and innovation. Thapathali campus places a strong emphasis on academic excellence and strives to equip students with the knowledge, skills, and practical experience required to excel in their respective fields.

2. Overview of Departments

Thapathali Campus is dedicated to delivering exceptional education and upholding high academic standards across all departments. With departments ranging from Civil Engineering, Automobile and Mechanical Engineering, Architecture, Electronics and Computer Engineering, Industrial Engineering, and Applied Sciences, the campus is equipped to cater to every need of the students. Experienced and knowledgeable faculty members of the departments are passionate about educating and guiding students to achieve their full potential. In addition to offering excellent educational opportunities, departments regularly organize a diverse range of events and activities to promote the holistic development of our students.

This year, departments have continued to demonstrate their commitment to fostering the student's academic and personal growth. Departments have organized various workshops, seminars, guest lectures, and other events to enhance the student's learning experiences. These initiatives aim to provide students with a well-rounded education that prepares them for success in their future careers and personal lives. The dedication of our departments to excellence and innovation sets Thapathali Campus apart as a premier educational institution that empowers students to achieve their dreams.

2.1 Automobile and Mechanical Engineering

The Department of Automobile and Mechanical Engineering at Thapathali Campus offers both bachelor's and master's degree programs. The bachelor's degree program in Mechanical Engineering was introduced in 2068 BS, providing students with a comprehensive understanding of mechanics, thermodynamics, materials science, and related fields. Graduates from this program are equipped with the skills to design and manufacture mechanical systems and machines. The

department also offers an M.Sc. in Engineering in Mechanical Design and Manufacturing, introduced in 2073 BS. This program is designed to provide students with advanced knowledge and skills in mechanical engineering, particularly in design and manufacturing.

In addition, the Department of Automobile and Mechanical Engineering at Thapathali Campus offers a bachelor's degree program in Automobile Engineering, which was introduced in 2072 BS. This program provides students with a comprehensive understanding of the design, manufacturing, and maintenance of automobiles. The curriculum covers various aspects of automotive engineering, including vehicle dynamics, engine technology, and alternative fuels. Graduates from this program can pursue careers in fields such as automotive design, manufacturing, and maintenance.

Overall, graduates from both programs are well-prepared to pursue careers in fields such as automotive engineering, robotics, aerospace, and mechanical design and manufacturing. The Department of Automobile and Mechanical Engineering at Thapathali Campus is dedicated to providing students with the knowledge and skills necessary to succeed in these fields. **Table 4** and **Table 5** show the list of faculties and staff in the Department of Automobile and Mechanical Engineering.

Table 4: Full-time faculty and staff in the Department of Automobile and Mechanical Engineering

Full-time Faculty Members			
S.N.	Name	Designation	Responsibility
1	Er. Dharma Maharjan	Assistant Professor	Acting Campus Chief
2	Er. Sugam Maharjan	Assistant Professor	
3	Dr. Khem Gyanwali	Assistant Professor	
4	Er. Raj Kumar Chaulagain	Assistant Professor	M.Sc. Program Coordinator
5	Er. Sunil Adhikari	Assistant Professor	
6	Er. Subodh Kumar Ghimire	Assistant Professor	Deputy Head of the Department
7	Er. Debendra Bahadur Raut	Assistant Professor	
8	Er. Prajwal Raj Shakya	Assistant Professor	Head of the Department
9	Mr. Shiva Shanker Shrestha	Senior Instructor	
10	Mr. Bhupendra Bhakta Mathema	Senior Instructor	
11	Mr. Puskar Nepali	Senior Instructor	
12	Mr. Ram Kumar Joshi	Senior Instructor	
13	Mr. Bhaktaman Nakami	Senior Instructor	
14	Mr. Shambhu Krishna Mastaran	Senior Instructor	
15	Mr. Sunny Pradhan	Senior Instructor	
16	Mr. Badri Prasad Adhikari	Instructor	
17	Er. Laxman Palikhel	Deputy Instructor	
18	Mr. Gautam Das Tuladhar	Deputy Instructor	

19	Er. Narad Kumar Rai	Deputy Instructor	
20	Er. Pramod Shrestha	Assistant Instructor	
Full-time Staffs			
S.N.	Name	Designation	Responsibility
1	Mr. Shrawan Khadka	Senior Technical Assistant	
2	Mr. Ramesh Rai	Technical Assistant	
3	Mr. Sano Tamang	Office Helper	
4	Mr. Rajendra Khadka	Office Helper	
5	Mr. Pradip Giri	Office Helper	

Table 5: *Part-time faculty in the Department of Automobile and Mechanical Engineering*

Part-time Faculty Members					
S.N.	Name	S.N.	Name	S.N.	Name
1	Abhishek Pandey	13	Lochan Devkota	25	Suman Acharya
2	Amrit Karki	14	Manoj Adhikari	26	Suraj Rana
3	Anuj Gautam	15	Manoj Bashyal	27	Sutishna Pokhrel
4	Arun Pandey	16	Nitesh Shakya	28	Upadesh Subedi
5	Aryan Bhusal	17	Pallabh Shrestha	29	Yubin Sapkota
6	Ashock Pangen	18	Purushottam Khatiwada	30	Zenisha Shrestha
7	Bibek Magar	19	Rabi Sharma	31	Rodashi Panta
8	Bishal Dhungana	20	Rupak Chaudhary	32	Saunak Niroula
9	Bivash Bista	21	Rupesh Lal Karn	33	Arjoo Shrestha
10	Harsha Rasaili	22	Sachin Paudel	34	Aayush Dulal
11	Kamal Pokhrel	23	Sagar Khadka		
12	Khem Raj Bhatta	24	Sujan Adhikari		

The Department of Automobile and Mechanical Engineering has been active in conducting various extracurricular activities over the last year. One of the key activities that they focused on was energy audit and electric vehicles. Through this initiative, students were able to gain valuable knowledge about the importance of energy conservation and how it can be achieved through the use of electric vehicles. They also learned about the different types of electric vehicles available and their benefits. The department's efforts in promoting this activity not only helped students develop practical skills but also contributed to creating awareness about the need for sustainable energy solutions. Overall, the Department of Automobile and Mechanical Engineering should be commended for its efforts in promoting extracurricular activities that are both informative and engaging for students.

The **Energy System Research Laboratory (ESRL)** at Thapathali Campus is a cutting-edge research laboratory under the Department of Automobile and Mechanical Engineering. Students from both Bachelor's and master's levels work on various projects in this laboratory.

Since its establishment in 2020, ESRL has made remarkable strides in carrying out research on energy modeling in South Asia. This year, the Research Assistants working in the laboratory, under the guidance of Assistant Professor Dr. Khem Gyanwali, have carried out phenomenal research in this field. As a result, ESRL has become one of the most successful research laboratories on the Thapathali Campus. Several ongoing research projects are currently underway at the ESRL. These projects are contributing to our understanding of various aspects of energy systems, including renewable energy, energy efficiency, and energy storage. Through their work, our students are gaining valuable experience in conducting research, analyzing data, and presenting their findings. The ESRL's success is a testament to the dedication and hard work of our faculty and students, and it demonstrates Thapathali Campus's commitment to advancing research and innovation in the field of energy systems.

The Energy Modeling Research Group at ESRL is engaged in some fascinating work related to renewable energy. From assessing green urea production potential in Nepal to appraising climate-resilient hydro-based power systems, researchers are exploring innovative ways to harness renewable energy. The team is also exploring electricity price modeling to allocate transmission line cost burden among BBIN countries using cooperative game theory.

The Advanced Computation Research Group at ESRL is another exciting area of research. Researchers are working on developing neural network models for the phase and ultimate tensile strength prediction of multi-principal element alloys. The team is also engaged in mechanical properties prediction of multi-principal element alloys and developing 1D blood flow models in the artery using a physics-informed neural network.

ESRL is also excited to announce its planned research projects. Researchers will soon be locating the optimal EV charging stations for public vehicles in four major cities of Nepal. Additionally, the Department of Automobile and Mechanical Engineering at Thapathali Campus is developing policy guidelines for the optimal transformation of conventional light vehicles to electric vehicles through pilot conversion, testing, and validation.

The innovative work being done at the Energy System Research Laboratory is set to make even greater strides in the coming years. Recently, Assistant Professor Raj Kumar Chaulagain joined the laboratory, which will extend the level of mentorship required for researchers. With an outstanding lineup of projects planned for next year, and dedicated faculty members, Assistant

Professor Dr. Khem Gyanwali and Assistant Professor Raj Kumar Chaulagain, guiding the researchers (**Figure 2**), the Energy System Research Lab is poised to reach new heights this year.



***Figure 2:** Researchers in the Energy Systems Research Laboratory*

The Department of Automobile and Mechanical Engineering at Thapathali Campus is renowned for its exceptional workshops and labs, which are among the best in Nepal. As the campus originally started with a diploma program in automobile and mechanical engineering, the

workshops and labs in these fields have always been a top priority. Department provides the students with the best possible learning experiences. Regular maintenance of laboratories is carried out by experienced and highly qualified instructors, ensuring that students have access to state-of-the-art facilities and equipment for their projects. Workshops and laboratories provide an excellent platform for students to gain practical knowledge and hands-on experience in their respective fields (**Figure 3**). Students have access to an array of modern tools and machinery, allowing them to carry out a wide range of projects and experiments. The workshops and laboratories are equipped with the latest technologies and are constantly updated to ensure that they remain at the forefront of innovation and learning.



***Figure 3:** Final-year students working in the Automobile workshop.*

2.2 Civil Engineering

The Department of Civil Engineering at Thapathali Campus offers undergraduate and graduate programs that provide students with the knowledge and skills required to design, construct, and maintain infrastructure, buildings, and transportation systems. The department offers a bachelor's in civil engineering program from 2066 BS, which covers a broad range of

topics such as construction materials, structural analysis, and geotechnical engineering. In addition, the department provides an M.Sc. in Earthquake Engineering, which was introduced in 2071 BS. Graduates from this department can pursue careers in construction, infrastructure development, and transportation. **Table 6** and **Table 7** show the list of faculties and staff in the Department of Civil Engineering.

Table 6: Full-time faculty and staff in the Department of Civil Engineering

Full-time Faculty Members			
S.N.	Name	Designation	Responsibility
1	Er. Govinda Prasad Poudel	Assistant Professor	Head of the Department
2	Er. Bijaya Kr. Tuladhar	Assistant Professor	
3	Er. Sanoj Kr. Bhattarai	Assistant Professor	
4	Er. Ramesh Karki	Assistant Professor	
5	Er. Ram Prasad Neupane	Assistant Professor	
6	Er. Yadin Shrestha	Assistant Professor	
7	Dr. Indra Narayan Yadav	Assistant Professor	
8	Er. Sukriti Suvedi	Assistant Professor	
9	Er.Sujan Tripathi	Assistant Professor	
10	Er. Kalyan Poudel	Assistant Professor	
11	Dr. Alin Chandra Shakya	Assistant Professor	M.Sc. Program Coordinator
12	Er. Deukaji Gurung	Assistant Professor	
13	Er. Rajendra Bahadur Chhetri	Assistant Professor	
14	Er. Piyush Pradhan	Senior Instructor	
15	Mr. Kiran Lal Maharjan	Senior Instructor	
16	Er. Bhesh Kumar Karki	Instructor	Deputy Head, Consultancy Services
17	Er. Shailendra Raj Khanal	Instructor	
18	Mr. Chinikaji Maharjan	Instructor	
19	Er. Om Shant Maharjan	Assistant Instructor	
Full-time Staffs			
S.N.	Name	Designation	Responsibility
1	Mr. Prakash Pudasaini	Senior Technical Assistant	
2	Mr. Raju Bhandari	Senior Technical Assistant	
3	Mr. Kishor Sharma	Technical Assistant	
4	Mr. Gyan Bajra Maharjan	Office Helper	
5	Mr. Raj Kumar Pode	Office Helper	

Table 7: Part-time faculty in the Department of Civil Engineering

Part-time Faculty Members					
S.N.	Name	S.N.	Name	S.N.	Name
1	Rajesh Khadka	9	Pradeep Bhatta	17	Keshav Raj Bista
2	Prashant Bhatta	10	Bishwa Kumar Balla	18	Bishwo Kumar Shrestha
3	Charchit Nagila	11	Basant Lekhak	19	Abhash Acharya
4	Mousam Mainali	12	Bimal Ojha	20	Prakash Guragain
5	Anil Ghimire	13	Dr. Jagat Kumar Shrestha	21	Dipendra Gautam
6	Rakesh Kumar Chaudhary	14	Shakil Manandhar	22	Bharat Mandal

7	Shesh Raj Kafle	15	Nabin Poudel
8	Pukar Joshi	16	Bharat Bahadur Dhakal

2.3 Electronics and Computer Engineering

The Department of Electronics and Computer Engineering at Thapathali Campus was established in 2058 BS which offered a Diploma in Electronics Engineering and a Diploma in Computer Engineering to fulfill the national demand for technical manpower in different disciplines of engineering for accelerated development of the country. The campus stopped the intake of the admission of diploma engineering from 2070 BS and started offering a four-year undergraduate program in Electronics and Communication engineering as a bachelor program from 2067 BS. This program covered a range of topics such as digital signal processing, computer networks, analog & digital communication, and a basic concept of Programming in C and OOP. Later in 2075 BS the Bachelor in Electronics and communication Engineering degree/course was revised to Electronics, Communication and Information Engineering. This revised course incorporates the recent market demand in the field of hardware, communication, networking, graphics design, and software development.

The Department of Electronics and Computer Engineering introduced a four-year bachelor's program in Computer engineering in 2075 BS. The course fulfills a wide range of services for the benefit of the public and the private sector in the field of application development, web development, graphics design, and Programming. Additionally, the department offers an M.Sc. program in informatics and intelligent systems engineering from 2077 BS. The graduates from this department are well-prepared to pursue careers in the fields of telecommunications, network security, hardware development, application development, and programming.

The department of Electronics and Computer Engineering is equipped with highly sophisticated and precision electronic measuring and testing equipment, a large network of high-speed computers, smart board-based classrooms, and highly qualified and experienced faculties at different levels. The knowledge and experience of these faculty along with their technical strength and research boast upon not only bring continuous improvement in the academic process within the department but also respond to the needs of the fast-changing and emerging technologies outside the department. **Table 8** and **Table 9** show the list of faculties and staff in the Department of Electronics and Computer Engineering.

Table 8: Full-time faculty and staff in the Department of Electronics and Computer Engineering

Full-time Faculty Members			
S.N.	Name	Designation	Responsibility
1	Er. Shanta Maharjan	Associate Professor	Head, EMIS Unit
2	Ms. Dhana Maya Thapa	Assistant Professor	
3	Er. Janardan Bhatta	Assistant Professor	
4	Er. Binod Sapkota	Assistant Professor	
5	Er. Kiran Chandra Dahal	Assistant Professor	Head of the Department
6	Er. Rama Bastola	Assistant Professor	
7	Er. Shikhar Bhattarai	Assistant Professor	
8	Er. Pradip Prasad Sah	Assistant Professor	Deputy Head of the Department
9	Er. Dinesh Baniya Kshatri	Assistant Professor	M.Sc. Program Coordinator
10	Er. Umesh Kanta Ghimire	Teaching Assistant	Deputy Head of the Department
11	Er. Ganesh Kumal	Assistant Instructor	
12	Mr. Subodh Kumar Ravi	Assistant Instructor	
Full-time Staffs			
S.N.	Name	Designation	Responsibility
1	Mr. Nabin Lamichhane	Technical Assistant	
2	Ms. Kabira Khadka	Lab Technician Electronics	
3	Mr. Tika Ram Maharjan	Office Helper	
4	Mr. Minod Poda	Office Helper	

Table 9: Part-time faculty in the Department of Electronics and Computer Engineering

Part-time Faculty Members					
S.N.	Name	S.N.	Name	S.N.	Name
1	Aruna Chhatkuli	17	Suramya Sharma Dahal	33	Subash Pandey
2	Devendra Kathayat	18	Anup Shrestha	34	Mani Niraula
3	Saroj Shakya	19	Sandeep Chataut	35	Bishal Thapa
4	Narayan Adhikari Chhetri	20	Hasina Shakya	36	Sagar Khadka
5	Sudip Siwakoti	21	Kshetraphal Bohara	37	Bimal Karki
6	Jalauddin Mansur	22	Anil Pudasaini	38	Sandesh Gyawali
7	Sanjaya Parajuli	23	Aashish Bhandari	39	Riddi Kumar Shrestha
8	Sudip Rana	24	Hemanta Bhatta	40	Santosh Giri
9	Bisikha Subedi	25	Sudarshan Subedi	41	Madhav Oli
10	Himal Chand Thapa	26	Bibat Thokar	42	Hemanta Bhatta
11	Sharad Chandra Joshi	27	Nawaraj Singh Thakuri	43	Hemanta Joshi
12	Nirupama Bashyal	28	Rubash Mali	44	Sandeep Regmi
13	Praches Acharya	29	Susant Bhujel	45	Grishma Ojha
14	Sunil Thapa	30	Shiva Shankar Sah	46	Ashok Basnet
15	Mohan Maharjan	31	Arjun Khatiwada	47	Sapana Thakulla
16	Shiva Raj Luitel	32	Kobid Karki	48	Amit Kumar Chaudhary

The Department of Electronics and Computer Engineering has conducted a range of extracurricular activities over the last year, bringing in experts from the industry to share their knowledge and experience with students. Among the guests, Robus Gauli, a Solution Architect

and Engineer at Leapfrog Technology with expertise in Artificial Intelligence and Machine Learning; Rituraj Lamsal, a VLSI design expert from Deerwalk Technology; and Amod Khatiwada, a research article expert who shared insights on working in the hardware and software industry, as well as knowledge of existing projects required for minor and major projects. These extracurricular activities provided students with valuable insights into the practical applications of their studies and helped to develop their skills and knowledge in real-world contexts.

2.4 Architecture

The Department of Architecture at Thapathali Campus offers an undergraduate program in Architecture from the 2071 BS that trains students to design and plan buildings, landscapes, and urban spaces. The program emphasizes the importance of sustainability, cultural heritage, and aesthetics in architecture. The curriculum covers a broad range of topics such as building materials, construction technology, and environmental design. Students from this department are well-prepared to pursue careers in architecture, urban planning, and landscape design. **Table 10** and **Table 11** show the list of faculties and staff in the Department of Architecture.

Table 10: Full-time faculty and staff in the Department of Architecture

Full-time Faculty Members			
S.N.	Name	Designation	Responsibility
1	Ar. Bimala Tuladhar	Associate Professor	
2	Ar. Sudip Sharma Paudyal	Assistant Professor	
3	Ar. Shova Thapa	Assistant Professor	Deputy Head of Department
4	Ar. Pradeep Adhikari	Assistant Professor	Head of Department
5	Dr. Shree Hari Thapa	Senior Instructor	
6	Mr. Amrit Jeev Tamrakar	Senior Instructor	
Full-time Staffs			
S.N.	Name	Designation	Responsibility
1	Surendra Bahadur Shakya	Senior Technical Assistant	
2	Bindu Poda	Office Helper	

Table 11: Part-time faculty in the Department of Architecture

Part-time Faculty Members					
S.N.	Name	S.N.	Name	S.N.	Name
1	Sujata Shakya	9	Apil KC	17	Pramesh Malla
2	Ranjan Chandra Prajapati	10	Sampurna Maharjan	18	Suman Joshi
3	Sanjaya Kumar Rokka	11	Krishma Basnet	19	Nirajan Shrestha
4	Chhanya Nidal	12	Barsha Shrestha	20	Purushattam Lamichhane
5	Ashok Krishna Saijnu	13	Rajesh Thapa	21	Abhishek Mananda Bajracharya
6	Prabesh Ranjitkar	14	Arjun Basnet	22	Renu Maharjan

7	Ram Shrestha	15	Yam Prasad Rai	23	Tabassum Siddique
8	Shital Babu Acharya	16	Purushattam Awal		

The Department of Architecture conducted several extracurricular activities in the last year. These activities were designed to enhance the learning experience of the students and provide them with opportunities to gain knowledge from renowned experts. One of the events included a lecture by Mr. Wolfgang Korn, a well-known conservationist, on "Kathmandu Valley then and now" for the fifth-year students. Another activity was a lecture by Sarita Maskey, a former Deputy Director General in the Department of Building, on "Building Bye-Laws and Building Codes" for fourth-year students. Lastly, Ar. Ram Krishna Maharjan, Managing Director of the consultancy Outside Inside Architect, delivered a lecture on "Conceptual presentation on Cricket Stadium design at Chitwan" for third-year students. These extracurricular activities have provided valuable insights to the students and helped them to develop their skills and knowledge in the field of architecture.

2.5 Industrial Engineering

The Department of Industrial Engineering, established in 2062 B.S., is a pioneering department that has made significant strides in the field of engineering education in Nepal. It holds the distinction of being the first department to offer a Bachelor's degree program in Industrial Engineering, and the first department to start a bachelor's program in the Thapathali campus thereby setting a benchmark for other educational institutions and departments to follow.

The curriculum of the program is a fusion of mechanical engineering and management courses, providing students with a comprehensive understanding of industrial processes, supply chain management, and optimization of complex systems. In addition, the department was the first in Nepal to offer a Bachelor's degree program in Industrial engineering, further underscoring its leadership in engineering education.

Students enrolled in the program receive a solid fundamental base in engineering principles and are introduced to recent technological developments and global trends. This ensures that they are well-equipped to meet the evolving demands of the industry and are prepared to tackle complex engineering problems with innovative solutions. The department's alumni network comprises over 500 graduates who have gone on to serve in various industries across the globe, including Nepal Government, Nepal Electricity Authority, Dabur Nepal, Unilever, CG, and other national and

multinational corporations. **Table 12** and **Table 13** show the list of faculties and staff in the Department of Industrial Engineering.

Table 12: Full-time faculty and staff in the Department of Industrial Engineering

Full-time Faculty Members			
S.N.	Name	Designation	Responsibility
1	Er. Sudan Neupane	Assistant Professor	Deputy Head of Department
2	Er. Sushant Raj Giri	Assistant Professor	
3	Er. Krishna Prasad Pande	Assistant Professor	
4	Er. Bishworam Parajuli	Assistant Instructor	Head of Department
Full-time Staffs			
S.N.	Name	Designation	Responsibility
1	Mrs. Lila Adhikari	Office Helper	

Table 13: Part-time faculty in the Department of Industrial Engineering

Part-time Faculty Members					
S.N.	Name	S.N.	Name	S.N.	Name
1	Amrit Baniya	5	Ram Kumar Acharya	9	Amrit Dahal
2	Rajan Sharma	6	Prem Lal Tamang	10	Dr. Govinda Raj Pokharel
3	Ankit Shrestha	7	Rakesh Chaudhary	11	Sagar Khatiwada
4	Binaya Kumar Lamichhane	8	Barun Kumar Jha	12	Bashudev Timalina

2.6 Applied Sciences

The Department of Applied Sciences at Thapathali Campus provides students from various faculties with courses in mathematics, physics, chemistry, and Nepali subjects. These courses aim to give students a strong foundation in these essential subjects and prepare them for success in different fields, such as engineering, architecture, and science. The department offers a range of courses in mathematics, physics, and chemistry that are designed to provide students with a comprehensive understanding of principles and concepts. Additionally, Nepali courses are offered for Architecture Students. The department is committed to providing high-quality education and ensuring that students have a solid foundation in these subjects. **Table 14** and **Table 15** show the list of faculties and staff in the Department of Applied Sciences.

Table 14: Full-time faculty and staff in the Department of Applied Sciences

Full-time Faculty Members			
S.N.	Name	Designation	Responsibility
1	Dr. Manoj Kumar Thapa	Associate Professor	Head of the Department
2	Mr. Baldev Adhikari	Assistant Professor	

3	Mr. Sunil Kumar Mishra	Assistant Professor	
4	Mr. Bed Prasad Pandey	Assistant Professor	
5	Mr. Dinesh Sah	Assistant Professor	
6	Mr. Prakash Poudeel	Assistant Professor	
7	Mr. Shiva Hari Subedi	Assistant Professor	
8	Mr. Hari Ram Limbu	Assistant Professor	
9	Mr. Kishori Nayak	Assistant Professor	
10	Mr. Tek Bd. Budhathoki	Assistant Professor	
11	Mr. Yub Raj Thapa	Teaching Assistant	
12	Ms. Sabita Basyal	Teaching Assistant	
13	Mr. Hemanta Khanal	Teaching Assistant	
14	Ms. Merina Sthapit	Teaching Assistant	
15	Mr. Bhupak Lal Joshi	Instructor	Deputy Head of the Department
Full-time Staffs			
S.N.	Name	Designation	Responsibility
1	Kedar Shrestha	Head Assistant	
2	Prabin Rajbhandari	Technical Assistant	
3	Sita Basnet	Office Helper	

Table 15: Part-time faculty in the Department of Applied Sciences

Part-time Faculty Members					
S.N.	Name	S.N.	Name	S.N.	Name
1	Pratigya K.C	4	Ganesh Lamichhane	7	Mohan Dangaura
2	Rajesh Poudel	5	Prabin Awasthi	8	Nabin Poudel
3	Madhav Kharel	6	Sujata Bhatta		

3. Overview of Units

3.1 Education Management Information System (EMIS)

EMIS (Education Management Information System) Unit was established in 2016 to maintain IT-based works in Thapathali Campus and has been working to make campus paperless official activities and efficient use of IT technology in teaching-learning activities.

One of the major accomplishments of the EMIS unit was the successful implementation of a QR-based ID card and character certificate system for students. Additionally, the unit developed and distributed a new software API for Wi-Fi, which increased the internet bandwidth from 50 to 85 Mbps without any additional cost. The unit also replaced old Wi-Fi access points with new ones, increasing coverage to 31 areas on the campus. To improve server performance and storage capacity, the EMIS unit installed a NAS (network-attached storage) system and increased the server RAM from 4 to 18 GB. The campus website software was also updated to provide a better

user experience. Moreover, the EMIS unit created a new campus email system (@tcioe.edu.np), for all staff and students, with around 2000 users.

To cater to the growing demand for Wi-Fi, the EMIS unit developed a hotspot for Wi-Fi connections, which can now accommodate up to 3000 users simultaneously. The unit also installed air conditioning in the server room and a new power backup system to ensure uninterrupted services. In terms of security, the EMIS unit upgraded the CCTV system from analog to IP-based NVR, with an increased capacity of 18 TB, and added 41 cameras with 2 and 4 MP resolution. The unit also currently operates the ERA-SOFT software for educational management, which has facilitated online admissions for B.E./B.Arch. and M.Sc. programs. The EMIS unit has also been responsible for maintaining printers for all office works.

Overall, the EMIS unit at Thapathali Campus has made significant strides in improving the campus infrastructure, enhancing security, and providing better services to students and staff. Their efforts have been critical in enabling the campus to adapt to the new digital landscape and improve its overall efficiency. **Table 16** shows the list of members working under the EMIS Unit.

Table 16: Members of EMIS Unit

EMIS Unit		
S.N.	Name	Responsibility
1	Er. Shanta Maharjan	Head
2	Mr. Suman Maharjan	Assistant
3	Ms. Kabira Khadka	Assistant

3.2 Consultancy

The Consultancy Service at IOE Thapathali Campus is a vital unit that plays a significant role in developing the campus infrastructure. The unit is responsible for various tasks like construction, design, feasibility studies, and more. To ensure that the infrastructure is developed with high quality and standards, the consultancy unit hires consultant companies, primarily specializing in architecture, civil, and electrical works. Apart from the in-house service, it also provides its expertise to service seekers outside.

One of the recent accomplishments of the Unit is the successful completion of the DPR (Detailed Project Report) of the Balkhu site, where the Thapathali Campus is planning to shift. This project required extensive research and planning to develop a comprehensive report that details the necessary steps and resources required to complete the project efficiently. Overall, the

Consulting Unit at IOE Thapathali Campus is an essential department that ensures that all the infrastructure development works are completed with precision and expertise. The dedication to delivering quality work is evident in the various successful projects the unit has undertaken over the years, making them valuable assets to the campus community. **Table 17** shows the list of members working under the Consultancy Services.

Table 17: Members of Consultancy Services

Consultancy Services		
S.N.	Name	Responsibility
1	Er. Piyush Pradhan	Head
2	Mr. Chini Kaji Maharjan	Deputy Head
3	Ar. Bimala Tuladhar	Resource person
4	Er. Bijay Tuladhar	Resource person

3.3 Material Testing Laboratory

Thapathali Campus' Material Testing Laboratory (MTL) is a critical resource for the construction industry in Nepal. Established in 2076 B.S., the MTL was created to provide state-of-the-art testing facilities for public and privately owned construction projects. Before this, the laboratory had only been used for student practical work as part of the civil engineering curriculum.

The MTL is divided into five major sections: Concrete Lab, Universal Testing Machine (UTM) Lab, Building Materials Lab, Soil Lab, and Transportation Lab. The laboratory offers a variety of testing facilities to public and private entities, including tensile testing, compression testing, shear testing, flexure testing, torsion testing, bend and re-bend testing, non-destructive testing, dry density testing, water absorption testing, cement testing, and calibration services. To carry out these testing services, the lab is equipped with a range of machines and equipment, including a Universal Testing Machine (1000 kN), Compression Testing Machine (2000 kN), Ultrasonic Pulse Velocity, Rebound Hammer, and Oven. These machines and equipment are essential for conducting accurate and reliable tests on construction materials.

The staff at the MTL regularly attend training programs to stay up to date with the latest testing methods and techniques. This ensures that they are providing the best possible service to their clients. The lab strives to provide accurate and reliable results promptly to avoid delaying construction activities. **Table 18** shows the management committee and list of members related to the Material Testing Laboratory.

Table 18: *Management committee and members of Material Testing Laboratory*

Management Committee (Material Testing Laboratory)		
S.N.	Name	Responsibility
1	Dr. Indra Narayan Yadav	President
2	Er. Pramod Shrestha	Member
3	Mr. Kuber Indra Singh K.C.	Member
4	Mr. Ramesh Ratna Bajracharya	Member
5	Er. Yadin Shrestha	Member
6	Dr. Khem Gyanwali	Advisor
Material Testing Laboratory		
S.N.	Name	Responsibility
1	Er. Yadin Shrestha	Head
2	Er. Pramod Shrestha	Chief Lab Incharge
3	Mr. Kiran Lal Maharjan	Lab In-charge
4	Er. Narad Kumar Rai	Engineer
5	Mr. Gyan Bajra Maharjan	Lab Helper
6	Mr. Pradip Giri	Lab Helper

3.4 Research and Development

Thapathali Campus has a dedicated Research and Development Unit that is responsible for promoting research activities among faculty members and students. This unit provides support to researchers by offering research grants, facilitating collaborations, and providing access to various research facilities. Er. Sugam Maharjan led this unit and with his vast knowledge and experience in research, the unit encouraged and promoted research activities among faculty members and students. The unit has been successful in securing research grants and fostering collaborations with national and international research organizations. The efforts of this unit have been instrumental in enhancing the research culture at Thapathali Campus and creating opportunities for faculty and students to contribute to the development of science and technology in Nepal.

4. Overview of Sections

4.1 Administration

The administration section is responsible for overseeing and managing various departments and activities within the campus, including general administration, finance, academic affairs,

examination, facilities management, and stores. Its main objective is to ensure that the campus operates efficiently and effectively by monitoring the day-to-day activities of staff and students, enforcing policies and regulations, and managing resources effectively. This helps to ensure that all departments and stakeholders of the campus work together to maintain the quality of services and facilities provided. The administration section also plays a crucial role in organizing and coordinating various events, programs, and partnerships to support the campus's objectives and goals. The administrative section is majorly divided into two categories:

The **Personnel Administration** section of the Thapathali Campus is responsible for maintaining records and monitoring the activities of staff and faculty members. This includes maintaining daily attendance records, analyzing faculty performance for potential promotion, and overseeing the recruitment of new staff members. The section is also responsible for monitoring the performance of individual staff and faculty members from their recruitment to their retirement or resignation. In addition, the personnel administration section houses applications from different institutions and organizations that are addressed to Thapathali Campus and provides access to any applications that need to be processed by the campus for other institutions.

The **General Administration** section of the Thapathali Campus is responsible for ensuring that the campus facilities are well-maintained and meet the needs of students, faculty, and staff. The section's day-to-day activities include procurement, repair and maintenance, water supply management, maintenance of bathroom facilities, security, infrastructure maintenance, quality control of the cafeteria, and preservation of fixed and liquidated assets of the campus. This section plays a crucial role in ensuring the systematic operations of the day-to-day activities of the campus by providing support and resources to all departments. In addition to managing facilities and resources, the general administration section performs effective record-keeping to ensure that all operations are documented and comply with regulations set forth by Tribhuvan University. The list of staff working in the examination and academic section is shown in **Table 19**.

Table 19: *Staff in the Administration section*

S.N.	Name	Responsibility
1	Kuber Indra Singh K.C	Head
2	Rajendra Bhandari	Head, (General Administration)
3	Mridu Gautam	Head Assistant (Personnel Administration)
4	Jan Devi Budathoki	Assistant (Campus Chief)
5	Rita Timalena	Assistant (General Administration)
6	Darjan Shakya	Driver
7	Rajesh Thapa Magar	Driver

8	Tahal Bahadur Khadka	Helper (Campus Administration)
9	Sajit Deula	Helper (Campus Chief)
10	Ranju Adhikari	Helper (Personnel Administration)

4.2 Financial Administration

To ensure quality education and services, the financial administration section of the campus plays a crucial role in the effective management of the institution's financial resources. The financial administrative section of the Thapathali Campus is responsible for overseeing various financial operations such as financial planning, budgeting, accounting, and reporting. This section works in close coordination with various departments and stakeholders to develop a comprehensive budget that aligns with the institution's goals and objectives. The financial administration section also monitors the budget throughout the year and makes necessary adjustments to ensure that the institution remains financially stable.

Another important function of the financial administration section is accounting. This involves recording, classifying, and summarizing financial transactions, ensuring that all financial transactions comply with accounting standards and regulations. The section maintains accurate financial records, which helps in effective financial decision-making and prevents any fraudulent activities. Financial reporting is also an important function of the financial administrative section. This involves preparing financial reports for internal and external stakeholders, such as government agencies and accrediting bodies. This section ensures that these reports are accurate and timely, which helps in maintaining transparency and accountability.

In addition to these functions, this section is responsible for managing grants received from government bodies, TU central office, and University Grants Commission. This involves ensuring that these funds are used in accordance with the grant and reporting on the use of these funds to the funding agency. Payroll and benefits administration is also a critical function of the financial administrative section. This involves managing the payroll process and ensuring that all employees are paid accurately and on time. Managing accounts receivable and payable is another important task that the section manages, which involves collecting payments from customers and making payments to vendors and suppliers.

Overall, the financial administrative section plays a critical role in ensuring the financial health and stability of the Thapathali Campus. By managing the institution's financial resources effectively and efficiently, this section helps to support the institution's mission and goals. It

ensures that the institution can continue to provide high-quality education and services to its students and stakeholders. The list of staff in the Financial Administration section is shown in **Table 20**.

Table 20: Staff in Financial Administration Section

S.N.	Name	Responsibility
1	Ramesh Bajracharya	Head
2	Bal Krishna Nagarkoti	Assistant (Internal Source Expenses)
3	Ishwor Karki	Assistant (Regular Source Expenses)
4	Sujan Kumar Shrestha	Helper (Banking Transactions)
5	Atmaram Timalsina	Helper (Revenues)

4.3 Examination and Academic Administration

The Exam and Academic Administration section at Thapathali Campus plays a vital role in ensuring a smooth academic process for students, from admission to final certificate collection. The section closely collaborates with students to provide them with facilities related to their semester examinations, internal assessment, and other academic processes.

At the beginning of each academic year, the examination and academic section prepares the entire admission process, ensuring that everything runs smoothly. They monitor the online form approval, printing, and distribution of admit cards and final verification of the form. If any students miss filling out the examination form, the office of the dean is informed. During the academic year, the section also keeps track of the internal assessment of all departments and performs official verification, providing necessary information to the Exam Control Division (ECD). Additionally, the section verifies and publishes the name list of regular and full-fee students who will receive merit-based scholarships based on their semester examination results. After the completion of semester exams, the section collects mark sheets from the ECD, distributes them to respective departments, and preserves a copy for future use. Moreover, upon graduation, the section provides students with character certificates and letters of referral. To ensure a fair evaluation of the examination, the section appoints qualified external and internal examiners for practical examinations. The section also assists students with the TU registration process and distributes student ID cards.

Overall, the Exam and Academic Section at Thapathali Campus works tirelessly to ensure that students receive the support they need throughout their academic journey. The commitment to providing efficient and effective services is critical to the success of students at the institution.

The list of staff working in the Examination and Academic Administration section is shown in **Table 21**.

Table 21: *Staffs in Examination and Academic Administration section*

S.N.	Name	Responsibility
1	Geeta Tandukar	Head
2	Sabitri Pradhan	Head Assistant (Examination and Academic)
3	Dinesh Maharjan	Helper (Examination and Academic)

4.4 Library

The Thapathali Campus library is a vital center of academic resources and an integral part of the campus's educational mission. In addition to providing essential course materials, the library offers access to a wealth of research materials, including past final year project reports and theses, that enrich and expand the base knowledge of students. The library features a comprehensive collection of coursework books, reference materials, and computers with high-speed internet access. Two separate research halls and one study halls available in the library provide ample space for students to engage in study and collaborative learning. With full-time access to these resources, students can explore new areas of interest, intensify their understanding of course material, and achieve academic excellence. The Thapathali Campus library (**Figure 4**) is committed to supporting the academic pursuits of all students and helping them reach their full potential.

In light of the challenges posed by the Covid-19 pandemic, the campus also started working tirelessly to create an e-library that can serve as a vital resource for students, even in the face of lockdowns and other restrictions. Thanks to these efforts, the e-library is now fully operational and provides electronic access to all the books and publications available in the physical library. Currently, the e-library has 21,000+ books, 150+ project reports, and 500+ theses. This development represents a significant step forward in ensuring students' access to the resources they need to excel in their studies, no matter the circumstances.

In practical terms, the e-library allows students to access the same materials they would find in the physical library, but with the added convenience and flexibility of being able to access them remotely. This is particularly valuable for students who are unable to visit the physical library due to time constraints, distance, or other factors. With the e-library, students can access the resources they need from anywhere, at any time, helping them to stay on top of their coursework and achieve their academic goals. The list of staff in the library section is shown in **Table 22**.

Table 22: Staff in the Library section

Library Section		
S.N.	Name	Responsibility
1	Seema Thapa Giri	Head
2	Sampurna Tamrakar	Head Assistant
3	Devaka Panta Upreity	Book Checker
4	Purna Bhadra Khanal	Helper
5	Radha Ghimire	Helper
6	Sushila Shrestha	Helper (Computer)



Figure 4: Thapathali Campus Library

4.5 Main Store

The Main Store at Thapathali Campus is responsible for storing and maintaining the tools and materials necessary for the institution's daily operations. These tools and materials can be categorized into two main groups: daily usage materials and capitalized materials. Daily usage materials include stationery, cleaning and hygiene products, electrical equipment, and computer

accessories. Capitalized materials include computers, furniture, and machinery. The main role of the store unit is to carry out the procurement of new materials while adhering to the regulations set forth by Tribhuvan University. The section ensures that the procurement process is transparent and financially accountable by keeping descriptive and transparent financial records. Once the materials are procured, the Main Store is responsible for storing and issuing supplies for the campus and maintaining a proper supply operation.

In addition to procurement and supply management, this section also monitors all inventories and prepares and implements plans for inventory control. This includes ensuring that there is an adequate supply of necessary materials to support the daily operations of the campus. Furthermore, this section facilitates the disposal procedures of disregarded materials in an environmentally friendly and socially responsible manner.

Overall, the Main Store plays a critical role in the smooth functioning of the Thapathali Campus. The store's dedication to maintaining an adequate inventory of necessary tools and materials, while adhering to regulatory guidelines and ensuring financial accountability, helps ensure that the institution operates efficiently and effectively. The list of staff in the Library section is shown in **Table 23**.

Table 23: Staff in the Main Store section

S.N.	Name	Responsibility
1	Natthu Prasad Baskota	Head
2	Jyoti Pudasaini	Assistant (Main Store)

5. Faculties Achievements and Activities

5.1 Faculties Achievements

The faculty of Thapathali Campus has demonstrated exceptional dedication in maintaining the high standards of the institution and providing quality education to the students. In addition, they have actively engaged in various research activities, showcasing their commitment to advancing knowledge in their respective fields. Thapathali Campus is to have esteemed faculty members and their notable publications, which can be found in the google scholar and Scopus accounts. This further attests to their academic excellence and expertise.

Thapathali Campus teachers are a group of professionals who not only excel in academic activities but also have a keen interest in various extracurricular activities. Faculties understand

the importance of maintaining a healthy work-life balance, and therefore, actively participate in sports activities. Recently, a team from the Thapathali Campus played a friendly football match with the faculty members of the Paschimanchal Campus, Pokhara which not only provided the faculties with an opportunity to showcase their sportsmanship but also fostered a sense of team spirit among them. The Thapathali Campus team was also able to win the “Fair Play” award in the tournament.

In addition to sports, faculties also engage in other activities, such as organizing cultural events, guest lectures, and workshops, which help to broaden their knowledge and skills. These activities not only benefit the faculties but also enrich the learning experience of their students. The gift exchange tradition that faculties follow every New Year is a testament to the strong bond that they share with their colleagues. By wishing each other a healthy and prosperous life, faculties show that they not only value their professional relationships but also care for each other's well-being.

5.2 Teachers’ Union

The teacher union election at Thapathali Campus is an important process where all the faculty members have the opportunity to vote for their preferred candidates. The elected committee represents the faculties and advocates for their rights, professional development, and other important issues. The candidates are typically nominated through a nomination process, and then the election is held via a secret ballot. The elected committee is responsible for addressing the concerns and needs of the faculty members and working with the management to improve the academic environment and promote professional development. The elected executive members of the Teachers’ Union of Thapathali Campus are shown in **Table 24**.

Table 24: *Teachers' Union Executives, Thapathali Campus Unit*

S.N.	Name	Position
1	Dr. Shree Hari Thapa	President
2	Mr. Kiran Lal Maharjan	Vice President
3	Mr. Bishworam Parajuli	Secretary
4	Mr. Ganesh Kumal	Joint Secretary
5	Mr. Debendra Bahadur Raut	Treasurer
6	Mr. Chinikaji Maharjan	Member
7	Mr. Gautam Das Tuladhar	Member
8	Mr. Kalyan Poudel	Member

9	Mrs. Sabita Bashyal	Member
10	Mrs. Shova Thapa	Member
11	Mr. Umesh Kanta Ghimire	Member

6. Students' Achievements and Activities

Thapathali Campus has earned a well-deserved reputation as a leading technical institute in Nepal, attracting some of the brightest minds in the country. Students on the campus excel not only in academics but also in extracurricular activities, reflecting well-rounded development during their time at the campus. Thapathali Campus take immense pride in the achievements of students and recognizes their valuable contributions to the campus community. A comprehensive list of current students enrolled at the Thapathali Campus is attached in **Annex D** of this report.

6.1 Students' Achievements

Thapathali Campus is committed to delivering exceptional education to its students and recognizes and rewards outstanding performance in each department. This dedication to excellence is reflected in the remarkable results achieved during the academic year 2079 with the graduate ratio of 53.56% and 71.74% for the bachelor's and master's levels respectively. This year, a steady increase in the number of students achieving distinction and first division in each program is summarized as shown in **Figure 5**.

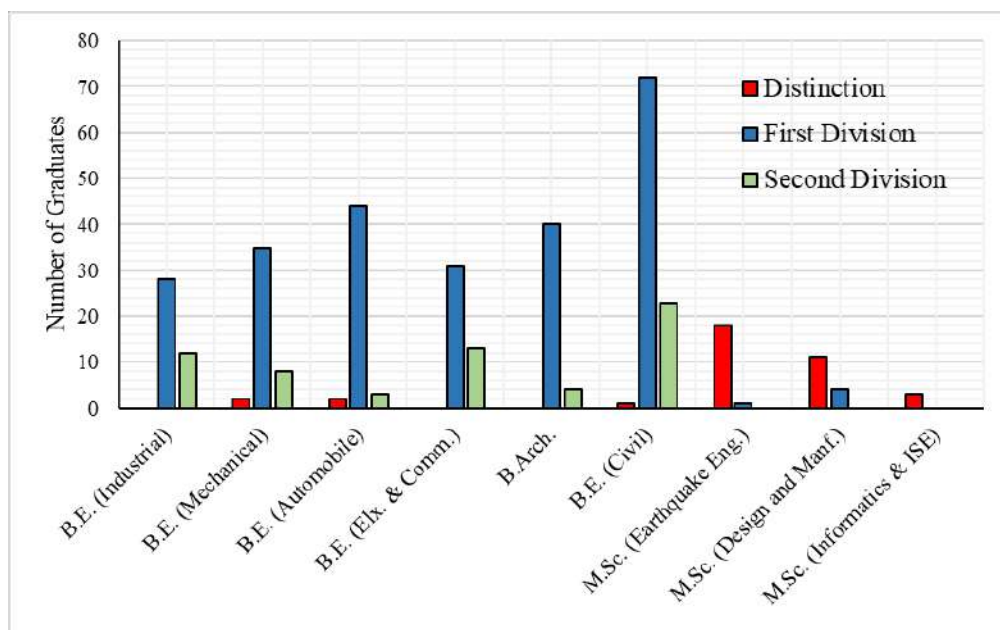


Figure 5: Graduates under different programs in the year 2022

Table 25: Details of B.E./B.Arch. Semester Toppers (Odd Semester)

First year First part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA077BIE020	Industrial Engineering	Krishna Gurung	70.89%
2	THA077BCE087	Civil Engineering	Pramshu Ghimire	88.88%
3	THA077BEI035	Electronics, Communication & Information Engineering	Sabin Acharya	86.58%
4	THA077BAR005	Architecture	BinishaKunwor	80.41%
5	THA077BAR030	Architecture	Sachin Shrestha	80.41%
6	THA077BME005	Mechanical Engineering.	Amrit Aryal	80.44%
7	THA077BAM035	Automobile Engineering	Sahel Adhikari	77.79%
8	THA077BCT017	Computer Engineering.	Girban Adhikari	84.68%
Second year First part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA076BIE018	Industrial Engineering	Grishma Bhandari	79.87%
2	THA076BCE061	Civil Engineering	Mohan Bikram Bhujel	80.14%
3	THA076BEI024	Electronics, Communication & Information Engineering	Rituram Ojha	78.57%
4	THA076BAR032	Architecture	Richa Adhikari	72.66%
5	THA076BME007	Mechanical Engineering	Annapurna Parjuli	87.40%
6	THA076BAM032	Automobile Engineering.	Ritual Thapa	79.40%
7	THA076BCT028	Computer Engineering	Prajesh Shrestha	85.49%
Third year First part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA075BIE022	Industrial Engineering	Nitesh Silwal	85.02%
2	THA075BCE015	Civil Engineering	Anuj Mishra	89.02%
3	THA075BEI016	Electronics, Communication & Information Engineering	Dipesh Giri	79.35%
4	THA075BAR047	Architecture	Sushmita Gautam	84.34%
5	THA075BME009	Mechanical Engineering	Bishal Kumar	79.73%
6	THA075BAM035	Automobile Engineering.	Sagar Bhattarai	84.40%
7	THA075BCT011	Computer Engineering	Ashma Rai	76.36%
Fourth year First part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA074BIE043	Industrial Engineering	Shreeya Shrestha	84.82%
2	THA074BCE038	Civil Engineering	Garima Thapa	82.26%
3	THA074BEX046	Electronics, Communication & Information Engineering	Sushil Khadka	76.87%
4	THA074BAR005	Architecture	Anish Karki	92%
5	THA074BME004	Mechanical Engineering	Anisha Thapa	87.77%
6	THA074BAM036	Automobile Engineering.	Sambat Basnet	89.67%
Fifth year First part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	2073/BARCH/512	Architecture	Garima Basnet	83.41%

Table 26: Details of B.E./B.Arch. Semester Toppers (Even Semester)

First year Second part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA077BIE020	Industrial Engineering	Krishna Gurung	79.23%
2	THA077BCE017	Civil Engineering	Apeksha Baral	85.00%
3	THA077BEI035	Electronics, Communication & Information Engineering	Sabin Acharya	79.58%
4	THA077BAR044	Architecture	Swastika Shrestha	85.33%
5	THA077BME036	Mechanical Engineering	Rejina Dahal	72.00%
6	THA077BME044	Mechanical Engineering	Sichan Khanal	72.00%
7	THA077BAM035	Automobile Engineering	Sahel Adhikari	79.07%
8	THA077BCT019	Computer Engineering	Jivan Acharya	83.84%
Second year Second part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA076BIE018	Industrial Engineering	Grishma Bhandari	79.75%
2	THA076BCE061	Civil Engineering	Mohan Bikram Bhujel	76.40%
3	THA076BEI036	Electronics, Communication & Information Engineering	Sirjana Bhatta	86.45%
4	THA076BAR007	Architecture	Asmita Poudyal	74.23%
5	THA076BME007	Mechanical Engineering	Annapurna Parjuli	82.93%
6	THA076BAM036	Automobile Engineering	Sanjay Sah	80.12%
7	THA076BCT028	Computer Engineering	Prajesh Shrestha	87.33%
Third year Second part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA075BIE022	Industrial Engineering	Nitesh Silwal	86.90%
2	THA075BCE015	Civil Engineering	Anuj Mishra	76.66%
3	THA075BEI034	Electronics, Communication & Information Engineering	Riwaj Neupane	76.84%
4	THA075BAR025	Architecture	Nishma Guragai	78.23%
5	THA075BME031	Mechanical Engineering	Rohit Pati	78.00%
6	THA075BAM005	Automobile Engineering	Anjan Sapkota	81.93%
7	THA075BAM005	Automobile Engineering	Parash Nepal	81.93%
8	THA075BCT041	Computer Engineering	Shikshya Shiwakoti	79.87%
Fourth year Second part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA074BIE016	Industrial Engineering	Bikram Panthee	92.50%
2	THA074BCE038	Civil Engineering	Garima Thapa	89.54%
3	THA074BEX001	Electronics & Communication Engineering	Aayushma Pant	88.00%
4	THA074BME039	Mechanical Engineering	Shree Kaji Ghimire	87.20%
5	THA074BAM002	Automobile Engineering	Aditi Dhakal	86.17%
6	THA074BAR040	Architecture	Saurav Shrestha	85.00%
Fifth year Second part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	2073/BAE/543	Architecture	Sunita Ligal	82.05%

Table 27: Details of M.Sc. in Engineering Semester Toppers

First year First part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA078MSEQE05	M.Sc.in Earthquake Engineering	Niyog Uprety	88.50%
2	THE078MSEDM06	M.Sc.in Mechanical Design and Manufacturing	Kabita Ojha	89.75%
3	THE078MSEDM07	M.Sc.in Mechanical Design and Manufacturing	Madhav Baral	89.75%
4	THA078MSISE01	M.Sc.in Informatics & Intelligent Systems Engineering	Aashish Gyanwali	88.00%
First year Second part				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA078MSEQE04	M.Sc.in Earthquake Engineering	Gaurav Panth	85.40%
2	THE078MSEDM07	M.Sc.in Mechanical Design and Manufacturing	Madhav Baral	92.50%

Thapathali Campus continues its tradition of recognizing academic excellence at the 57th annual day celebration as well. Every year, the campus awards the semester toppers (as shown in **Table 25**, **Table 26**, and **Table 27**) from each bachelor's and master's level program. The campus recognizes the program topper for each academic program (**Table 28**) and presents a “Gold Medal” to the student with the highest mark in the entire Bachelor's and Master's programs.

Table 28: Details of Program Toppers

M.Sc. in Engineering Program Toppers (Graduates of 2022)				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA076MSEqE015	M.Sc.in Earthquake Engineering	Rupesh Uprety	88.00%
2	THA076MSEDM016	M.Sc.in Mechanical Design and Manufacturing	Saroj Karki	91.07%
3	THA076MSISE020	M.Sc.in Informatics & Intelligent Systems Engineering	Sushant Gautam	90.27%
B.E./B.Arch. Program Toppers (Graduates of 2022)				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA074BIE022	Industrial Engineering	Dipesh Basnet	79.82%
2	THA074BCE016	Civil Engineering	Anupa Sharma	80.22%
3	THA074BEX001	Electronics & Communication Engineering.	Aayushma Pant	78.08%
4	THA074BME001	Mechanical Engineering.	Aashish Dumre	80.83%
5	THA074BAM036	Automobile Engineering	Sambat Basnet	81.13%
6	2073/BARCH/510	Architecture	Bikesh Shakya	76.27%
Overall Program Toppers (Graduates of 2022)				
S. N.	Campus Roll No.	Program	Name	Percentage
1	THA074BAM036	B.E. (Automobile Engineering)	Sambat Basnet	81.13%
2	THA076MSEDM016	M.Sc.in Mechanical Design and Manufacturing	Saroj Karki	91.07%

In addition to their academic achievements, the students of the Thapathali campus have demonstrated exceptional talent in a wide range of extracurricular activities during this year (Figure 6).



Figure 6: Photos of students' achievements in different extracurricular activities.

Students have participated in numerous sports competitions and academic competitions, and have achieved outstanding results, winning most of the events they competed in. Some of the remarkable achievements of students in extracurricular activities are listed in **Table 29**.

Table 29: Students' participation in sports competition

Sports Competitions		
S.N.	Name of Competition	Position Secured
1	Inter-tech Cricket Tournament, Pulchowk Campus (Boys)	Winner
2	Inter-tech Basketball Tournament, Thapathali Campus (Boys)	Winner
3	Madan Bhandari Chess Tournament, Pulchowk Campus	Winner
4	Inter-tech Basketball Tournament, Thapathali Campus (Girls)	First Runner Up
5	Inter-tech Cricket Tournament, KU (Boys)	First Runner Up
6	Sagarmatha Futsal Competition (Boys)	First Runner Up
Academic Competitions		
S.N.	Name of Competition	Position Secured
1	Asian Hack, Asian College of Management and Technology	First
2	Vertex Hacks Chapter Alpha, Thapathali Campus	First
3	International Micromouse Challenge, Techfest IIT Bombay	First Runner Up
4	Hardware/Software Project Competition, IT Meet, Kathmandu University	First Runner Up

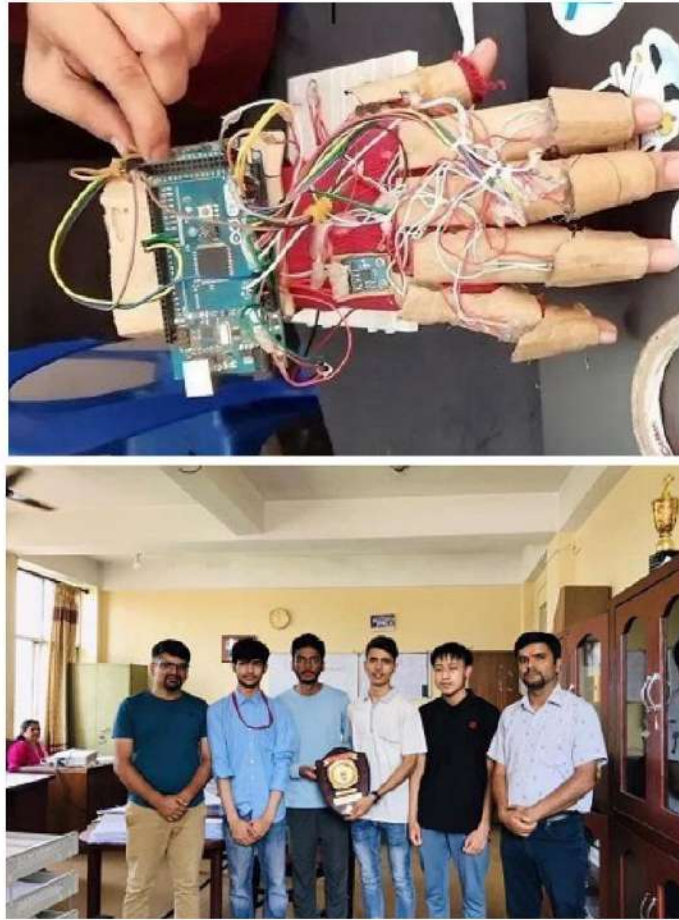


Figure 7: Photos of students' achievements in different academic activities.

6.2 Student Societies

Thapathali Campus serves as an inspiration of hope for students seeking to pursue their studies in the fields of engineering and architecture. With a plethora of departments, each with its own student body, the campus offers a variety of technical programs and training, as well as campus-wide exhibitions and fests. The student societies of Thapathali Campus are dedicated to promoting academic excellence and fostering a sense of community among the students. Thapathali Campus is truly a melting pot of talent and innovation, providing a conducive environment for students to thrive and excel in their chosen fields.

Robotics and Automation Center (RAC) at Thapathali Campus, TU offers a wide range of programs for students interested in robotics and automation. The center provides courses in Robotics and Automation, Control Systems, Mechatronics, and Artificial Intelligence. These courses offer students practical knowledge in the field, preparing them for a career in the industry. The center also provides research opportunities for students, and they are guided by experienced faculty members. Students from the Automobile and Mechanical, Industrial, Electronics, and Computer engineering departments work cohesively in Robotics and Automation Center for various projects and competitions.

In addition to programs, the RAC at Thapathali Campus also organizes competitions and training programs for students. In the academic year 2079, RAC participated, organized, and won several competitions including the International Micro mouse Challenge held at IIT Bombay with the first runner-up position. It also organized Robotic Week Jestha 29-3 Ashar, which was a great opportunity for students to showcase their skills and knowledge in the field. Furthermore, it has organized a one-week training program on Aeromodelling and PCB design and fabrication, allowing students to learn and experiment with the latest technology. These programs and competitions were a great way for students to gain practical experience, showcase their skills, and learn from industry experts.

Automobile Mechanical Engineering Students Innovative Nexus (AMESIN) was established as MESIN in 2013. It is a non-profit and non-political group run by students from the Department of Automobile and Mechanical Engineering. AMESIN aims to create a platform that helps students develop their skills and conduct workshops in collaboration with professionals.

AMESIN has organized several activities that have helped students learn and grow. In the academic year 2079, AMESIN organized an "Experience Sharing Program " virtually, where graduate seniors shared their experiences after graduating from engineering and discussed opportunities in Mechanical and Automobile in Nepal. A one-day Auto-Mech Exhibition was held on August 5, 2022. The most recent activity was a 13-day workshop on Solid works from December 11 to December 23, 2022. These activities have provided students with a platform to showcase their skills and gain knowledge from industry experts.

Architecture Student's Innovative Society (ASIS) is a student organization at Thapathali Campus, that fall under the Department of Architecture and is committed to nurturing the creative and professional development of its members. Founded by a group of enthusiastic architecture students, the society aims to create a platform for students to explore their passion for architecture and to promote sustainable and socially responsible design.

ASIS organizes a variety of events and activities to help students enhance their knowledge and skills in the field of architecture. The society hosts design competitions, workshops, seminars, and exhibitions throughout the year. The workshops and seminars cover a wide range of topics, from sustainable design practices to the use of renewable energy sources. ASIS also encourages its members to participate in community service activities that focus on sustainability and environmental conservation. Recently, the society organized a two-day design workshop in collaboration with @aforarchitecture_afa, where students brainstormed creative ideas during the initial design process and explored the creative process of idea generation. Additionally, ASIS conducted a webinar on Concept approach and development on 12 June 2022 to further enhance the skills of its members. In UTSARGA 2079 Magh 14-15, ASIS, in collaboration with CESS, organized a design competition for an EV charging station with the essence of architecture students to amplify their design ideas and credits.

Civil Engineering Students' Society (CESS) is a student-run organization at the Thapathali Campus that strives to create opportunities for students to develop skills and gain knowledge in the field of civil engineering. CESS is dedicated to organizing events, workshops, and competitions that promote the learning and growth of civil engineering students and foster a

sense of community among them. With a focus on academic and professional development, CESS aims to provide a platform for students to enhance their skills and gain practical knowledge.

CESS has organized several activities and events for the benefit of civil engineering students. One of the events was a workshop on Microsoft packages that included practical examples and exercises to help students apply their learning effectively. Another noteworthy event organized by CESS was a ten-day extensive course on ETABS, a widely used software in the field of civil engineering. The course covered topics such as building modeling, analysis, and design, and provided students with hands-on experience using the software. CESS also organized a paper bridge competition and a mixed design competition to promote innovation and creativity among students. Additionally, CESS hosted a Civil Model Competition during UTSARGA with ASIS, an annual technical festival organized by the Institute of Engineering, Thapathali Campus. The competition encouraged students to showcase their technical skills and knowledge in various aspects of civil engineering. Overall, CESS has played a crucial role in providing a platform for civil engineering students to develop their skills, knowledge, and practical experience through various events and activities.

Society of Industrial Engineering Students (SOIES) Nepal has been a dynamic community of students committed to promoting industrial engineering education and research in the Thapathali Campus. The organization has been actively engaging students and professionals in various activities, including the Research Article Writing Competition held on January 18, 2023. This competition was a great opportunity for students to showcase their research skills and knowledge in the field of industrial engineering. SOIES Nepal also organized a Welcome and Farewell program on December 24, 2022, to celebrate the new members and say goodbye to those who were leaving. This event was a great way to bring the community together and strengthen the bonds between its members. SOIES Nepal launched the Industrial Vision Vol 8.0 2022 Magazine in an event held last year. This magazine provides a platform for industrial engineering students to publish their research articles and share their knowledge with a wider audience. To enhance the skills and knowledge of its members, the organization conducted an 11-day workshop on DS Solid works essentials in June 2022. This workshop was a great success and provided students with hands-on experience in using Solid works, a popular 3D CAD software used in the field of

industrial engineering. Overall, through its various activities and initiatives, SOIES Nepal continues to inspire and empower the next generation of industrial engineers.

Electronics and Computer Community Amidst Students, Thapathali Campus successfully continued its operations and conducted various activities. Since 2016, ECAST has been organizing one-day to week-long training workshops and seminars for students from more than 40 high school students and undergraduate colleges. ECAST has also collaborated with other youth organizations on campus to conduct exhibitions, live events, and competitions. ECAST Thapathali conducted several events, including online workshops and a talk show with business entrepreneurs in the engineering field. These events have helped boost the morale of students and provided them with practical knowledge and skills. Some of the events conducted by ECAST last year include Coding Universe 1.0, Game Development Session, Flutter Training, Django Workshop, and Linux Workshop.

ECAST also organized several successful events last year, such as the Web App Development with Python Django workshop on August 26, 2022, the Cloud Computing with Microsoft Azure and Deploying Web Apps workshop on July 28, 2022, and the Linux Workshop in Jestha 26. In addition, ECAST conducted the Competitive Programming event from July 17 to 22, 2022. Overall, ECAST has made significant contributions to the education and training of students in the electronics and computer field.

7. Staffs Achievements and Activities

7.1 Staffs Achievements

Thapathali Campus has highly dedicated staff who have consistently demonstrated their commitment to their work and achieved remarkable results in the year 2022. In addition to their regular duties, the staff members have actively participated in various cultural and social activities, showcasing their well-rounded personalities. As part of the annual tradition, the female staff of the Thapathali Campus organized a "Daar" program for Teej, which was a resounding success. Such events serve as an excellent platform for community development and foster a sense of friendship among the staff members. To promote the spirit of community, the staff members also organize a gifting event every new year, which has become a highly anticipated affair. This event not only

strengthens the bonds among the staff but also creates a warm and welcoming environment on campus. In yet another impressive display of their social consciousness, the staff members organized a blood donation program on the 56th campus day. This initiative not only helped the community but also demonstrated the altruistic values upheld by the staff members.

Overall, the staff members at Thapathali Campus have shown that they are not only dedicated professionals but also socially conscious individuals who actively contribute to the development of the campus community.

7.2 Staffs' Union

The staff election in Thapathali Campus is a democratic process where all staff members have the opportunity to vote for their preferred candidates. The elected committee will represent the staff and advocate for their rights, training, development, and other important values to them. The elected committee is responsible for addressing the concerns and needs of the staff and working with the management to improve the work environment and promote the professional development of the staff. They are expected to uphold the values and principles of the institution and strive to create a positive and productive work culture. The executive members of the staffs' union elected in 2079 are listed in **Table 30**.

Table 30: *Staff Union Executives, Thapathali Campus Unit*

S.N.	Name	Position
1	Mr. Ishwor Karki	President
2	Mr. Prakash Pudasaini	Former President
3	Mrs. Mridu Gautam	Vice President
4	Mr. NabinLamichhane	Secretary
5	Mr. Tikaram Maharjan	Joint Secretary
6	Mr. Rajesh Thapa Magar	Treasurer
7	Mr. PrabinRajbhandari	Member
8	Mr. Darjan Shakya	Member
9	Mr. Gyanbajra Maharjan	Member
10	Mr. Pradip Giri	Member
11	Mrs. Bindu Poda	Member
12	Mr. Sajit Dhoola	Member

8. Major Events and Activities

In addition to providing academic courses, the campus has been actively involved in hosting various events and carrying out activities to support the holistic development of its students. This year, Thapathali Campus has taken significant strides towards improving the quality of education and providing a holistic growing environment for its students. The campus has hosted several academic events and technical festivals, including workshops, seminars, and conferences, to promote research and innovation among students. Furthermore, Thapathali Campus has also implemented various plans and development activities to enhance the overall learning experience of students. These initiatives reflect the campus's commitment to providing a comprehensive education that goes beyond textbooks and prepares students for the challenges of the real world.

8.1 12th IOE Graduate Conference

The 12th IOE Graduate Conference was organized by the Institute of Engineering (IOE) and hosted by Thapathali Campus. The conference aimed to provide an accessible platform for graduate students to bring forward their research works to a larger audience and establish a culture of paper presentation and publication. The event was coordinated by Dr. Khem Gyanwali, who worked tirelessly with the organizing committee to make it a grand success.

The conference was a four-day event that took place from 19th October to 22nd October 2022 (2nd Kartik to 5th Kartik 2079). The event comprised 18 different themes, ranging from civil engineering to mechanical engineering. This was the first time after the COVID-19 pandemic that an in-person event was organized for the graduate conference. To increase accessibility, the conference used both virtual and physical means, which diversified the participants and speakers of the conference.

The conference received an overwhelming response, with 305 paper submissions from students enrolled in IOE and different engineering campuses in Nepal. After a thorough review, only 294 of them were selected for presentation (48 poster presentations and 246 oral presentations). The conference aimed to provide an unbiased and equal opportunity for students to showcase their research works and ideas.

The conference was inaugurated with an inaugural session held in the Auditorium hall of the Thapathali Campus, under the chairmanship of the Dean of IOE, Prof. Dr. Shashidhar Ram Joshi (**Figure 8**). It was conducted in the presence of the honorable Chief Guest, the Vice

Chancellor of Tribhuvan University, Prof. Dr. Dharma Kanta Baskota, along with the special guest and Rector of Tribhuvan University, Prof. Dr. Shiva Lal Bhusal, and Prof. Yasumasa Fujii from the University of Tokyo. The highlights of the inaugural session included a welcome speech from the Coordinator of the Conference organizing committee and acting Campus Chief of Thapathali Campus, Asst Prof. Dr. Khem Gyanwali, a speech from the special guest Prof. Dr. Shiva Lal Bhusal, and chief guest Prof. Dr. Dharma Kanta Baskota. The chairperson, Prof. Dr. Shashidhar Ram Joshi, also gave concluding remarks.

Following the inaugural session, there was a virtual session with the keynote speaker and special guest, Prof. Yasumasa Fujii, from The University of Tokyo. It was an interactive session where Prof. Fujii presented on the topic “Energy, Economics, and Environment.” The first day of the IOE graduate conference included all the poster presentations, which were evaluated thoroughly by the jury, followed by various oral presentations through both virtual and physical sessions.

The second day of the conference started with a virtual session by the keynote speaker, Asst Prof. Zihuai He, from Stanford University, on the topic, “Feature selection methods for the identification of putative causal variants in genome-wide association studies.” After the session with the keynote speaker, the second day comprised oral presentations through both mediums. The third day of the conference comprised virtual oral presentations throughout the day supported by hosts, co-hosts, and an amazing technical team.

The final day of the IOE graduate conference started with virtual oral presentations followed by physical oral presentations. After the end of the physical session, the conference had a closing ceremony with the chairperson, Prof. Dr. Shashidhar Ram Joshi. The closing ceremony acknowledged the efforts of the organizing team, advisory team, publication team, technical team, and all the volunteers involved in organizing the conference. A prize distribution ceremony for the winners of the poster presentation was also included in the closing ceremony.



Figure 8: Inauguration of the 12th IOE Graduate Conference.

8.2 Nepal-Japan Education Dialogue

The University of Tokyo, in collaboration with the Ministry of Education-Japan, organized a seminar on the "Nepal-Japan Education Dialogue" at the Thapathali Campus premises on 28th November 2022 (**Figure 9**). The event aimed to provide students with valuable information about academic programs, scholarship opportunities, study environments, and future career prospects in Japan. This seminar was an exceptional opportunity for students to learn about undergraduate, graduate, and Ph.D. programs offered by top universities in Japan and the career opportunities associated with them.

The seminar was attended by numerous dignitaries, including professors involved in different research streams, the Japanese embassy, the Japanese ambassador, alumni of Japanese universities, and delegates from Tribhuvan University, including the Dean of the Institute of Engineering. The event featured informative presentations and interactive sessions that enabled students to gain insights into the admission procedures, academic curriculum, and research

opportunities in Japanese universities. Additionally, students learned about the different scholarship schemes and financial aid available for Nepalese students.

Overall, the seminar was a valuable resource for students interested in pursuing higher education in Japan. The event provided a platform for students to network with experts and gain a deeper understanding of the Japanese education system, which could aid them in making informed decisions about their academic and professional goals. The University of Tokyo and the Ministry of Education-Japan's efforts in organizing such events reflect their commitment to promoting academic excellence and fostering international partnerships.

Japan - Nepal Friendship Relations Exchange Year 2022

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Time (Webinar): 1 PM to 3 PM (Nepali time)
Time (Mini Exhibition- Display of Scholarships and Academic Programs): 11 AM to 5 PM
Venue: Seminar Hall, Thapathali Campus

Registration Link : <https://bit.ly/studyinjapan-tunepal>

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Keynote Speaker
PROF. DR. SHASHIDHAR RAM JOSHI
Dean, IOE Tribhuvan University

STUDY IN JAPAN GLOBAL NETWORK PROJECT

Figure 9: Poster for the Nepal-Japan Education Dialogue program

8.3 UTSARGA: Exhibition and Fest

UTSARGA was a two-day event held at the Thapathali Campus premises in Kathmandu, organized by CESS-Thapathali Campus and ASIS (**Figure 10**). The event aimed to showcase subjects related to architecture and civil engineering and provided a platform for students to display their work from Thapathali and other engineering colleges in Nepal. The event was held on 14th and 15th Magh, 2079, and was a grand success, thanks to the participation and support of many esteemed guests and recognizable personalities.

The event was graced by the presence of many respected guests, including the chief guest, Minister for Communications and Information Technology, Hon'ble Ms. Rekha Sharma, and Rector of Tribhuvan University, Professor Dr. Shiva Lal Bhusal, who attended the opening and closing ceremonies respectively. Other recognizable personalities, such as Dean of IOE Prof Dr. Sashidhar Ram Joshi, Nepal Engineers Association (NEA) Head Dr. Hari Bahadur Darlami, SONA President Ar. Rajesh Thapa and journalist Rishi Dhamala also attended the event and contributed to its success.

The event featured several programs, including a design competition, design workshop display, acoustic night and concert, games and food stalls, and civil model and paper bridge competitions. The design competition, which was held before the event, included both intra-college and inter-college competitions, and the award ceremony took place during the main event. The design workshop pre-events products and designs were displayed in the main event, providing exposure to the student's work to a larger audience.

The event's main highlight was the evening's musical program, which featured various artists and bands. Games like Treasure Hunt were featured throughout the day, and food stalls were provided during the main event. The civil model competition required participants to present scaled physical models of civil engineering subject-related structures, and students from different colleges could participate in the competition. The first and second positions were bagged by IOE, Pulchowk Campus. The paper bridge competition allowed students with enthusiasm to get exposed to the engineering platform, where participants were provided with newspaper and glue to make a bridge that was stable and had strength. The winner of the Paper Bridge competition was the team from the National College of Engineering.

Overall, UTSARGA was a successful event that provided a platform for students to showcase their work and allowed them to interact with renowned personalities from the

engineering and architecture fields. The event's success was due to the hard work and dedication of the organizing team and the participation and support of the guests and participants.



Figure 10: Poster for the event UTSARGA 2079

8.4 Saraswati Puja

Nepal Terai Bidhyarthi Sangh (NTBS), Thapathali Campus, successfully organized the 23rd Sarsowoti Puja and Cultural Program on 12th Magh, 2079 (**Figure 11**). This event is a significant occasion for our institution and is celebrated every year with great enthusiasm. The event started with the puja at 7:30 AM, followed by the distribution of prasad and tika to all the attendees. The cultural program commenced at 10 AM, where students showcase their skills in various forms of performing arts, including ethnic cultural dance, singing, comedy acts, Shayari, Gazal, and Muktak. The performances were truly exciting, and it is proud to witness the artistic talents of students.

As a part of this event, the campus also awarded the best performers with prizes and awards, encouraging students to continue pursuing their passion for the arts. It is believed that such events

help foster a sense of community and bring together faculty members and students in a celebratory atmosphere.



Figure 11: Preparation for the Saraswati Puja Celebration

8.5 Vertex Hacks: Chapter Alpha

Vertex Hacks: Chapter Alpha was a 48-hour hackathon organized by the Department of Electronics & Computer Engineering, Thapathali Campus to promote a learning-by-doing culture and facilitate networking among IT students in Nepal. The event aimed to provide an inclusive

and diverse experience of a hackathon to over 100 enthusiastic undergrads from all corners of Nepal while coding a solution that solves a present-day challenge. The event was free and open to all and even provided travel sponsorship for students participating from outside of the valley. The event took place on 21st - 23rd January 2023.

The event comprised five tracks: Accessibility, Healthcare, Agriculture, Education, and Hospitality & Tourism, each with a specific problem statement chosen by professionals from the respective fields. Participants were free to choose any track and code a solution that solves the particular problem statement within 48 hours of the program. Every phase of the solution, from ideation to prototyping to development, had to be completed within this period. Each participating student had to be in a team of 3 to 5 members. This approach of project building in a team in a short period helped students improve their teamwork, critical thinking, and problem-solving skills.

At Vertex Hacks: Chapter Alpha, 727 applications were received from every corner of Nepal, and 103 best students were selected considering the diversity in the event. Among 103 students, 43 were from outside the valley. The event ended with 20 projects that were judged by a panel comprising Er. Saroj Shakya, Lead R&D Engineer at Javra Software, Mr. Pramin Joshi, Senior Product Designer at Leapfrog Technologies, and Mr. Adhip Poudyal, CEO of Saral Minds. The title of best project at Vertex Hacks was won by team "The Turing Point" from IOE, Thapathali Campus with their project sign language to a voice translation device. The runner-up of the hackathon was team "Brogrammers" from Jhapa with their project SwaLove, an app designed to promote self-love, and team "Sahayatri" from Chitwan with their project BATS, an app designed to track the activities of children and analyze their behavioral patterns.

The hackathon was supported by organizations such as Devfolio, GitHub Education, Leapfrog Technologies, Foodmandu, Microsoft Most Valuable Professionals, and several IT and non-IT companies in Nepal. During the event, Vertex Hacks partnered with 12 communities from different parts of Nepal. Several workshops were held in collaboration with tech companies in Nepal. These workshops included a 3-day UI/UX Workshop in partnership with Leapfrog Technologies with 300 participating students, a 2-day No-Code Development Workshop in partnership with Leapfrog Technologies targeted to students of Hotel Management institute, NATHM, a Workshop on Git at Padma Kanya Multiple Campus, a Workshop on Webflow at Siddhartha Science Campus, Kanchanpur, and many more. Through all these workshops and challenges, Vertex Hacks got the opportunity to interact with about 8000 students in Nepal.

In conclusion, Vertex Hacks: Chapter Alpha was a resounding success, bringing together over 100 enthusiastic undergraduate students from all corners of Nepal and the event proved to be an excellent showcase of the talent and creativity of Nepalese students.

8.6 Academia-Industry Collaboration

Thapathali Campus has made significant efforts to foster collaborations with various organizations, which has resulted in several MOUs being signed in the last year. The MOU signed with the Society of Electrical Engineers Nepal (SEEN) aims to support research and development activities led by the Energy System Research Laboratory at Thapathali Campus. The focus areas of the collaboration include policy guidelines for converting conventional fuel-based vehicles to electric vehicles, studying the feasibility of green urea production, developing optimal power system expansion, and identifying optimal EV charging stations for public vehicles in major cities of Nepal.

Apart from SEEN, Thapathali Campus has also signed MOUs with other organizations to provide students with better opportunities to enhance their academic experience. One such agreement was signed with Code Himalaya Pvt. Ltd to provide students with access to electronic tools and materials for their research projects. Additionally, Thapathali Campus signed an agreement with the Alternative Energy Promotion Centre (AEPC) and the Department of Automobile and Mechanical Engineering, TU, IOE to test the performance characteristics and emission improvement of Jatropa in internal combustion engines.

Furthermore, Thapathali Campus also signed an agreement with Asian Paints Nepal Private Limited to support the students in the Department of Architecture with their design projects. These collaborations and agreements highlight Thapathali Campus's commitment to providing students with opportunities to enhance their skills and knowledge through research and development activities.

8.7 Journal Publication

The Journal of Innovations in Engineering Education (JIEE) is a prestigious open-access peer-reviewed journal that covers various engineering disciplines. It provides a vital platform for national and international researchers to engage in scientific discussions related to engineering and

technology. The journal's primary objective is to publish research papers of the highest scientific quality, serving as a valuable archival resource for researchers from all engineering backgrounds. The journal considers articles in the form of research articles, review articles, and short commentary, promoting the dissemination of cutting-edge research in engineering.

The journal accepts research articles from all engineering fields, including but not limited to aerospace engineering, automotive engineering, biomedical engineering, chemical engineering, civil engineering, computer engineering, electrical engineering, electronics & embedded technology, energy & power engineering, environmental engineering, industrial & systems engineering, materials science & engineering, mechanical engineering, mechatronics, robotics, and transportation engineering.

Volume 4, Issue 2 of the journal was published in December 2022, and Volume 5, Issue 1 has been published with the topics listed in **Table 31**. As a highly regarded publication in the field of engineering, it provides an exceptional opportunity for researchers to share their findings and advance scientific progress in the engineering community.

Table 31: List of publications (JIEE, Volume 5, Issue 1)

S.N.	Title and Authors	Page number
1	Clustering Nepalese power system into stable islands considering real power balance <i>Tajana Nepal, Nirmal Paudel</i>	1 to 14
2	Development and application of a high-speed reacting flow solver in OpenFOAM <i>Sanjeev Adhikari, Hao Tang, Sudip Bhattarai</i>	15 to 24
3	Efficiency of Tube Settler at Various Angles of Inclinations in Controlled Discharges <i>Prashant Bhatta, Iswar Man Amatya</i>	25 to 29
4	Development of urban infrastructure through land-based financing: A case of Bharatpur metropolitan city (Residential area) <i>Aakash Thapa Magar, Sanjaya Uprety</i>	30 to 37
5	Comparison of machine learning algorithms in statistically imputed water potability dataset <i>Diwash Poudel, Dhadkan Shrestha, Sulove Bhattarai, Abhishek Ghimire</i>	38 to 46
6	Design and analysis of computer vision techniques for object detection and recognition in ADAS <i>Grishma Ojha, Diwash Poudel, Jibit Khanal, Niraj Pokhrel, Shanta Maharjan</i>	47 to 54
7	Battery performance evaluation of solar assistive electric vehicle <i>Sudan Neupane, Pankaj Joshi, Subas Badu, Rohit Kumar Kalauni, Bijay Prakash Rajak</i>	55-58
8	Seismic performance of timber band in dry stone masonry building <i>Hari Ram Parajuli, Kapil Regmi</i>	59-63
9	Formalizing the informal settlements in Kathmandu valley: A case of Bansighat along Bagmati river corridor <i>Bibek Karki, Sangeeta Singh</i>	64-76
10	PocketQube development for earth exploration and vegetation monitoring <i>Rabin Dhakal, Abhishek Ghimire, Sanjay Nepal, Kapalik Khanal</i>	77-83
11	Numerical analysis on stall suppression of a NACA 0012 airfoil by use of burst control plates	84-91

<i>Ashim Chhetri, Sudip Bhattarai</i>		
12	Sediment erosion of head cover pressure balancing pipe-A Case study of Chameliya hydroelectric power station	92-104
<i>Chiranjibi Acharya, Laxman Poudel, Sudip Bhattarai</i>		
13	Design modification of the existing cooling water system of Marsyangdi hydropower station using pipe flow modeling software	105-112
<i>PrabhabBista, Subodh Kumar Ghimire, Rama Sapkotab</i>		
14	Study of solar powered electric vehicles charging station in Kathmandu valley-A case study of sundaryatayat	113-123
<i>Bikash Kumar Pal, Surya Prasad Adhikari</i>		
15	Simulation of screw runner for cylindrical basin of gravitational water vortex power plant (GWVPP)	124-133
<i>Niroj Bhattarai, Raj Kumar Chaulagain</i>		

8.8 Infrastructure development and maintenance

Thapathali Campus has undertaken significant infrastructural development throughout the campus in the past year. In addition to the regular maintenance of classrooms, the campus has carried out renovations and added new infrastructure to enhance the educational experience for students. Classroom facilities have been upgraded with modern technologies, such as projectors for computer-aided learning. The Department of Electronics and Computer Engineering has also added two digital screens in their classrooms for better student engagement. The campus plans to expand these facilities to other departments in the future (**Figure 12**).



Figure 12: Classroom facility in Thapathali Campus



Figure 13: Newly renovated workshops and laboratory of Thapathali Campus

Thapathali Campus places a strong emphasis on practical learning experiences, and the laboratories play a critical role in providing our students with such opportunities. Several laboratories, including the machine workshop, Automobile workshop, thermodynamics, and fluid labs, have been renovated and equipped with new equipment, providing a better learning experience for students (**Figure 13**). The campus plans to continue upgrading and maintaining all laboratory facilities.

The campus encourages students to engage in research projects and activities, with the establishment of the Energy Systems Research Laboratory in 2020 being one example. Several graduate and undergraduate students are currently working on 14 research projects related to renewable energy and energy systems. Thapathali Campus has also recently begun building a farm lab for students to work on automating various agriculture processes in support of KOICA, Nepal. The campus plans to expand the culture of research among students and is planning to establish an Earthquake and Automobile Research Laboratory and reuse the old hostel building and renovate it into these research laboratories.

The campus boasts exceptional sports facilities that provide unparalleled opportunities for students to participate in a diverse range of athletic activities. Following a recent renovation, the basketball court has been transformed into a state-of-the-art facility that has played host to a multitude of exciting inter and intra-college tournaments, showcasing the exceptional athletic talent of the student body (**Figure 14**). It is also renovating the table tennis court to further enhance the athletic opportunities available to students.



***Figure 14:** Students enjoying the newly renovated basketball court.*

The parking facilities have undergone recent upgrades, resulting in a more organized and efficient way of parking (**Figure 15**). In addition, the implementation of black-topped roads connecting different parts of the campus has significantly improved transportation on campus. This development not only contributes to a cleaner environment but also enhances the overall campus experience for students, faculty, and staff. These upgrades have made it easier for everyone to move around the campus, reducing traffic and obstruction.



***Figure 15:** Two-wheeler parking facility at Thapathali Campus.*

Thapathali campus has recently constructed two new recreational parks near E-block and F-block, aimed at providing students with a more vibrant campus experience (**Figure 16**). These parks offer a much-needed space for students to relax, socialize, and engage in recreational activities. The new recreational parks feature comfortable seating arrangements, lush greenery, and walking paths, providing students with a peaceful and welcoming environment. These new spaces have become popular gathering places for students to socialize, engage in outdoor activities, and enjoy the fresh air. The campus recognizes the importance of providing students with a conducive learning environment, and the new recreational parks are a step in that direction. The

availability of these new spaces has significantly contributed to improving the campus experience for students, enhancing their physical and mental well-being.



Figure 16: Newly constructed recreational park near F-block.

Thapathali campus has made significant strides towards modernizing its infrastructure, with recent renovations to the auditorium hall, meeting halls, and administrative offices, including the office of the campus chief (**Figure 17** and **Figure 18**). These upgrades were completed this year and have resulted in a more welcoming and functional campus environment. The renovated auditorium hall and meeting halls now offer better sound systems, lighting, and seating arrangements. These features have significantly enhanced the capacity of the campus to host events, seminars, and other functions. The updated facilities provide students, faculty, and staff with a more comfortable and enjoyable experience during campus events.



Figure 17: Newly renovated Auditorium Hall.



Figure 18: Newly renovated Office of the Campus Chief

8.9 Appointments and Recruitments

The recruitment process at the institution, whether for teaching or non-teaching staff, is characterized by rigor and a commitment to merit-based evaluation. We adhere to strict guidelines set forth by the TU Service Commission or utilize a recruitment committee, which involves a comprehensive process including written exams, academic transcripts, and interviews. This thorough process helps to ensure the qualified individuals who will help to achieve the educational goals. Additionally, monitoring their competency by conducting demo classes, which allows us to ensure that they have the necessary skills and experience to deliver high-quality education to students. It is always encouraged to staff and teachers to participate in training and academic activities such as seminars and leading training programs. This helps to stay current with the latest teaching practices and ensure that students receive the best possible education. The feedback from the alumni is taken to provide the students with the skills and knowledge they need to succeed in their chosen fields. The list of appointments, recruitments, and retirement from Falgun 29, 2078 to Falgun 28, 2079 is shown in **Table 32** and **Table 33**.

Table 32: List of appointments

S.N.	Name	Appointment	Appointment Date	Remarks
1	Mr. Baldev Adhikari	Head of the Department, Applied Sciences	2079-02-12	
2	Mr. Kiran Lal Maharjan	Lab Incharge, Material Testing Lab	2079-02-23	
3	Er. Prajwal Raj Shakya	Head of the Department, Automobile and Mechanical Engineering	2079-02-27	
4	Er. Debendra Bahadur Raut	Deputy Head of the Department, Automobile and Mechanical Engineering	2079-02-27	
5	Dr. Indra Narayan Yadav	Head of the Department, Civil Engineering	2079-03-20	
6	Er. Piyush Pradhan	Head, Consultancy Service	2079-04-18	
7	Mr. Chinikaji Maharjan	Deputy Head, Consultancy Service	2079-07-15	Re-appointed
8	Er. Kiran Chandra Dahal	Head of the Department, Electronics and Computer Engineering	2079-08-09	Re-appointed
9	Er. Yadin Shrestha	Chief, Material Testing Laboratory	2079-08-15	
10	Er. Pramod Shrestha	Chief Lab Incharge, Civil Engineering	2079-09-04	
11	Er. Narad Kumar Rai	Chief Lab Incharge, Automobile Engineering	2079-09-04	
12	Er. Pradip Prasad Sah	Deputy Head of the Department, Electronics and Computer Engineering	2079-09-13	
13	Er. Bishworam Parajuli	Head of the Department, Industrial Engineering	2079-10-06	Re-appointed

14	Er. Sushant Raj Giri	Deputy Head of the Department, Industrial Engineering	2079-10-06	Re-appointed
15	Mr. Puskar Nepali	Lab Incharge, Welding and Machine	2079-10-17	Re-appointed
16	Mr. Ram Kumar Joshi	Lab Incharge, Material Science & Metrology	2079-10-17	Re-appointed
17	Mr. Bhupendra Bhakta Mathema	Lab Incharge, Sheet Metal Work & Bench Work	2079-10-17	Re-appointed
18	Mr. Shambhu Krishna Mastaran	Lab Incharge, Mechanics and Machines	2079-10-17	Re-appointed
19	Mr. Gautam Das Tuladhar	Lab Incharge, Thermal Engineering	2079-10-18	Re-appointed
20	Mr. Bhaktaman Nakami	Chief Lab Incharge, Mechanical Engineering	2079-10-17	Re-appointed

Table 33: List of recruitment and retirements

Recruitment				
S.N.	Name	Designation	Date	Remarks
1	Ms. Rita Timalsena	Office Assistant	2079-08-28	
Retirement				
S.N.	Name	Designation	Date	Remarks
1	Mr. Lekh Nath Timilsina	Associate Professor	2079-02-04	
2	Er. Dinesh Prasad Bhatta	Assistant Professor	2079-10-03	Resignation
3	Mr. Krishna Prasad Adhikari	Senior Instructor	2079-10-15	

8.10 Project Status: Relocating Campus to Balkhu, Kirtipur

Thapathali Campus, one of the oldest and most prestigious campuses under Tribhuvan University, has been planning to shift its location to Balkhu Kirtipur since 2017. After years of careful planning, the detailed project report has been finalized, and the work is now underway. Shifting of campus to a new location, Balkhu, will allow Thapathali Campus to expand its facilities and provide its students and teachers with a better academic experience. The new location will offer more space for classrooms, laboratories, and recreational areas, allowing the campus to accommodate more students and offer a wider range of courses. Additionally, the new location is expected to provide better transportation and accessibility for students, teachers, and staff. The proposed academic building in Balkhu, Kirtipur is shown in **Figure 19**.



Figure 19: 3D view of proposed academic buildings at Balkhu, Kirtipur

9. Financial Report

Thapathali campus is a non-profitable institution whose financial report is prepared by the financial administration section of the campus. The financial report includes a balance sheet, which shows the assets, liabilities, and equity at a specific period in time, and an income statement, which shows the revenue, expenses, and net income over a specific period. Additionally, the report may include a statement of cash flows, which shows the cash inflows and outflows during the reporting period. The campus has mainly four types of transactions: regular source, internal source, consultancy, and development. Overall, the financial report provides valuable information to both the general public and stakeholders such as students, teachers, and staff which allows them to evaluate the campus's financial performance and make decisions about its future.

9.1 Revenue Collection

Thapathali Campus generates revenue from various sources such as tuition fees, consultancy service fees, specified fees, grants, and government funding. In the fiscal year 2078/079, the campus was able to generate a gross revenue of Rs. 23,42,99,526.76 (Twenty-three

crores Forty-two lakhs Ninety-nine thousand Five hundred twenty-six rupees and seventy-six paisa only). Tuition fees are the primary source of revenue for the Thapathali Campus, and the campus strives to keep the fees reasonable while maintaining the quality of education. Consultancy service fees are another source of revenue for the campus, which is generated by providing professional services to various organizations and institutions.

In addition to these, the campus also collects various specified fees such as admission fees, library fees, and laboratory fees, among others. These fees are used to support the various facilities and services offered by the campus to its students. Grants and government funding are also significant sources of revenue for the campus. The campus receives grants from various government bodies and organizations, which are used to support research and other academic activities. Government funding is also provided to the campus to support its operations and infrastructure development.

9.2 Expenditure

The expenditure of the campus is divided into two main categories - fixed assets and operating expenses. Fixed assets include the purchase of land, construction of buildings, acquisition of scientific and educational equipment, purchase of vehicles, office equipment, and other related construction works. These expenses are made to build and maintain the infrastructure of the campus.

On the other hand, operating expenses include salaries for teachers and staff, additional academic salaries, allowances, repair and maintenance, research expenses, advertising expenses, stationery expenses, scholarship expenses, traveling expenses, office miscellaneous expenses, medicine expenses, reception expenses, ceremony expenses, educational equipment expenses, and other specified administrative expenses. These expenses are necessary to keep the campus running smoothly and efficiently.

In the fiscal year 2078/079 B.S., the campus incurred a gross expenditure of Rs. 18,54,67,253.50 (Eighteen crores Fifty-four lakhs Sixty-seven thousand Two hundred fifty-three rupees and fifty paisa only). This includes all the expenses made under fixed assets and operating expenses categories. The summary of the financial statement for the fiscal year 2078/79 is shown in **Table 34**, whereas the details of the income and expenses for this fiscal year have been presented in **Annex C** of this report.

Table 34: Summary of financial statement (Fiscal year 2078/79)

Statement of Revenues and Expenses					
S.N.	Assets	Amount (NRs.)	S.N.	Liabilities	Amount (NRs.)
1	Current year revenues	153,413,734.27	1	Current year expenses	173,609,570.95
2	Current year release	58,112,410.65	2	Advance expenses	30,008,859.97
			3	Net remaining	7,907,714.00
Total Revenues		211,526,144.92	Total Expenses		211,526,144.92
Balance Sheet up to 2079 Ashad					
Code	Assets	Amount (NRs.)	Code	Liabilities	Amount (NRs.)
1	Fixed Assets	229,288,801.64	2	Capital Assets Fund	229,288,801.64
3	Current Assets	30,008,859.97	2	Thapathali Campus Reserved Fund	37,944,157.79
4	Cash and Bank Stock	59,919,980.73	5	Deposit and Liabilities	84,068,108.94
4	Fixed Account	70,000,000.00	6A	Central Office, Advance Stock	30,008,859.97
			6B	Central Office, Cash Stock	7,907,714.00
Total Assets		389,217,642.34	Total Liabilities		389,217,642.34

By providing this information, the campus aims to ensure transparency and accountability in its financial operations. It also shows the efforts made by the campus to invest in building and maintaining its infrastructure while also providing the necessary resources to ensure the best possible education and services to its students and stakeholders.

Annexes

Annex A: Campus Officials, Faculties, and Staff

Campus Officials



Dr. Khem Gyanwali
Acting Campus Chief



Mr. Baldev Adhikari
Head of the Department,
Department of Applied
Sciences



Dr. Indra Narayan Yadav
Head of the Department,
Department of Civil
Engineering



Er. Kiran Chandra Dahal
Head of the Department,
Department of Electronics &
Computer Engineering



Er. Prajwal Raj Shakya
Head of the Department,
Department of Automobile &
Mechanical Engineering



Ar. Pradeep Adhikari
Head of the Department,
Department of Architecture



Er. Bishworam Parajuli
Head of the Department,
Department of Industrial
Engineering



Er. Shanta Maharjan
Head, Education
Management Information
System (EMIS) Unit



Er. Yadin Shrestha
Head, Material Testing Unit



Er. Piyush Pradhan
Head, Consultancy Services



Er. Dinesh Baniya Kshatri
Program Coordinator,
M.Sc. in Informatics and
Intelligent Systems
Engineering



Er. Sunil Adhikari
Program Coordinator,
M.Sc. in Mechanical Design
and Manufacturing



Er. Piyush Pradhan
Program Coordinator,
M.Sc. in Earthquake
Engineering



Ar. Shova Thapa
Deputy Head of the
Department,
Department of Architecture



Er. Sushant Raj Giri
Deputy Head of the
Department,
Department of Industrial
Engineering



Er. Debendra Bdr. Raut
Deputy Head of the
Department,
Department of Automobile
and Mechanical Engineering



Er. Pradip Prasad Sah
Deputy Head of the
Department,
Department of Electronics
and Computer Engineering



Mr. Bhupak Lal Joshi
Deputy Head of the
Department,
Department of Applied
Sciences



Er. Umesh Kanta Ghimire
Deputy Head of the
Department,
Department of Electronics
and Computer Engineering



Er. Om Shanta Maharjan
Deputy Head of the
Department,
Department of Civil
Engineering



Er. Chini Kaji Maharjan
Deputy Head,
Consultancy Services

Department of Automobile and Mechanical Engineering



Er. Dharma Maharjan
Assistant Professor



Er. Sugam Maharjan
Assistant Professor



Dr. Khem Gyanwali
Assistant Professor



Er. Raj Kumar Chaulagain
Assistant Professor



Er. Sunil Adhikari
Assistant Professor



Er. Subodh Kumar Ghimire
Assistant Professor



Er. Debendra Bdr. Raut
Assistant Professor



Er. Prajwal Raj Shakya
Assistant Professor



Mr. Shiva Shanker Shrestha
Senior Instructor



Mr. Bhupendra Bhakta Mathema
Senior Instructor



Mr. Pushkar Nepali
Senior Instructor



Mr. Ram Kumar Joshi
Senior Instructor



Mr. Bhaktaman Nakami
Senior Instructor



Mr. Shambu Krishna Mastara
Senior Instructor



Mr. Sunny Pradhan
Senior Instructor



Mr. Badri Prasad Adhikari
Instructor



Er. Laxman Palikhel
Deputy Instructor



Mr. Gautam Das Tuladhar
Deputy Instructor



Er. Narad Kumar Rai
Deputy Instructor



Er. Pramod Shrestha
Assistant Instructor

Department of Civil Engineering



Er. Govinda Prasad Poudel
Assistant Professor



Er. Bijaya Kr. Tuladhar
Assistant Professor



Er. Sanoj Kr. Bhattarai
Assistant Professor



Er. Ramesh Karki
Assistant Professor



Er. Ram Prasad Neupane
Assistant Professor



Er. Yadin Shrestha
Assistant Professor



Dr. Indra Narayan Yadav
Assistant Professor



Er. Sukriti Subedi
Assistant Professor



Er. Sujan Tripathi
Assistant Professor



Er. Kalyan Poudel
Assistant Professor



Dr. Alin Chandra Shakya
Assistant Professor



Er. Denkaji Gurung
Assistant Professor



Er. Rajendra Bdr. Chhetri
Assistant Professor



Er. Piyush Pradhan
Senior Instructor



Mr. Kiran Lal Maharjan
Senior Instructor



Er. Bhesh Kumar Karki
Instructor



Er. Shailendra Raj Khanal
Instructor



Mr. Chini Kaji Maharjan
Instructor



Er. Om Shanta Maharjan
Assistant Instructor

Department of Electronics and Computer Engineering



Er. Shanta Maharjan
Associate Professor



Ms. Dhana Maya Thapa
Assistant Professor



Er. Janardan Bhatta
Assistant Professor



Er. Binod Sapkota
Assistant Professor



Er. Kiran Chandra Dahal
Assistant Professor



Er. Rama Bastola
Assistant Professor



Er. Shikhar Bhattarai
Assistant Professor



Er. Pradip Prasad Sah
Assistant Professor



Er. Dinesh Baniya Kshatri
Assistant Professor



Er. Umesh Kanta Ghimire
Teaching Assistant



Er. Ganesh Kumal
Assistant Instructor



Mr. Subodh Kumar Ravi
Assistant Instructor

Department of Industrial Engineering



Er. Sudan Neupane
Assistant Professor



Er. Sushant Raj Giri
Assistant Professor



Er. Krishna Prasad Pande
Assistant Professor



Er. Bishworam Parajuli
Assistant Instructor

Department of Architecture



Ar. Bimala Tuladhar
Associate Professor



Ar. Sudeep Sharma Paudyal
Assistant Professor



Ar. Shova Thapa
Assistant Professor



Ar. Pradeep Adhikari
Assistant Professor



Dr. Shree Hari Thapa
Senior Instructor



Mr. Amrit Jeev Tamrakar
Senior Instructor

Department of Applied Sciences



Dr. Manoj Kumar Thapa
Associate Professor



Mr. Baldev Adhikari
Assistant Professor



Mr. Sunil Kumar Mishra
Assistant Professor



Mr. Ved Prasad Pandey
Assistant Professor



Mr. Dinesh Shah
Assistant Professor



Mr. Prakash Poudel
Assistant Professor



Mr. Shiva Hari Subedi
Assistant Professor



Mr. Hari Ram Limbu
Assistant Professor



Mr. Kishori Nayak
Assistant Professor



Mr. Tek Bdr. Budhathoki
Assistant Professor



Mr. Yub Raj Thapa
Teaching Assistant



Ms. Sabita Bashyal
Teaching Assistant



Mr. Hemanta Khanal
Teaching Assistant



Ms. Merina Sthapit
Teaching Assistant



Mr. Bhupak Lal Joshi
Instructor

Thapathali Campus Staffs



Mr. Kuber Indra Singh K.C.
(Deputy Administrator)
Head, Administration Section



Ms. Seema Thapa Giri
(Deputy Librarian)
Head, Library Section



Mr. Rajendra Bhandari
(Section Officer)
Head, General
Administration Section



Mr. Ramesh Bajracharya
(Account Officer)
Head, Finance Section



Mr. Natthu Prasad Baskota
(Section Officer)
Head, Main Store Section



Ms. Geeta Tandukar
(Section Officer)
Head, Exam & Academic
Section



Mr. Kedar Shrestha
Head Office Assistant



Ms. Sabitri Pradhan
Head Office Assistant



Ms. Sampurna Tamrakar
Head Office Assistant



Ms. Mridu Gautam
Head Office Assistant



Mr. Balkrishna Nagarkoti
Office Assistant



Mr. Ishwor Karki
Office Assistant



Ms. Rita Timalsena
Office Assistant



Mr. Surendra Bdr. Shakya
Senior Technical Assistant



Mr. Prakash Pudasaini
Senior Technical Assistant



Mr. Raju Bhandari
Senior Technical Assistant



Mr. Shrawan Khadka
Senior Technical Assistant



Mr. Ramesh Rai
Technical Assistant



Mr. Kishor Sharma
Technical Assistant



Mr. Jan Devi Budhathoki
Technical Assistant

Thapathali Campus Staffs



Mr. Prabin Rajbhandari
Technical Assistant



Mr. Nabin Lamichhane
Technical Assistant



Ms. Devaka Kumari Upreti
Panta
Book Checker



Mr. Jyoti Pudasaini
Technical Assistant



Mr. Suman Maharjan
Technical Assistant



Mr. Darjan Shakya
Driver



Mr. Rajesh Thapa Magar
Driver



Mr. Tikaram Maharjan
Office Helper



Mr. Tahal Bdr. Khadka
Office Helper



Mr. Sano Tamang
Office Helper



Mr. Rajendra Khadka
Office Helper



Mr. Dinesh Maharjan
Office Helper



Ms. Sita Basnet
Office Helper



Mr. Sujan Shrestha
Office Helper



Mr. Purna Bhadra Khanal
Office Helper



Mr. Aatma Ram Timilsina
Office Helper



Ms. Radha Ghimire
Office Helper



Ms. Lila Adhikari
Office Helper



Mr. Rajkumar Poda
Office Helper



Mr. Minod Poda
Office Helper



Ms. Bindu Poda
Office Helper



Mr. Gyan Bajra Maharjan
Office Helper



Mr. Sajit Deula
Office Helper



Mr. Pradeep Giri
Office Helper

Annex B: Program Toppers

M.Sc. Programs Topper (2022 Graduates)



Mr. Saroj Karki
Overall M.Sc. Programs Topper
M.Sc. in Mechanical Design and Manufacturing



Mr. Rupesh Uprety
Topper, M.Sc. in Earthquake
Engineering



Mr. Sushant Gautam
Topper, M.Sc. in Informatics
and Intelligent Systems
Engineering

B.E. Programs Topper (2022 Graduates)



Mr. Sambat Basnet
Overall B.E. Programs Topper
Bachelor in Automobile Engineering



Mr. Bikesh Shakya
Topper, Bachelor in
Architecture



Mr. Dipesh Basnet
Topper, Bachelor in
Industrial Engineering



Ms. Anupa Sharma
Topper, Bachelor in Civil
Engineering



Ms. Ayushma Panta
Topper, Bachelor in
Electronics and
Communication Engineering



Mr. Aashish Dumre
Topper, Bachelor in
Mechanical Engineering

Annex C: Income and Expenses

Statement of Income (Fiscal Year 2078/079)						
Central Office (Tribhuvan University)						
Code	Title	Regular	Internal	Development	Consultancy	Total
6.01A	Central Office	65,484,177.00	0.00	0.00	0.00	65,484,177.00
6.01B	University Grants Commission	15,045,000.00	0.00	0.00	0.00	15,045,000.00
6.01C	Higher Education Reform Project	0.00	0.00	0.00	0.00	0.00
Total		80,529,177.00	0.00	0.00	0.00	80,529,177.00

Income (Tribhuvan University)						
Code	Title	Regular	Internal	Development	Consultancy	Total
7.02	Entrance Fee	97,375.00	337,375.00	0.00	0.00	434,750.00
7.04	Tuition Fee	2,255,242.00	60,954,892.31	0.00	0.00	63,210,134.31
7.05	Identity Card Fee	22,050.00	87,100.00	0.00	0.00	109,150.00
7.06	Sports Fee	12,486.00	24,735.00	0.00	0.00	37,221.00
7.07	Lab Fee	38,950.00	71,695.00	0.00	0.00	110,645.00
7.08	Library Fee	30,275.00	174,991.00	0.00	0.00	205,266.00
7.18	Other Income	18,290,767.94	68,760,831.32	0.00	2,254,968.70	89,306,567.96
Total		20,747,145.94	130,411,619.63	0.00	2,254,968.70	153,413,734.27

Deposit and Liabilities						
Code	Title	Regular	Internal	Consultancy	Development	Total
5.15.04	Student Union Fee	4,580.00	13,240.00	0.00	0.00	17,820.00
5.15.35	Library Deposit Fee	418,150.00	4,989,035.00	0.00	0.00	5,407,185.00
5.15.36	Lab Deposit Fee	259,000.00	10,196,500.00	0.00	0.00	10,455,500.00
5.15.05	Student Welfare Fund Fee	4,580.00	13,240.00	0.00	0.00	17,820.00
5.15.38	Repair and Maintenance Fee	0.00	0.00	0.00	0.00	0.00
5.02	Security Deposit	915,390.62	1,310,457.40	0.00	226,861.72	2,452,709.74
5.03	Other Deposit	0.00	1,000,000.00	177,084.74	0.00	1,177,084.74
5.07	Outstanding Salary	114,649.82	100,000.00	7,767.60	0.00	222,417.42
5.08	Construction Liability	0.00	0.00	0.00	173,723.99	173,723.99
5.09	Contractor Liability	0.00	0.00	0.00	29,902.59	29,902.59
5.15.12	Sponsor Fee	0.00	1,890.00	0.00	0.00	1,890.00
5.15.22	Other Liabilities	3,875.89	0.00	1,419,927.37	0.00	1,423,803.26
5.15.34	Sports Development Fund	1,649.00	264,800.00	0.00	0.00	266,449.00
5.15.48	Student Health Service	0.00	0.00	0.00	0.00	0.00
5.15.33	Campus Deposit	670,000.00	33,190,000.00	0.00	0.00	33,860,000.00
5.15.37	Campus Development Fund	9,801.00	794,400.00	0.00	0.00	804,201.00
5.15.42	Industrial Attachment	0.00	0.00	0.00	0.00	0.00
15.15.43	Teacher's Fund	0.00	1,491,260.03	0.00	0.00	1,491,260.03
5.15.47	Akshaya Kosh	138,442.00	648,000.00	1,385,067.48	0.00	2,171,509.48
5.15.44	Staff Fund	0.00	2,379,088.12	0.00	0.00	2,379,088.12
5.15.45	Student Union Fund	0.00	5,171,381.68	0.00	0.00	5,171,381.68
5.06.1	Tax 1%	0.00	0.00	0.00	0.00	0.00
5.06.2	Tax 1.5%	0.00	0.00	3,945.00	0.00	3,945.00
5.06.3	Tax 15%	0.00	0.00	73,136.12	0.00	73,136.12
5.15.21	TU Registration Fee	0.00	0.00	0.00	0.00	0.00
15.15.69	Tearfund UK	0.00	97,198.00	0.00	0.00	97,198.00
5.7	Central Office Pension	0.00	8,932,674.96	0.00	0.00	8,932,674.96
5.15.71	Exam Dean Office	50,000.00	50,000.00	0.00	0.00	100,000.00
5.15.74	Graduate Conference	170,000.00	0.00	0.00	0.00	170,000.00
5.77	Retotaling Fee	0.00	0.00	0.00	0.00	0.00
5.78	Syllabus	0.00	0.00	0.00	0.00	0.00
5.06.5	Tax 10%	0.00	0.00	0.00	0.00	0.00
5.06.6	Vat Amount (50%)	0.00	73,272.76	0.00	0.00	73,272.76
5.84	Engineering Council Fee	0.00	5,000.00	0.00	0.00	5,000.00
5.86	IOE Dean Office (5%)	0.00	4,292,598.05	0.00	0.00	4,292,598.05
5.87	UGC Scholarship	2,710,688.00	0.00	0.00	0.00	2,710,688.00
5.15.91	Student Health Service (10%)	20,850.00	65,000.00	0.00	0.00	85,850.00
Total		5,491,656.33	75,079,036.00	3,066,928.31	430,488.30	84,068,108.94

Statement of Expenses (Fiscal Year 2078/079)					
Fixed Assets Expenses					
Code	Title	Regular	Internal	Consultancy	Total
1.02	Building	0.00	408,224.76	0.00	408,224.76
1.04	Furniture	1,158,815.00	1,785,151.40	0.00	2,943,966.40
1.05	Water & Electricity Provision	0.00	0.00	0.00	0.00
1.06	Other Construction	0.00	0.00	0.00	0.00
1.07	Scientific and Educational Equipment	3,683,800.00	3,196,637.19	396,090.00	7,276,527.19
1.08	Books	0.00	907,009.52	0.00	907,009.52
1.09	Office Equipment	0.00	996,032.86	147,804.00	1,143,836.86
1.1	Miscellaneous Assets	0.00	702,624.37	80,682.00	783,306.37
	Total	4,842,615.00	7,995,680.10	624,576.00	13,462,871.10
Operating Expenses					
9.01	Academic Salary	47,895,420.19	5,310,740.00	0.00	53,206,160.19
9.01.1	Additional Academic Salary	0.00	34,756,203.30	0.00	34,756,203.30
9.02	Administrative Salary	17,184,021.56	6,165,134.40	0.00	23,349,155.96
9.02	Allowance	3,887,090.32	2,060,842.40	0.00	5,947,932.72
9.04A	Provident Fund Contribution	5,504,815.86	0.00	0.00	5,504,815.86
9.04B	Gratuity and Pension Fund	2,692,627.97	0.00	0.00	2,692,627.97
9.06	Examination Operating Expenses	0.00	259,840.00	0.00	259,840.00
9.07	Electricity and Water Expenses	0.00	1,042,538.90	0.00	1,042,538.90
9.08	Service Expenses	0.00	738,968.06	0.00	738,968.06
9.11	Repairing Expenses	0.00	6,149,289.74	0.00	6,149,289.74
9.12	Vehicle Expenses	0.00	1,622,815.38	0.00	1,622,815.38
9.13	Advertising Expenses	0.00	190,274.09	0.00	190,274.09
9.14	Bank Charge	0.00	0.00	0.00	0.00
9.15	Legal Charge	0.00	0.00	0.00	0.00
9.16	Rewards and Prize	0.00	77,000.00	0.00	77,000.00
9.17	Printing and Stationery Expenses	0.00	1,684,572.91	0.00	1,684,572.91
9.18	Newspaper Expenses	0.00	3,400.00	0.00	3,400.00
9.19	Traveling Expenses	0.00	859,236.00	0.00	859,236.00
9.2	Ceremony Expenses	0.00	365,009.68	0.00	365,009.68
9.21	Reception Expenses	0.00	77,780.00	0.00	77,780.00
9.23	Meeting Allowance Expenses	0.00	227,800.00	0.00	227,800.00
9.24	Office Miscellaneous Expenses	0.00	9,695,741.27	1,135,456.20	10,831,197.47
9.24.1	Medicine Expenses	0.00	42,962.60	0.00	42,962.60
9.24.4	Electrical Equipment and Other Expenses	0.00	798,150.64	0.00	798,150.64
9.24.6	Other Expenses	0.00	1,204,110.56	0.00	1,204,110.56
9.26	Publication Expenses	0.00	299,450.00	0.00	299,450.00
9.27	Student's Welfare Expenses	0.00	220,500.00	0.00	220,500.00
9.28	Research Expenses	36,810.36	3,487,661.00	0.00	3,524,471.36
9.29	Scholarship	0.00	1,777,815.00	0.00	1,777,815.00
9.3	Educational Equipment Expenses	0.00	2,668,621.46	0.00	2,668,621.46
9.31	Training and Seminar	0.00	24,000.00	0.00	24,000.00
	Total	77,200,786.26	81,810,457.39	1,135,456.20	160,146,699.85
	Grand Total	82,043,401.26	89,806,137.49	1,760,032.20	173,609,570.95

Annex D: List of students

Bachelors in industrial engineering – 075 Batch					
CRN	Name	CRN	Name	CRN	Name
THA075BIE001	Aadarsh Karki	THA075BIE017	Laxman Shrestha	THA075BIE033	Sandesh Kumar Ghalan
THA075BIE002	Aakash Sigdel	THA075BIE018	Madan Bajyu	THA075BIE034	Sangam Ghimire
THA075BIE003	Aashish Das Mulmi	THA075BIE019	Min Dhant	THA075BIE035	Sanjaya Timalisina
THA075BIE004	Amrit Thapa Magar	THA075BIE020	Monica Parajuli	THA075BIE036	Sankhar Adhikari
THA075BIE005	Anil Nembang	THA075BIE021	Nabin Bhandari	THA075BIE037	Saroj Kumar Pokharel
THA075BIE006	Anu Yadav	THA075BIE022	Nitesh Silwal	THA075BIE038	Saujan Shrestha
THA075BIE007	Bhumika Parajuli	THA075BIE023	Olivia Tamrakar	THA075BIE039	Saurabh Chaudhary
THA075BIE008	Bishal Karna	THA075BIE024	Prabeshika Khanal	THA075BIE040	Sharada Poudel
THA075BIE009	Deepa Poudel	THA075BIE025	Prabhat Baskota	THA075BIE041	Sirjan Bhusal
THA075BIE010	Denish Maharjan	THA075BIE026	Prabin Thapa	THA075BIE042	Sonali Chhetri
THA075BIE011	Dinesh Gautam	THA075BIE027	Pran Shrestha	THA075BIE043	Subash Banjade
THA075BIE012	Dipesh Shrestha	THA075BIE028	Priyanka Patel	THA075BIE044	Suhel Dangol
THA075BIE013	Gyani Raj Luitel	THA075BIE029	Rajan Bhandari	THA075BIE045	Sujan Joshi
THA075BIE014	Jeevan Khatri	THA075BIE030	Rashmi Dhungana	THA075BIE046	Sujit Thapa Magar
THA075BIE015	Jigyasha Regmi	THA075BIE031	Rupesh Manandhar	THA075BIE047	Sunil Lama
THA075BIE016	Kirtan Shrestha	THA075BIE032	Sadip Khadka	THA075BIE048	Ukesh Khadka

Bachelors in industrial engineering – 076 Batch					
CRN	Name	CRN	Name	CRN	Name
THA076BIE001	Aakarshan Pradhan	THA076BIE017	Gokarna Budhathoki	THA076BIE033	Rojit Shrestha
THA076BIE002	Aaradhana Shree	THA076BIE018	Grishma Bhandari	THA076BIE034	Ronish Phuyal
THA076BIE003	Aastha Dhungel	THA076BIE019	Iliya Adhikari	THA076BIE035	Roshan Dani
THA076BIE004	Aayusha Malla	THA076BIE020	Kundan Nyaupane	THA076BIE036	Rupesh Budha
THA076BIE005	Abhishes Wasti	THA076BIE021	Laxman Amgai	THA076BIE037	Rush Pradhan
THA076BIE006	Anjana Tamang	THA076BIE022	Madan Shrestha	THA076BIE038	Sadikshya Gautam
THA076BIE007	Ankit Raj Rijal	THA076BIE023	Madhav Bhandari	THA076BIE039	Sagar Aryal
THA076BIE008	Ankita Bhujel	THA076BIE024	Manisha Pradhan	THA076BIE040	Samarpan Silwal
THA076BIE009	Avinash Gauli	THA076BIE025	Nabin Dhungel	THA076BIE041	Samiksha Tamang
THA076BIE010	Bir Bahadur Tamang	THA076BIE026	Nabin Prakash Poudel	THA076BIE042	Santosh Pokharel
THA076BIE011	Bishal Adhikari	THA076BIE027	Nirajan Karki	THA076BIE043	Santosh Prasad Rimal
THA076BIE012	Dil Bahadur Kunwar	THA076BIE028	Oliver Tamrakar	THA076BIE044	Sezal Gaire
THA076BIE013	Dipesh Dahal	THA076BIE029	Prajit Adhikari	THA076BIE045	Shistata Thapaliya
THA076BIE014	Dipesh Khatiwada	THA076BIE030	Prajita Ghimire	THA076BIE046	Susil Bhattarai
THA076BIE015	Garima Joshi	THA076BIE031	Pratikshya Thapa Chhetri	THA076BIE047	Swastika Pariyar
THA076BIE016	Girbana Gyawali	THA076BIE032	Ramesh Panth	THA076BIE048	Ujjawal Pathak

Bachelors in industrial engineering – 077 Batch					
CRN	Name	CRN	Name	CRN	Name
THA077BIE001	Alisha Bhandari	THA077BIE017	Sandip Acharya	THA077BIE033	Sanjeev Pandey
THA077BIE002	Anil Gautam	THA077BIE018	Hemant K.C.	THA077BIE034	Savar Kharel
THA077BIE003	Anil Kumar Yadav	THA077BIE019	Jeena Lama	THA077BIE035	Shiva Neupane
THA077BIE004	Anish Shakha	THA077BIE020	Krishna Gurung	THA077BIE036	Shreya Dahal
THA077BIE005	Anishma Gyawali	THA077BIE021	Krishal Kumar Gupta	THA077BIE037	Shristi Pandey
THA077BIE006	Ashish Jha	THA077BIE022	Kritika Khadka	THA077BIE038	Shrryak Aryal
THA077BIE007	Ashok Limbu	THA077BIE023	Kshitiz Niraula	THA077BIE039	Sonam Magar
THA077BIE008	Ayush Maharjan	THA077BIE024	Manoj Khatri	THA077BIE040	Sudip Acharya
THA077BIE009	Bibek Belbase	THA077BIE025	Nabin Poudyal	THA077BIE041	Sudip Pyakurel
THA077BIE010	Bibek Rijal	THA077BIE026	Nirmal Basyal	THA077BIE042	Sudish Yadav
THA077BIE011	Bidhan Dhakal	THA077BIE027	Pujan Nepali	THA077BIE043	Suman Poudel
THA077BIE012	Bijay Raj Gyawali	THA077BIE028	Rajan Bhattarai	THA077BIE044	Sunil Shrestha
THA077BIE013	Bishnu Timilsena	THA077BIE029	Rajiv Adhikari	THA077BIE045	Sushant Dahal
THA077BIE014	Deepak Chad	THA077BIE030	Rendira Maharjan	THA077BIE046	Swostik Karki
THA077BIE015	Dipendra Marasini	THA077BIE031	Rijan Dhakal	THA077BIE047	Utsaha Sapkota
THA077BIE016	Dorjee Sherpa	THA077BIE032	Salina Maharjan	THA077BIE048	Vishan Katuwal

Bachelors in industrial engineering – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078BIE001	Aashika Kafle	THA078BIE017	Birendra Prasad Sah	THA078BIE033	Sanskriti Giri
THA078BIE002	Aashish Bhandari	THA078BIE018	Manita Sigdel	THA078BIE034	Shanya Poudyal
THA078BIE003	Abhijit Shrestha	THA078BIE019	Mukesh Deuba	THA078BIE035	Saurav Khadka
THA078BIE004	Aditya Adhikari	THA078BIE020	Niharika Tamling	THA078BIE036	Sejal Sigdel
THA078BIE005	Anupa Adhikari	THA078BIE021	Nikhil Aryal	THA078BIE037	Shailendra Jung Keshari Chand
THA078BIE006	Ashok Pokharel	THA078BIE022	Niraj Neupane Shrestha	THA078BIE038	Shivam Bhagat
THA078BIE007	Ayushi Karna	THA078BIE023	Samrat Bhattarai	THA078BIE039	Shraddha Baral
THA078BIE008	Bimal Gurung	THA078BIE024	Prashna Poudel	THA078BIE040	Siddhartha Khatri
THA078BIE009	Bimal Katuwal	THA078BIE025	Pratha Shrestha	THA078BIE041	Soni Tamang
THA078BIE010	Binaya Shrestha	THA078BIE026	Pushpa Adhikari	THA078BIE042	Sujan Tamang
THA078BIE011	Bishal Chaulagain	THA078BIE027	Rajan Shrestha	THA078BIE043	Sujan Raj Kandel
THA078BIE012	Bishnu Dev Yadav	THA078BIE028	Rajina Bhusal	THA078BIE044	Sulav Kumar Karki
THA078BIE013	Dhiraj Tharu	THA078BIE029	Roshika Bhandana	THA078BIE045	Suresh Tamang
THA078BIE014	Gaurab Mani Gautam	THA078BIE030	Rupesh Sigdel	THA078BIE046	Unik Shrestha
THA078BIE015	Gyan Prasad Bhusal	THA078BIE031	Sabal Dahal	THA078BIE047	Yashodha Bhujel
THA078BIE016	Kedar Prasad Bhandari	THA078BIE032	Sabin Ghimire	THA078BIE048	Yauman Kumar Somare

Bachelors in civil engineering – 075 Batch					
CRN	Name	CRN	Name	CRN	Name
THA075BCE001	Aadarasha Shrestha	THA075BCE049	Kiran Lamsal	THA075BCE097	Rojib Bhattarai
THA075BCE002	Aadityananda Jha	THA075BCE050	Kishor Prasad Bhatt	THA075BCE098	Roshan Awasthi
THA075BCE003	Aashish Pal	THA075BCE051	Krishna Kumar Sah	THA075BCE099	Roshan Kandel
THA075BCE004	Aashish Tiwari	THA075BCE052	Kshitiz Dhungana	THA075BCE100	Roshan Khadka
THA075BCE005	Aayush Chaulagain	THA075BCE053	Lhakpa Tsering Gurung	THA075BCE101	Roshan Raj Karki
THA075BCE006	Abishek Lamichhane	THA075BCE054	Lina Dangol	THA075BCE102	Rupak Lamichhane
THA075BCE007	Ajay Bk	THA075BCE055	Lokesh Raj Chaudhary	THA075BCE103	Safal Subedi
THA075BCE008	Ajay Kunwar	THA075BCE056	Madan Rimal	THA075BCE104	Sagar Kumar Budhathoki
THA075BCE009	Akash Gupta	THA075BCE057	Mahendra Nath Yogi	THA075BCE105	Saideep Ghimire
THA075BCE010	Anish Karki	THA075BCE058	Mahesh Ghimire	THA075BCE106	Sajak Bahadur Shah
THA075BCE011	Anish Raj Giri	THA075BCE059	Manish Ghimire	THA075BCE107	Sajjan Sharma
THA075BCE012	Ankit Kaphle	THA075BCE060	Manish Kumar Sah	THA075BCE108	Saksham Wagle
THA075BCE013	Ankit Kayastha	THA075BCE061	Mausam Bhandari	THA075BCE109	Sameer Khatri
THA075BCE014	Ankitam Khanal	THA075BCE062	Nabin Khadka	THA075BCE110	Samikshya Marahatta
THA075BCE015	Anuj Mishra	THA075BCE063	Nabin Raj Singh Dhuriya	THA075BCE111	Samjhana Sharma
THA075BCE016	Arun Babu Mahato	THA075BCE064	Nikhil Karna	THA075BCE112	Sanjay Kumar Sah
THA075BCE017	Avash Adhikari	THA075BCE065	Nikita Ghimire	THA075BCE113	Sanjaya Khanal
THA075BCE018	Avash Lohani	THA075BCE066	Niraj Shrestha	THA075BCE114	Santosh Dahal
THA075BCE019	Ayush Pandeya	THA075BCE067	Nirmal Adhikari	THA075BCE115	Sapan Pokharel
THA075BCE020	Bhuban Neupane	THA075BCE068	Pawan Ghimire	THA075BCE116	Saroj Karmacharya
THA075BCE021	Bibash Dulal	THA075BCE069	Pawan Oli	THA075BCE117	Sarthak Gautam
THA075BCE022	Bibek Timalseña	THA075BCE070	Pitamber Subedi	THA075BCE118	Sashanka Rai
THA075BCE023	Bibek Raj Tripathi	THA075BCE071	Prabesh Regmi	THA075BCE119	Saurav Godar Thapa
THA075BCE024	Bibhor Bista	THA075BCE072	Pragun Shrestha	THA075BCE120	Saurav Paudel
THA075BCE025	Bidur Basnet	THA075BCE073	Prajwal Basnet	THA075BCE121	Saurav Phuyal
THA075BCE026	Bikesh Suwal	THA075BCE074	Prakash Phuyal	THA075BCE122	Sekendra Gurung
THA075BCE027	Bimal Negi	THA075BCE075	Prakash Shrestha	THA075BCE123	Siddhant Singh
THA075BCE028	Biplan Poudel	THA075BCE076	Prashant Nepal	THA075BCE124	Sidhant Tiwari
THA075BCE029	Biplav Kumar Singh	THA075BCE077	Prince Khatri	THA075BCE125	Subodh Subedi
THA075BCE030	Bishal Shrestha	THA075BCE078	Puja Thakur	THA075BCE126	Sudarshan Nepal
THA075BCE031	Bishal Kumar Chaudhary	THA075BCE079	Punit Gautam	THA075BCE127	Sujita Shakya
THA075BCE032	Columbus Saud	THA075BCE080	Pushkar Bikram Shahi	THA075BCE128	Sulav Pradhan
THA075BCE033	Daman Budhathoki	THA075BCE081	Rahul Ranabhat	THA075BCE129	Sumitra Tamang
THA075BCE035	Devashish Singh	THA075BCE082	Rahul Shikhrakar	THA075BCE130	Sunil Kumar Mahato
THA075BCE036	Devesh Gyawali	THA075BCE083	Rajendra Prasad Joshi	THA075BCE131	Supal Kadariya
THA075BCE037	Dharma Chandra Poudel	THA075BCE084	Raju Basnet	THA075BCE132	Surabhi Acharya
THA075BCE038	Dipen Bhatt	THA075BCE085	Ram Chandra Gautam	THA075BCE133	Surya Kiran Pradhan
THA075BCE039	Diwas Lamichhane	THA075BCE086	Raman Aryal	THA075BCE134	Sushan Shrestha
THA075BCE040	Garima Bhusal	THA075BCE087	Ramesh Yadav	THA075BCE135	Sushant Pokhrel
THA075BCE041	Gaurav Basnet	THA075BCE088	Ramesh Prasad Gupta	THA075BCE136	Sushila Shrestha
THA075BCE042	Gaurav Timilsina	THA075BCE089	Ranjan Chapagain	THA075BCE137	Tara Prasad Adhikari
THA075BCE043	Hemraj Paudel	THA075BCE090	Rashmi Jha	THA075BCE138	Tejendra Bist
THA075BCE044	Imran Shrestha	THA075BCE091	Ratna Kaji Maharjan	THA075BCE139	Ukesh Sharma
THA075BCE045	Ishwara Gautam	THA075BCE092	Rikesh Chand	THA075BCE140	Utsav Shrestha
THA075BCE046	Jagat Kumar Sah	THA075BCE094	Rohit Kam	THA075BCE141	Utsav Sharma Gaire
THA075BCE047	Kapil Dev Aryal	THA075BCE095	Rohit Tiwari	THA075BCE142	Vivek Pokharel
THA075BCE048	Khagendra Prasad Sanjel	THA075BCE096	Rohit Kumar Thakur	THA075BCE143	Yuken Shrestha

Bachelors in civil engineering – 076 Batch					
CRN	Name	CRN	Name	CRN	Name
THA076BCE001	Aashish Adhikari	THA076BCE049	Kal Bdr Khadka	THA076BCE097	Samundra Sapkota
THA076BCE002	Abhishek Budhathoki	THA076BCE050	Kalash Humagain	THA076BCE098	Sandesh Gaida
THA076BCE003	Abhiyan Niraula	THA076BCE051	Kastup Phuyal	THA076BCE099	Sandesh Nepal
THA076BCE004	Abina Tamang	THA076BCE052	Kumud Pandey	THA076BCE100	Sandip Lamsal
THA076BCE005	Abinash Gautam	THA076BCE053	Kundan Chaudhary	THA076BCE101	Sanket Mudbhari
THA076BCE006	Abinash Yadav	THA076BCE054	Lenish Khadka	THA076BCE102	Santosh Bista
THA076BCE007	Amrit Neupane	THA076BCE055	Lokendra Joshi	THA076BCE103	Santosh Gautam
THA076BCE008	Anish Bhusal	THA076BCE056	Manjil Sitoula	THA076BCE104	Santosh Kumar Rokaya
THA076BCE009	Ankit Wasti	THA076BCE057	Manoj Pathak	THA076BCE105	Sarita Sharma Poudel
THA076BCE010	Anmol Jamar Kattel	THA076BCE058	Marcos Adhikari	THA076BCE106	Saroj Adhikari
THA076BCE011	Anu Aryal	THA076BCE059	Megh Raj Khadka	THA076BCE107	Saroj Poudel
THA076BCE012	Arbinda Raj Paudel	THA076BCE060	Mohan Bahadur Khadka	THA076BCE108	Sarwagya Panthee
THA076BCE013	Arjun Basnet	THA076BCE061	Mohan Bikram Bhujel	THA076BCE109	Saugat Nepal
THA076BCE014	Arjun Paudel	THA076BCE062	Mukesh Chaudhary	THA076BCE110	Saugat Shrestha
THA076BCE015	Arjun Kumar Kandu	THA076BCE063	Mukesh Kumar Sah	THA076BCE111	Saurabh Dhakal
THA076BCE016	Arjun Kumar Sah	THA076BCE064	Muskan Karki	THA076BCE112	Saurav Ghimire
THA076BCE017	Arun Lamsal	THA076BCE065	Nabin Devkota	THA076BCE113	Shasank Khadka
THA076BCE018	Ashish Pant	THA076BCE066	Nabin Khanal	THA076BCE114	Shishir Paudel
THA076BCE019	Ashok Bhurtel	THA076BCE067	Namrata Yadav	THA076BCE115	Shishir Babu Tiwari
THA076BCE020	Asmita Bastola	THA076BCE068	Neetika Sapkota	THA076BCE116	Shrawan Ojha
THA076BCE021	Avinash Kumar Jha	THA076BCE069	Niva Shrestha	THA076BCE117	Shubham Bhattarai
THA076BCE022	Ayush Raj Shrestha	THA076BCE070	Prabesh K.C	THA076BCE118	Shusil Parajuli
THA076BCE023	Babin Babu Bhattarai	THA076BCE071	Prabesh Regmi	THA076BCE119	Siddhartha Kumar Khatri
THA076BCE024	Balkishun Kewat	THA076BCE072	Prabin Pokharel	THA076BCE120	Sital Maharjan
THA076BCE025	Bhawana Bhatt	THA076BCE073	Prahalad Kumar Jha	THA076BCE121	Sophi Khatri
THA076BCE026	Bhuwan Bahadur Karki	THA076BCE074	Prajwal Gautam	THA076BCE122	Spandan Poudel
THA076BCE027	Bibidh Subedi	THA076BCE075	Prashant Huzdar	THA076BCE123	Subas Oli
THA076BCE028	Bigyan Karki	THA076BCE076	Pratik Thakur	THA076BCE124	Subash Pathak
THA076BCE029	Bijay Bhattarai	THA076BCE077	Rabina Shrestha	THA076BCE125	Subrat Upadhaya Dahal
THA076BCE030	Bijay Bhusal	THA076BCE078	Rahul Thakur	THA076BCE126	Sudeep Rayamajhi
THA076BCE031	Bimal Bhusal	THA076BCE079	Raj K.C.	THA076BCE127	Sudip Thapa
THA076BCE032	Binaya Sharma	THA076BCE080	Rajan Kumar Mandal	THA076BCE128	Sujan Chaulagain
THA076BCE033	Biplov Bhandari	THA076BCE081	Rajan Kumar Sah	THA076BCE129	Sulav Sigdel
THA076BCE034	Bishal Kafle	THA076BCE082	Rajendra Raj Timilsina	THA076BCE130	Suman Bhujel
THA076BCE035	Bishal Lamsal	THA076BCE083	Ram Bahadur Tamang	THA076BCE131	Sumi Jha
THA076BCE036	Bishal Pyakurel	THA076BCE084	Raship Khadka	THA076BCE132	Sumit Kumar Yadav
THA076BCE037	Chandrakant Yadav	THA076BCE085	Rasique Jirel	THA076BCE133	Sunil Oli
THA076BCE038	Deepak Yadav	THA076BCE086	Reecha Niraula	THA076BCE134	Supriya Joshi
THA076BCE039	Dhanapati Dhakal	THA076BCE087	Resham Shrestha	THA076BCE135	Sushil Dhakal
THA076BCE040	Diwakar Khatiwada	THA076BCE088	Rijan Adhikari	THA076BCE136	Suyogya Shakya
THA076BCE041	Diwakar Timilsina	THA076BCE089	Rohit Rai	THA076BCE137	Suyoj Shrestha
THA076BCE042	Diwas K.C.	THA076BCE090	Roshan Thapa	THA076BCE138	Swagat Adhikari
THA076BCE043	Gaurav Lama	THA076BCE091	Rupak Pokhrel	THA076BCE139	Swarup Dahal
THA076BCE044	Gobind Raj Joshi	THA076BCE092	Sabin Khatri	THA076BCE140	Swastik Shrestha
THA076BCE045	Hukum Rawal	THA076BCE093	Sajan Puri	THA076BCE141	Tej Raj Paneru
THA076BCE046	Ispandan Thapa Chetty	THA076BCE094	Sakar Hada	THA076BCE142	Ujjwal Bhandari
THA076BCE047	Jeevan Bhattarai	THA076BCE095	Samir Acharya	THA076BCE143	Uma Shankar Singh
THA076BCE048	Kabin Lamichhane	THA076BCE096	Samir Ghimire	THA076BCE144	Vivek Shakya

Bachelors in civil engineering – 077 Batch					
CRN	Name	CRN	Name	CRN	Name
THA077BCE001	Aaditya Aryal	THA077BCE049	Gautam Sharma	THA077BCE097	Rajan Khanal
THA077BCE002	Aashutosh Kumar Jha	THA077BCE050	Gokarna Kunwar	THA077BCE098	Rajiv Bajgain
THA077BCE003	Aayush Dangi	THA077BCE051	Gyandeep Mahato	THA077BCE099	Rajiv Khatiwada
THA077BCE004	Aayush Shrestha	THA077BCE052	Insaph Angdembe	THA077BCE100	Raju Pal
THA077BCE005	Aayush Kumar Kushwaha	THA077BCE053	Isha Wagle	THA077BCE101	Raman Aryal
THA077BCE006	Abhimat Shrestha	THA077BCE054	Ishan Pokharel	THA077BCE102	Ramesh Dhakal
THA077BCE007	Abiskar Acharya	THA077BCE055	Kabindra Rai	THA077BCE103	Ravin Kc
THA077BCE008	Aishworya Bhatta	THA077BCE056	Kailash Ghimire	THA077BCE104	Ritik Kumar Goit
THA077BCE009	Ajit Jha	THA077BCE057	Kamal Giri	THA077BCE105	Rohit Thagunna
THA077BCE010	Akash Kumar Jha	THA077BCE058	Karoon Dhal	THA077BCE106	Roshan Chaudhary
THA077BCE011	Alok Dahal	THA077BCE059	Keshab Khatiwada	THA077BCE107	Roshan Katuwal
THA077BCE012	Aman Kumar Yadav	THA077BCE060	Keshab Raj Bhatta	THA077BCE108	Roshan Kushwaha
THA077BCE013	Amar Singh Thagunna	THA077BCE061	Kripesh Yadav	THA077BCE109	Rupesh Shah
THA077BCE014	Angel Mainali	THA077BCE062	Krishna Kumar Sah	THA077BCE110	Rupshikha Bade
THA077BCE015	Anuj Aryal	THA077BCE063	Kritan Pandit	THA077BCE111	Saarthak Bhattarai
THA077BCE016	Anup Bhandari	THA077BCE064	Kritika Chaulagai	THA077BCE112	Sabin Adhikari
THA077BCE017	Apeksha Baral	THA077BCE065	Kushal Paudel	THA077BCE113	Sagar Sawan
THA077BCE018	Arnima Shahi	THA077BCE066	Kusham Paudel	THA077BCE114	Sagar Prasad Sapkota
THA077BCE019	Asal Babu Pathak	THA077BCE067	Lalu Kumar Paswan	THA077BCE115	Saksham Subedi
THA077BCE020	Ashish Gautam	THA077BCE068	Lov Kumar Yadav	THA077BCE116	Samaya Adhikari
THA077BCE021	Ashish Sah	THA077BCE069	Manas Raj Ojha	THA077BCE117	Samir Karki
THA077BCE022	Ashok Shakya	THA077BCE070	Manish Dahal	THA077BCE118	Sanam Dulal
THA077BCE023	Avinash Mahato	THA077BCE071	Manish Kumar Jha	THA077BCE119	Sandeep Kumar Kushwaha
THA077BCE024	Ayush Bhandari	THA077BCE072	Manish Kumar Shah	THA077BCE120	Sarbagya Man Lama
THA077BCE025	Ayush Shrestha	THA077BCE073	Manoj Bishwokarma	THA077BCE121	Satendra Khanal
THA077BCE026	Bidhan Bimali	THA077BCE074	Manoj Thapa	THA077BCE122	Shashwot Dhal
THA077BCE027	Bijay Kumar Yadav	THA077BCE075	Milan Chaulagain	THA077BCE123	Shiva Bhandari
THA077BCE028	Bikash Yadav	THA077BCE076	Nabin Koirala	THA077BCE124	Shree Krishna Luitel
THA077BCE029	Bikesh Gurung	THA077BCE077	Nirdesh Kandel	THA077BCE125	Shreya Pandey
THA077BCE030	Bikram Shrestha	THA077BCE078	Nischal Raj Timilsina	THA077BCE126	Sibin Niroula
THA077BCE031	Bikrant Pandey	THA077BCE079	Om Prakash Chaudhary	THA077BCE127	Simaran Lama
THA077BCE032	Bimal Gautam	THA077BCE080	Ozone Rijal	THA077BCE128	Smriti Rai
THA077BCE033	Binisha Baniya	THA077BCE081	Pawan Bhandari	THA077BCE129	Subash Lamichhane
THA077BCE034	Binod Ghale	THA077BCE082	Prabesh Pathak	THA077BCE130	Subigya Kumar Yadav
THA077BCE035	Binod Prashad Joshi	THA077BCE083	Prabin Limbu Libang	THA077BCE131	Sudip Acharya
THA077BCE036	Bipul Dahal	THA077BCE084	Pradhyumna Poudel	THA077BCE132	Suman Kumar Shah
THA077BCE037	Bishal Pudasaini	THA077BCE085	Prajesh Gyawali	THA077BCE133	Sumit Chaudhary
THA077BCE038	Bishal Kumar Gupta	THA077BCE086	Prajwal Wagle	THA077BCE134	Sunil Paudel
THA077BCE039	Bishwaraj Sah	THA077BCE087	Pramshu Ghimire	THA077BCE135	Surath Pande
THA077BCE040	Deep Shrestha	THA077BCE088	Pranjal Mani Acharya	THA077BCE136	Sushant Kumar Yadav
THA077BCE041	Bibek Sedhain	THA077BCE089	Prashant Kumar Yadav	THA077BCE137	Tirtha Raj Joshi
THA077BCE042	Dipendra Shah	THA077BCE090	Prashant Sagar Khanal	THA077BCE138	Turandhwaj Bam
THA077BCE043	Dipsagar Khatri	THA077BCE091	Pratham Acharya	THA077BCE139	Ujwal Katwal
THA077BCE044	Diya Maharjan	THA077BCE092	Pratham Pudasaini	THA077BCE140	Umesh Upadhaya
THA077BCE045	Durgesh Kumar Yadav	THA077BCE093	Pratik Shrestha	THA077BCE141	Uttam Shrestha
THA077BCE046	Garima Boyaju	THA077BCE094	Prerana Thapa	THA077BCE142	Uzwal Pokharel
THA077BCE047	Gaurab Sapkota	THA077BCE095	Pukar Sigdel	THA077BCE143	Vijen Maharjan
THA077BCE048	Gaurav Joshi	THA077BCE096	Rabin Raj Pandey	THA077BCE144	Pralhad Khadka

Bachelors in civil engineering – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078BCE001	Aabha Pokhrel	THA078BCE049	Kaushal Karki	THA078BCE097	Rupesh Adhikari
THA078BCE002	Aakash Baral	THA078BCE050	Kaushal Tamang	THA078BCE098	Sabin Dahal
THA078BCE003	Aashish Poudel	THA078BCE051	Khem Raj Bhatt	THA078BCE099	Sabin Shrestha
THA078BCE004	Aayam Jung Karki	THA078BCE052	Kishor Adhikari	THA078BCE100	Sachin Regmi
THA078BCE005	Aayam Sap Bista	THA078BCE053	Krishna Kumar Mishra	THA078BCE101	Sachin Pratap Sen
THA078BCE006	Aayush Adhikari	THA078BCE054	Kritam Shrestha	THA078BCE102	Sajan Rokaya
THA078BCE007	Aayush Pandey	THA078BCE055	Kritika Thapa	THA078BCE103	Sakar Subedi
THA078BCE008	Aayush Regmi	THA078BCE056	Laxman Bhusal	THA078BCE104	Sameer Acharya
THA078BCE009	Aayush Roka	THA078BCE057	Lomash Bhattarai	THA078BCE105	Samir Godar
THA078BCE010	Abhay Upreti	THA078BCE058	Mahendra Kumar Sijapati	THA078BCE106	Sampada Paneru
THA078BCE011	Abhishekh Mishra	THA078BCE059	Manish Marasini	THA078BCE107	Sandil Katuwal Kc
THA078BCE012	Adesh Kumar Karn	THA078BCE060	Manohari Karki	THA078BCE108	Sangam Shrestha
THA078BCE013	Aditya Bhandari	THA078BCE061	Mantu Shrivastav	THA078BCE109	Sanjaya Adhikari
THA078BCE014	Amrit Shrestha	THA078BCE062	Mibig Khatiwada	THA078BCE110	Sankalpa Kumar Sharma
THA078BCE015	Anamika Bista	THA078BCE063	Milan Rijal	THA078BCE111	Santosh Joshi
THA078BCE016	Anish Kumar Thakur	THA078BCE064	Milan Budha Magar	THA078BCE112	Saroj Kumar Yadav
THA078BCE017	Anisha Khadka	THA078BCE065	Mriganka Lamichhane	THA078BCE113	Saroj Raut Kurmi
THA078BCE018	Ankit Kumar Singh	THA078BCE066	Nameeta Baral	THA078BCE114	Saru Karki
THA078BCE019	Anuj Thapa	THA078BCE067	Nawaraj Katel	THA078BCE115	Shreelal Sahani
THA078BCE020	Anuja Adhikari	THA078BCE068	Neeraj Chauhan	THA078BCE116	Shrijan Bhusal
THA078BCE021	Anupam Bista	THA078BCE069	Niraj Chalise	THA078BCE117	Shubham Kumar Singh
THA078BCE022	Arun Kumar Yadav	THA078BCE070	Nirajan Joshi	THA078BCE118	Shusanta Adhikari
THA078BCE023	Ashim Aryal	THA078BCE071	Nirajan Panthi	THA078BCE119	Shyambabu Mahato Nuniya
THA078BCE024	Ashmita Subedi	THA078BCE072	Nirmal Budha Kshetri	THA078BCE120	Subash Bahadur Khadka
THA078BCE025	Ayush Poudel	THA078BCE073	Niroj Guragain	THA078BCE121	Sudarshan Yadav
THA078BCE026	Bibek Pandey	THA078BCE074	Pemsang Moktan	THA078BCE122	Sudip Baral
THA078BCE027	Bibek Kumar Chaudhary	THA078BCE075	Prabin Pandey	THA078BCE123	Sujal Parajuli
THA078BCE028	Bidur Ghimire	THA078BCE076	Krishna Rayamajhi	THA078BCE124	Sujal Soti
THA078BCE029	Bijay Acharya	THA078BCE077	Pratik Budhathoki	THA078BCE125	Sujan Bhatta
THA078BCE030	Bijay Kumar Yadav	THA078BCE078	Prativa Paudel	THA078BCE126	Sujan Biswakarma
THA078BCE031	Binisha Manandhar	THA078BCE079	Prayash Thapaliya	THA078BCE127	Sujan Paudel
THA078BCE032	Bipin K.C	THA078BCE080	Radesh Chaulagain	THA078BCE128	Sujan Shrestha
THA078BCE033	Bishal Chapagain	THA078BCE081	Rahul Ayer	THA078BCE129	Sujit Gurung
THA078BCE034	Bisham Khanal	THA078BCE082	Rahul Bishwakarma	THA078BCE130	Suman Chhetri
THA078BCE035	Bishesh Basnet	THA078BCE083	Rahul Gupta	THA078BCE131	Suraj Bhatta
THA078BCE036	Bishesh Khanal	THA078BCE084	Rahul Kumar Rauniyar	THA078BCE132	Suraksha Gyawali
THA078BCE037	Bishnu Gupta	THA078BCE085	Rajan Kafle	THA078BCE133	Suresh Pandey
THA078BCE038	Bishnu Tiwari	THA078BCE086	Rajani Sharma Chalise	THA078BCE134	Sushan Pandey
THA078BCE039	Deepak Prasad Sah	THA078BCE087	Rajkishor Yadav	THA078BCE135	Swornim Timilsina
THA078BCE040	Dhiraj Kumar Mahato	THA078BCE088	Ramesh Bhandari	THA078BCE136	Tanishk Thapa
THA078BCE041	Dhirendra Bhatta	THA078BCE089	Ramesh Mahato Koiri	THA078BCE137	Tank Prasad Awasthi
THA078BCE042	Dikshit Regmi	THA078BCE090	Rishav Chand	THA078BCE138	Tikaram Tharu
THA078BCE043	Diwash Neupane	THA078BCE091	Rita Bogati	THA078BCE139	Unique Regmi
THA078BCE044	Ek Bahadur Thapa	THA078BCE092	Rojit Shrestha	THA078BCE140	Vivek Gautam
THA078BCE045	Gaurav Khadka	THA078BCE093	Rojseen Shrestha	THA078BCE141	Yogeshwar Khadka
THA078BCE046	Ishan Kishor Acharya	THA078BCE094	Rosan Bist	THA078BCE142	Zenith Saru
THA078BCE047	Kapil Bastola	THA078BCE095	Roshan Sigdel	THA078BCE143	Suman Sharma
THA078BCE048	Karan Chaudhary	THA078BCE096	Roshan Timalisina	THA078BCE144	Uday Kumar Thakur

Bachelors in mechanical engineering – 075 Batch					
CRN	Name	CRN	Name	CRN	Name
THA075BME001	Aayush Adhikari	THA075BME017	Krishna Acharya	THA075BME033	Sabin Bhandari
THA075BME002	Aayush Aryal	THA075BME018	Krishna Dev Shah	THA075BME034	Sachin Bista Chhetri
THA075BME003	Abhishek Kandel	THA075BME019	Milan Dhami	THA075BME035	Sachina Shrestha
THA075BME004	Anil Bhusal	THA075BME020	Nabin Gautam	THA075BME036	Sadikshya Rijal
THA075BME005	Anishek Poudel	THA075BME021	Ojesh Bhattarai	THA075BME037	Samundra Nepal
THA075BME006	Anu Kumari Yadav	THA075BME022	Piyush Pant	THA075BME038	Sanjivani Maharjan
THA075BME007	Arun Bashyal	THA075BME023	Prakash Panthi	THA075BME039	Saurav Pandey
THA075BME008	Bikalpa Baral	THA075BME024	Prasanna Ghimire	THA075BME040	Saurav Pandey
THA075BME009	Bishal Kumar	THA075BME025	Prasanna Nepal	THA075BME041	Shailesh Badhu
THA075BME010	Chintamani Giri	THA075BME026	Rahul Kumar Sha Kalwar	THA075BME042	Sharad Timilsina
THA075BME011	Deepak Bhandari	THA075BME027	Raj Kumar Sah	THA075BME043	Shishir Koirala
THA075BME012	Dipendra Danuwar	THA075BME028	Rajesh Tamang	THA075BME044	Shiva Khanal
THA075BME013	Gaurab Badu	THA075BME029	Rhythm Kafle	THA075BME045	Shrebatsha Paudel
THA075BME014	Gopal Tamang	THA075BME030	Ringjing Tamang	THA075BME046	Sushil Chhetri
THA075BME015	Jenish Pokharel	THA075BME031	Rohit Pati	THA075BME047	Toyannath Poudel
THA075BME016	Kiran Pun Magar	THA075BME032	Rojin Sedhai	THA075BME048	Yuvraj Thapa

Bachelors in mechanical engineering – 076 Batch					
CRN	Name	CRN	Name	CRN	Name
THA076BME001	Aarogya Ranjit Sharma	THA076BME017	Darshan Kafle	THA076BME033	Roshan Khadka
THA076BME002	Aayush Pudasaini	THA076BME018	Diggaj Niraula	THA076BME034	Rupak Koirala
THA076BME003	Abhishek Bagale	THA076BME019	Kavya Thapa	THA076BME035	Sailesh Bastola
THA076BME004	Achyut Raj Ghimire	THA076BME020	Krishna Subedi	THA076BME036	Samir Thapa
THA076BME005	Anil Suyal	THA076BME021	Kunal Jaiswal	THA076BME037	Samira Kharel
THA076BME006	Anmol Shrestha	THA076BME022	Laxmi Gharti Magar	THA076BME038	Santosh Kapri
THA076BME007	Annapurna Parjuli	THA076BME023	Mausham Dev Sunar	THA076BME039	Saurav Kumar Thakur
THA076BME008	Anusmriti Dawadi	THA076BME024	Nirdesh Khanal	THA076BME040	Sharan Shakya
THA076BME009	Arohan Raj Singh	THA076BME025	Paban Dahal	THA076BME041	Siddhanta Kishor Subedi
THA076BME010	Barun Shrestha	THA076BME026	Prabin Magar	THA076BME042	Subash Bhujel
THA076BME011	Basanta Koirala	THA076BME027	Pratik Sitaula	THA076BME043	Sugam Adhikari
THA076BME012	Bijay Acharya	THA076BME028	Ranjit Gautam	THA076BME044	Sujan Gurung
THA076BME013	Bikash Acharya	THA076BME029	Rishav Dhungana	THA076BME045	Sujan Sapkota
THA076BME014	Bimlendra Kumar Yadav	THA076BME030	Rishika Dhungana	THA076BME046	Sundar Giri
THA076BME015	Bishal Gautam	THA076BME031	Rohit Khatiwada	THA076BME047	Suprich Pokharel
THA076BME016	Bivek Raymajhi	THA076BME032	Rohit Shrestha	THA076BME048	Suraj Phewdin

Bachelors in mechanical engineering – 077 Batch					
CRN	Name	CRN	Name	CRN	Name
THA077BME001	Aashish Panta	THA077BME017	Bishnu Dumre	THA077BME033	Raju Chaudhary
THA077BME002	Abhisek Bhatta	THA077BME018	Cyril Shahi	THA077BME034	Ramesh Roka
THA077BME003	Abisekh Chaudhary	THA077BME019	Dewan Lama	THA077BME035	Reet Thapa
THA077BME004	Akriti Sigdel	THA077BME020	Dipendra Kafle	THA077BME036	Rejina Dahal
THA077BME005	Amrit Aryal	THA077BME021	Divyan Acharya	THA077BME037	Rupesh Yadav
THA077BME006	Ankit Gautam	THA077BME022	Diwas Parajuli	THA077BME038	Sandip K. C.
THA077BME007	Arun Koirala	THA077BME023	Girish Bhattarai	THA077BME039	Sarisma Chaudhary
THA077BME008	Ayush Bhusal	THA077BME024	Manoj Kumar Shrestha	THA077BME040	Sashank Adhikari
THA077BME009	Ayushma Budhathoki	THA077BME025	Milan Shrestha	THA077BME041	Saugat Limbu
THA077BME010	Bhupendra Nath	THA077BME026	Nabin Aryal	THA077BME042	Saugat Ojha
THA077BME011	Bibek Khanal	THA077BME027	Nikesh Bhurtel	THA077BME043	Sevoke Chandra Gautam
THA077BME012	Bidur Singh Karki	THA077BME028	Prabhat Aryal	THA077BME044	Sichan Khanal
THA077BME013	Bikalpa Poudel	THA077BME029	Pratik Bhusal	THA077BME045	Subin Sainju
THA077BME014	Binod Acharya	THA077BME030	Pratik Ghimire	THA077BME046	Sujan Panday
THA077BME015	Binod Raj Bhatta	THA077BME031	Pukar Khanal	THA077BME047	Surya Bahadur Waiba
THA077BME016	Bishal Kamali	THA077BME032	Ragiv Dhakal	THA077BME048	Sushant Verma

Bachelors in mechanical engineering – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078BME001	Abhishk Kadariya	THA078BME017	Kishan Jaiswal	THA078BME033	Ritesh Joshi
THA078BME002	Ajita Godar	THA078BME018	Arman Miya	THA078BME034	Rohan Poudel
THA078BME003	Alin Shrestha	THA078BME019	Laxman Bhandari	THA078BME035	Samir Shrestha
THA078BME004	Archana Mahato	THA078BME020	Manish Shiv Chaudhary	THA078BME036	Samuyal Giri
THA078BME005	Arjun Lekhak	THA078BME021	Mohan Bajagain	THA078BME037	Shubham Sharma Wagle
THA078BME006	Ayush Raj Shah	THA078BME022	Nabin Poudel	THA078BME038	Simon Shrestha
THA078BME007	Bhaskar Basnet	THA078BME023	Netra Prasad Bhandari	THA078BME039	Subit Nepal
THA078BME008	Bhuwan Bhandari	THA078BME024	Nimesh Pariyar	THA078BME040	Sudarshan Kumal
THA078BME009	Bijaya Giri	THA078BME025	Nirajan Bhattarai	THA078BME041	Sudip Gajurel
THA078BME010	Akash Singh Chaudhary	THA078BME026	Nirajan Khatri	THA078BME042	Supriya Bantawa
THA078BME011	Bishal Rayamajhi	THA078BME027	Nishan Acharya	THA078BME043	Suraj Kumar Mishra
THA078BME012	Dibij Adhikari	THA078BME028	Prakash Pathak	THA078BME044	Sweekar Khadka
THA078BME013	Dipesh Joshi	THA078BME029	Praphulla Ghimire	THA078BME045	Unish Dulal
THA078BME014	Human Dahal	THA078BME030	Prijam Khanal	THA078BME046	Uttam Pandey
THA078BME015	Ishan Shrestha	THA078BME031	Purab Sen	THA078BME047	Yunesh Shrestha
THA078BME016	Jibesh Regmi	THA078BME032	Rijan Ghimire	THA078BME048	Pragati Khanal

Bachelors in electronics, information and communication engineering – 075 Batch					
CRN	Name	CRN	Name	CRN	Name
THA075BEI001	Aashish Acharya	THA075BEI017	Ganesh Tamang	THA075BEI033	Ridam Sharma
THA075BEI002	Aayush Adhikari	THA075BEI018	Hemant Sharma	THA075BEI034	Riwaj Neupane
THA075BEI003	Abhishek Poudel	THA075BEI019	Madhu Sudan Ojha	THA075BEI035	Ruchi Manandhar
THA075BEI004	Amit Buyo	THA075BEI020	Mahesh Dhant	THA075BEI036	Samit Baral
THA075BEI005	Amrendra Kumar Yadav	THA075BEI021	Manish Thapa	THA075BEI037	Samrat Kafle
THA075BEI006	Anjal Bam	THA075BEI022	Md Afaq Ahmad	THA075BEI038	Shakshi Shahi
THA075BEI007	Arjun Chhetri	THA075BEI023	Menuka Sharma	THA075BEI039	Shiv Ranjan Gupta
THA075BEI008	Arjun Poudel	THA075BEI024	Munilal Mukhiya	THA075BEI040	Shovit Nepal
THA075BEI009	Bhuwan Khatiwada	THA075BEI025	Nabin Paneru	THA075BEI041	Shruti Kumari Jha
THA075BEI011	Bishwa Prakash Subedi	THA075BEI026	Namrata Das	THA075BEI042	Suman Karki
THA075BEI012	Bishwash Gurung	THA075BEI027	Neelam Karki	THA075BEI043	Suraj Agrahari
THA075BEI013	Bisoy Biswakarma	THA075BEI028	Niraj Duwal	THA075BEI044	Sushanta Khadka
THA075BEI014	Charchit Regmi	THA075BEI029	Rakshya Panta	THA075BEI045	Sushil Rai
THA075BEI015	Deshrit Baral	THA075BEI030	Ram Shrestha	THA075BEI046	Sushovan Shakya
THA075BEI016	Dipesh Giri	THA075BEI031	Regan Sthapit	THA075BEI047	Tulashi Prasad Joshi
THA075BEI001	Aashish Acharya	THA075BEI032	Rewan Gautam	THA075BEI048	Utshav Parajuli

Bachelors in electronics, information and communication engineering – 076 Batch					
CRN	Name	CRN	Name	CRN	Name
THA076BEI001	Aakash Shrestha	THA076BEI017	Paras Pujara	THA076BEI033	Shirshak Acharya
THA076BEI002	Aakash Singh Thapa	THA076BEI018	Pradeep Chhetri	THA076BEI034	Birat Poudel
THA076BEI003	Aashish Pant	THA076BEI019	Prasamsa Dotel	THA076BEI035	Sijan Bhattarai
THA076BEI004	Abiral Karki	THA076BEI020	Rajat Dulal	THA076BEI036	Sirjana Bhatta
THA076BEI005	Anuka K.C.	THA076BEI021	Rajendra Baskota	THA076BEI037	Sujan Prasad Bhattarai
THA076BEI006	Apsara Shrestha	THA076BEI022	Rijan Ghimire	THA076BEI038	Sujana Acharya
THA076BEI007	Ayush Acharya	THA076BEI023	Bipin Gajurel	THA076BEI039	Suramya Pokharel
THA076BEI008	Anupam Bhattarai	THA076BEI024	Rituram Ojha	THA076BEI040	Suyog Adhikari
THA076BEI009	Bishwambhar Dahal	THA076BEI025	Roshan Pokharel	THA076BEI041	Ujjwal Shrestha
THA076BEI010	Jagadish Shrestha	THA076BEI026	Rukesh Prajapati	THA076BEI042	Ujjwol Poudel
THA076BEI011	Joseph Thapa Magar	THA076BEI027	Rupak Mani Sharma	THA076BEI043	Vickey Pandey
THA076BEI012	Kaustub Niraula	THA076BEI028	Sakar Joshi	THA076BEI044	Yunij Karki
THA076BEI013	Laxman Rijal	THA076BEI029	Satyam Ghimire	THA076BEI045	Dipu Dahal
THA076BEI014	Mahesh Banjade	THA076BEI030	Saurav Bhandari	THA076BEI046	Manoj Paudel
THA076BEI015	Nikesh Kazi Lepcha	THA076BEI031	Shankar Bhandari	THA076BEI047	Nikit Mehta
THA076BEI016	Niraj Kumar Thakur	THA076BEI032	Shashank Ghimire	THA076BEI048	Nirajan Dhaurali

Bachelors in electronics, information and communication engineering – 077 Batch					
CRN	Name	CRN	Name	CRN	Name
THA077BEI001	Aadarsha Khadka	THA077BEI017	Chandra Mohan Sah	THA077BEI033	Raman Bhattarai
THA077BEI002	Aayush Pathak	THA077BEI018	Hari Krishna Joshi	THA077BEI034	Rijan Pokhrel
THA077BEI003	Abhinav Chalise	THA077BEI019	Jyotsna Jha	THA077BEI035	Sabin Acharya
THA077BEI004	Adamya Neupane	THA077BEI020	Kalyan Kumar Shrestha	THA077BEI036	Safal Karki
THA077BEI005	Amit Chand	THA077BEI021	Kapur Pant	THA077BEI037	Sakar Dahal
THA077BEI006	Anand Gharti	THA077BEI022	Khagendra Raj Joshi	THA077BEI038	Samir Khanal
THA077BEI007	Anish Timsina	THA077BEI023	Kiran Chand	THA077BEI039	Samridhi Shah
THA077BEI008	Arnab Manandhar	THA077BEI024	Looza Subedy	THA077BEI040	Santosh Acharya
THA077BEI009	Ashim Panthi	THA077BEI025	Mohit Bhusal	THA077BEI041	Santosh Prasad Yadav
THA077BEI010	Bal Krishna Shah	THA077BEI026	Nimesh Gopal Pradhan	THA077BEI042	Saugat Bhatta
THA077BEI011	Bikash Pandey	THA077BEI027	Nishan Khanal	THA077BEI043	Saugat Neupane
THA077BEI012	Biplav Raj Chitrakar	THA077BEI028	Nixon Raj Dhakal	THA077BEI044	Shakshi Kejriwal
THA077BEI013	Bishal Bhandari	THA077BEI029	Prabuddha Kandel	THA077BEI045	Sudipti Upreti
THA077BEI014	Bishal Giri	THA077BEI030	Pragyan Bhattarai	THA077BEI046	Sugam Khatiwada
THA077BEI015	Bishal Khadka	THA077BEI031	Prahlad Acharya	THA077BEI047	Sworup Karki
THA077BEI016	Chandan Kumar Pandit	THA077BEI032	Prashant Raj Bista	THA077BEI048	Vishal Sigdel

Bachelors in electronics, information and communication engineering – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078BEI001	Aayush Chhetri	THA078BEI017	Jatin Raut	THA078BEI033	Sagar Joshi
THA078BEI002	Abhishek Prasad Sah	THA078BEI018	Jenish Pant	THA078BEI034	Sandesh Dhital
THA078BEI003	Agrima Regmi	THA078BEI019	Kiman Adhikari	THA078BEI035	Sandesh Panthi
THA078BEI004	Amrit Kandel	THA078BEI020	Krishna Acharya	THA078BEI036	Sanjeep Kumar Sharma
THA078BEI005	Anveshan Timsina	THA078BEI021	Mingma Gyaltzen Lama Sherpa	THA078BEI037	Sanskriti Khatiwada
THA078BEI006	Ashish Kandel	THA078BEI022	Mukesh Bhatta	THA078BEI038	Saroj Karki
THA078BEI007	Ayush Pathak	THA078BEI023	Nabin Shrestha	THA078BEI039	Saroj Nagarkoti
THA078BEI008	Binita Adhikari	THA078BEI024	Nischal Bhusal	THA078BEI040	Satish Khanal
THA078BEI009	Bipul Kumar Dahal	THA078BEI025	Pankaj Bhatt	THA078BEI041	Shishir Gaire
THA078BEI010	Dinanath Padhya	THA078BEI026	Prasish Timalisina	THA078BEI042	Subham Gautam
THA078BEI011	Dipesh Baral	THA078BEI027	Pratik Pokharel	THA078BEI043	Subrat Dhital
THA078BEI012	Dipesh Chaudhary	THA078BEI028	Pratistha Sapkota	THA078BEI044	Sudip Kumar Thakur
THA078BEI013	Dipesh Kadal	THA078BEI029	Pujan Pandey	THA078BEI045	Sujan Gupta
THA078BEI014	Dishan Shakya	THA078BEI030	Rabin Rai	THA078BEI046	Utsab Dahal
THA078BEI015	Diwas Dahal	THA078BEI031	Roshan Shrestha	THA078BEI047	Matina Tuladhar
THA078BEI016	Eric Adhikari	THA078BEI032	Roshan Singh Saud	THA078BEI048	Sajen Maharjan

Bachelors in Architecture – 074 Batch					
CRN	Name	CRN	Name	CRN	Name
THA074BAR001	Aakash Pal	THA074BAR017	Evangelina Maharjan	THA074BAR033	Ruchi Khakurel
THA074BAR002	Aditi Shrestha	THA074BAR018	Karishma Pachhai	THA074BAR034	Sabin Shrestha
THA074BAR003	Amrit Lama	THA074BAR019	Karun Rijal	THA074BAR035	Sagar Thapa Chhetri
THA074BAR004	Angelica Adhikari	THA074BAR020	Kritika Shrestha	THA074BAR036	Sandeep Tandukar
THA074BAR005	Anish Karki	THA074BAR021	Kushal Kadel	THA074BAR037	Sanjay Muktan
THA074BAR006	Anisha Basnet	THA074BAR022	Manisha Chhetry	THA074BAR038	Sanjaya Thapa
THA074BAR007	Anisha Neupane	THA074BAR023	Nikesh Maharjan	THA074BAR039	Santosh Neupane
THA074BAR008	Anjali Kumari Shah	THA074BAR024	Nikisha Singh Maharjan	THA074BAR040	Saurav Shrestha
THA074BAR009	Ashmita Chalise	THA074BAR025	Prashant Dhital	THA074BAR041	Seliya Thapa
THA074BAR010	Asmita Bastola	THA074BAR026	Prashanta Gauli	THA074BAR042	Shrijana Bhujel
THA074BAR011	Bhupesh Shrestha	THA074BAR027	Prashanti Pathak	THA074BAR043	Sristi Gurung
THA074BAR012	Bijay Raj Bashyal	THA074BAR028	Pratiksha Paudel	THA074BAR044	Sujan Manandhar
THA074BAR013	Binit Meher Bajracharya	THA074BAR029	Rashid Ahmad	THA074BAR045	Sujata Dahal
THA074BAR014	Cindrella Shakya	THA074BAR030	Rasila Sigdel	THA074BAR046	Tridev Giri
THA074BAR015	Dikesh Maharjan	THA074BAR031	Renish Khuppa Shrestha	THA074BAR047	Umang Kayastha
THA074BAR016	Dikshant Man Baisyet	THA074BAR032	Rojin Maharjan	THA074BAR048	Yunish Bhatta Chhetri

Bachelors in Architecture – 075 Batch					
CRN	Name	CRN	Name	CRN	Name
THA075BAR001	Aaradhana Shrestha	THA075BAR017	Karuna Ghale	THA075BAR033	Rajan Karki
THA075BAR002	Aditi Chhetri	THA075BAR018	Kripa Lamichhane	THA075BAR034	Rasmita Acharya
THA075BAR003	Amit Tamang	THA075BAR019	Kriti Karki	THA075BAR035	Sajen Sainju
THA075BAR004	Anish Shrestha	THA075BAR020	Kushal Ghimire	THA075BAR036	Samman Mani Acharya
THA075BAR005	Anup Jung Budhathoki	THA075BAR021	Lasta Prajapati	THA075BAR037	Sangey Chhoie Lama
THA075BAR006	Arbind Bahadur Magar	THA075BAR022	Mandeep Gurung	THA075BAR038	Shreya Poudel
THA075BAR007	Bandana Rasali	THA075BAR023	Mandira Kafle	THA075BAR039	Shrutika Bhandari
THA075BAR008	Binisha Gautam	THA075BAR024	Nikita Gautam	THA075BAR040	Siddhi Maharjan
THA075BAR009	Deepak Ghimire	THA075BAR025	Nishma Guragai	THA075BAR041	Smriti Acharya
THA075BAR010	Esmi Pradhan	THA075BAR026	Pragya Sah	THA075BAR042	Srijana Chaudhary
THA075BAR011	Garima Neupane	THA075BAR027	Pragya Upadhaya	THA075BAR043	Sujan Chapagain
THA075BAR012	Inku Dahal	THA075BAR028	Prakriti Rana Magar	THA075BAR044	Sujan Shrestha
THA075BAR013	Isha Dahal	THA075BAR029	Priyanka Gurung	THA075BAR045	Suraj Sapkota
THA075BAR014	Ishma Gurung	THA075BAR030	Prizma Neupane	THA075BAR046	Susan Khatiwada
THA075BAR015	Kabita Dhakal	THA075BAR031	Puja Jora	THA075BAR047	Sushmita Gautam
THA075BAR016	Kala Tumbahangfe Subba	THA075BAR032	Rabindra Dev Yadav	THA075BAR048	Susmita Shrestha

Bachelors in Architecture – 076 Batch					
CRN	Name	CRN	Name	CRN	Name
THA076BAR001	Aabha Thapa	THA076BAR017	Dikshya Maharjan	THA076BAR033	Ritika Acharya Chhetri
THA076BAR002	Abhishek Poudel	THA076BAR018	Iesha Devkota	THA076BAR034	Sabin Maharjan
THA076BAR003	Ambika Joshi	THA076BAR019	Jayanti Neupane	THA076BAR035	Sandesh Pokharel
THA076BAR004	Amit Kumar Sah	THA076BAR020	Kanchan Karki	THA076BAR036	Saugat Shrestha
THA076BAR005	Ankush Chaudhary	THA076BAR021	Krishna Rauniyar	THA076BAR037	Sejal Maharjan
THA076BAR006	Archana Shrestha	THA076BAR022	Kriti Paudel	THA076BAR038	Shubham Regmi
THA076BAR007	Asmita Poudyal	THA076BAR023	Mingma Diki Sherpa	THA076BAR039	Smriti Sigdel
THA076BAR008	Avishek Jaiswal	THA076BAR024	Nimesh Prajapati	THA076BAR040	Sneha Khanal
THA076BAR009	Benju Kiran Parajuli	THA076BAR025	Omprakash Negi	THA076BAR041	Somya Pathak
THA076BAR010	Bhawana Aryal	THA076BAR026	Pooja Baniya	THA076BAR042	Sresta Sharma
THA076BAR011	Bibek Chaudhary	THA076BAR027	Prajina Maharjan	THA076BAR043	Subi Kandel
THA076BAR012	Bidisha Bohara	THA076BAR028	Prajita Budhathoki	THA076BAR044	Sujata Rai
THA076BAR013	Bipin Dhakal	THA076BAR029	Prakriti Bartaula	THA076BAR045	Sujita Poudel
THA076BAR014	Brijesh Ghale	THA076BAR030	Radhika Shrestha	THA076BAR046	Surakshya Mainali
THA076BAR015	Deepa Malla	THA076BAR031	Rejina Adhikari	THA076BAR047	Swikriti K C
THA076BAR016	Dhiraj Chaudhary	THA076BAR032	Richa Adhikari	THA076BAR048	Tulsi Dhobi

Bachelors in Architecture – 077 Batch					
CRN	Name	CRN	Name	CRN	Name
THA077BAR001	Aabhushan Gajurel	THA077BAR017	Nim Pasang Tamang	THA077BAR033	Samikshya Shrestha
THA077BAR002	Avisha Chaudhary	THA077BAR018	Prakriti Neupane	THA077BAR034	Sanskriti Lamsal
THA077BAR003	Biddha Parajuli	THA077BAR019	Pranav Rijal	THA077BAR035	Sarina Basnet
THA077BAR004	Bigyan Lama	THA077BAR020	Pranesh Shresthacharya	THA077BAR036	Shramesh Shakya
THA077BAR005	Binisha Kunwor	THA077BAR021	Pratibha Dhakal	THA077BAR037	Shreeja Maharjan
THA077BAR006	Bishal Bardewa	THA077BAR022	Prazina Paudel	THA077BAR038	Shuva Rajbhandari
THA077BAR007	Dilip Gauli	THA077BAR023	Prekshya Bista	THA077BAR039	Smriti Neupane
THA077BAR008	Elisha Panta	THA077BAR024	Prerana Bhandari	THA077BAR040	Srijan Gautam
THA077BAR009	Isha Karmacharya	THA077BAR025	Purnima Mahat	THA077BAR041	Subash Lama
THA077BAR010	Tanishq Rauniyar	THA077BAR026	Purushottam Ghimire	THA077BAR042	Sukriti Gyawali
THA077BAR011	Kritika Rupakheti	THA077BAR027	Reeya Maharjan	THA077BAR043	Sushant Shakya
THA077BAR012	Kushalata Khadka	THA077BAR028	Ritika Shrivastab	THA077BAR044	Swastika Shrestha
THA077BAR013	Kusum Parajuli	THA077BAR029	Sabina Shrestha	THA077BAR045	Tisha Nakarmi
THA077BAR014	Luna Shrestha	THA077BAR030	Sachin Shrestha	THA077BAR046	Umesha Mainali
THA077BAR015	Milan Shrestha	THA077BAR031	Safala Bista	THA077BAR047	Usha Jyoti Bhatta
THA077BAR016	Nikita Budhair	THA077BAR032	Sakshyam Shakya	THA077BAR048	Yeshbina B.K.

Bachelors in Architecture – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078BAR001	Abiraj Bhandari	THA078BAR017	Garima Poudel	THA078BAR033	Prakash Acharya
THA078BAR002	Alina Parajuli	THA078BAR018	Gaura Adhikari	THA078BAR034	Riya Gautam
THA078BAR003	Amir Thapa	THA078BAR019	Gosila Aryal	THA078BAR035	Roja Rai
THA078BAR004	Amisha Karki	THA078BAR020	Harshita Ale	THA078BAR036	Sabina Karki
THA078BAR005	Anjali Pariyar	THA078BAR021	Jibanath Luitel	THA078BAR037	Sadikshya Shrestha
THA078BAR006	Anuska Giri	THA078BAR022	Kabin Ligal	THA078BAR038	Samyak Rai
THA078BAR007	Anuskha Chaudhary	THA078BAR023	Kahina Dangi	THA078BAR039	Sarthak Baral
THA078BAR008	Ashmita Pandey	THA078BAR024	Karuna Pandey	THA078BAR040	Shreeja Shrestha
THA078BAR009	Ayusha Manandhar	THA078BAR025	Kritika Subedi	THA078BAR041	Smriti Maharjan
THA078BAR010	Bandana Kumari Jha	THA078BAR026	Lumina Manandhar	THA078BAR042	Stuti Pandeya
THA078BAR011	Bishal Bhattarai	THA078BAR027	Madhu Yadav	THA078BAR043	Suchana Khanal
THA078BAR012	Darshana Bajgain	THA078BAR028	Mandip Luitel	THA078BAR044	Suman Shrestha
THA078BAR013	Diksha Hamal	THA078BAR029	Merina Jha	THA078BAR045	Sumargie Thapa
THA078BAR014	Dikshya Ghimire	THA078BAR030	Nihil Singh Maharjan	THA078BAR046	Supriya Lamsal
THA078BAR015	Dilasha Shrestha	THA078BAR031	Nimesh Maharjan	THA078BAR047	Yubin Chaulagain
THA078BAR016	Eliza Gyawali	THA078BAR032	Pragati Ghimire	THA078BAR048	Santosh Shrestha

Bachelors in automobile engineering – 075 Batch					
CRN	Name	CRN	Name	CRN	Name
THA075BAM001	Aabhas Adhikari	THA075BAM017	Dilli Ram Aryal	THA075BAM033	Rustam Ali
THA075BAM002	Aashma Sigdel	THA075BAM018	Jiwan Sahakari	THA075BAM034	Sachin Adhikari
THA075BAM003	Aakash Tamang	THA075BAM019	Keshav Chaudhari	THA075BAM035	Sagar Bhattarai
THA075BAM004	Alisha Dhakal	THA075BAM020	Kushal Kafle	THA075BAM036	Sagar Kandel
THA075BAM005	Anjan Sapkota	THA075BAM021	Manish Basnet	THA075BAM037	Sandip Lekhak
THA075BAM006	Anuj Tuladhar	THA075BAM022	Milan Neupane	THA075BAM038	Sangam Bhusal
THA075BAM007	Balabhadra Bhattarai	THA075BAM023	Nira Basnet	THA075BAM039	Saphal Subedi
THA075BAM008	Bhuwan Bhandari	THA075BAM024	Nishita Shrestha	THA075BAM040	Sarita Kasichhwa
THA075BAM009	Bibek Pudasaini	THA075BAM025	Parash Nepal	THA075BAM041	Srijan Bastakoti
THA075BAM010	Bibhishan Kumar Rastogi	THA075BAM026	Pawan Kumar Budhathoki	THA075BAM042	Sulochana Karki
THA075BAM011	Bijesh Lama	THA075BAM028	Rahul Kumar Mishra	THA075BAM043	Suraj Silwal
THA075BAM012	Bimal Sapkota	THA075BAM029	Ram Krishna Mainali	THA075BAM044	Umesh Timalisina
THA075BAM013	Binayak Rai	THA075BAM030	Ramuna Maharjan	THA075BAM045	Uttam Mahata
THA075BAM014	Chandan Singh Kushwaha	THA075BAM031	Rohit Lungeli Magar	THA075BAM046	Vicoz Khanal
THA075BAM015	Dikchha Thapa	THA075BAM032	Rujan Buyo	THA075BAM047	Yudeep Poudel
THA075BAM016	Dilip Parajuli	THA075BAM017	Dilli Ram Aryal		

Bachelors in automobile engineering – 076 Batch					
CRN	Name	CRN	Name	CRN	Name
THA076BAM001	Aashish B.K.	THA076BAM017	Jagat Bhusal	THA076BAM033	Rohit Napit
THA076BAM002	Aakash Suyal	THA076BAM018	Jagdish Acharya	THA076BAM034	Samjhana Neupane
THA076BAM003	Amit Bhusal	THA076BAM019	Jit Kumar Majhi	THA076BAM035	Sandhya Maharjan
THA076BAM004	Amrit Bhusal	THA076BAM020	Kritartha Dhakal	THA076BAM036	Sanjay Sah
THA076BAM005	Anil Dhakal	THA076BAM021	Kumar Tamang	THA076BAM037	Saurab Shrestha
THA076BAM006	Anish Shrestha	THA076BAM022	Lalan Kumar Sah	THA076BAM038	Shankar Bohara
THA076BAM007	Ankit Acharya	THA076BAM023	Nirmal Khatri	THA076BAM039	Smith Chaudhary
THA076BAM008	Aparajita K.C.	THA076BAM024	Oscar Gautam	THA076BAM040	Sujeep Giri
THA076BAM009	Ashok Maharjan	THA076BAM025	Prabhat Regmi	THA076BAM041	Suraj Achhami
THA076BAM010	Bhuwan Ghimire	THA076BAM026	Prabin Lamsal	THA076BAM042	Suraj Aryal
THA076BAM011	Bibek Sharma	THA076BAM027	Prajwol Tamang	THA076BAM043	Surendra Khanal
THA076BAM012	Binod Thapa	THA076BAM028	Prettam Shrestha	THA076BAM044	Tenjing Lama
THA076BAM013	Birendra K.C.	THA076BAM029	Rabin Karki	THA076BAM045	Udip Timsina
THA076BAM014	Bishal Chaulagain	THA076BAM030	Rashik Dallakoti	THA076BAM046	Yojana Lamichhane
THA076BAM015	Ganesh Roka Magar	THA076BAM031	Rewati Adhikari	THA076BAM047	Yugan Dashaudi
THA076BAM016	Gaurav Shrestha	THA076BAM032	Ritual Thapa	THA076BAM048	Prajwal Bhattarai

Bachelors in automobile engineering – 077 Batch					
CRN	Name	CRN	Name	CRN	Name
THA077BAM001	Abhinaw Das	THA077BAM017	Khagesh Kumar Das	THA077BAM033	Sachin Ghimire
THA077BAM002	Achut Timala	THA077BAM018	Lasata Maharjan	THA077BAM034	Shovakant Pandey
THA077BAM003	Aman Paudel	THA077BAM019	Lotus Khanal	THA077BAM035	Sahel Adhikari
THA077BAM004	Amrit Pandey	THA077BAM020	Nischal Karki	THA077BAM036	Sajan Sundas
THA077BAM005	Beenam Achhami	THA077BAM021	Nitin Maharjan	THA077BAM037	Sajeet Kc
THA077BAM006	Bibek Pokharel	THA077BAM022	Parash Gurung	THA077BAM038	Samjhana Jyakhwo
THA077BAM007	Bijaya Shrestha	THA077BAM023	Pradip Shrestha	THA077BAM039	Sandesh Bhujel
THA077BAM008	Chandra Prasad Dahal	THA077BAM024	Prashanta Poudel	THA077BAM040	Sanjog Silwal
THA077BAM009	Darpan Shrestha	THA077BAM025	Prerana Poudel	THA077BAM041	Saurav Sedhain
THA077BAM010	Dipak Thapa	THA077BAM026	Pushpagya Joshi	THA077BAM042	Shalini Ghimire
THA077BAM011	Dipesh Gaire	THA077BAM027	Bipana Bhujel	THA077BAM043	Shishir Kc
THA077BAM012	Elish Khadka	THA077BAM028	Rohan Shrestha	THA077BAM044	Shisir Sapkota
THA077BAM013	Gagin Bajgain	THA077BAM029	Rojit Timilsena	THA077BAM045	Srijan Paudel
THA077BAM014	Gunjan Raut	THA077BAM030	Rupak Chaulagain	THA077BAM046	Suman Bhattarai
THA077BAM015	Hari Bishal Koirala	THA077BAM031	Sabin Tiwari	THA077BAM047	Sushila Subedi
THA077BAM016	Hemanta Nepal	THA077BAM032	Sabin Kumar Shah	THA077BAM048	Utshab Khanal

Bachelors in automobile engineering – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078BAM001	Ajay Tamata	THA078BAM017	Hrithik Bishwokarma	THA078BAM033	Sajin Maharjan
THA078BAM002	Akal Gurung	THA078BAM018	Irika Shrestha	THA078BAM034	Sandesh Ghimire
THA078BAM003	Anish Bimali	THA078BAM019	Manish Upreti	THA078BAM035	Sashanka Dhakal
THA078BAM004	Anisha Shrestha	THA078BAM020	Meera Joshi	THA078BAM036	Saurav Gautam
THA078BAM005	Anjan Pokharel	THA078BAM021	Nabin Thagunna	THA078BAM037	Sharad Mardan Shaha
THA078BAM006	Anshuman Sharma	THA078BAM022	Navaraj Dahal	THA078BAM038	Shishir Khanal
THA078BAM007	Arbaj Ansari	THA078BAM023	Prabesh Ghimire	THA078BAM039	Sudarshan Baiju
THA078BAM008	David Mahat	THA078BAM024	Pradip Neupane	THA078BAM040	Sujal Dahal
THA078BAM009	Aryan Dharel	THA078BAM025	Prashant Gautam	THA078BAM041	Sumit Tamakhu
THA078BAM010	Avinab Pokharel	THA078BAM026	Prateek Attri	THA078BAM042	Suresh Ghalan
THA078BAM011	Basanta Bashyal	THA078BAM027	Kiran Karki	THA078BAM043	Upendra Shahi
THA078BAM012	Darshan Aryal	THA078BAM028	Rajat Thapa	THA078BAM044	Manisha Bhatt
THA078BAM013	Dhiraj Kumar Gupta	THA078BAM029	Mahesh Giri	THA078BAM045	Niraj Kumar Chaudhary
THA078BAM014	Divyanshu Karna	THA078BAM030	Rakesh Shah	THA078BAM046	Prashanta Dhakal
THA078BAM015	Ganesh GC	THA078BAM031	Rikesh Lama	THA078BAM047	Sanchita Dahal
THA078BAM016	Gopil Bhatt	THA078BAM032	Roshan Maharjan	THA078BAM033	Sajin Maharjan

Bachelors in computer engineering – 075 Batch					
CRN	Name	CRN	Name	CRN	Name
THA075BCT001	Aarjan Ghimire	THA075BCT017	Biplov Karna	THA075BCT033	Prashant Bhusal
THA075BCT002	Aashish Chapain	THA075BCT018	Deepak Bhattarai	THA075BCT034	Rajan Neupane
THA075BCT003	Aavash Silwal	THA075BCT019	Devraj Neupane	THA075BCT035	Rupesh Shrestha
THA075BCT004	Aayusha Bista	THA075BCT020	Dinesh Ojha	THA075BCT036	Samip Jung Thapa
THA075BCT005	Abiskar Timsina	THA075BCT021	Dipin Mainali	THA075BCT037	Samriddha Shrestha
THA075BCT006	Aman Shrestha	THA075BCT022	Kapil Shrestha	THA075BCT038	Sandesh Pokhrel
THA075BCT007	Anish Bhetuwal	THA075BCT023	Kumar Tiwari	THA075BCT039	Sankalpa Rijal
THA075BCT008	Anish Poudel	THA075BCT024	Madan Kumar Sah	THA075BCT040	Saroj Prasad Mainali
THA075BCT009	Anish Sunar	THA075BCT025	Manish Khadka	THA075BCT041	Shikshya Shiwakoti
THA075BCT010	Anuj Sedhai	THA075BCT026	Manohar Dahal	THA075BCT042	Shishir Kumar Regmi
THA075BCT011	Ashma Rai	THA075BCT027	Mansoon Deep Khatri	THA075BCT043	Shubhechcha Marasini
THA075BCT012	Ashmin Bhattarai	THA075BCT028	Manuj Babu Karki	THA075BCT044	Sumit Shrestha
THA075BCT013	Ashok Budha	THA075BCT029	Niranjana Adhikari	THA075BCT045	Suprim Shrestha
THA075BCT014	Basanta Bhandari	THA075BCT030	Niruta Shrestha	THA075BCT046	Suven Pandey
THA075BCT015	Bibek Joshi	THA075BCT031	Nischal Bhattarai	THA075BCT047	Suyog Pandey
THA075BCT016	Bibek Khanal	THA075BCT032	Prasaya Acharya	THA075BCT048	Swostika Basukala

Bachelors in computer engineering – 076 Batch					
CRN	Name	CRN	Name	CRN	Name
THA076BCT001	Aashish Kumar Sah	THA076BCT017	Kaustuv Karki	THA076BCT033	Raj Kumar Dhakal
THA076BCT002	Aayush Regmi	THA076BCT018	Kshitiz Poudel	THA076BCT034	Rajin Khatri
THA076BCT003	Abhishek Chaudhary	THA076BCT019	Mishan Thapa Kshetri	THA076BCT035	Rashmi Khadka
THA076BCT004	Adhip Bhattarai	THA076BCT020	Nandan Singh	THA076BCT036	Rishav Subedi
THA076BCT005	Amit Raj Pant	THA076BCT021	Ngawang Sopha Tamang	THA076BCT037	Rohit Kumar Gupta
THA076BCT006	Ankit B.K.	THA076BCT022	Nikhil Pradhan	THA076BCT038	Sajjan Acharya
THA076BCT007	Anuj Rayamajhi	THA076BCT023	Nishant Uprety	THA076BCT039	Sameer Shrestha
THA076BCT008	Anup Gelal	THA076BCT024	Nistha Bajracharya	THA076BCT040	Samman Babu Amgain
THA076BCT009	Arahanta Pokhrel	THA076BCT025	Pilot Khadka	THA076BCT041	Santosh Pandey
THA076BCT010	Arun Subedi	THA076BCT026	Prabin Bohara	THA076BCT042	Shiwani Shah
THA076BCT011	Ayush Batala	THA076BCT027	Prabin Sharma Poudel	THA076BCT043	Subrat Sharma
THA076BCT012	Bijay Khanal	THA076BCT028	Prajesh Shrestha	THA076BCT044	Sudeep Kaucha
THA076BCT013	Bikrant Bidari	THA076BCT029	Pratigya Paudel	THA076BCT045	Sujan Lamichhane
THA076BCT014	Bishal Rijal	THA076BCT030	Pratima Dawadi	THA076BCT046	Sumit Kumar Gupta
THA076BCT015	Dipesh Bartaula	THA076BCT031	Prinsa Joshi	THA076BCT047	Sushank Ghimire
THA076BCT016	Grishma Raj Khanal	THA076BCT032	Pujan Pokharel	THA076BCT048	Ujjwal Paudel

Bachelors in computer engineering – 077 Batch					
CRN	Name	CRN	Name	CRN	Name
THA077BCT001	Aarogya Bhandari	THA077BCT017	Girban Adhikari	THA077BCT033	Pradeepti Dongol
THA077BCT002	Aayush Pokharel	THA077BCT018	Harish Joshi	THA077BCT034	Prashant Bhusal
THA077BCT003	Aayush Man Shrestha	THA077BCT019	Jivan Acharya	THA077BCT035	Prayush Bhattarai
THA077BCT004	Abilash Maharjan	THA077BCT020	Khemraj Shrestha	THA077BCT036	Prince Poudel
THA077BCT005	Adarsh Ghimire	THA077BCT021	Kishan Adhikari	THA077BCT037	Projan Shakya
THA077BCT006	Aditya Bajracharya	THA077BCT022	Kristina Bhandari	THA077BCT038	Punam Shrestha
THA077BCT007	Amar Dura	THA077BCT023	Kristina Ghimire	THA077BCT039	Rashna K.C.
THA077BCT008	Amrit Kumar Jaiswal	THA077BCT024	Kritika Acharya	THA077BCT040	Ronish Shrestha
THA077BCT009	Anil Byar	THA077BCT025	Manoj Paudel	THA077BCT041	Shailendra Rawal
THA077BCT010	Anish Raj Manandhar	THA077BCT026	Nabin Shrestha	THA077BCT042	Sonish Poudel
THA077BCT011	Anmol Kumar Gupta	THA077BCT027	Nasir Hussain	THA077BCT043	Subarna Ghimire
THA077BCT012	Arjan Sapkota	THA077BCT028	Nischal Paudel	THA077BCT044	Sugam Pokharel
THA077BCT013	Atul Shreewastav	THA077BCT029	Niyoj Oli	THA077BCT045	Suyog Acharya
THA077BCT014	Ayush Bhandari	THA077BCT030	Om Prakash Sharma	THA077BCT046	Yogesh Aryal
THA077BCT015	Bidhan Acharya	THA077BCT031	Piyush Luitel	THA077BCT047	Yugratna Humagain
THA077BCT016	Binaya Shrestha	THA077BCT032	Prabuddha Jung Thapa	THA077BCT048	Namita Bhatta
Bachelors in computer engineering – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078BCT001	Aaditya Joshi	THA078BCT017	Jesis Upadhayaya	THA078BCT033	Raj Simkhada
THA078BCT002	Aashish Kusatha	THA078BCT018	Kamal Shrestha	THA078BCT034	Ramesh Kathayat
THA078BCT003	Abasar Paudyal	THA078BCT019	Kirtan Kunwar	THA078BCT035	Riwas Budhathoki
THA078BCT004	Abhijeet KC	THA078BCT020	Kohinoor Dallakoti	THA078BCT036	Roshan Thapa
THA078BCT005	Amrita Shahi	THA078BCT021	Kshitiz Raj Paudyal	THA078BCT037	Sagar Bikram Adhikari
THA078BCT006	Anil Banjade	THA078BCT022	Lijan Shrestha	THA078BCT038	Sameer Shrestha
THA078BCT007	Ankit Neupane	THA078BCT023	Navin Nepal	THA078BCT039	Sangam Parajuli
THA078BCT008	Ashim Bhattarai	THA078BCT024	Neha Shah	THA078BCT040	Saurav Katwal
THA078BCT009	Ashim Tiwari	THA078BCT025	Nikita Kunwor	THA078BCT041	Shaswot Poudyal
THA078BCT010	Ashish Parajuli	THA078BCT026	Nitesh Kumar Sah	THA078BCT042	Shreejay Shakya
THA078BCT011	Ashlim Tamang	THA078BCT027	Pabin Khanal	THA078BCT043	Sudin Shrestha
THA078BCT012	Bhagirath Padhya Aryal	THA078BCT028	Prajwal Chaudhary	THA078BCT044	Sugam Dahal
THA078BCT013	Bikash Kumar Agrawal	THA078BCT029	Pranil Parajuli	THA078BCT045	Sumit Kumar Sah
THA078BCT014	Bipin Kumar Marasini	THA078BCT030	Prashant Aryal	THA078BCT046	Sushma Bhattarai
THA078BCT015	Devendra Panta	THA078BCT031	Prateek Poudel	THA078BCT047	Yubraj Basnet
THA078BCT016	Dharmendra Singh Chaudhary	THA078BCT032	Purushottam Gajurel	THA078BCT048	Yuvraj Aryal

M.Sc. in Earthquake Engineering – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078MSEQE01	Aashish Regmi	THA078MSEQE08	Prajwol Narayan Shrestha	THA078MSEQE15	Shuvanjan Dahal
THA078MSEQE02	Ashin Maharjan	THA078MSEQE09	Priyanka Limbu	THA078MSEQE16	Suman Raj Regmi
		THA078MSEQE10	Purushottam Karki	THA078MSEQE17	Suraj Pandey
THA078MSEQE04	Gaurav Panth	THA078MSEQE11	Rajendra Gautam	THA078MSEQE18	Sushant Basnet
THA078MSEQE05	Niyog Uprety	THA078MSEQE12	Rijan Shrestha	THA078MSEQE19	Unish Kibache
THA078MSEQE06	Pawan Kumar De	THA078MSEQE13	Rupesh Kharel	THA078MSEQE20	Yubaraj Moktan
THA078MSEQE07	Prajwal Sanjel	THA078MSEQE14	Sashank Gaudel		
M.Sc. in Mechanical Design and Manufacturing – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078MSEDM01	Anil Shah	THA078MSEDM08	Madhav Kandel	THA078MSEDM15	Sunil Maharjan
THE078MSEDM02	Babita Gwachha	THA078MSEDM09	Partap Bahadur Saud	THA078MSEDM16	Udip Prajapati
THA078MSEDM03	Bikash Thapa Magar	THA078MSEDM10	Prajwal Khatri		
THA078MSEDM04	Bipin Upadhaya	THA078MSEDM11	Resham K Shrestha		
THA078MSEDM05	Jaybabu Mahato				
THA078MSEDM06	Kabita Ojha	THA078MSEDM13	Som Prasad Pangen		
THA078MSEDM07	Madhav Baral	THA078MSEDM14	Sujan Dahal		
M.Sc. in Informatics and Intelligent Systems Engineering – 078 Batch					
CRN	Name	CRN	Name	CRN	Name
THA078MSISE01	Aashish Gyanwali	THA078MSISE08	Gita Gurung	THA078MSISE15	Priyanka Ojha
THA078MSISE02	Bibat Thokar	THA078MSISE09	Monika Neupane	THA078MSISE16	Sabita Rajbanshi
THA078MSISE03	Bishal Maharjan	THA078MSISE10	Mubarak Ali Ansari	THA078MSISE17	Saroj Doranga
THA078MSISE04	Chandra Shekhar	THA078MSISE11	Nabin Upreti	THA078MSISE18	Sarthak Pokharel
THA078MSISE05	Dhiraj Bashyal	THA078MSISE12	Nagendra Lal Kam	THA078MSISE19	Shreekrishna Timilsina
		THA078MSISE13	Pitambar Khanal		
THA078MSISE07	Ganesh Bahadur Dhakal Chhetri			THA078MSISE15	Priyanka Ojha
THA078MSISE01	Aashish Gyanwali	THA078MSISE08	Gita Gurung		Sabita Rajbanshi

Annex E: Student participation in extracurricular activities

S.N.	Project Name	Student Name	Roll. No.	Event Name	Event Date	Organizer	Position secured
1	Blind Guidance System	Dinanath Padhya Jenish Pant Sajen Maharjan Sudip Kumar Thakur	THA078BEI010 THA078BEI018 THA078BEI048 THA078BEI044	ASIAN HACK 2022	2079 Shrawn	Asian College of Management and Technology	First
2	Universal Hand Gesture Decoder	Dinanath Padhya Jenish Pant Sajen Maharjan Sudip Kumar Thakur	THA078BEI010 THA078BEI018 THA078BEI048 THA078BEI044	Vertex Hacks Chapter Alpha	2079 Magh 7,8,9	Department of Electronics & Computer Engineering, IOE, Thapathali Campus	First
3	Sign Interpreter	Dinanath Padhya Jenish Pant Sajen Maharjan Sudip Kumar Thakur	THA078BEI010 THA078BEI018 THA078BEI048 THA078BEI044	Locus Project Demonstration	2079 Magh 13,14,15	LOCUS	Non-Thematic Hardware Winner
4	Abstract Category Identification	Rewan Gautam	THA075BEI032	Docsumo DataRush	2078 Magh	Docsumo and LOCUS	Third
5	International Micromouse Challenge	Ritu Ram Ojha Joseph Thapa Magar Kalyan Kumar Shrestha Mohit Bhusal	THA076BEI024 THA076BEI011 THA077BEI020 THA077BEI025	Techfest, IIT Bombay	16-19th December 2022	IIT Bombay	Second
6	BLDC Motor Controller	Ritu Ram Ojha Joseph Thapa Magar	THA076BEI024 THA076BEI011	Hardware/Software Project Competition, IT Meet	13-14th August 2022	Kathmandu University	Second
7	Maicha: An Electric Vehicle	Ritu Ram Ojha Joseph Thapa Magar Aashish Pant Birat Poudel	THA076BEI024 THA076BEI011 THA076BEI003 THA076BEI034	BE Project Demonstration	2079 Poush 26,27,28	MechTriX 2079	Best Engineering Award Winner

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इन्जिनियरिङ्ग अध्ययन संस्थान
Institute of Engineering

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गोशवारा पो.ब.नं २८०, थापाथली, काठमाडौं
फोन: ४-२४६४६५, ४२१८३००
फ्याक्स: ९७७-१-४२४७३४०