

BE

Civil

Computer

Information Technology

Electronics & Communication

B. Architecture

www.cosmoscollege.edu.np

since 2001
COSMOS COLLEGE
OF MANAGEMENT AND TECHNOLOGY

Affiliated to Pokhara University

An Overview of

since 2001

COSMOS COLLEGE

OF MANAGEMENT AND TECHNOLOGY

Affiliated to Pokhara University

Cosmos College of Management and Technology was established in 2001 with an objective of providing quality education in the fields of engineering and management in Nepal. At Cosmos we try to prepare quality engineers, technocrats, managers and professionals who will be able to serve the nation.

We focus on innovation, leadership and management skills required for the changing work environment. Since its inception in 2001 A.D., We have been producing professionals who can compete successfully in the international job market.

Vision

To be the preferred provider of diverse and progressive educational environment which will enrich the lives of our students, employees and community.

Mission

- To develop globally competent human capital through career focused quality education.
- To provide an educational environment that emphasizes critical thinking and decision making, reflection and creativity.
- To provide progressive and accessible educational opportunities.
- To prepare our students to be responsible citizens.

Core Values

- Quality
- Innovativeness
- Professionalism
- Integrity



Board of Directors



Er. Laxman Pokhrel
Civil Engineering
Chairman



Asso. Prof. Ramesh K. Silwal
Chemistry



Prof. Dr. Vinod Parajuli
Mathematics



Er. Anil Marsani
Civil Engineering



Ar. Sher Bd. Chhetri
Architect



Er. Prashant K. Ghimire
Mechanical Engineering



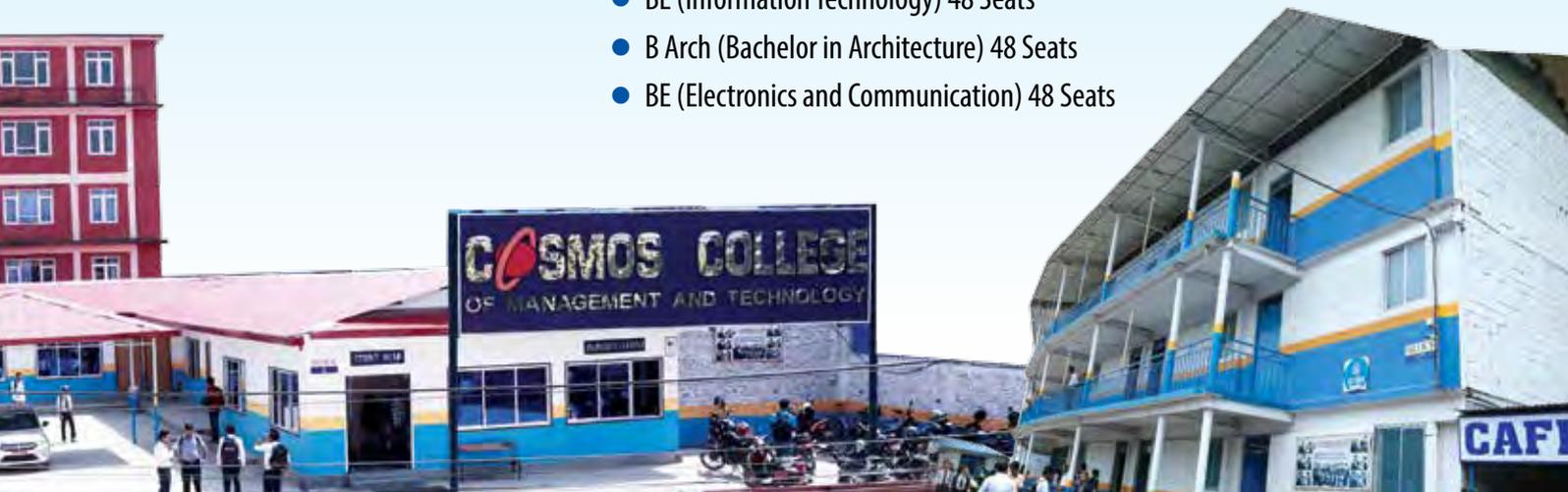
Mr. Navin K. Sharma
Financial Management

Why Cosmos?

- Diverse job prospect & career opportunities
- Wide professional exposure
- Internationally recognized degree
- Strong academic foundation

Programs Offered

- BE (Civil Engineering) 144 Seats
- BE (Computer Engineering) 48 Seats
- BE (Information Technology) 48 Seats
- B Arch (Bachelor in Architecture) 48 Seats
- BE (Electronics and Communication) 48 Seats



Welcome to Cosmos College of Management and Technology

Dear Prospective Students!

I would like to express my immense pleasure to introduce Cosmos College of Management and Technology as an established college in Kathmandu valley run by a dynamic team of renowned personalities in the field of engineering and management. In its glorious history of 18 years, Cosmos College of Management and Technology has established a unique academic brand name in the society by generating world class manpower. I personally want to appreciate the ability of students to integrate knowledge across different disciplines, skills of adaptation and sensitivity to core human values. I firmly believe in excellence which, at Cosmos College, is not an act but a habit. We leave no stone unturned to create an excellent environment for teaching learning in order to produce high skilled technocrats and business leaders for future. Cosmos College of Management and Technology is always committed to offering such education that meets the requirements of society; inculcating disciplines and cultural values.

Let's make better tomorrow by working together. You are welcome to Cosmos College of Management and Technology!

Er. Laxman Pokharel

Chairman



Message from Principal (H*)

"The future belongs to those who believe in the beauty of their dreams."

It is my pride and pleasure to welcome you all bright minds from across the country to Cosmos College of Management and Technology (CCMT), a premier institution committed to imparting quality education to young aspirants of the 21st century. As the principal of this renowned college, I have the pleasure and privilege of leading this institution on its journey to preeminence. I feel pride to state that the college has achieved a remarkable progress in the last eighteen years and is able to cultivate an academic excellence. The level of education offered by this college is up-to-date, comparable to those of the best institutions anywhere in this continent and justifiable to the country.

Overall development of the individual is the goal of education. I, as the Principal of CCMT, am strongly committed to grooming highly qualified engineers and managers with a fine blend of technological skills and good human values. The college, by providing effective resources and productive environment, facilitates learning and overall development of students. We provide our students with opportunities to engage in experiments, designing, project works and team works to enhance their knowledge and skills. We are proud of our dedicated faculty, who are the veterans in their field. The holistic approach of the college stimulates innovation among students by inspiring them to develop fresh ideas with different perspectives, creative thinking and strong conviction to achieve true success.

Finally, I would like to thank all individuals, teaching as well as non-teaching staff and sincere students, who are fully devoted to make this college a centre of academic excellence.

I express my best wishes to all students to achieve success in their chosen field.

Er. Pawan K. Bhattarai, PhD



(H*): Honorary



Message from Vice Principal

"Education is the most powerful weapon which you can use to change the world. Education is the passport to the future; for tomorrow belongs to those who prepare for it today. Develop a passion for learning that will pay the best."

Cosmos College of Management and Technology is a unique college having distinct academic culture. The college, with its sound academic records, aims at transforming every student a global citizen with adequate knowledge and professional skills. We focus on excellence through curricular and co-curricular activities. We encourage students to think differently and act efficiently. We believe in innovative and pragmatic teaching practices from our excellent faculty in association with the state-of-the art academic resources. We add values in the life of our students. We think globally and act locally so that our students could understand true human values together with education.

Trusted by our success so far and guided by determined strategic plan, we are marching ahead to strengthen our faculty, to expand the academic programs, to increase our excellence in research, to improve our facilities and environment. I am convinced that every student finds exhaustive opportunities to participate in social programs and contribute to a variety of co-curricular and extra-curricular activities. World-class library, educational and recreational facilities, aid and enrich the process of learning.

I have a strong conviction that the students of Cosmos learn effectively in its educational ambience, change themselves and head towards success and, thus, they become our pride as well as the pride of our nation.

I request the aspiring students to join Cosmos and enjoy the wonderful world of academia.

Soma Kanta Khanal

Management Committee



Er. Laxman Pokhrel
Civil Engineering
Chairman



Prof. Dr. Shailendra K. Mishra
Mathematics
Member



Prof. Dr. Bhadra Pokhrel
Physics
Member



Prof. Dr. Ram K. Sharma
Chemistry
Member



Prof. Dr. Binod K. Bhattarai
Physics
Member



Mr. Soma Kanta Khanal
Mathematics
Member



Dr. Pawan K. Bhattarai
Civil Engineering
Member Secretary

Team COSMOS



Introduction of Pokhara University

www.pu.edu.np

Pokhara University was established in 1997 A.D. under the Pokhara University Act 1997. The university offers different programs at Bachelors, Masters, M. Phil. and Ph.D. levels, covering the fields of management, engineering, health sciences, humanities and social sciences. In the field of management, it offers seven programs in Bachelors and six in Master's level. Similarly, in Science and Technology the university offers sixteen Bachelors and three Master's level programs. In Humanities and Social Sciences, it runs one program in Bachelor's level and three in Master's level. Nearly sixteen thousand students have been graduated from the university. Currently more than twenty five thousand students are registered as regular students. The University follows the semester system of education.

The Credit System

Each course is assigned a certain number of credits depending on its lecture and practical hours in a week. In theory courses, one lecture per week is assigned one credit.

Credit Transfer

Credit hours of course work completed in an equivalent program of a recognized institution may be transferred for credit. Such credit hours may not be more than 25% of the total credit hours of the concerned Pokhara University program. Credits earned in Pokhara University are also easily transferred in foreign universities.

Grading System

Pokhara University follows grading system to evaluate student's performance. The grading system is an international standard system. The grade awarded to a student in a course is based on his/her consolidated performance in the session and final examinations. The letter grade in any particular subject is an indication of a student's relative performance in that course. The pattern of grade is as follows:

The pattern of grade is as follows:

Letter Grade	Grade Point	Interpretation
A	4.0	Excellent
B	3.0	Good
C	2.0	Satisfactory
D	1.0	Min. requirement for credits
F	0	Fail

Minimum CGPA required at the completion of a Bachelors Degree programme is given below:

Required for	Min. CGPA
Award of a Bachelors Degree	2.00
Distinction	3.60
Inclusion in Dean's List	3.70





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Admission Procedure

Eligibility for Admission

+ 2 or Proficiency Certificate in Science (Physical or Biological group) or Diploma in Engineering or equivalent with at least 'C' letter grade in all subjects.

Selection Procedure

Candidates fulfilling the entry qualifications are required to pass a pre-admission test in order to be eligible for selection. The selection will be based on student's performance in 10 + 2 or equivalent examination and in the pre-admission test.

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Scholarships

There are three categories of scholarships available in Cosmos College.

1. Full Scholarship: As per Pokhara University's norms & standards.
2. Limited scholarships based on:
 - Merit
 - Female / Dalit / Under privileged areas.
3. Semester wise performance based scholarships.*

*(If the students in concern obtain the same SGPA, the scholarship amount is shared.)

If a student is eligible for two or more kinds of scholarships in a semester, the student will receive the one with a higher value as far as that semester is concerned.

The logo for Cosmos College, featuring the word "COSMOS" in a bold, red, sans-serif font. A stylized yellow and red graphic element resembling a planet or a comet tail is positioned to the left of the text.



Bachelor of Engineering Programmes

The engineering programs in Cosmos provide an excellent and all-round technical education with emphasis on practical studies. An engineering graduate will be able to apply analytical and problem-solving skills in resolving technical problems and issues, and to incorporate technology in day-to-day life, to facilitate growth and development.

Cosmos Project Works

Project work is an integral part of engineering curriculum. These projects are supervised by senior faculty members and to the extent possible by resource person working in the industry.

Some of the recent projects taken up by engineering students are:

- Remote Input Droid System
- College Search Android Apps
- Phone Diary Android App
- Notice Board App
- Kissan Android app
- Online Games
- Water Supply Design
- Target Detection & Stimulation through Radar
- Electronic CDMA Network Design and Stimulation
- Cell Phone Operated Land Rover
- Solar Panel Clean up (RF Implemented Technology)
- License Plate Recognition System
- Analysis and Design of Multistory Building
- Design of Hydropower
- Sismic Vulnerability Assessment of Buildings
- Android App
- Design of Road
- Geo Technical Analysis

Elective Courses

With flexibility in course registration, the curriculum is oriented to provide intensive study in the field of personal interest. Some of the elective courses offered in the previous years are:

- Data Mining and Warehousing
- Net Technologies
- Advanced Java
- Oracle
- Aeronautical Telecommunication
- Optical Fiber
- Web Technology
- Cloud Computing
- Big Data Technology
- Mobile Application Development
- Satellite Communication
- Structural Dynamics
- Hydropower Planning
- Environmental Impact Assessment (EIA)
- Rock Mechanics
- GIS
- Earthquake Resistance Design
- Bio Engineering
- Solid Waste Management

Department of Civil Engineering



The hardworking, devoted faculties, staffs & the foresighted & motivating management system have always been the signature of Cosmos College. The Department of Civil Engineering has so far produced many competent Civil Engineers who are working and doing researches at different parts of Nepal & abroad. The college ensures quality Engineering education with well equipped labs and latest teaching methodologies. The visiting professors from

different colleges like IOE Pulchowk, KU etc. also help the students make more dynamic & competitive. The Civil Engineering education over here emphasizes critical thinking and decision making, reflection and creativity.

Siddhartha Rimal

Additional Associate Professor
Head of Department





Bachelor of Civil Engineering

The BE Civil program is focused on providing students with knowledge and skills in planning, design, construction and maintenance of physical and naturally built structures, including construction works such as bridges, roads, canals, dams and buildings.

Semester I

Engineering Mathematics I
Physics
Thermal Science
Engineering Drawing
Programming in C
Basic Electrical Engineering

Semester II

Engineering Mathematics II
Chemistry
Object Oriented Programming in C++
Communication Techniques
Mechanical Workshop
Applied Mechanics I

Semester III

Engineering Mathematics III
Applied Mechanics II
Civil Engineering Materials
Fluid Mechanics
Strength of Materials
Engineering Geology
Project I

Semester IV

Probability and Statistics
Surveying I
Basic Electronics Engineering
Numerical Methods
Hydraulics
Structural Analysis 1

Semester V

Building Technology
Engineering Hydrology
Structural Analysis II
Soil Mechanics
Water Supply Engineering
Surveying II
Project II

Semester VI

Irrigation Engineering
Design of Steel (Limit State) & Timber Structures
Foundation Engineering
Sanitary Engineering
Concrete Technology & Masonry Structures
Survey Field Project

Semester VII

Design of RCC Structures
Transportation Engineering I
Hydropower Engineering
Estimating and Valuation
Engineering Economics
Elective I

Semester VIII

Construction Project Management
Engineering Professional Practice
Transportation Engineering II
Elective II
Project III (Major Project)

Department of Information Technology & Computer Engineering



Information and Communication Technology has become an integral part of modern life. Life cannot be imagined without internet, smart phones and computers. We work, play, get socialized and share information with the help of IT, IT has changed the dynamics of life.

As a student of the oldest and richest department in terms of faculties and facilities, we offer students two diverse degrees in IT: "Bachelor of Engineering in IT" and "Bachelor of Computer Engineering", prior on focusing mostly the application area and the latter on focusing development areas. We mould our students developing profound theoretical base and developing the practical skills to get ready for the future.

Our programs provide the students with a wide spectrum of courses and trainings to create expertise in them. Learning by doing, Laboratory based classes, Projects, and opportunities for internships or even placements provide a solid opportunity for paving the golden path for academics as well as professional career. Past data show that our graduates have been easily absorbed by the industry both nationally and globally. Our students have also been able to secure brilliant academic path in foreign universities.

As IT and Computer Engineering has been constantly evolving from very recent past, the future in this field has very high prospects. The department being operated from 2001 A.D. has been delivering the best to our students. We heartily welcome the prospective students for a better professional development at this center of excellence.

Bibek Ropakheta
Associate Professor
Head of Department





Bachelor of Engineering in Information Technology

The BE Information Technology program has been developed to produce highly skilled and qualified engineers and professionals related to Information Technology - with expertise on analysis, design and development of information systems and technology, in tune with the modern day requirements.

Semester I

Engineering Mathematics I
Physics
Communication Techniques
Problem Solving Techniques
Basic Electrical Engineering
Programming in C

Semester II

Engineering Mathematics II
Network Theory
Mathematical Foundation of Computer Science
Electronics Devices
Engineering Drawing
Object Oriented Programming in C++

Semester III

Engineering Mathematics III
Logic Circuits
Data Structure and Algorithms
Probability and Queuing Theory
Web Technology
Electronic Circuits and Instrumentation

Semester IV

Engineering Mathematics IV
Microprocessor & Assembly Language
Prog. Programming in JAVA
Database Management Systems
Software Engineering Fundamentals
Project I

Semester V

Applied Operating Systems
Numerical Methods
Computer Organization & Architecture
Organization and Management
Signal System and Processing
Principles of Communication

Semester VI

Computer Graphics
Computer Network
Intelligent Systems
Information Systems
Object Oriented Design & Modeling
through UML
Project II

Semester VII

Multimedia Systems
ICT Project Management
Business Process and IT Strategy
Network Programming
Telecommunications
Elective I

Semester VIII

Mobile and Wireless Communications
Engineering Economics
Social and Professional Issues in IT
Elective II
Project III (Final Project)

Bachelor of **Computer Engineering**

The BE Computer program provides students with knowledge and skills in hardware and software required for the analysis, design and development of Computer and Information Systems that are demanded by the modern day society and industry.





Semester I

Engineering Mathematics I
Chemistry
Communication Techniques
Programming in C
Basic Electrical Engineering
Mechanical Workshop

Semester II

Engineering Mathematics II
Physics
Engineering Drawing
Object Oriented Programming in C++
Thermal Science
Applied Mechanics I

Semester III

Engineering Mathematics III
Data Structure and Algorithms
Electrical Engineering Materials
Network Theory
Electronics Devices and Circuits
Logic Circuits

Semester IV

Engineering Mathematics IV
Instrumentation
Database Management System
Programming Technology
Microprocessors
Project I

Semester V

Numerical Methods
Probability and Statistics
Operating Systems
Computer Architecture
Computer Graphics
Theory of Computation

Semester VI

Simulation & Modeling
Data Communications
Object Oriented Software Engineering
Embedded Systems
Elective I
Project II (Minor Project)

Semester VII

Engineering Economics
Image Processing & Pattern Recognition
Artificial Intelligence
Computer Network
ICT Project Management
Elective II (Minor Project)

Semester VIII

Digital Signal Analysis and Processing
Social and Professional issues in IT
Organization and Management
Information Systems
Elective III
Project III (Final Project)

Department of Architecture



The Bachelor of Architecture is a Five-year professional degree, which is an interdisciplinary subject that not only provides technical knowledge but also involves the field of Art, Science, and Management as well. Architecture responds to the social, environmental, cultural and religious context of a society.

The department is focused on both theoretical and practical approach in providing education. The faculty of hardworking teachers is always keen on aspiring students to work better and guide them constantly. The enthusiastic Architecture faculty and visiting professors from different universities emphasize on the course content and the number of interactive presentations and workshops.

The learning environment is good and facilities such as of design studio, labs, library and sports are available. At Cosmos, we not only provide an academic qualification but it will sharpen your visual and communicative skills, analytical thinking, leadership skills, patience and ideas to express your thoughts. So, the students use their knowledge and insight to respond and improve the built environment, while always contributing the society, country and abroad.

The department is committed to overall development of the students and producing quality Architects with good professional attributes and moral values.

Sony Pandey

B. Arch., M.Sc. Urban Planning

Assistant Professor

Head of Department



Bachelor in Architecture

The B Arch. programme has been developed to produce highly skilled and qualified architect and professionals related to architecture - with expertise on analysis, design and development of buildings, in tune with the modern day requirements.



Semester I

Mathematics I
Building Materials
Architecture Modeling
Architectural Graphics I
Introduction to Architecture
Basic Design I

Semester II

Mathematics II
Communication Techniques
Computer and Programming
Architectural Graphics II
Photography
Basic Design

Semester III

Structural Forms
Surveying
Building Science I
Visual Arts
History of Western Architecture
Architectural Design I

Semester IV

Statics and Dynamics
Computer Aided Design I (CAD)
Building Services I
Building Construction I
History of Eastern Architecture
Architectural Design II

Semester V

Structure I
Computer Aided Design II (CAD)
Building Construction II
Architectural Elective I
History of Nepalese Architecture
Architectural Design III

Semester VI

Structure II
Building Science II
Building Construction III
Landscape Architecture
History of Modern Architecture
Architectural Design IV

Semester VII

Structure III
Working Drawings & Detailing
Settlement Planning
Architectural Elective II
Architectural Design V

Semester VIII

Practical Office Experience

Semester IX

Structural IV
Architectural Elective III
Estimating & Valuation
Directed Studies & Seminar
Building Services II
Architectural Design VI

Semester X

Management & Economics
Architects & Society
Architectural Design VII

Department of Electronics & Communication Engineering



The Department of Electronics and Communication Engineering was established in the year 2002. Since its establishment, it has conducted the classes for BE Electronics and Communication Engineering and has currently an intake of 48 students. The greatest asset of the department is its

highly motivated, technically qualified and well experienced faculty.

Electronics & Communication Engineering is one of the most dynamically changing and ever embryonic branch from last more than 100 years, and is the foundation on which Communication Technology has grown. It is a dynamic and exciting area that provides excellent career opportunities in various sectors of the society.

The department of Electronics and Communication Engineering is very exciting at Cosmos. Highly dedicated faculty and the supportive staff prepare the students to work in global multicultural setting. In addition to classroom teaching, the students are guided and motivated to practically implement the principles learnt in classroom through the laboratory works. The department has club like CERT which helps the students to gain confidence and become skilled engineering professionals. Also, the department conducts various workshops, expert talks and additional training programs on recent trends in Electronics and Communication Engineering for the benefit of faculty and students.

Finally, the department is looking forward to welcome you all in one of the esteemed Engineering College for your dazzling future.

Best Wishes,

Mr. Uddhav Bhattarai

Assistant Professor

Head of Department





Bachelor of Electronics & Communication Engineering

The BE Electronics and Communication program equips students with knowledge and skills required for the analysis, design and development of electronic hardware systems and advanced communication systems with principal focus on digital systems. The program may be considered as a basic foundation to specialize later in Electronics/Telecommunication/Computer Engineering/ Information Technology.

Semester I

Engineering Mathematics I
Chemistry
Programming in C
Communication Techniques
Mechanical Workshop
Basic Electrical Engineering

Semester II

Engineering Mathematics II
Physics
Engineering Drawing
Object Oriented Programming in C++
Thermal Science
Applied Mechanics I

Semester III

Engineering Mathematics III
Logic Circuits
Electromagnetic Fields and Waves
Network Theory
Electronic Devices
Electrical Engineering Materials

Semester IV

Engineering Mathematics IV
Instrumentation
Electronic Circuits
Microprocessors
Numerical Methods
Project 1

Semester V

Control System
Embedded System
Signal & Systems
Computer Graphics
Integrated Digital Electronics
Probability and Statistics

Semester VI

Industrial Electronics & Drives
Analog Communication
Filter Design
Computer Organization
Engineering Economics
Elective I

Semester VII

Research Methodology
Electromagnetic Propagation & Antenna
Digital Communication
Computer Network
Digital Signal Processing
Elective II
Project II

Semester VIII

Organization and Management
Telecommunication
Wireless Communication Technology
ICT Professional Practice
Elective III
Project III

Department of Research, Training, Innovation and Liaison

Apart from academics, COSMOS is focused on cutting edge researchers which are compatible to national Priorities and services to mankind. Various training and capacity-development activities are frequently conducted by the department. RTIL focuses the student-involvement in each research projects to boost up their ability. Department is enhancing not only the practical and professional skills but also the professional environment and skills to make them adapted in their prospective career.

Mr. Rabindra Adhikari

Associate Professor

Head of Department of RTIL



Research Activities

Cosmos College has competitive research grants from University Grants Commission (UGC) and Pokhara University Research Center (PURC). Cosmos is the only private academic institution to be awarded with faculty research grant (PURC FRG 2074/75) for two research projects in engineering-cluster from PURC. Similarly, faculties of Cosmos College have been awarded with a UGC faculty research grant 2074/75.

Few Ongoing Research Projects:

1. Evaluation of Prevalent Retrofitting Techniques in School Building in Nepal.
2. Development of multi-channel intelligent ultrasonic device for damage detection of metallic structure.
3. Evaluation of Seismic performance of Buildings in Nepal: A Comparative Study for the Pre- and Post Earthquake Construction.
4. Development of seismic Vulnerability framework.
5. Seismic vulnerability and sustainability for highway bridges.
6. Dynamic identification of buildings and bridges.
7. Seismic vulnerability and material characterization of neo-classical building structures.



Recent Publication contributed by faculties of Cosmos College

1. Rabindra Adhikari, Dipendra Gautam (2019). "Component level seismic fragility function and damage probability matrices for Nepali school buildings," *Soil Dynamics and Earthquake Engineering*, 120:316-319.
2. Siddhartha Rimal, Ram Krishna Poudel, Dipendra Gautam (2019). "Experimental study on properties of natural soils treated with cement kiln dust," *Case Studies in construction Materials*, 10, e00223.
3. Dipendra Gautam, Hemchandra Chaulagain, Rajesh Rupakhety, Rabindra Adhikari, Pramod Neupane, Hugo Rodrigues (2018). "Vernacular Masonry Construction in Nepal: History, Dynamics, Vulnerability, and Sustainability". In *Masonry: Design, Materials and Techniques*, Hugo Rodrigues(ed), Nova Science Publishers, Chapter 6, pp. 147-175.
4. Rabindra Adhikari, Dipendra Gautam, Pratyush Jha, Bikalpa Aryal, Kamal Ghalan, Rajesh Rupakhety, You Dong, Hugo Rodrigues, Gokarna Motra (2019). "Bridging multi-hazard vulnerability and sustainability: Approaches and application to Nepali highway bridges. In: *Resilient structures and Infrastructure*", Noroozinejad Farsangi et al. (eds.), Springer International, Singapore.

Department of Science and Humanities



Hearty welcome to all students, parents and visitors !

We are committed to providing not only the technical education to our students but also the leadership qualities through which they can create employment to others. With our distinct students centered teaching-learning methodology, our students will be able to face challenges of life ; the holistic approach in teaching and learning will encourage students to indulge in extracurricular activities and to shape them as leaders of tomorrow.

The Department has a team of highly experienced and motivated faculty members who are in the process of turning the young minds globally competitive. I congratulate to the team of faculty members and the students for their extra efforts. I wish all the students and faculty a great academic career.

Krishna Prasad Jnawali

Assistant Professor
Head

Department of Examination & Student Evaluation

This department has been bestowed with the responsibility of conducting of all types of Examinations in the college. We conduct examination with the optimism and faith to enhance the credibility of this college and to measure the level of understanding of the students. The evaluations are done in a very cordial manner with complete commitment and dedication.



We look forward to your creative suggestions for further betterment of the examination system.

Ranjan Raj Aryal

Assistant Professor
Head



Multitude of Options...

Student Evaluation

The internal evaluation of the theory component of each course is made by continuous evaluation which includes term tests, tutorials and assignments. Consistency in attendance is given due consideration. Final grade is awarded by the university in each subject in each semester by providing a weight of 50% each to the internal evaluation (administered by the college) and 50% to the semester-end examination (conducted by the university) after due process of relative grading. However, courses that are fully practical in nature are mostly subjected to internal evaluation only. Semester-end examinations of elective subjects are conducted by respective colleges.

Teaching Methodology

Teaching methods at the college are modern and result-oriented. It includes lectures, tutorial works, group discussions, presentations, field works, laboratory works, and computer-aided learning.

Faculty and Resource Persons

COSMOS has a blend of dynamic youth and strong team of faculty and resource persons comprising of eminent teachers and professionals reputed in their respective field.

Counseling and Student Relation

COSMOS has the tradition of counseling every student individually in each semester regarding his/her academic performance. Personal problems, if any, are also dealt with.

Guest Lectures

Apart from regular classes Cosmos invites reputed personalities from the fields of management and technology for guest lecturers in order to impart extra knowledge on their related field.

Academic Resources

Cosmos Library

COSMOS has well facilitated library with books mainly in management and engineering disciplines. Varieties of magazines related to a business and technical subjects, journals, daily newspapers are made available in order to keep our students up-to-date with the latest inventions and news of the world. Also students can access e-library developed by the college.

Email and Internet

COSMOS is a free wi-fi zone. We also have computer facility for students for research works and to check personal email.

Cosmos Electronics Research Team

A group of enthusiastic individuals from BE (Electronics and Communication) has formed a Cosmos Electronics Research Team (CERT) to explore working of basic electronics with control programming skills. It aims at promoting team spirit, leadership skills and event organizing skills.

Our Achievements:

- Secured 1st position in Hardware Competition 2014, organized by Kathmandu University on 21 – 22 December 2014.
- Secured second position in the event, Aakriti Shape Your Ideas, a technological and architectural festival held from 12 – 14 December, 2014 by Kathmandu Engineering College. Secured first position in Autometic Akhada organized by Advance college Kathmandu on 2018
- Participated in Bomboy IT Tech Fest on 2018/2019
- Secured first position in Robowarz Competition organized by CAN Info-Tech on 2019
- Conducted workshops and competitions every year to encourage students.



Canteens

Canteens are located in convenient positions within the college at both Annexes. The canteen provides snacks and full meals at responsible costs, keeping hygiene and quality intact.

Transportation

Transportation will be provided for the field trips as per Pokhara University Syllabus.

Co-curricular Activities

We believe that co-curricular activities play an important role in one's academic, intellectual and professional development. Student clubs in Cosmos include ICT club, Civil Society, CERT, Robotics Club and Cosmos Literary Stream, which are actively conducting co-curricular activities in association with college management. The College facilitates every student to participation in intra as well as inter college events. The college organized an inter-college Engineering Expo in 2012 & 2016.

Extra Curricular Activities

COSMOS values the role of extracurricular activities and sports in one's overall development as supplementary to academic and intellectual achievement. The College facilitates participation in intra and inter-college sports. The college provides facilities for outdoor games such as basketball and volleyball and indoor games like table tennis.



Jewels of Cosmos in Dean's List



Deepak K. Karna
BE (IT) - 2005



Supriya Shakya
BE (IT) - 2005



Eak Raj Sharma Bhattarai
BE (Elx & Comm) - 2006



Mona Nychhyon
BE (Elx & Comm) - 2006



Modick Bdr. Basnet
BE (Elx & Comm) - 2007



Sudhir Maharjan
BE (IT) - 2008



Niroj Bhujel
BE (Elx & Comm) - 2010



Nabin Shrestha
BE (Comm) - 2010



Keshab Maharjan
BE (Comp) - 2010



Suman Sinkhawal
BE (IT) - 2011



Suman Aryal
BE (Comp) - 2011



Jhabindra Poudel
BE (Civil) - 2012



Hari Krishna Dawadi
BE (Civil) - 2013



Vikas Danee
BE (Comp) - 2013



Surendra Maharjan
BE (Comp) - 2013



Anish Man Shrestha
BE (Elx & Comm) - 2013



Rejina Basnet
BE (Comp) - 2014



Bharat Subedi
BE (IT) - 2014



Manish Karki
BE (IT) - 2015



Rista Parajuli
BE (Comp) - 2015



Sujata Niroula
BE (Comp) - 2015



Shisham Regmi
BE (Civil) - 2015



Lali Manandhar
BE Computer - 2016



Bishnu Kumar Katuwal
BE Civil - 2016



Srijal Kunwar
BE (Civil) - 2017



Dipesh Thapa
BE (Civil) - 2017



Jitendra Thapa
BE (Civil) - 2017



Nirak Kumar Shah
BE (Civil) - 2017



Paras Sharma Sapkota
BE (Civil) - 2017



Supriya Ghising
BE (IT) - 2017

since 2001
COSMOS COLLEGE
 OF MANAGEMENT AND TECHNOLOGY

Affiliated to Pokhara University



Loka Raj Sharma Bhattarai
 BE (Elx & Comm) - 2008



Radhe Shyam KC
 BE (Elx & Comm) - 2008



Subin Bajracharya
 BE (Comp) - 2008



Dilip Nepali
 BE (Elx & Comm) - 2009



Surendra Maharjan
 BE (Elx & Comm) - 2009



Chandra Prakash Pandey
 BE (IT) - 2012



Runa Siddhi Bajracharya
 BE (IT) - 2012



Krishna Pun
 BE (IT) - 2013



Bishal K Singh
 BE (IT) - 2013



Neelam Thapa
 BE (Civil) - 2013



Shailendra Kumar Yadav
 BE (Civil) - 2014



Deependra Raj Pathak
 BE (Comp) - 2014



Pradip Sharma
 BE (Comp) - 2014



Subash Pyakurel
 BE (Civil) - 2014



Rup Bahadur Rawal
 BE (Civil) - 2014



Bishal Bista
 BE Electronics &
 Communication - 2016



Srijana Lawa
 BE (Computer) - 2016



Shabnam Khanal
 BE Civil - 2016



Dinesh Rawat
 BE Civil - 2016



Bikalpa Aryal
 BE (Civil) - 2017



Bipin Bhandari
 BE (IT) - 2018



Keshab Chandra Bhattarai
 BE (Civil) - 2018



Laxmi devi Shrestha
 BE (Computer) - 2018



Rashik Maharjan
 BE (Computer) - 2018



Sophiya Maharjan
 BE (Computer) - 2018

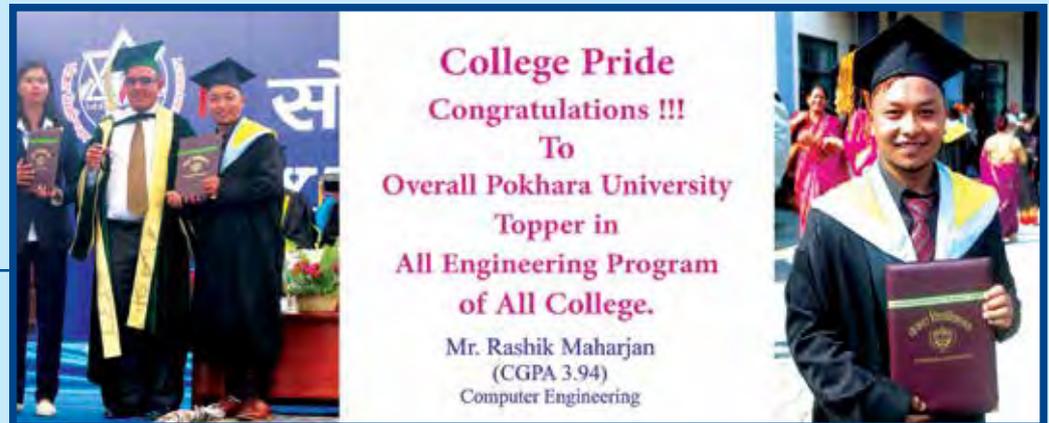


Subeksha Khanal
 BE (Computer) - 2018

University Toppers

since 2001
COSMOS COLLEGE
OF MANAGEMENT AND TECHNOLOGY

Affiliated to Pokhara University



One of the most interesting stages in life that gives you an opportunity to explore is the College stage. My days in Cosmos are precious memories of fun, activity and enjoyment together with studies. College made me the person who I am today... bold, confident...!! I want to thank honorable teachers for showing faith towards me. My biggest learning has been here at Cosmos. The teachers were like a backbone for me, friends were the reason for my smile and juniors were like younger siblings. Everyone always recognized my talent with open arms. I am grateful to this College, which is a as the stepping stone of my career.



Aastha Neupane
BE Computer, SGPA 4.0 out of 4.0 in 6th Semester

At Cosmos, I found a highly effective administration and a team of experienced teachers who are all times ready to inspire the students and help them to learn. Pursuing knowledge and learning engineering skills is a tough job. It takes a lot of endurance and continual arduous efforts with proper caring environment. I found it in this college. I'm glad to be a part of COSMOS.



Madhav Bhandari
BE Computer
SGPA: 3.96 in 2nd semester

"Cosmos College of Management & Technology is a platform where students get knowledge with Morals and are polished by qualified faculty members. It also focuses on personality development of student by organizing seminars, workshops and educational tours etc. I'm glad that I got admitted to this college. I would like to thank all the respected teachers for making me a capable person."



Atit Acharya
BE Computer
SGPA 4.0 out of 4.0 in 4th semester

During my studies at Cosmos College, I had the opportunity to learn from highly qualified teachers and I am very thankful for that. I will definitely remember those memorable four years of my life fondly because studying in this college is a great experience. I would like to suggest all the freshers to fully utilize these four golden years in this college and have brighter future. Wish you all with a great luck!



With Regards,
Bandana Sharma
BE Civil, SGPA 4.0 Out of 4.0 in 5th semester

After spending about one and half year of awesome moments as a student, I found COSMOS College one of the finest platforms for those who are seeking opportunities for the Technical education. I like friendly atmosphere here. The teachers and administrative staffs provide a family atmosphere that is perfect for nurturing academic abilities. Everyone here is skilful, humble and excited to help you all along the way. COSMOS provides an environment in which we students are able to explore the full potential.

At first, I thought the college to be very orthodox and impersonal, just full of assignments and exam papers, but it's actually a lot of fun. COSMOS College gives everyone personal touch which makes +2 level and Bachelor transition very exciting and stimulating as opposed to strict and stressful occupancies due to daylong sitting with books.

Finally, I found the College Management committee very helpful to guide us towards the right path when it is lost.

Samir Thapa

B.E Civil, SGPA: 4.0 Out of 4.0 in 1st semester



Pursuing knowledge and learning engineering skills is not a cup of cake to achieve. It takes a lot of endurance and continual hard efforts with proper caring environment. I perceive it here in Cosmos. Experienced teachers and students caring administration, well-equipped laboratories and sound environment have been the pushing factors to bring out the best in me. I am glad to be a part of Cosmos as it helped me to drive myself towards my goal.

Cosmos college is academically very rich and has provided me with an excellent academic background. I am thankful towards Cosmos for helping me shape my career goal. When it comes to suggestions, Cosmos is all you need and is your desired academic destination.

Thank you!!!

Rahul Shah

BE Elx and Comm, SGPA: 4.0 Out of 4.0 in 8th semester



Firstly, Cosmos is not just a college, it is a brand. It is unique in its field. Discipline is like in the air of its environment. I am so grateful to be a part of this college. There are so many opportunities to develop one's personality in any field like, civil, computer and many more. It was very precious and golden phase of my life. The entire faculty and other members of this institution are very cooperative. I got a lot of love and support from my teachers & colleague and it made my 3 yrs. memorable for me. I am proud to be a Cosmosian, this college is one of the best that provides quality education. Cosmos has a long way to go but it's one of the best.

Prabesh Upreti

BE Computer, SGPA 4.0 Out of 4.0 , in 3rd semester



"Best described as a unique college having selfless environment that allows you to focus and complete your studies with a wide range of careers."

Sonish Maharjan

SGPA 4.0 out of 4.0 in 2nd, 3rd & 4th semesters



In my experience it is pleasure to say that Cosmos College is a good choice for me to make my dream true. The college provides a good environment for study with quality education with well equipped lab facilities.

Ram Chandra Yadav

BE Civil, SGPA 4.0 Out of 4.0 in first Semester



With the excellent studying environment in cosmos college I learnt how to apply theoretical knowledge into practical purpose. I am really obliged to be recognized as the student of this college . With the support from teachers, adequate study materials one can gain the perfect quality of engineering education which I have got in cosmos.

Kamal Koirala

BE Civil , SGPA 4.0 Out of 4.0 in 3rd semester

Dean list Achievers-2018 Say....

Cosmos College is a profound educational institution with highly experienced teachers and cordial environment. In addition to academic and benevolent surrounding, we become competent enough to build in S.M.A.R.T. goals professionally as well as personally. Moreover, embracing Cosmos College was the best decision I have ever made. "Right choice for better future."

Rashik Maharjan

BE Computer, , CGPA: 3.94
University Topper



I am very proud that I chose Cosmos college for my bachelor's degree. It feels good to have such a wonderful mentor over here which is always ready to guide us for our betterment. Cosmos College has always provided a good learning environment to enhance our knowledge. Not only good education, we are also motivated to grow our knowledge through extra-curricular activities. I am very thankful to Cosmos College for helping me achieve my goal.

Laxmi Devi Shrestha

BE.computer , CGPA: 3.87



Among many colleges in Kathmandu, I chose Cosmos to pursue my engineering education. Now, I thank the college for boosting up my confidence and providing me with homely environment and full academic support.

The words are not sufficient to describe the friendly environment, indelible guidance of the teachers and individual care of the college administration. So, I would like to suggest to the BE aspirants to join Cosmos and to achieve what you haven't imagined.

Bipin Bhandari

BE IT, CGPA: 3.80



Studying at Cosmos is truly rewarding and funny. It has been an opportunity to improve my skills and explore my knowledge. It has given me an opportunity to learn and grow. Thanks to all my teachers, mentors, seniors, juniors and staff as well for guiding and supporting us to walk in the right path. I feel very proud to be a Cosmosian.

Thank you!

Sophiya Maharjan

BE Computer , CGPA: 3.77



Time at Cosmos College has been a mix-max of experience, all sort of hilarious things/stuff going up and down. My experience at cosmos college has taught me that life is unpredictable i.e. it may be good, bad, weird and may not be all these at all. It has given me a chance to sharpen my skills in the field of my choice which helped me to realize that I still have lot to learn despite what I thought and also provided me a confidence in my area. Overall Cosmos College has enriched my life in several ways as it will eventually enable me to become more successful in life

Subeksha Khanal

BE Computer, CGPA: 3.74



Cosmos College is the best choice of engineering students, and so is mine. It gives the perfect graduated person to the nation. The environment for the study in the classroom or library is the best. I am thankful to all teachers who always support students.

Don't miss the opportunity. Come to cosmos and carve your future.

Keshab Chandra Bhattarai

BE Civil , CGPA: 3.71



Views from Meritorious Students

Revealing a huge appreciation towards “Cosmos college of Management and Technology” where you get a lot of opportunities within a single body. A unified area of experienced teacher’s with warm welcoming environment.

To achieve goal in life – “The best place you’ll ever get”.

Beeni Maharjan

B. Architecture, IV Semester, Best SGPA : 3.69



Cosmos is one of the best engineering colleges affiliated to Pokhara university. It has a very good academic faculty infrastructure and learning environment. The college also focuses sports, workshops, Educational tour and other extra curriculum activities apart from studies. So, I am very thankful to Cosmos College for providing me every support to achieve my goal.

Santosh Pokharel

BE Civil 5th sem, Best CGPA: 3.95



“I would like to show my gratitude towards Cosmos College for uplifting my academic career from the ground level to high. The best part about this college is best management system and co-operative teachers, who have good vision towards the future of students.”

Shree Ram Thakur

BE Electronics & Communication, VIth Semester



From the first day I joined the college to till now, I have seen so many improvements in the college - from its infrastructure to its teaching standards. It is dedicated to academic excellence and provides excellent learning atmosphere with competent and committed faculty members.

The supports that the faculty members provide the students are really appreciable. The teachers are highly experienced, passionate, motivated and believe in me more than I believe in myself. The inspiration and collective effort from the faculty members have helped me to boost up my academic performance.

The college provides a great platform for students to mould themselves to their best and I am grateful the college.

Sanjita Gotame

BE Civil (IVth Semester), SGPA : 3.94



My College has a friendly atmosphere for students to build their academic career. The college staffs are of caring nature and supportive for student's overall development. The administration of the college often looks for organizing programs for students' career development. I would like to appreciate excellent lab facilities with supportive helping hands over there. The college has a good infrastructure with facilities of refreshment tour, academic tour, sports week and many more.

The college also provides wide choices of faculties to meet the field of interest of the students. Indeed, it is one of the best colleges for the personal as well as professional development. I am studying BE-IT presently on seventh semester and have experienced a very friendly environment. I strongly recommend Cosmos for those students who are seeking for a better personal and professional growth.

Meeraj Adhikari

BEIT, 8th Semester SGPA: 3.95



COSMOS Alumni Pride

"Studying in COSMOS has proven as the best decision of my life as it helped me to build my career so well. The best part is that, it provided me a platform to express, explore and create myself to achieve my professional goal. I have witnessed the Professors and Teachers, who are leaders in their fields, providing exact and complete knowledge. So for someone who wishes to be a scholar, the path towards COSMOS is the right path."

Deependra Raj Pathak

Dean's List Achiever 2014
BE Computer
MS in COMPUTER SCIENCE from
MAHARISHI UNIVERSITY OF
MANAGEMENT, Fairfield, IOWA
Java Software Developer
Deloitte Consulting LLP
Boston, Massachusetts, USA



"A decade ago I was in dilemma to study in either TU of PU. At the same time Pokhara University granted me a full scholarship and sent me at COSMOS, but I was so confused to study at Cosmos. After reaching Cosmos, I was influenced by so many things; I joined and graduated from Cosmos in 2069 BS with DEANS LIST MERIT ACHIEVER as well as Highest CGPA among all the students of 2065 intake batch at Cosmos. It was the outcome of the competitive studying environment, strong and qualitative management and highly dedicated faculty members. The department of research is highly energetic and young scientists. So, I feel gratified to be a Cosmosian."

Jhabindra Poudel

Dean's List Achiever 2012
BE Civil
Project Manager
Construction of Office Building
of Public Service Commission
(PSC)
Kamalpokari, Kathmandu-
Nepal



Cosmos College has always been in with its motto "Together Today for Successful Tomorrow". I spent four years in this college with dedicated team following them but now the success is with me in every step of my career development. Currently, my friends, colleagues, seniors are in reputed companies, business houses and abroad shining their careers and achievements. So, Cosmos College was the right choice for me.

Eaka Raj Sharma Bhattarai

Dean's List Achiever 2006, BE Elx And Comm
Telecom Engineer at
Information System Support Directorate (ISSD)
Nepal Telecom Jawalakhel



It has been very rewarding and helpful being a part of Cosmos college of Management and Technology .This college had met the all aspirations I had sought for .Cosmos has enable me to acquire the methods and tools needed to identify my personal and professional needs, to learn how to evolve and evaluate my abilities. I have had really positive experience at Cosmos College and I am glad to be able to say that. Recently I am doing M. tech (Structural Engineering) from Amity University, Noida, and Delhi through Indian Embassy Scholarship as well as College scholarship.

Dinesh Rawat

Dean's List Achiever 2016, BE Civil
M. tech (Structural Engineering) from Amity
University, Noida, and Delhi
Indian Embassy Scholarship as well as College
scholarship.



I can proudly say that attending Cosmos College was the best time span of my life. It is a place that not only helped me to discover my inner potential but also influenced to shape my destiny. The best thing about Cosmos College is that it is extremely well-endowed. I would like to take this opportunity to express my sincere gratitude to the whole Cosmos College family for giving me the privilege to experience an outstanding journey of engineering.

Nabin Shrestha

Dean's List Achiever 2010, BE Computer
M.Sc. Software Engineering and Management
Software Developer at Fast Lane Hamburg
Germany



since 2001

COSMOS COLLEGE OF MANAGEMENT AND TECHNOLOGY

Affiliated to Pokhara University

"Beginning of real life starts after bachelor's degree. To be in the race you have to be competent. What you are at present is the result of your hard work, knowledge, education, patience, dedication and moreover your attitude and discipline. Qualified faculty members, well-equipped labs, sound environment, excellent problem solving techniques and methodology; everything is found at Cosmos. It's my immense pleasure to say I am one of the students of COSMOS where I was not only nourished with quality education but found a platform to realize my potentials so as to become competitive and adaptive to real world scenarios. Thank you COSMOS."

LOKA RAJ SHARMA BHATTARAI

Dean's List Achiever 2008
BE Elx And Comm
Senior Engineer
Office of Chief Technical Officer
Central Office, Bhadrakali Plaza
Kathmandu, Nepal



I am currently working as a Telecom Engineer in Nepal Telecom, one of the most reputed colleges in Nepal. Completing my Engineering degree from Cosmos has been the best decision that has led me to what I am today. I would like to thank cosmos for being an indispensable part in my journey.

I have been a member of cosmos family not only as a student but also as a teaching faculty for 2 years. The interactive learning environment makes it one of the most ideal places for higher technical education. The dedicated faculties are jewels to the institution who continuously bestow their help and support to make wonders happen.

Words are not enough to express my gratitude towards college. I would always feel proud to call myself a Computer Engineer, graduate of 'COSMOS'.

Thank you

Rista Parajuli

Dean's List Achiever 2015
BE Computer
M.SC in Information & Communication
Engineering
Pulchowk Campus
Telecom engineer in Nepal Telecom



We are not meant to crawl and creep on the earth, we have the capacity to fly to the ultimate. The best learning environment of COSMOS college with highly qualified and experienced faculty members helped me fly a step closer to my dream of landing a career in hydropower development by assisting me in getting accepted to pursue masters degree from Norwegian University of Science and Technology (NTNU) a reputed university. Cosmos and its faculties are only the reason behind this achievement. Cordial relationship between faculties and students motivates every student to work hard in their field and ensures they can learn being themselves. Students can enjoy required facilities for any field and the team members of college are so good they always help you out in any way.

The days which I spent in COSMOS college were golden days of my life. I would like to thank all the faculties, staff and my friends for making me a "better person".

Bikalpa Aryal

Dean's List Achiever 2017
BE Civil
Masters degree in hydropower
development (Running)
Norwegian University of Science and
Technology (NTNU)



COSMOS, I spent life's precious moments. I joined Cosmos in 2004 as B.E student. Cosmos always commits towards academic excellence, with perfect faculties and staffs, friendly environment, feels home. After my graduation, new journey began as a teacher, which was enthusiastic as well adventuring. The studying classes became teaching classes. In a couple of years, I became Student Evaluation Coordinator. During my tenure, I learnt patience, hard work; strive for excellence and the meaning of "Together Today for a Successful Tomorrow". Cosmos supported me to switch my job to Nepal Electricity Authority in 2017. I get smile on my face whenever I hear name COSMOS that makes me proud. I always cherish the glorious moments in Cosmos. Thank You COSMOS for making me what I am today.

Dibeyeshwori Manandhar

BE Computer 2008
Engineer in Nepal Electricity Authority
Kathmandu



COSMOS Alumni Pride

"The years of study at Cosmos helped me to gain experience on exceptional design analysis, testing various aspects of the project, effective communication and other career offering skills which are high in demand. Courses at Cosmos makes everyone updated with the latest trends and upcoming cutting edge technologies and henceforth prepare for the job market.

After graduation from Cosmos College, I got an offer from one of the leading US-based IT company from Nepal to work as a computer engineer. After working there for a couple of years, I went abroad to pursue my master's degree in computer science. The core principles and knowledge gained at Cosmos college curriculum helped me do the best in my master's degree as well. After the graduation of master's degree, I am currently working as an IT professional in an American federal associated company. My studies equipped me with the tenacity to understand difficult concepts and find optimized solutions to solve those problems.

The outstanding computer science education obtained at Cosmos College helped me to achieve my goal of being a successful computer engineer and work as an IT professional in an internationally recognized software company. My dream is to develop software applications that would be useful in day to day life of human beings and bring those technologies to every corner of the world."

Surendra Maharjan

Dean's List Achiever, 2013, BE Computer
MS in COMPUTER SCIENCE from MAHARISHI
UNIVERSITY OF MANAGEMENT,
Advance Software Engineer
Kforce Inc., Plano, Texas, USA



Mona has received an award from NTA for motivating young people in IT in Nepal. She has also been nominated in IT award in Silicon Valley, USA for leading an IT team in Nepal and in Asia for women of the year award.

Mona Nyachhyon

Director/CEO-CSM/CSPO
Log Point CEO/Director
Dean List Achiever 2006
BE Elx And Comm
Master of Business Administration (MBA) From
Purwanchal University
Master of Public Administration (MPA), From
Tribhuvan University



In the midst of friends; either studying or joining the top university in Nepal (i.e. Tribhuvan University), I was initially insecure about my decision to join Cosmos College of Management and Technology affiliated to Pokhara University. To my surprise, I found myself in an encouraging environment with faculties readily available. Looking back into the past, it feels Cosmos paved the path and helped me reach my goal by providing the right education as well as culture. The exposure to various groups like robotics and computer club served as a platform to communicate with like-minded people and learn cutting edge technologies. Overall, it helped strengthen my skills and prepared me for the upcoming challenges into my career as a software developer. I am grateful to Cosmos."

Vikas Danee

Dean's List Achiever 2014
BE Computer
MS in Computer Science
Maharishi University of
Management
Senior Java Developer
Marathon computer system
Wilsonville, Oregon USA



Cosmos College of Management and Technology is not just a College but it is one of the best choices and an academic home for the seekers of Technical and Managerial excellence. There are high quality professionals, reputed teachers and helping hand staffs.

While I was wondering about my goodness, I found it to Cosmos College. I cannot begin to Describe how important it was for me to be able to seek my goal. I have discovered a passion for Learning and exploring from this college. For that I am thankful to Cosmos family and will be forever.

Er. Rup bahadur Rawal

Deans list Achiever 2014
BE Civil
MSc., Pulchowk Campus
Engineer, Government of Nepal



Congratulations!!!

To all the merit achievers 2018 Spring Semester



Astha Neupane
BCE, 4.00



Rahul Kumar Shah
BEX, 4.00



Sonish Maharjan
BEIT, 4.00



Smrity Baral
BCE, 3.97



Madhav Bhandari
BCE, 3.96



Sabina Deshar
BEIT, 3.96



Meeraj Adhikari
BEIT, 3.95



Santosh Pokhrel
BCV, 3.95



Bipin Karki
BCV, 3.94



Sanjita Gotame
BCV, 3.94



Laxmi Devi Shrestha
BCE, 3.92



Nabin Joshi
BCE, 3.92



Rashik Maharjan
BCE, 3.92



Bandana Sharma
BCV, 3.91



Gaurav Shrestha
BCV, 3.91



Ram Chandra Yadav
BCV, 3.91



Ram Pukar Sahani
BCV, 3.91



Lalan Shah
BCV, 3.89



Prabesh Upreti
BCE, 3.89



Gokarna Raj Joshi
BCV, 3.88



Puja Thapa
BBA, 3.88



Binita Shrestha
BCV, 3.86



Jibachh Kumar Mandal
BCV, 3.86



Bishan Rasaili
BCE, 3.85



Atit Acharya
BCE, 3.84



Susmita Gauli
BCV, 3.84



Pitambar Khanal
BCE, 3.83



Rubi Chaudhary
BCV, 3.83



Arjun Pariyar
BCV, 3.82



Dipendra Kumar Khadga
BCV, 3.82



Divya Giri
BCV, 3.82



Sailesh Maharjan
BCV, 3.82



Kamal Koirala
BCV, 3.81



Bipin Bhandari
BEIT, 3.80



Pooja Shrestha
BCE, 3.79



Suraj Adhikari
BCE, 3.79



Abridhi Khadka
BCV, 3.78



Keshab Chandra Bhattarai
BCV, 3.78



Manisha Khadka
BCV, 3.78



Rahul Chaurasiya
BCV, 3.78



Lokendra Karki
BCV, 3.77



Manoj Chhimal
BEIT, 3.77



Bibek Khadka
BCE, 3.76



Karuna Adhikari
BEIT, 3.76



Pradeep Bhusal
BCV, 3.76



Rajendra Tamang
BCV, 3.76



Sujita Bista
BCE, 3.76



Sujan Dhakal
BCE, 3.75



Dinesh Khadga
BCV, 3.74



Manjila Dhakal
BBA, 3.74



Rupesh Kumar Sah
BCV, 3.74



Dikpal KC
BCV, 3.73



Keshav Poudel
BEIT, 3.73



Mahesh Chhimal
BEIT, 3.72



Samir Thapa
BCV, 3.72



Subeksha Khanal
BCE, 3.72



Kapil KC
BCV, 3.71



Ishwar Pokharel
BCV, 3.70



Sujina Pariyar
BCV, 3.70



Beeni Maharjan
B.ARC, 3.69



Bibek Pant
BCV, 3.69



Prarthana Shahi
BCV, 3.69



Radha Kumari Acharya
B.ARC, 3.69



Sajana Shrestha
B.ARC, 3.69



Laxman Kumar Oli
BBA, 3.68



Pallabi Mallik
BCE, 3.68



Samit KC
BCV, 3.68



Bishal Chaudhary Tharu
BCV, 3.67



Manoj Kapri
BCV, 3.67



Sopiya Maharjan
BCE, 3.67



Bibek Kumar Dubbey
BCV, 3.66



Prabha Vaidya
BEIT, 3.66



Ajay Kumar Singh
BEIT, 3.65



Anish Chaudhary
BCV, 3.65



Nanshu Shahi
BCV, 3.65



Suprim Thapa
BEIT, 3.65



Suraj Maharjan
BCE, 3.65



Astha Dangol
BEIT, 3.64



Kabita Thapa
BCV, 3.63



Nishan Chhetri
BCV, 3.63



Umesh Devkota
BEIT, 3.63



Deepa Bhandari
BCE, 3.62



Dawa Tamang
BCV, 3.59



Anita Sapkota
BBA, 3.58



Kamana Dangi
BCV, 3.58



Ganesh Dahal
BEIT, 3.57



Chhotu Yadav
BCV, 3.56



Chuda Mani Pandit
BCE, 3.56



Rajnish Pandey
BCV, 3.56



Rajesh Kumar Thakur
BCV, 3.55



Rupak Balayar
BCV, 3.55



Saajana Khakurel
BCV, 3.54



Kapil Jung Shahi
BCV, 3.53



Ajay Kumar Sahani
BCV, 3.51



Nibesh Shrestha
BCV, 3.50



Raju Shrestha
BCV, 3.50



Mann Shrestha
BCE, 3.49



Samir Adhikari
BCE, 3.49



Sandeep Shrestha
BEIT, 3.49



Ananta Ghimire
BEIT, 3.47



Sabit Bhattarai
BCV, 3.46



Mithun Kumar Chaudhary
BCV, 3.45



Sulav Raj Sharma
BCE, 3.45



Anil Upadhyaya
BCE, 3.44



Anup Adhikari
BCV, 3.44



Dipak Bahadur Shahi
BCV, 3.44



Prajwal Basnet
BCE, 3.44



Purushottam Bhandari
BCV, 3.44



Rupak Ale
BCE, 3.44



Shreeram Thakur
BEX, 3.44



Divya Bhandari
BEIT, 3.42



Manoj Kumar Yadav
BCV, 3.41



Yagya Raj Upadhyay
BCV, 3.41



Tara Basnet
BBA, 3.40



Puja Regmi
BCV, 3.39



Binita Adhikari
BCV, 3.38



Suresh Bohara
BCV, 3.38



Muga Chemjong
BCE, 3.36



Suman Adhikari
BCV, 3.36



Shreekrishna Neupane
BCV, 3.35



Amit Shakya
BEX, 3.34



Monalisa Rai
BBA, 3.34



Priyanka Singh
BBA, 3.34



Sunita Shrish
BBA, 3.34



Nirjal Shrestha
BCV, 3.33



Prajita Bogati
BCE, 3.33



Prakash Rana
BCE, 3.33



Ram Shankar Yadav
BCV, 3.33



Kumar Gurung
BEIT, 3.32



Rupesh Simkhada
BCV, 3.32



Prakash Kumar Jaiswal
BCV, 3.31



Prasant Sinkhwal
BEIT, 3.30



Jenish Ghimire
BCE, 3.28



Nisha Maharjan
BBA, 3.28



Nitesh Mishra
BBA, 3.28



Subarna Sapkota
BEIT, 3.28



Sujan Maharjan
BBA, 3.28



Aakriti Bhattarai
BCV, 3.27



Isha Rai
BBA, 3.26



Jitendra Kumar Sharma
BEX, 3.26



Sailesh Thapa
BCE, 3.26



Prem Shahi
BCV, 3.24



Bijay Kumar Mandal
BCE, 3.22



Dipesh Tuladhar
BEIT, 3.21



Laxuman Ghimire
BBA, 3.20



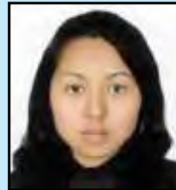
Anil Shrestha
BCV, 3.19



Santosh Kumar Sah
BCV, 3.19



Karishma Shrestha
B.ARCH, 3.18



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Nirjana Bhatta - Asst. Admin Officer
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Nikita Sharma - Office Assistant
Bhavana Tuladhar - Head Assistant
Sajani Shakya - Head Assistant
Babu Ratna Rajbahak - Office Assistant
Krishna Man Maharjan - Sr. Driver
Sukbir Dangol – Driver
Bishal Maharjan - Sr. Helper
Bishnu Maya Gurung - Sr. Helper
Nirmala Thapa Khatri - Sr. Helper
Rita Gurung - Sr. Helper
Ram Krishna Maharjan - Sr. Helper
Naresh Maharjan - Helper
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Durga Ale Magar - Jr. Office Assistant

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Subhash Dhungel - Lab Assistant
Gokul Shrestha - Lab Assistant
Nagendra Shrestha - Lab Assistant

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Santosh Chaulagain – Instructor
Narayan Shrestha - Lab Assistant

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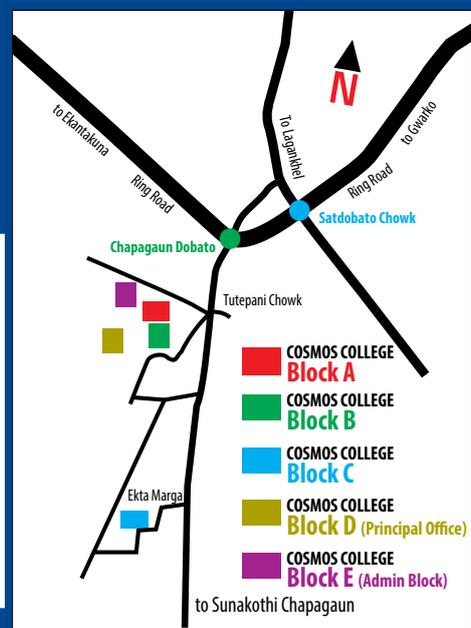
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