



Globally-accredited
American degree
in Nepal



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G R A D U A T E S C H O O L

About Presidential Graduate School

Presidential Graduate School is more than an academic institution; it prepares students for global careers through internationally aligned programs and a strong focus on practical learning. Students gain real-world experience through projects, presentations, teamwork, and industry exposure, helping them develop professional skills, confidence, meaningful connections, and the ability to succeed in a global environment.



Excellence in Education Impact for Generations

5000+

Alumni Network

1200+

Current
Students

1st

WASC Accredited
Institution in Nepal

100+

Industry Placement
Partners

15 of Academic
years Excellence

100+

Industry Expert
Faculties

First
ISO 21001:2025
Certified Educational
Institution



Vision

Presidential Graduate School aspires to become one of the best Academic Institution in South Asia, known for providing experiential learning environment to build the next generation of human resources who will lead, inspire and innovate.

MISSION

To create a learning environment that inspires responsible managers, tech disruptors, entrepreneurs, leaders and researchers.



.....
Mr. Laxman KC
Founder/Chairperson

Welcome to Presidential Graduate School, where diversity, innovation, entrepreneurship, leadership, and academic excellence thrive in a vibrant and student-centered environment. We value each student's individuality while fostering collaboration, creativity, and a global perspective.

Founded with the vision of delivering international-standard quality education, Presidential Graduate School is supported by experienced faculty members and globally recognized degree programs in partnership with Westcliff University, USA. We are committed to nurturing your academic and professional aspirations through practical, outcome-driven, and experience-based learning opportunities.

In today's highly competitive world, success belongs to those who dare to dream, stay focused, and work with determination. We are committed to helping you develop industry-relevant knowledge and practical skills, along with a positive attitude, critical thinking, problem-solving abilities, confidence, and global exposure needed to excel in your career and life.

Once again, I warmly welcome you to the Presidential family and look forward to witnessing your growth, success, and achievements.



.....
Ms. Kalpana Gurung
Director/Principal

Welcome to Presidential Graduate School. It is a privilege and honor to be a leading team member of this outstanding institution of higher studies.

The growth Presidential has achieved in the years since its inception and the impact and contribution it has been able to make in the higher education sector in Nepal is significant. With affiliation to Westcliff University, Presidential has brought home the globally recognized accredited American degrees for aspiring students. Both of our Business and Information Technology programs (undergraduate and graduate) have practical, innovative and technologically advanced curricula designed to impart knowledge, skills, attitude and competencies to our students to be the best fit for their professional careers and society. We are proud of our alumni and their achievements; who are now part of esteemed organizations in various sectors like banking, insurance, academic, hospitality, and marketing to name a few. Some are successfully leading their entrepreneurial venture. Our unparalleled faculty expertise and resources, their support and collaboration make the learning experience at Presidential enriching for students.

We always strive to lead, inspire and innovate in the academic ecosystem. And our gratitude to everyone who have joined us in this mission.

I am proud and honored to be a member of Presidential and hope you will feel the same. Come join us.



Affiliated
University

global campus of



Presidential Graduate School (PGS) is an affiliated institution of Westcliff University, offering its globally recognized academic programs in Nepal.

Established in 1993, Westcliff University is accredited by WSCUC and recognized by the U.S. Department of Education and CHEA. Its College of Business programs are also globally accredited by ACBSP. The university comprises four colleges: Business, Education, Technology & Engineering, and Law, offering industry-relevant undergraduate and graduate programs.

Westcliff focuses on both practical and theoretical learning, preparing students for real-world careers. With experienced faculty and innovative teaching methods, students gain the knowledge, skills, and support needed for academic, professional, and personal success.

accredited by



Our Schools

The programs at Presidential are designed with one goal in mind, career readiness.

Whether in Business or Technology, each program combines academic knowledge with practical application, ensuring students graduate with both skills and confidence.

Students can choose pathways aligned with their passion from entrepreneurship and finance to artificial intelligence and cybersecurity preparing them for the future of work.

School of
Technology

School of
Business







School of Technology

The School of Technology prepares students to lead innovation in a rapidly evolving digital world.

The programs develop critical thinking, problem-solving abilities, and the skills to build impactful technological solutions. By combining strong theoretical foundations with hands-on learning, students gain the ability to apply knowledge effectively in real-world contexts.

Through exposure to industry-relevant tools, projects, and challenges, graduates are equipped to become capable, future-ready professionals.

Programs

| BSIT

- Software & Web Development
- Geographic Information System *
- Health Informatics *
- Multimedia & Animation Technology

| BS in Cybersecurity

| BS in Software Engineering

| BS in Artificial Intelligence

| MSIT

- Artificial Intelligence
- Cybersecurity
- Software Engineering & Software Quality Assurance (SQA)

* proposed programs

SCHOOL OF TECHNOLOGY

BSIT

Bachelor of Science in Information Technology

4 Years | 120 Credit Hours | 40 Courses

PROGRAM OVERVIEW

BSIT builds strong foundations in computing, programming, and digital systems, with hands-on learning in software development, cybersecurity, AI, and multimedia to solve real-world tech challenges.

SPECIALIZATIONS

- Software & Web Development
- Geographic Information System *
- Health Informatics *
- Multimedia & Animation Technology

CAREER PATHS

Software Developers, Web Developers, Cybersecurity Analysts, AI/ML Engineers, Game Developers, UI/UX Designers, IT Consultants, or Technology Entrepreneurs.



scan for course details

* proposed programs

SCHOOL OF TECHNOLOGY

BS in CS

Bachelor of Science in Cybersecurity

4 Years | 120 Credit Hours | 40 Courses

PROGRAM OVERVIEW

This program focuses on protecting digital systems, networks, and data from cyber threats. Students learn ethical hacking, network security, digital forensics, and risk management, preparing them to tackle modern security challenges in organizations.

CAREER PATHS

Cybersecurity Analyst, Ethical Hacker, Information Security Specialist, Network Security Engineer, Digital Forensics Expert, Security Consultant.



scan for course details

SCHOOL OF TECHNOLOGY

BS in SWE

Bachelor of Science in Software Engineering

4 Years | 120 Credit Hours | 40 Courses

PROGRAM OVERVIEW

Designed for students passionate about building high-quality software, this program covers software design, development, testing, and maintenance. Students learn modern development practices, teamwork, and project management to create scalable and reliable applications.

CAREER PATHS

Software Engineer, Application Developer, QA Engineer, Systems Analyst, DevOps Engineer, Software Architect.



scan for course details

SCHOOL OF TECHNOLOGY

BS in AI

Bachelor of Science in Artificial Intelligence

4 Years | 120 Credit Hours | 40 Courses

PROGRAM OVERVIEW

This program prepares students to build intelligent systems that can learn, adapt, and make decisions. It covers machine learning, data science, natural language processing, and computer vision, enabling students to work on cutting-edge technologies.

CAREER PATHS

AI Engineer, Machine Learning Engineer, Data Scientist, AI Researcher, Automation Specialist, Robotics Engineer.



scan for course details

SCHOOL OF TECHNOLOGY



scan for course details



MSIT

Master of Science in Information Technology

2 Years | 60 Credit Hours | 20 Courses

PROGRAM OVERVIEW

MSIT is designed for graduates seeking advanced expertise in IT. Students deepen their knowledge in intelligent systems, secure infrastructures, or advanced software development and quality assurance practices. The program emphasizes innovation, research, and leadership in technology.

SPECIALIZATIONS

- Artificial Intelligence
- Cybersecurity
- Software Engineering & Software Quality Assurance (SQA)

CAREER PATHS

Senior Software Engineer, AI Specialist, Cybersecurity Expert, IT Manager, Systems Architect, Technology Consultant, Researcher.



School of Business

The School of Business prepares students to become effective leaders, strategic thinkers, and innovators in a dynamic global environment.

The programs combine strong foundational knowledge with a focus on critical thinking, decision-making, and problem-solving.

Through practical learning methods such as case studies, projects, and industry engagement, students gain the ability to apply concepts in real-world contexts.

This balanced approach equips graduates with the confidence, adaptability, and leadership skills needed to succeed in diverse professional settings.

Programs

BBA

- Finance
- Marketing
- Entrepreneurship

MBA

- Finance
- Human Resources Management
- Digital & Strategic Marketing
- Entrepreneurship

MBA in Data Analytics

MBA in Information Technology

MBA in Finance & Economics



SCHOOL OF BUSINESS



scan for course details



BBA

Bachelor of Business Administration

4 Years | 120 Credit Hours | 40 Courses

PROGRAM OVERVIEW

BBA builds a strong foundation in business principles, management, and leadership. Students gain insights into financial management, marketing strategies, and entrepreneurial thinking, enabling them to understand how businesses operate and grow.

SPECIALIZATIONS

- Finance
- Marketing
- Entrepreneurship

CAREER PATHS

Business Analyst, Marketing Executive, Financial Analyst, Sales Manager, Entrepreneur, Business Development Executive.

SCHOOL OF BUSINESS

MBA

Master of Business Administration

2 Years | 60 Credit Hours | 20 Courses

PROGRAM OVERVIEW

MBA develops future leaders with advanced business knowledge and strategic thinking. Students explore financial decision-making, organizational leadership, modern marketing strategies, and business innovation to lead and manage organizations effectively.

SPECIALIZATIONS

- Finance
- Human Resources Management
- Digital & Strategic Marketing
- Entrepreneurship

CAREER PATHS

Business Manager, Marketing Strategist, Financial Manager, Operations Manager, Entrepreneur, Management Consultant.



scan for course details

SCHOOL OF BUSINESS

MBA in DA

MBA in Data Analytics

2 Years | 60 Credit Hours | 20 Courses

PROGRAM OVERVIEW

This program combines business strategy with data-driven decision-making. Students learn to analyze complex data, generate insights, and support strategic business decisions using modern analytical tools.

CAREER PATHS

Data Analyst, Business Intelligence Analyst, Data Consultant, Analytics Manager, Strategy Analyst.



scan for course details

SCHOOL OF BUSINESS

MBA in IT

MBA in Information Technology

2 Years | 60 Credit Hours | 20 Courses

PROGRAM OVERVIEW

MBA in IT bridges business and technology, preparing students to manage IT systems, digital transformation, and tech-driven organizations. It focuses on aligning technology with business goals.

CAREER PATHS

IT Manager, Technology Consultant, Digital Transformation Lead, Product Manager, Systems Manager.



scan for course details

SCHOOL OF BUSINESS

MBA in FE

MBA in Finance & Economics

2 Years | 60 Credit Hours | 20 Courses

PROGRAM OVERVIEW

This program provides in-depth knowledge of financial systems, economic principles, and investment strategies. Students learn to analyze markets, manage financial risks, and make strategic financial decisions.

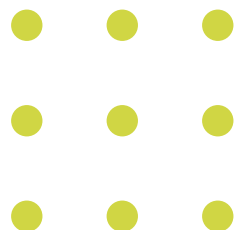
CAREER PATHS

Financial Analyst, Investment Banker, Economist, Risk Manager, Finance Manager, Policy Analyst.



scan for course details





Our Infrastructure

Presidential Graduate School offers a modern learning environment designed to support academic, professional, and personal growth. Located in Thapagaun, New Baneshwor, Kathmandu, the college provides well-equipped classrooms, computer labs, learning spaces, presentation areas, and student-friendly facilities that create a practical and engaging campus experience.

The infrastructure is built to support both business and technology programs, giving students access to the resources they need for classroom learning, group work, research, events, guest sessions, and hands-on academic activities. With a focus on comfort, accessibility, and real-world readiness, PGS creates an environment where students can learn, collaborate, and grow with confidence.







Life at PGS

Life at PGS extends beyond the classroom. Students take part in events, sports, club activities, guest sessions, workshops, cultural programs, and networking opportunities that build confidence, leadership, and collaboration.

Through academic and co-curricular experiences, students connect with peers, faculty, alumni, industry guests, and employers while developing practical business and technology mindsets.



Club Felicitation

Clubs create space for students to explore interests, lead initiatives, collaborate across programs, and participate in campus events, competitions, and community activities.

Career Launchpad

Career Launchpad supports students with employability preparation, internships, placement guidance, workshops, guest sessions, and opportunities to connect classroom learning with the professional world.





Scholarship

Scholarship opportunities support deserving and capable students as they pursue globally recognized Westcliff University programs at PGS.

Credit Transfer

Credit transfer allows students to begin their studies in Nepal and continue at global institutions by carrying eligible completed credits into a related program. It offers flexibility for students planning international academic pathways.



Tour

Tours and exposure visits help students learn outside the classroom, build networks, and connect academic ideas with real organizations and communities.





Clubs

At Presidential Graduate School, learning extends beyond the classroom. Our student clubs are designed to accelerate creativity, leadership, and collaboration, giving students the opportunity to explore their passions and build real-world skills.







Student Services and Career Launchpad

Our Career Launchpad is dedicated to preparing students for the professional world.

We provide continuous support through:

- Internship and placement assistance
- Career counseling and mentorship
- Resume building and interview preparation
- Industry networking opportunities

From the first semester to graduation, students are guided toward meaningful career pathways.

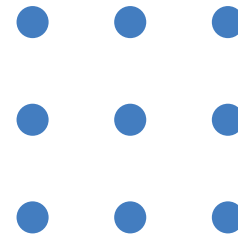






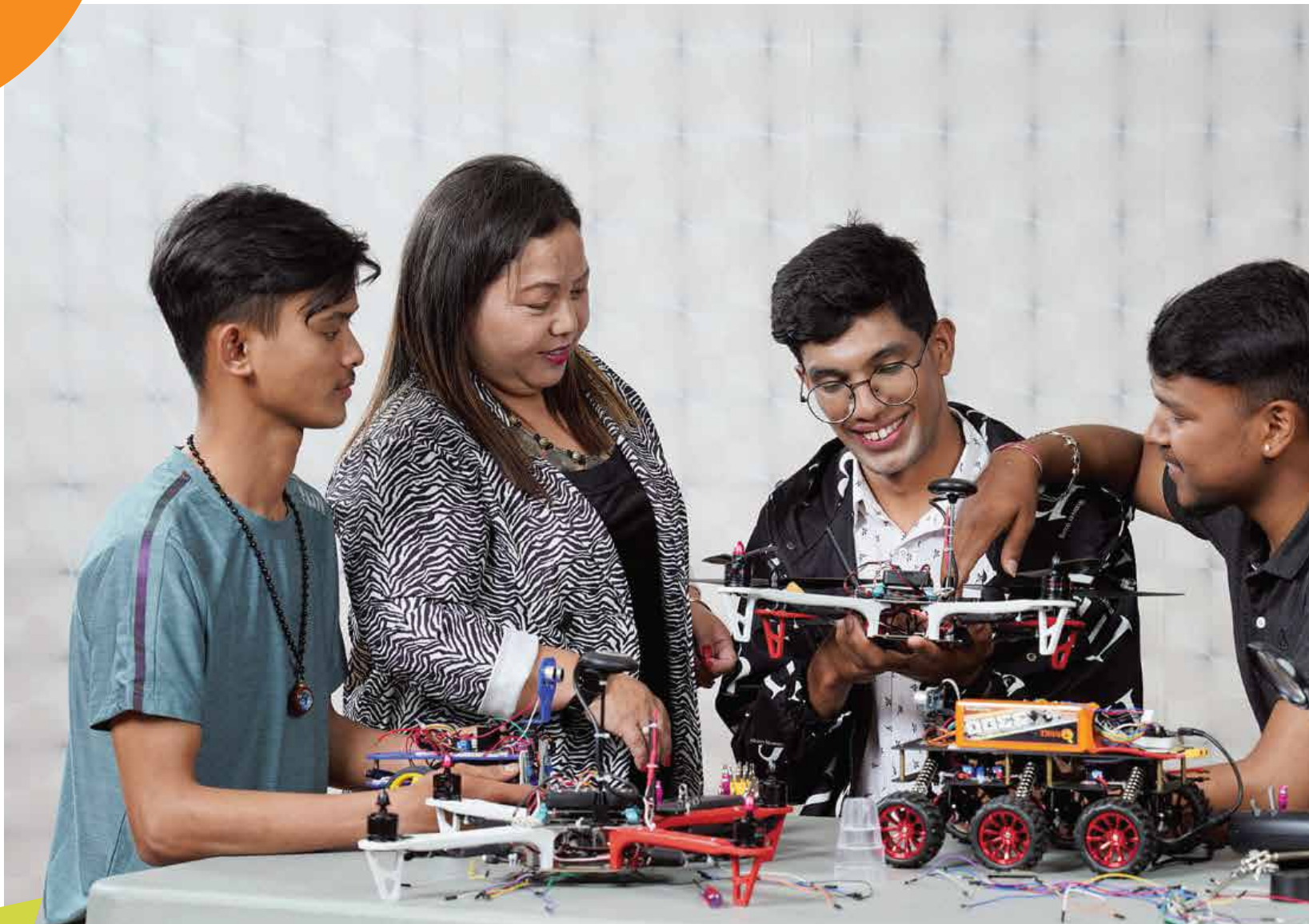
Innovista

An interdisciplinary event platform for students where they collaborate to build and showcase innovative and creative projects that bring their ideas to life.



Technovarsity

Technovarsity is a dynamic platform created for recent +2 graduates to showcase their creativity and innovation. It empowers students to present ideas, demonstrate their skills, and gain early recognition in a competitive, future-focused environment.





Pre-University Pathway

Our Pre-University Pathway Program is a certification program in collaboration with Westcliff University designed to prepare students for undergraduate studies by strengthening academic foundations, communication skills, and critical thinking.





Mannsi Agrawal



Bal Krishna Joshi



Saurabh Jyoti



Dr. Swarnim Wagle



Manoj Gyawali



Dr. Renu Rajbhandari



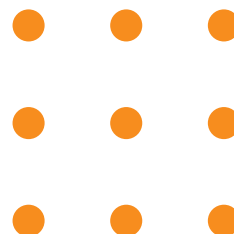
Anil Chitrakar



Kul Man Ghising



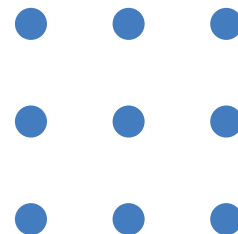
Pawan Kumar Golyan



Guest Sessions

We regularly host guest lectures and interactive sessions with industry professionals, entrepreneurs, and experts. These engagements provide valuable insights into real-world challenges, current industry trends, and career opportunities.





The Presidential Brew

The Presidential Brew is a signature initiative that creates a relaxed and engaging environment for conversations with industry leaders. Over a cup of coffee, students gain honest insights, share perspectives, and connect beyond the traditional classroom setting.







Panel Discussion

Our panel discussions bring together diverse voices from industry and academia to explore relevant topics in business, technology, and innovation. Students are encouraged to participate, question, and engage in meaningful dialogue.

Graduation

Graduation at Presidential Graduate School is a celebration of dedication, growth, and achievement.

It marks the culmination of academic commitment, hands-on learning, and personal development. Students graduate with internationally recognized degrees in affiliation with Westcliff University, equipped with the skills and confidence to enter the global professional landscape.

The ceremony is a proud milestone, honoring each student's journey and transformation into capable, future-ready individuals. Graduation is not just an ending, it is the beginning of new opportunities and ambitions.





CENTER FOR

Entrepreneurship & Incubation

Your Idea,
Our Support, Endless Possibilities

Your Future Starts Here

From the moment you enter CEI, to the day you step out with a thriving business, we're here to support you every step of the way. Let's turn your idea into reality. Join us at Presidential Ceter for Entrepreneurship and Incubation to **Kickstart Your Entrepreneurial Journey!**



Center for Research

Where Innovation Meets Application

The Center for Research is not just a place; it's a community where bright minds in IT and Business come together to push the boundaries of knowledge and excellence.



Personalized Support

Our dedicated team is here to guide you, offering expert advice to help you achieve your research and career goals.

Join us at the Center for Research and take your steps on a journey of **discovery, innovation and success.**

Why you'll love it here

- **Relevant Research**
Work on meaningful research that solves real-world problems.
- **State-of-The-Art Tech**
Access advanced tools and technologies that empower groundbreaking ideas.
- **Teamwork & Networking**
Collaborate with peers and experts to create a lasting impact.
- **Focused Expertise**
Get mentorship and support from experienced experts.

Explore your opportunities to

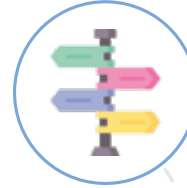
- **Enhance your Skills**
Build new skills and stay ahead in your field.
- **Expand your Network**
Connect with like-minded individuals and open doors to new opportunities.

Student Career Services

Where your career gets wings

Where do you see yourself in the future?

We are here to guide you, support you, and cheer you on as you navigate your career.



● Personalized Guidance

Discover the right path with expert advice tailored for you.



● Skill Development

Build the skills today that will shape your tomorrow.



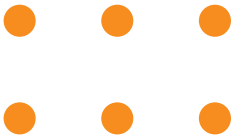
● Internship & Job Connections

Explore opportunities and connect with top recruiters.



● Interview Prep

Practice with confidence and ace your next interview.



Innovation Lab

Ignite Innovation to Shape the Future

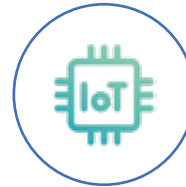
It is more than just a lab; it's a vibrant maker space designed for students of management and IT to explore, tinker and create to turn your imaginations into tangibles.



Whether you're a budding entrepreneur, a tech enthusiast, or a creative thinker, the Innovation Lab is your space to dream big and make it happen.

Let's build, design and innovate together

What makes our Lab special



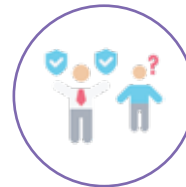
IoT Lab

Experiment with the Internet of Things (IoT) and connect your creations to the digital world.



State-of-the-Art Tools

Dive into your projects with access to cutting edge technology including 3D printers, laser cutters, and more.



Expert Guidance

Our mentors are here to help, offering support and expertise to turn your concepts into tangible prototypes.



Hands-On Learning

From electronics to robotics, get your hands dirty as you bring your innovative ideas to life.

Skill Up



Enroll, Engage, Excel



Skill Up is a flagship initiative of Presidential Graduate School designed to bridge the gap between academic learning and industry requirements. The program empowers students to develop practical, job-ready skills that complement their academic qualifications and enhance their employability in an increasingly competitive global market.



Join Skill Up

Dive into a community that shares your interests and start making a difference.

Whether you're looking to explore new interests, develop skills, or lead change, there's a place for you at the Presidential Skill Up.

Get Involved

Through Skill Up, students gain exposure to emerging technologies, industry trends, professional tools, and workplace practices that are often beyond the scope of traditional classroom education. The initiative offers workshops, boot camps, industry talks, certifications, mentorship opportunities, and hands-on projects led by experienced professionals and industry experts.

Beyond technical knowledge, Skill Up focuses on developing essential professional competencies such as communication, leadership, problem-solving, teamwork, critical thinking, and career readiness. Students are encouraged to engage with real-world challenges, build professional networks, and gain insights into various career pathways before entering the workforce.

The ultimate goal of Skill Up is to ensure that graduates are not only academically qualified but also confident, competent, and prepared to thrive in their chosen careers.



Come, let's make exciting things happen together!



Greatness Starts Here

At Presidential, we've partnered with Franklin Covey Education (Nepal Chapter) to bring you an exclusive and prestigious training program designed to reshape your today and tomorrow.



Synergize



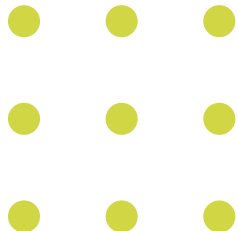
Be Proactive



Think Win-Win

Presidential Toastmasters Club

Where Leaders are made



Area 2, Division A, District 41



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www.presidential.edu.np

BBA

MBA

MBA-DA

MBA-IT

MBA-FE

BSIT

BS-SWE

BS-CS

BS-AI

MSIT