













BEDFORDSHIRE

The University of Bedfordshire combines over 100 years of academic excellence with a bold, global outlook. As an award-winning, internationally recognised institution, we're committed to shaping students into confident, career-ready, and entrepreneurial global citizens.



PCPS College offers International (UK) undergraduate courses in various fields of study, including Information and Technology, Business, Business Analytics and Digital marketing with various opportunities to gain practical experience through internships, field visits, and project work.

- The Most Career Focused UK Degree in Nepal.
- On campus partnership with University of Bedfordshire
- Advanced facilities, including modern laboratories, digital libraries, and Innovation hub.
- A strong global network of alumni and community partnerships.

W Our Legacy

- 98% Graduate Emplotability Rate
- 2000+ Alumni
- 500+ Students



An Initiative of



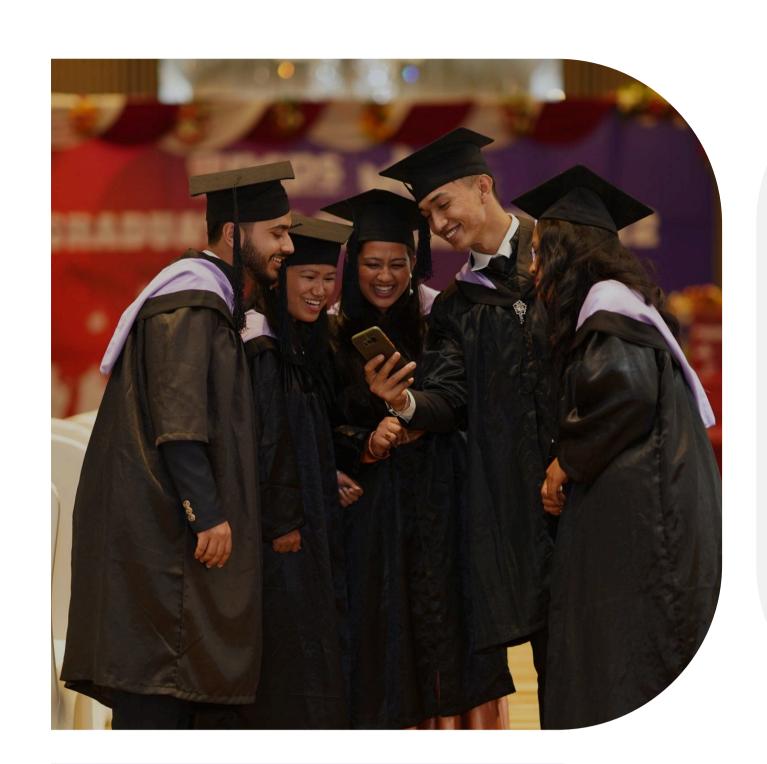


Equivalent By Tribhuvan University, Nepal



WHAT SETS US APART?





Internationally Accredited Curriculum

PCPS is the only UK degree in Nepal with an On-Campus Partnership and a curriculum that meets global education standards, officially recognized by international accrediting bodies.



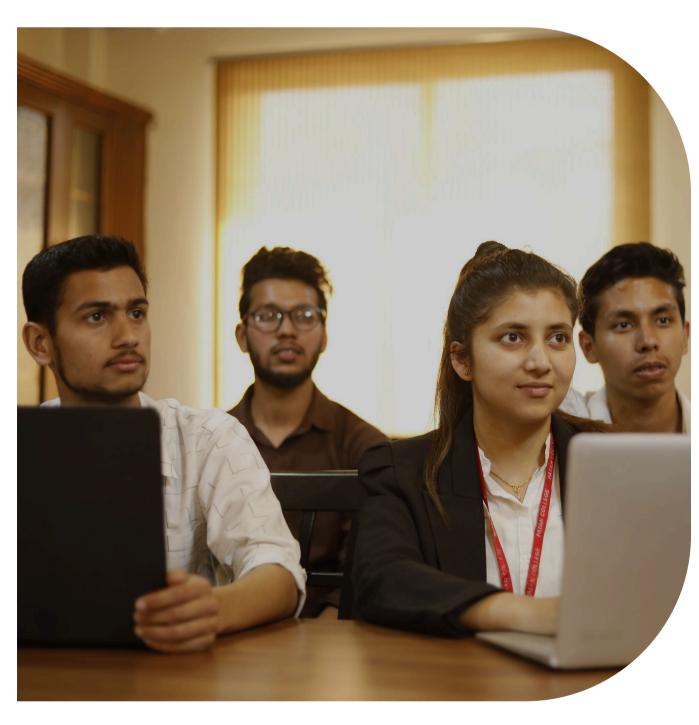
Easy Transfer to UK Campus

PCPS is the only UK degree in Nepal with an On-Campus Partnership and a curriculum that meets global education standards, facilitating to easy transfer to UK after 1st or 2nd year.



Lead by Proven IT Industry and Experts

PCPS is run by Nepal's Pioneering IT and Tech Founders whose leadership keeps it at the cutting edge of technology, preparing students with real-world skills for the future.



Seed Funding Up to 1 Crore

PCPS offers seed funding of up to NPR 1 crore, along with expert mentorship and hands-on support, empowering students to transform innovative ideas into successful startups.



Non-Credit Industry Relevant Courses

PCPS provides non-credit, Industry-Relevant Courses by Industry Professionals to help students gain practical skills and stay ahead in today's competitive job market.





Explore Our Academic Programmes

BSc (Hons) Software Engineering

360 Credits

Year 1 (Level 4)

Module	Credits
Fundamentals of Software Engineering	30
Mathematics and Concept of Computational Thinking	30
Database and Computer Networks	30
Principles of Programming and Data Structures	30

Year 2 (Level 5)

Module	Credits
Mobile Application Development	30
Desktop Applications Development and Software Engineering	30
Decision Support Systems and Data Mining	30
Web Technologies and Platforms	30

Year 3 (Level 6)

Module	Credits
Software For Enterprise	30
Agile Project Management	30
Research Methodologies and Emerging Technologies Undergraduate Project	30
Undergraduate Project (UG)	30

- Software Engineer
- Full Stack Developer
- Mobile App Developer
- Data Scientist/Analyst
- Enterprise Architect
- IT Consultant
- Systems Analyst
- Project Manager
- Database Administrator
- Tech Entrepreneur
- QA Engineer
- SEO Specialist
- UX/UI Designer



Explore Our Academic Programmes

BSc (Hons) Business Management - BBA

360 Credits

Year 1 (Level 4)

Module	Credits
Applied Numeracy for Business	30
Evolution and Revolution of Business	30
Management in Practice	30
Beginning your Professional Business Journey	30

Year 2 (Level 5)

Module	Credits
Strategic Business Planning	15
Employability and the Future Workplace	15
Risk and Responsibility	30
Managing Business Complexity	30
Cross-Cultural Management in Business	15
Data and Research Methods for Business	15

Year 3 (Level 6)

Module	Credits
Innovation & Entrepreneurship	15
Data Driven Business	15
Strategic Leadership	30
Business Continuity & the Planet	30
Business Project	30

- Business Consultant
- Business Analyst
- Financial Analyst
- Entrepreneur
- Project Manager
- Operations Manager
- Strategic Planner
- General Manager
- HR Officer
- Talent Manager
- Product Manager



Explore Our Academic Programmes

BSc. (Hons) in Business Management Business Analytics

360 Credits

Year 1 (Level 4)

Module	Credits
Applied Numeracy for Business	30
Evolution and Revolution of Business	30
Management in Practice	30
Beginning your Professional Business Journey	30

Year 2 (Level 5)

Module	Credits
Data Analysis for Finance and Economics	15
Strategic Business Planning	15
Smart Business	15
Employability and the Future Workplace	15
Risk and Responsibility	30
Managing Business Complexity	30
Data and Research Methods for Business	15

Year 3 (Level 6)

Module	Credits
Data Visualisation	15
Data Optimization	15
Business Continuity & the Planet	30
Business Project	30
Business Analytics	30

- Data Analyst
- Business Intelligence (BI)
 Analyst
- Business Analyst
- Data Visualization
 Specialist
- Data Scientist (entrylevel)
- Analytics Consultant
- Operations Analyst
- Performance Analyst
- Market Research Analyst
- Financial Data Analyst



Explore Our Academic Programmes

BSc. (Hons) in Business Management

Digital Marketing

360 Credits

Year 1 (Level 4)

Module	Credits
Applied Numeracy for Business	30
Evolution and Revolution of Business	30
Management in Practice	30
Beginning your Professional Business Journey	30

Year 2 (Level 5)

Module	Credits
Employability and the Future Workplace	15
Risk and Responsibility	30
Managing Business Complexity	30
Marketing Communications in the Digital Age	15
Marketing for SMEs	15
Data and Research Methods for Business	15

Year 3 (Level 6)

Module	Credits
Digital Business	30
Business Continuity and the Planet	30
Digital Communications Strategy	15
Marketing in a Global Context	15
Business Project	30

- Marketing Manager
- Digital MarketingSpecialist
- Social Media Manager
- Content Strategist
- SEO/SEM Analyst
- Product MarketingManager
- Brand Strategist
- Marketing Analyst
- Digital Communication
 Officer
- Entrepreneur in E-Commer or Digital Space



NON CREDIT MODULES

Non-credit modules at PCPS let you learn practical skills and industry knowledge without the stress of exams or grades.

Non Credit Courses (IT)

- Al and ML Based Courses
- Robotics Based Courses
- MERN Stack Development
- .NET Core Framework Development
- Django Framework Development
- Advanced Java Programming
- Quality Assurance and Automated Testing
- AWS Academy Cloud Foundations
- NETACAD CISCO Certifications
- Programiz Access

Non Credit Courses (Business)

- Excel, SQL (PostgreSQL/MySQL)
- Python
- Tableau
- Power BI
- Google Colab
- Jupyter Notebooks
- Google Analytics
- Content Marketing
- SEO Training
- Videography & Photography
- Podcast Management

INNOVATION HUB



The Innovation Hub at PCPS is a creative space where students can brainstorm, collaborate, and bring their ideas to life in partnership with IdeaStudio. Equipped with mentorship and funding opportunities, the Innovation Hub provides students with a platform to inspire innovation, support startups, and turn dreams into real projects.

In Strategic Collaboration with



NAS-IT, Nepal's IT companies association, partners with PCPS College to promote innovation, align curriculum with industry needs, and provide guest lectures and internships for career-focused learning.



PCPS College partners with Idea Studio Nepal to deliver hands-on training, mentorship, and workshops that enhance creativity, innovation, and career readiness for real-world success.



COLLABORATION WITH

INTERNATIONAL INSTITUTIONS

AWS Student Certification Programs

The AWS Student Certification Program at PCPS equips students with indemand cloud computing skills through hands-on training and official Amazon Web Services certifications, boosting their career prospects in the global tech industry.

Platform Partnerships (Google & Microsoft)

PCPS holds platform partnerships with Program is Pro and Oracle, providing students with specialized training and certification. These collaborations equip students with cutting-edge skills and globally recognized credentials to boost their career opportunities

Certification Partnerships

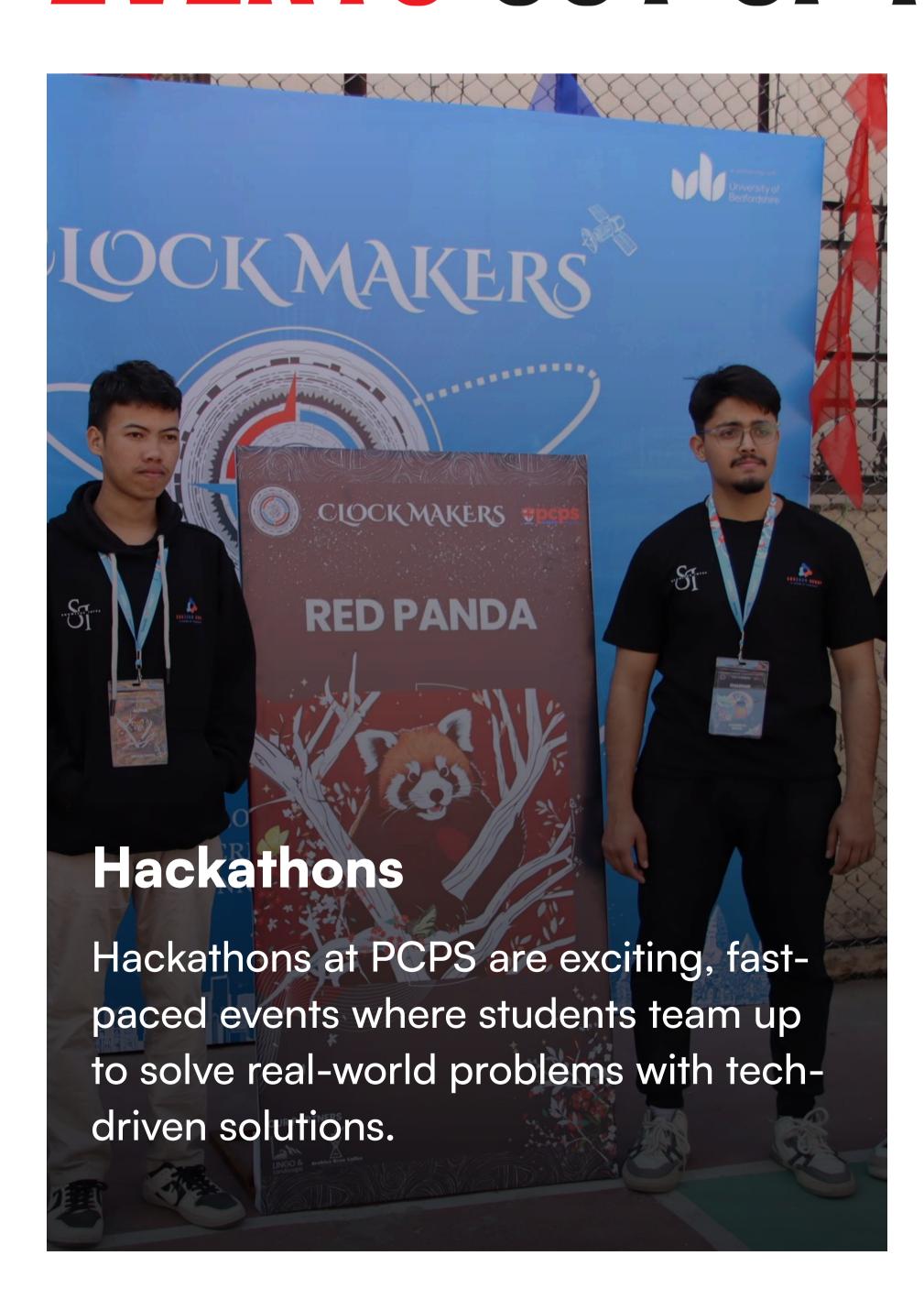
PCPS partners with industry leaders like IIDE to offer exclusive certification programs that boost your skills and stack your resume with globally recognized credentials. These partnerships ensure you're careerready, learning from the best, and stepping confidently into the future.

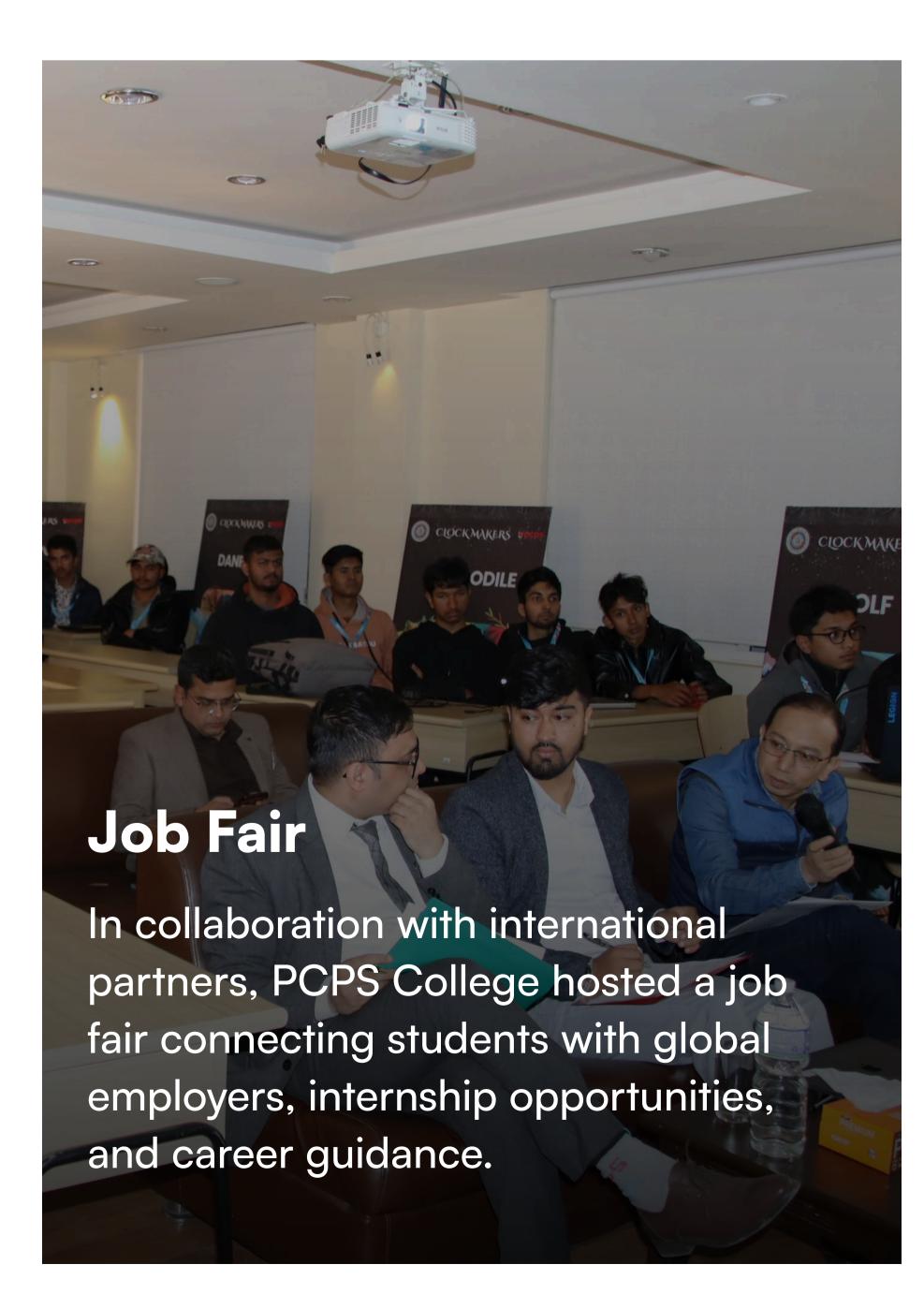


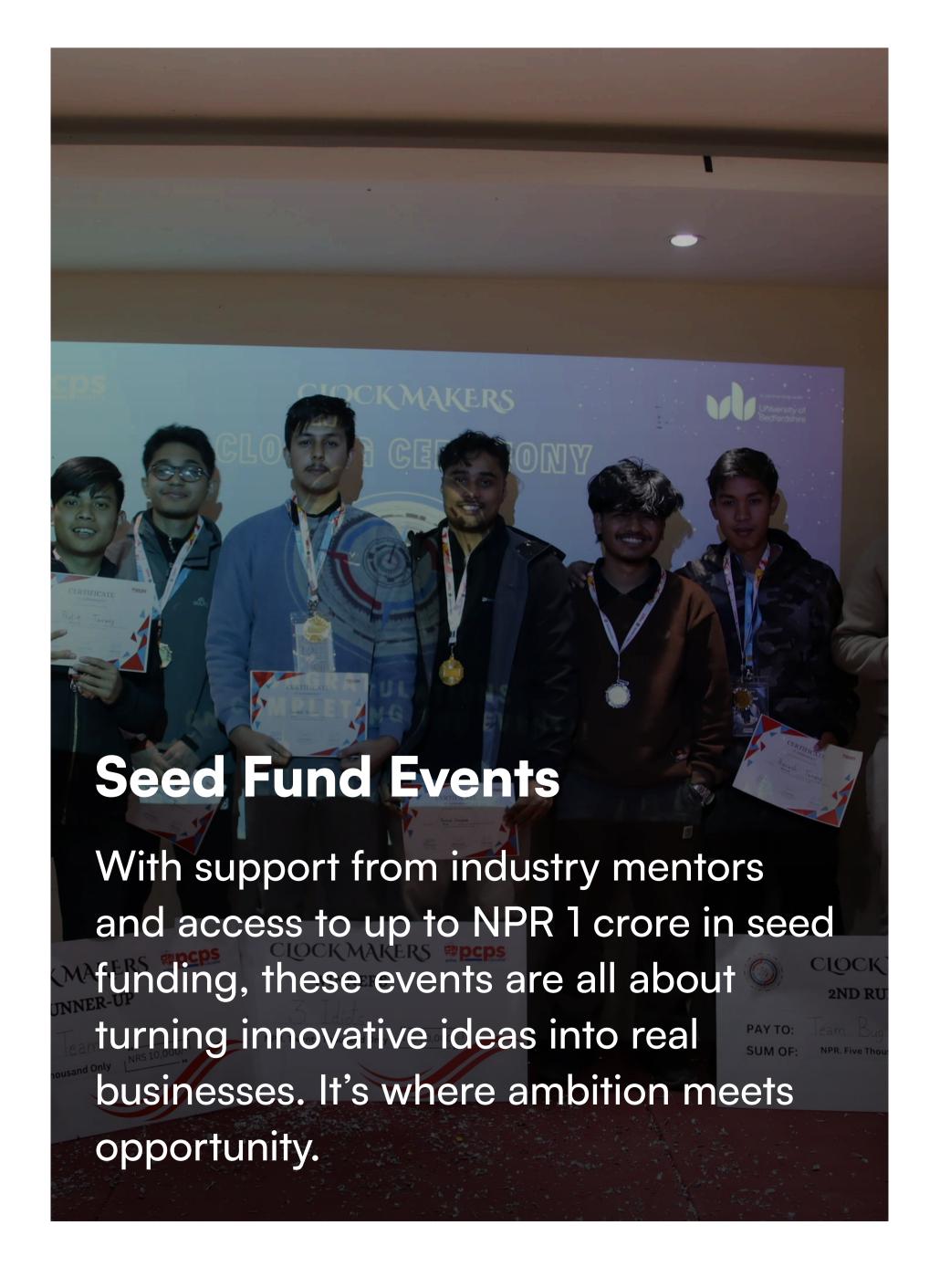




EVENTS OUT OF IT











300+ IT Companies: 3km radius



500+ Businesses



20+ International
Outsourcing
Companies



Eateries and Hangout Spots



Heritage and Culture



Sports Recreation

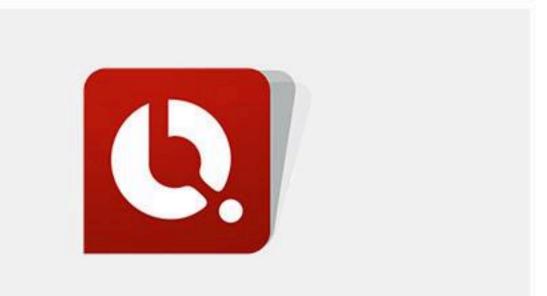
COLLABORATION

Partnering with pioneers across industries and technologies to shape a smarter, more connected future.

























































Tech Learning Partner

Code Himalaya is a leading IT solutions provider, offering cutting-edge services in web and mobile app development, artificial intelligence, software integrations, and IT consulting.

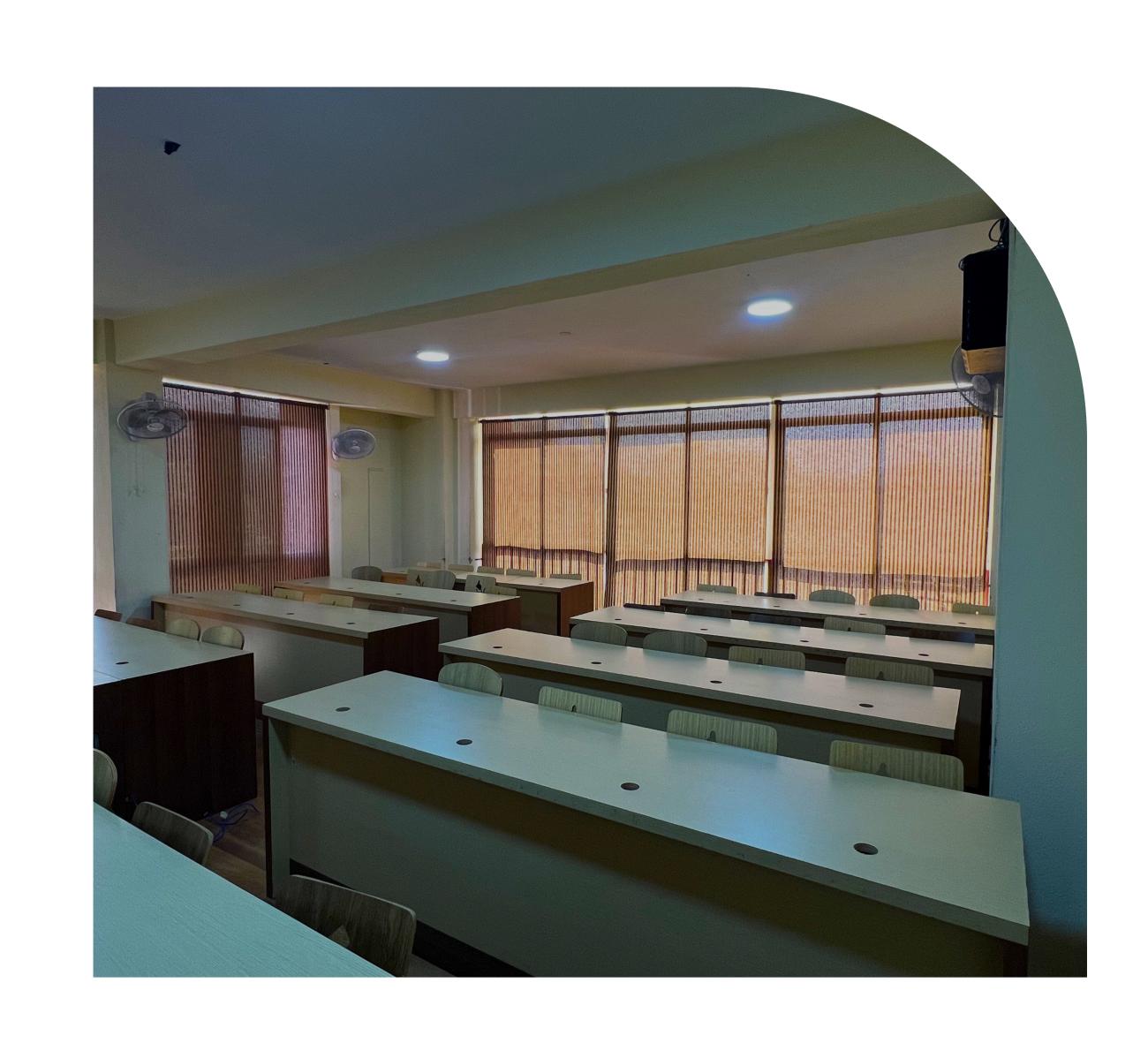


COLLEGE LIFE

College life here is more than just lectures and textbooks — it's a journey of self-discovery, creativity, and connection. From lively club events to hands-on learning experiences, every day brings a new opportunity to grow, explore, and thrive.

Modern Classroom

Our classrooms are equipped with state-of-theart technology, including smart boards, highspeed internet, and ergonomic furniture, ensuring an engaging and comfortable learning experience.



Band for free Workshop@PCPS-BL © LBEF Group of

Efficient Tech Labs

PCPS supports technology, education and innovation with fully equipped computer labs designed for hands-on learning and real-world projects.

Library

Our library houses an extensive collection of books, research materials, and digital resources. It is a quiet sanctuary for focused study and collaborative projects, complemented by online learning tools.



Recreational Hub

The PCPS recreational room is a lively spot for students to relax, recharge, and connect whether it's a game of table tennis or a quick break between classes





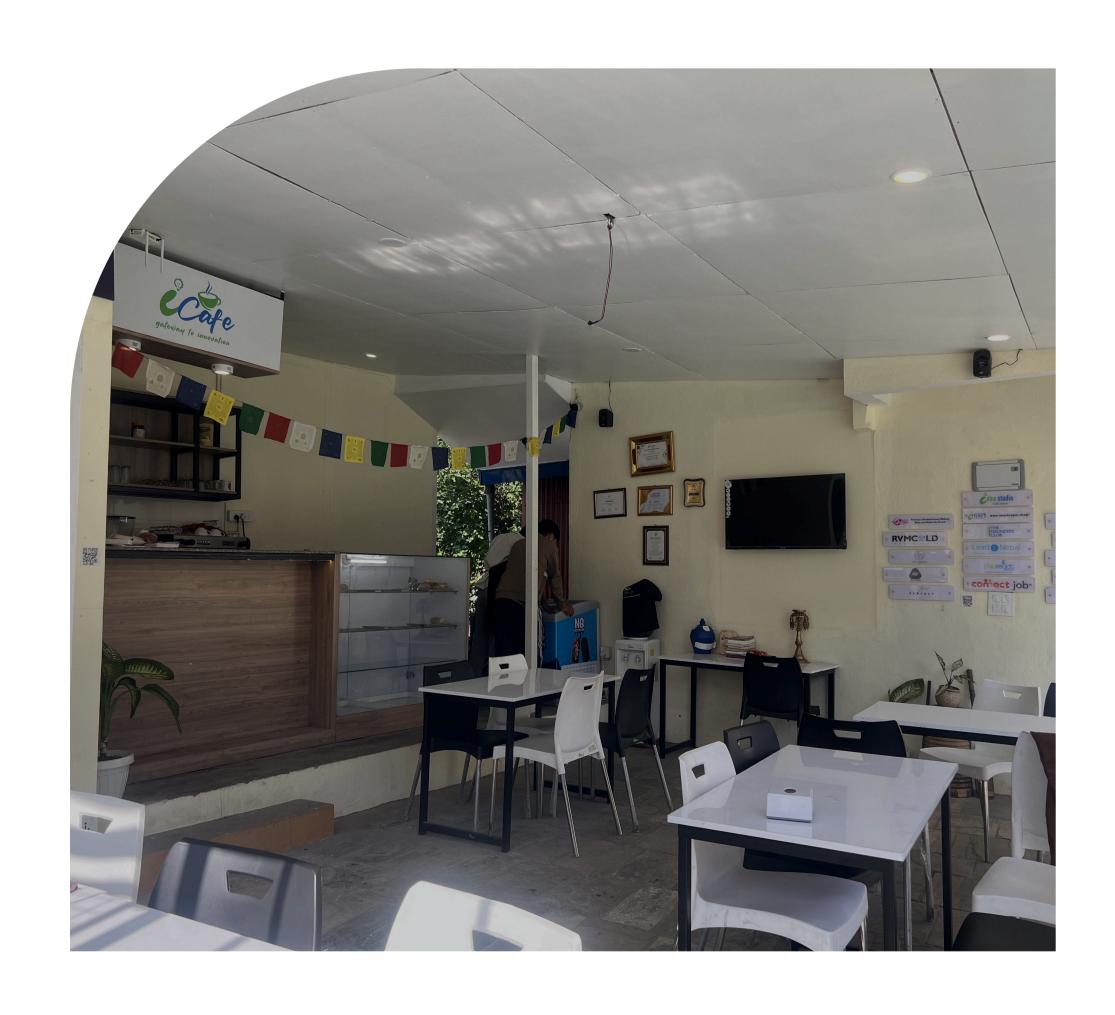
Green Spaces

PCPS is proud to feature eco-friendly green spaces, including gardens and outdoor study areas, promoting sustainability and environmental awareness.

Student Common Areas

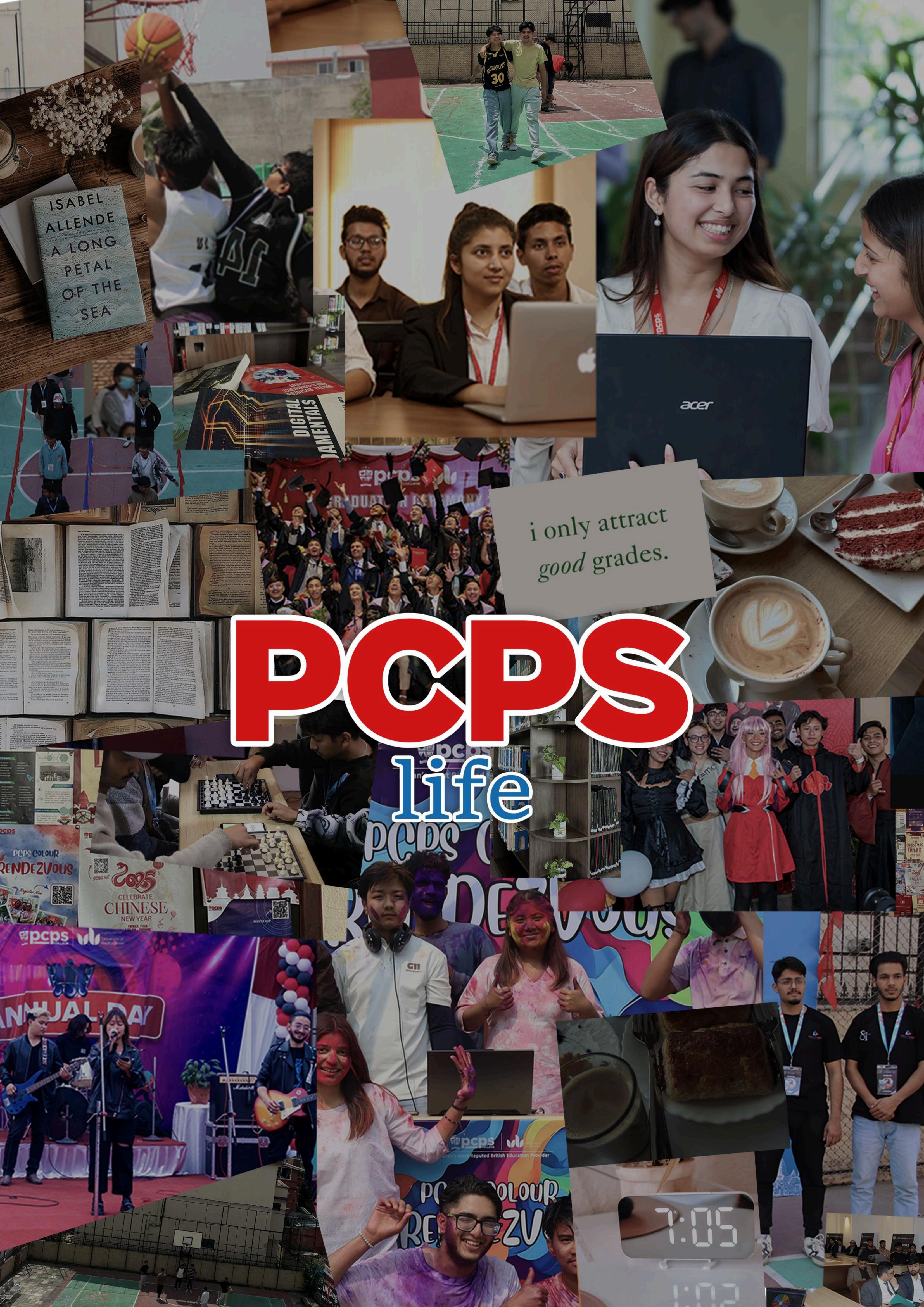
From study lounges to cafeteria spaces, we offer vibrant common areas where students can relax, collaborate, and socialize.





iCafe

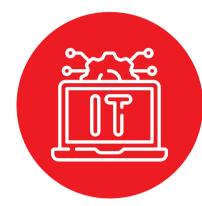
iCafe provides a cozy corner for grabbing coffee, catching up on assignments, or just relaxing between lectures. It's the perfect blend of chill and productivity.







STUDENT COMMUNITIES



IT CLUB

A hub for tech enthusiasts to innovate and grow together.



ENTERTAINMENT CLUB

Bringing fun, creativity, and unforgettable moments to campus life.



ERD CLUB

Fostering innovation and leadership through entrepreneurship, research, and development.



SOCIAL CLUB

Connecting students through events, causes, and community engagement.



SUCCESS STORIES





PCPS was the Launchpad for My Career

PCPS College played a key role in shaping my journey into tech. The handson learning and supportive environment helped me build a strong foundation in computing. Today, as a Data Engineer at CloudFactory, I apply those skills every day to solve real-world data challenges."

Sushant Shrestha

Data Engineer, Cloud Factory

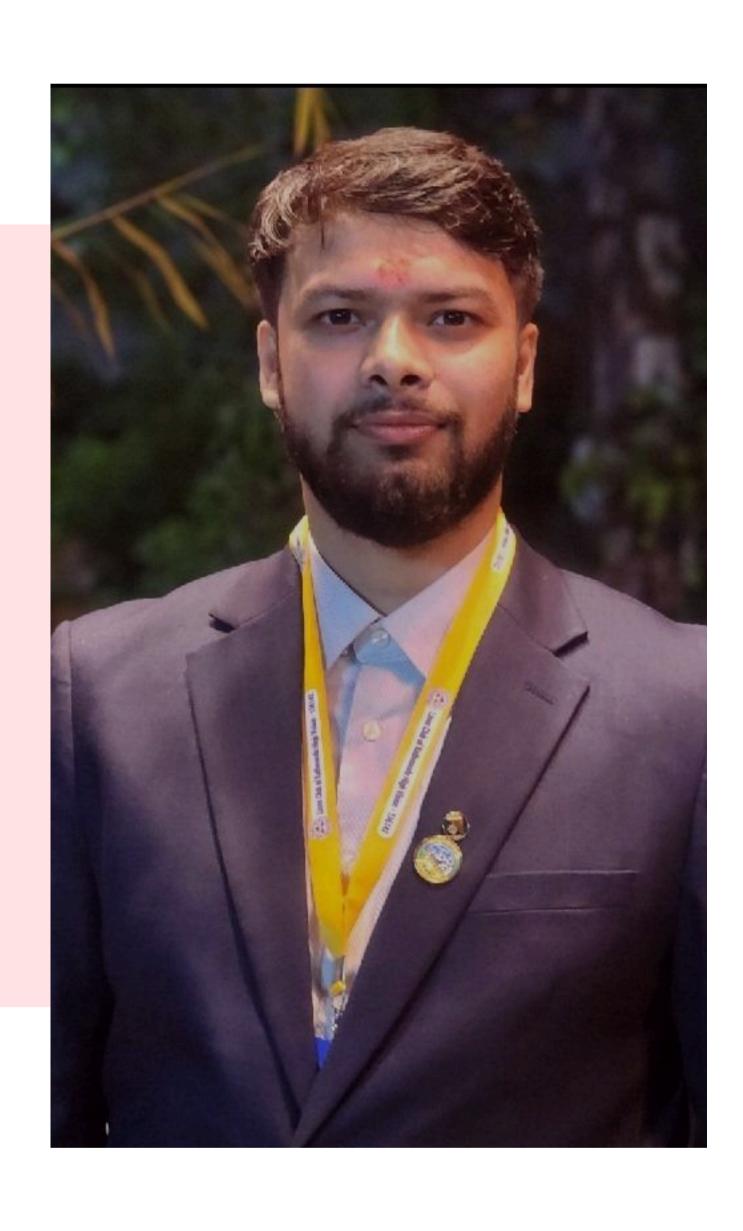


From Classroom Concepts to Quality Code

PCPS College provided the perfect blend of theory and practical exposure that helped me discover my path in quality assurance. The supportive faculty and project-based learning shaped my analytical mindset. Now, as a QA Engineer at FoneInsure, I ensure digital products meet the highest standards before reaching users.

Simanta Tiwari

QA Engineer, Foneinsure





PCPS Helped Me Turn Knowledge Into Strategy

My time at PCPS College was instrumental in developing both my technical skills and client-oriented mindset. The diverse learning environment and real-world projects helped me grow into a confident problem-solver. Today, as an IT Consultant, I apply those experiences to deliver tailored tech solutions to businesses.

Jiten Limbu

IT Consultant, Meringden Gaunpalika





HOW TO GET ENROLLED?

At PCPS, we welcome students who are eager to grow, explore, and achieve excellence. Our admissions process is designed to ensure that every applicant is given a fair opportunity to showcase their potential.



Submit Application

We offer three annual intakes: Autumn (Sept/Oct), Spring (Jan/Feb), and Summer (June/July). Complete the online application form available on our website



Check Your Eligibility

- NEB Grade 12 or equivalent with minimum 55% or 2.2
 GPA OR 2 A level passes (minimum C and D Grades)
- Grade 12 English with minimum 70% or B+



Register at UOB

Proceed with Documentations and enrollment in the university



Start the Classes

Start your University life with our GRU classes designed to bridge the gap between high school and bachelor degree







I Want to become ____ with PCPS.

Contact Information



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SCAN 9