

25th ANNIVERSARY



**PRIME
COLLEGE**

INITIATE • EXPLORE • INNOVATE

**PROSPECTUS
2082/83**

Celebrating 25th Year Anniversary

Programs launched

Graduates from 7 programs in 20 years

TU Toppers in last 10 years

Awards & Competitions won by Prime College

Distinctions in last 5 years

Grown to over 1000 members



TABLE OF CONTENTS

Vision and Mission	3
Message from the Principal	5
Message from the Chief Academic Advisor	7
Educators who make a Difference	9
Academic Toppers	11
Prime in Pictures	13
Our Courses	15
The Prime Experience	31
Mathema Learning Resource Center	33
Student Support Division	35
Research Department	37
Prime Career Center	39
Ethics & Standard Office (ESO) and Prime Wellness Center	41
Clubs & Associations	43
What makes Prime Special?	52
Prime Team	55
Board Members & Visiting Faculties	57
Faculty Members	58
Programs & Partners	59
What's Next?	61



Vision

Prime College will remain as a premier educational institution to impart Management and Technology Education embracing the rapidly changing digital landscape with innovation, collaboration and life-long-learning strategies, and empower students to become exemplary citizens.

Mission

The College keeps up with the up-to-date trends in the processes, methodologies and dynamics in IT and Management education equipping itself with advanced human and physical resources and runs effectively and vibrantly promoting social responsibility to attain its cherished goals.



MESSAGE FROM PRINCIPAL

On behalf of the entire Prime family, I would like to welcome you to our college and our community of learning.

For the past 25 years, we have been dedicated to provide quality education and shaping futures, guided by the core belief that education improves life. It is a privilege to support and guide our students on their higher learning journey, with a commitment to helping them excel in both academics and careers, while also growing into confident, capable, and well-rounded individuals ready to meet life's challenges.

Prime is more than just a place to study it is a community that challenges and inspires. At every step, our students are given opportunities to develop leadership, critical thinking, communication, and problem-solving skills that are essential to thriving in a rapidly changing world. Through a blend of academic rigor, practical experience, and personal mentorship, each learner is empowered to reach their full potential and make a lasting impact.

Whether you are joining us as a new student, contributing as an educator, supporting as a proud parent, or engaging as a valued community member, your presence is deeply appreciated. Together, we will make this journey of learning, growth, and achievement truly remarkable.

Bigendra Lal Shrestha

Principal, Prime College



MESSAGE FROM CHIEF ACADEMIC ADVISOR

On behalf of Prime College, I would like to extend my sincerest wishes for your safety, good health, and happiness. As we embark on the year of 2082, we are confident in our ability to successfully manage our activities and realize our educational goals. Prime College is committed to maintaining its position as a leading educational institution by incorporating modern educational ideals processes and methodologies.

We aim to provide our students with innovative and enhanced learning experiences. In this regard, we would like to embrace the artificial intelligence (AI) into our Value Added Courses. By incorporating AI technologies, we hope our graduates will have the mindset necessary to thrive in the rapidly evolving global workforce. Our goal is to inspire them to become leaders and job creators, both nationally and internationally.

Beyond academic excellence, we place great emphasis on fostering social responsibility in our graduates. We aim to develop individuals who are valuable contributors to society. Additionally, our value-added programs complement their academic journey and contribute to their holistic development.

One of the unique aspects of Prime College is our student-run clubs. These clubs, supported by the college, offer valuable opportunities for students to develop their leadership acumen, gain real-world experience, and cultivate organizational qualities. We believe that these experiences play a crucial role in shaping the character and capabilities of our graduates. I am confident that our enviable reputation will continue to grow in the future.

N P Sharma
Chief Academic Advisor

EDUCATORS WHO MAKE A DIFFERENCE



Globalization and technological advancements have added challenges in academia. Scoring better grades or marks alone does not guarantee a student's overall success. A student has to be a complete package of qualifications, skills and training after graduation who is capable of handling offices, running a business or establishing a company. Our aim is not only to teach the designed courses of the university but also to help students compete in the fast-growing technological world as per the needs of the time. Finally, I would like to assure you that you will be duly benefited by the depth of knowledge and additional skill-oriented programs offered by the college.

**Mr. Amit Sthapit, BBS & MBS Coordinator
Director of Career Services**

MBS (TU)

17 years experience in Academic Teaching



Prime College aims to promote academic excellence in the IT field, where we strive hard to create an environment for fostering innovation and creativity. We provide student-centred teaching-learning methods, extracurricular activities, and personality development initiatives to shape the students as leaders of tomorrow in the competitive world. The BCA and BSc. CSIT program includes both the theoretical and practical knowledge of computers and their applications. Along with the set curriculum, we also provide our students with various value-added courses to enhance their career prospects. We prepare our students to face all the challenges in their upcoming days. So, Prime college provides you with the right platform for your better career.

**Er. Rolisha Sthapit, Vice Principal - Computer
Science and Applied Technology Division**

Masters in Computer System and Knowledge Engineering (IOE, TU)

B.E in Electronics and Communication Engineering (TU)

11 years experience in Academic Teaching



Life at Prime not only focuses on quality education but also nurtures you to get success in life, having the needed skills and knowledge in this contemporary dynamic environment. It is a platform with meticulously designed pedagogy so that students can define and balance their personal and professional objectives. We challenge students intellectually for excellence rather than success, prioritize them to be right rather than forced to be best and project them the way they can grow rather than survive alone. As an ex- Primerian, I, too, had got the opportunity to experience a warm and vibrant learning environment and I assure the same to my students. Welcome to Prime College to realize your dream.

**Mr. Rupendra Gopali, Vice Principal -
Management and Entrepreneurship Division**

MBA (Pokhara University), BIM (Prime College)

11 years experience in Academic Teaching



Research received little attention in the traditional educational system. Like me, many of the students enrolled in the ungraduated course knew very little about research. However, the scope of the educational system has grown, and all undergraduate students now must learn how to do basic research. The reason for this is that the world has evolved and is now more focused on research; new studies are published every day, and one needs to be ready to compete in such settings. This is where Prime College steps in to safeguard students by teaching them about research-related subjects, research techniques, how to apply research for real-world applications, and much more. In addition to providing academic understanding, we also help students expand their horizons by providing them with real-world applications of the research findings.

Dr. Sailesh Karmacharya, Research Coordinator

PhD in Business Management (University of International
Business and Economics, China)

4 years experience in Academic Teaching



Management is the fusion of personal and professional life. In the management field, we are very much concerned about managing our students to prepare them for successful future business leaders and managers. All the students enrolled in our management course (Bachelor of Business Management) are cultivated not only with the given curriculum but are also nurtured with extra value-added courses of soft skill training, computer skill training and different motivational sessions.

**Ms. Sushma Maharjan, Ethics and Standard
Officer**

MBS (TU)

14 years experience in Academic Teaching



Learning is a lifelong process. At Prime, we are not only focusing on academic education but also on real-life learning processes that prepare our graduates for the real world. Our students adopt the participatory method of learning where they get involved in more practical activities, connect their academic achievement with real-life issues and understand the impact of an individual action on the community. So, we inspire our students to take the initiative of changing the world, to explore the highest possibilities in their life and to create a meaningful life. Welcome to Prime College and be ready to become a Changemaker.

Mr. Niraj Thapa Magar, MLRC Coordinator

3 years experience (Mathema Learning Resource Center)

BE (Electrical TU), Master of Management (CQU, Sydney)

2076 BATCH ACADEMIC TOPPERS



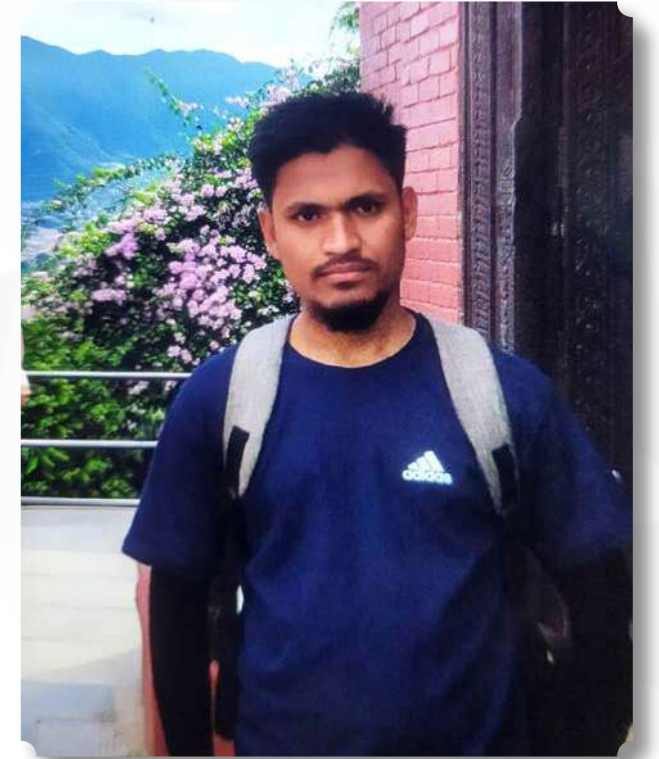
Narina Pradhan
BBA



Aliza Karki
BBA



Rijan Maharjan
BSc. CSIT



MD Akhtar Hussain
BBS



Rubina Shakya
BBA



Samrina Maharjan
BBM



Sweta Tara Tuladhar
BIM



Ram Mahat
BCA

PRIME IN PICTURES



Identify your career goal

Life is all about your next step...



OUR COURSES

ALL OUR COURSES ARE LISTED WITH A SHORT OVERVIEW AND ITS PROGRAM DETAILS, SO YOU CAN EASILY FLICK TO THE PAGE YOU'RE AFTER.

BBA

AT A GLANCE

Bachelor of Business Administration (BBA) program provides fundamental business concepts and ethics required in today's modern world. Revolving around the elemental areas of business, management, economics, marketing, accounting, and finance, the BBA course provides an insight into management and leadership skills to develop students for managerial roles and entrepreneurship. Throughout the tenure of the course, the students learn various aspects of business administration and management through classroom lectures and practical projects.

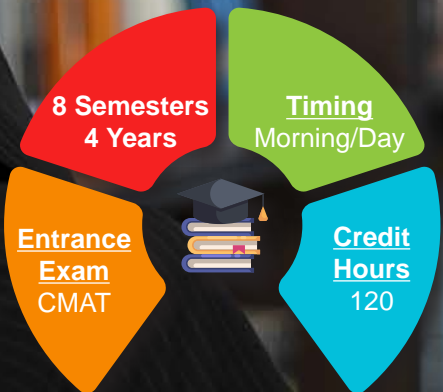
CURRICULUM STRUCTURE

The BBA program requires the students to study a total of 120 credit hours. The curricular structure of the program comprises the following five separate course components.

I. Management and Allied Courses	84 Credit Hours
II. Computer Related Courses	12 Credit Hours
III. Specialization Area Course	18 Credit Hours
IV Summer Project	03 Credit Hours
V Internship	03 Credit Hours
Total	120 Credit Hours

BBA COURSE CYCLE

First Semester (15 Credit Hours) ENG 201 English - I 3 MGT 231 Foundation of Business Management 3 ECO 203 Micro Economics for Business 3 MTH 201 Business Mathematics - I 3 IT 231 IT and Applications 3	1	S	2	Second Semester (15 Credit Hours) ENG 202 English - II 3 ACC 201 Financial Accounting 3 ECO 204 Macro Economics for Business 2 ECO 205 Seminar on Contemporary Issues of Macro Economics 1 MTH 202 Business Mathematics II 3 IT 232 Database Management System 3
Third Semester (15 Credit Hours) ENG 203 Business Communication 3 STT 201 Business Statistics 3 MGT 203 Leadership and Organizational Behavior 2 MGT 233 Seminar in Leadership and Organizational Behavior 1 FIN 206 Fundamentals of Finance 3 ACC 202 Cost and Management Accounting 3	3	M	4	Fourth Semester (15 Credit Hours) MGT 234 Legal Environment for Business in Nepal 3 MGT 235 Human Resource Management and Technology 3 IT 233 Business Information System 3 MKT 201 Fundamentals of Marketing 3 FIN 207 Financial Management 3
Fifth Semester (15 Credit Hours) MGT 236 Business Environment 3 ACC 204 Taxation and Auditing 3 MGT 205 Operations Management 3 SOC 203 Sociology for Business Management 3 PSY 202 Psychology 3	5	S	6	Sixth Semester (15 Credit Hours) RCH 201 Business Research Methods 3 FIN 208 Financial Markets & Services 3 SOC 204 Nepalese History and Politics 3 MGT 237 Entrepreneurship & Business Resource Mapping 2 MGT 238 Practicum on Business Plan 1 IT 204 E-Commerce 3
Seventh Semester (15 Credit Hours) Specialization 3 Specialization 3 Specialization 3 MGT 239 Business Ethics and Corporate Governance 3 PRJ 350 Summer Project 3	7	E	8	Eight Semester (15 Credit Hours) Specialization 3 Specialization 3 Specialization 3 MGT 240 Strategic Management 3 MGT 350 Internship 3
		R		



BITM

AT A GLANCE

Prime College offers the Bachelor of Information Technology Management (BITM), affiliated to Tribhuvan University. The program is intended to help students learn all perspectives of management varying from human resource, marketing, accounting, and finance. It also benefits the students by improving their skills in object-oriented software design methods and data management systems. Upon completion, the students will be able to use IT and computational techniques to solve real-world problems as well as enhance their managerial skills.

CURRICULUM STRUCTURE

The BITM program requires the students to study a total of 126 credit hours. The curricular structure of the program comprises the following four separate course components.

I. Management Courses	30 Credit Hours
II. Analytical and Support Courses	18 Credit Hours
III. Information Technology and Computing Courses	66 Credit Hours
IV. Elective Courses	06 Credit Hours
V. Project	03 Credit Hours
VI. Internship	03 Credit Hours
Total	126 Credit Hours

BITM COURSE CYCLE

First Semester (15 Credit Hours)

ITM 101	Introduction to Computing & Information Technology	3
ITM 102	Structured Programming in C	3
ENG 103	English I	3
MGT 103	Foundation of Business Management	3
MTH 103	Basic Mathematics	3

Second Semester (15 Credit Hours)

ITM 151	Digital Logic	3
ITM 152	Object Oriented Programming in Java	3
ITM 153	Discrete Structure	3
ENG 153	Business Communications	3
MGT 153	Organizational Behavior & Human Resource Management	3

Third Semester (15 Credit Hours)

ITM 201	Microprocessor and Computer Architecture	3
ITM 202	Web Programming I	3
ITM 203	Database Management System	3
ACC 205	Financial Accounting and Analysis	3
STT 204	Business Statistics	3

Fourth Semester (18 Credit Hours)

ITM 251	Web Programming II	3
ITM 252	Data Structure and Algorithms	3
ITM 253	Computer Networking	3
ITM 254	Programming with Python	3
ECO 253	Economics for Business	3
ACC 253	Cost and Management Accounting	3

Fifth Semester (15 Credit Hours)

ITM 301	Operating System	3
ITM 302	Information System for Business Management	3
ITM 303	Artificial Intelligence	3
ITM 304	Cyber Security	3
MKT 303	Fundamentals of Marketing	3

Sixth Semester (18 Credit Hours)

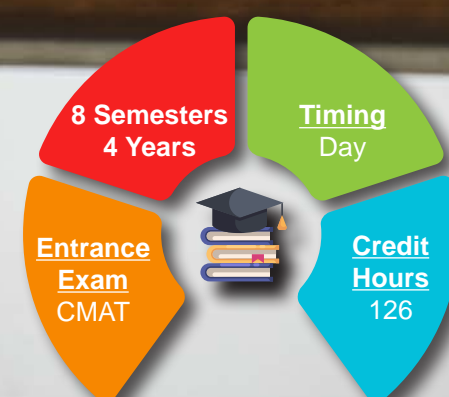
ITM 351	Data Warehousing and Mining	3
ITM 352	Software Engineering & System Analysis	3
ITM 353	IT Innovation and Entrepreneurship	3
FIN 353	Fundamentals of Corporate Finance	3
MGT 353	Business Environment	3
RCH 353	Business Research Methods	3

Seventh Semester (15 Credit Hours)

SOC 430	Sociology for Business Management	3
MGT 403	Operations Management	3
MGT 404	Strategic Management	3
.....	Elective I	3
ITM 448	Project	3

Eight Semester (15 Credit Hours)

ITM 451	Business Data Analysis	3
ITM 452	Cloud Computing	3
ITM 453	E-Commerce and Digital Marketing	3
.....	Elective II	3
ITM 498	Internship	3



BBM

AT A GLANCE

Bachelor of Business Management (BBM) is designed for aspiring business leaders and managers of the future. This program enlightens students on General Education Courses, Core Business, and Management Courses, Core Information Management Courses and allows students to focus on their chosen area of management. Starting from the fifth semester, students can specialize in four areas of Business Management i.e. Bank Operation and Cooperative Management, Sales and Marketing Management, Insurance and Risk Management, and Entrepreneurship and Enterprise Development.

CURRICULUM STRUCTURE

The BBM program is based on semester system. It is a 4 year program spread over eight semesters, each semester constitute of 16 weeks of intensive study. The program covers 120 credit hours. The curricular structure has business tool courses, business foundation courses, focus area courses and elective area courses.

BBM COURSE CYCLE

First Semester (15 Credit Hours)

ECO 203	Microeconomics for Business	3
ENG 201	English I	3
MGT 231	Foundation of Business Management	3
MTH 201	Business Mathematics I	3
SOC 203	Sociology for Business Management	3

Second Semester (15 Credit Hours)

ACC 201	Financial Accounting	3
ECO 204	Macroeconomics for Business	2
ECO 205	Seminar on Contemporary Issues of Macro Economics	1
ENG 202	English II	3
MTH 202	Business Mathematics II	3
MGT 232	Leadership and Organizational Behavior	2
MGT 233	Seminar on Leadership & Organizational Behavior	1

Third Semester (15 Credit Hours)

ACC 202	Cost & Management Accounting	3
ENG 203	Business Communication	3
FIN 206	Fundamentals of Finance	3
SOC 204	Nepalese History and Politics	3
STT 201	Business Statistics	3

Fourth Semester (15 Credit Hours)

MGT 234	Legal Environment for Business in Nepal	3
FIN 207	Financial Management	3
PSY 202	Psychology	3
ACC 204	Taxation and Auditing	3
RCH 201	Business Research Methods	3

Fifth Semester (15 Credit Hours)

MKT 201	Fundamentals of Marketing	3
MGT 205	Operations Management	3
FIN 208	Financial Markets & Services	3
IT 231	IT and Application	3
.....	Focus Area Course I	3

Sixth Semester (12 Credit Hours)

IT 232	Database Management System	3
MGT 236	Business Environment	3
MGT 237	Entrepreneurship & Business Resource Mapping	2
MGT 238	Practicum on Business Plan	1
.....	Focus Area Course II	3

Seventh Semester (15 Credit Hours)

IT 204	E-commerce	3
MGT 239	Business Ethics and Corporate Governance	3
.....	Elective Course I	3
.....	Focus Area Course III	3
.....	Focus Area Course IV	3

Eight Semester (18 Credit Hours)

MGT 240	Strategic Management	3
.....	Elective Course II	3
.....	Elective Course III	3
.....	Focus Area Course V	3
.....	Project Report Writing/ Internship with Report	6

Focus Area:

Bank Operations and Cooperative Management (5 Courses)

BNK 211	Banking Law
BNK 212	Wholesale and Retail Banking
BNK 214	Commercial Banking Operations
BNK 215	Capital and Money Markets
BNK 216	Treasury Management
BNK 217	Cooperative Management
BNK 218	Micro Finance and Rural Banking
BNK 219	Investment Banking
BNK 220	Security Analysis and Profit Management

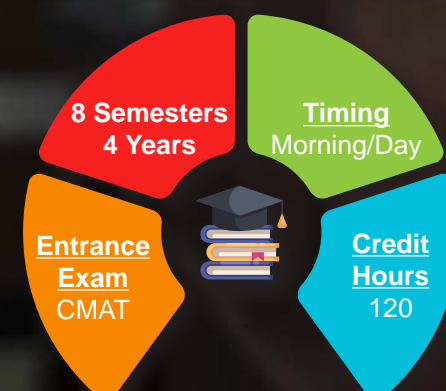
Electives: (3 Courses)

ELE 221	Emerging Global Business Issues
ELE 223	Management of Foreign Trade
ELE 224	Organizational Development and Change
ELE 225	Budgeting and Financial Forecasting
ELE 226	Event Management
ELE 227	Service Operations Management
ELE 228	Labor Relations Management
ELE 242	Negotiation Skills
ELE 243	Real estate Management

Focus Area:

Entrepreneurship and Enterprise Development (5 Courses)

MEM 205	Social Entrepreneurship
EED 218	Small Business Planning & Management
EED 219	Innovation and Technology Management
EED 214	Entrepreneurial Marketing
EED 220	Micro-finance & Cooperatives
EED 221	Project Planning & Management
EED 222	Design Thinking & Entrepreneurial Skills Management



BSc. CSIT

AT A GLANCE

Bachelor of Science in Computer Science and Information Technology (BSc. CSIT) program develops the underlying principles of both Computer Science and Information Technology and strengthens the skills that are essential for both computer professionals and IT specialists. Designed for enhancing expertise, in theory, design, programming, and computer application, BSc. CSIT degree prepares the student to pursue a career in the field of information technology. Upon the completion of this degree, the student will be able to design real-world e-media products or create technical solutions to hardware and software problems.



Eligibility

A student who seeks admission to BSc. CSIT program:

a) For grading system:

- Should have successfully passed grade 11 and 12 in the Science stream with minimum full marks 100/100 in Physics and Mathematics respectively and should score final grade 'C' in all subjects.

b) For percentage system:

- Should have successfully passed grade 11 and 12 in Science stream with minimum full marks 100/100 in Physics and Mathematics respectively and should score a minimum of the second division. I

c) For PCL (I.Sc.) or equivalent:

- Should have successfully passed I.Sc. or equivalent examination with minimum full marks 100/100 in Physics and Mathematics respectively and should score a minimum of the second division.

d) For A level:

- Should have successfully passed A Level in science stream (with full marks 100/100 in Physics and Mathematics respectively) and should score minimum D Grade (With or without small letter).

e) For CTEVT:

- Should have successfully passed three years diploma in Engineering with full marks 100/100 in Physics and Mathematics respectively and should score a minimum of the second division.

f) For International Education Institute or International University:

- Should have to submit an equivalence letter from Curriculum Development Centre, Sano Thimi, Bhaktapur.

g) Should have successfully passed the entrance examination conducted by the Institute of Science and Technology (IoST), TU securing at least 35% marks.

h) Complied with all the application procedures.

CURRICULUM STRUCTURE

The BSc. CSIT program will have eight semesters with 126 credit hours. Each semester shall have a duration of 6 months. This program comprises the following courses:

I. Computer Science Core Courses	81 Credit Hours
II. Physics Course	03 Credit Hours
III. Mathematics Courses	12 Credit Hours
IV. English Courses	03 Credit Hours
V. Management Course	03 Credit Hours
VI. Computer Science Elective Courses	15 Credit Hours
VII. Internship / Project	09 Credit Hours
Total	126 Credit Hours

BSc. CSIT COURSE CYCLE

First Semester (15 Credit Hours)

CSC 114	Introduction to Information Technology	3
CSC 115	C Programming	3
CSC 116	Digital Logic	3
MTH 117	Mathematics I	3
PHY 118	Physics	3

2

Second Semester (15 Credit Hours)

CSC 165	Discrete Structure	3
CSC 166	Object Oriented Programming	3
CSC 167	Microprocessor	3
MTH 168	Mathematics II	3
STA 169	Statistics I	3

Third Semester (15 Credit Hours)

CSC 211	Data Structure and Algorithms	3
CSC 212	Numerical Method	3
CSC 213	Computer Architecture	3
CSC 214	Computer Graphics	3
STA 215	Statistics II	3

4

Fourth Semester (18 Credit Hours)

CSC 262	Theory of Computation	3
CSC 263	Computer Networks	3
CSC 264	Operating Systems	3
CSC 265	Database Management System	3
CSC 266	Artificial Intelligence	3

Fifth Semester (18 Credit Hours)

CSC 325	Design and Analysis of Algorithms	3
CSC 326	System Analysis and Design	3
CSC 327	Cryptography	3
CSC 328	Simulation and Modeling	3
CSC 329	Web Technology	3
.....	Elective I	3

List of electives:

1. Multimedia Computing (CSC 330)
2. Wireless Networking (CSC 331)
3. Image Processing (CSC 332)
4. Knowledge Management (CSC 333)
5. Society and Ethics in Information Technology (CSC 334)
6. Microprocessor Based Design (CSC 335)

6

Sixth Semester (18 Credit Hours)

CSC 375	Software Engineering	3
CSC 376	Compiler Design and Construction	3
CSC 377	E-Governance	3
CSC 378	NET Centric Computing	3
CSC 379	Technical Writing	3
.....	Elective II	3

List of electives:

1. Applied Logic (CSC 380)
2. E-commerce (CSC 381)
3. Automation and Robotics (CSC 382)
4. Neural Networks (CSC 383)
5. Computer Hardware Design (CSC 384)
6. Cognitive Science (CSC 385)

Seventh Semester (15 Credit Hours)

CSC 419	Advanced Java Programming	3
CSC 420	Data Warehousing and Data Mining	3
MGT 421	Principles of Management	3
CSC 422	Project Work	3
.....	Elective III	3

List of electives:

1. Information Retrieval (CSC 423)
2. Database Administration (CSC 424)
3. Software Project Management (CSC 425)
4. Network Security (CSC 426)
5. Digital System Design (CSC 427)
6. International Marketing (MGT 428)

8

Eight Semester (15 Credit Hours)

CSC 475	Advanced Database	3
CSC 476	Internship	6
.....	Elective IV	3
.....	Elective V	3

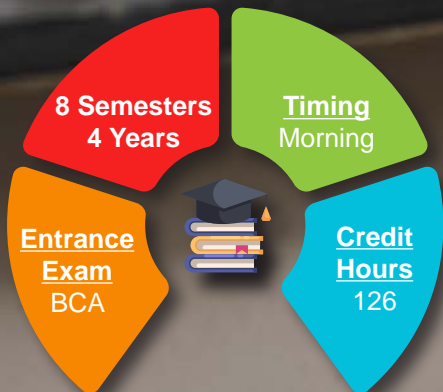
List of electives:

1. Advanced Networking with IPV6 (CSC 477)
2. Distributed Networking (CSC 478)
3. Game Technology (CSC 479)
4. Distributed and Object-Oriented Database (CSC 480)
5. Introduction to Cloud Computing (CSC 481)
6. Geographical Information System (CSC 482)
7. Decision Support System & Expert System (CSC 483)
8. Mobile Application Development (CSC 484)
9. Real Time Systems (CSC 485)
10. Network and System Administration (CSC 486)
11. Embedded Systems Programming (CSC 487)
12. International Business Management (MGT 488)

BCA

AT A GLANCE

Bachelor of Computer Application (BCA) is a technical perspective of education that aims to provide students with theoretical and practical knowledge of computers and their applications. BCA in Prime College helps students to design, build, and manage IT infrastructure. Regarding the job prospects for BCA graduates, it ranges from a software developer to the system analyst, project manager, database administrator, and so on.



CURRICULUM STRUCTURE

Courses

- I. Computer Application (Core Courses)
- II. Elective Courses
- III. Mathematics and Statistics Courses
- IV. Language Courses
- V. Social Sciences and Management Courses
- VI. Project & Internships
- Total

Credit Hours

71 Credit Hours
12 Credit Hours
09 Credit Hours
06 Credit Hours
15 Credit Hours
03 Credit Hours
126 Credit Hours

BCA COURSE CYCLE

First Semester (16 Credit Hours)

CACS101	Computer Fundamentals and Applications	4
CASO102	Society & Technology	3
CAEN103	English I	3
CAMT104	Mathematics I	3
CACS105	Digital Logic	3

Second Semester (16 Credit Hours)

CACS151	C Programming	4
CAAC152	Financial Accounting	3
CAEN153	English II	3
CAMT154	Mathematics II	3
CACS155	Microprocessor and Computer Architecture	3

Third Semester (15 Credit Hours)

CACS201	Data Structure and Algorithm	3
CAST202	Probability & Statistics	3
CACS203	System Analysis and Design	3
CACS204	OOP in Java	3
CACS205	Web Technology	3

Fourth Semester (17 Credit Hours)

CACS251	Operating System	3
CACS252	Numerical Methods	3
CACS253	Software Engineering	3
CACS254	Scripting Languages	3
CACS255	Database Management System	3
CAPJ256	Project I	2

Fifth Semester (15 Credit Hours)

CACS301	MIS and e-Business	3
CACS302	DotNet Technology	3
CACS303	Computer Networking	3
CAMG304	Introduction to Management	3
CACS305	Computer Graphics and Animation	3

Sixth Semester (17 Credit Hours)

CACS351	Mobile Programming	3
CACS352	Distributed System	3
CACS353	Applied Economics	3
CACS354	Advance Java Programming	3
CACS355	Network Programming	3
CAPJ356	Project II	2

Seventh Semester (15 Credit Hours)

CACS401	Cyber Law & Professional Ethics	3
CACS402	Cloud Computing	3
CAIN403	Internships	3
.....	Elective I	3
.....	Elective II	3

List of electives:

1. Image Processing (CACS404)
2. Database Administration (CACS405)
3. Network Administration (CACS406)
4. Software Project Management (CACS407)
5. Advanced .Net Technology (CACS408)
6. E-Governance (CACS409)
7. Artificial Intelligence (CACS410)
8. Applied Psychology (CACS411)

Eight Semester (15 Credit Hours)

CAOR451	Operational Research	3
CAPJ452	Project III	6
.....	Elective III	3
.....	Elective IV	3

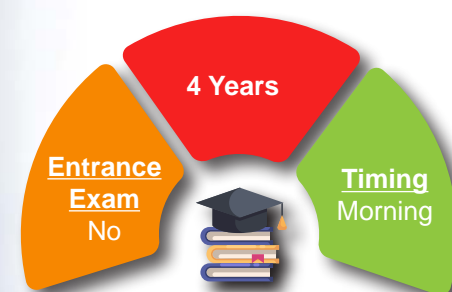
List of electives:

1. Database Programming (CACS453)
2. Graphical Information System (CACS454)
3. Data Analysis & Visualization (CACS455)
4. Machine Learning (CACS456)
5. Multimedia System (CACS457)
6. Knowledge Engineering (CACS458)
7. Information Security (CACS459)
8. Internet of Things (CACS460)

BBS

AT A GLANCE

Prime College provides a 4-year course on Bachelor of Business Studies (BBS) affiliated to TU. This program focuses on the importance and appreciation for the diversity and inter-relationship of business and management issues. In the latter part of the course, it furnishes opportunities to choose any management sector and specialization courses to provide a degree of functional expertise. The course is designed in such a way that students can compete with any other programs having clear conceptual and practical knowledge.



BBS COURSE CYCLE

First Year (500)

MGT 201	Business English	100
MGT 202	Business Statistics	100
MGT 203	Microeconomics	100
MGT 211	Accounting for Financial Analysis	100
MGT 213	Principles of Management	100

Second Year (500)

MGT 205	Business Communication	100
MGT 206	Macroeconomics	100
MGT 212	Cost and Management Accounting	100
MGT 214	Fundamentals of Marketing	100
MGT 216	Foundations of Human Resource Management	100

Third Year (500)

MGT 204	Business Law	100
MGT 215	Fundamentals of Financial Management	100
MGT 217	Business Environment and Strategy	100
MGT 218	Taxation and Auditing	100
MGT 219	Organizational Behavior	100

Fourth Year (500)

MGT 220	Entrepreneurship and Enterprise Development	100
.....	Concentration I	100
.....	Concentration II	100
.....	Concentration III	100
MGT 221	Business Research Methods	50
MGT 401	Final Project	50

Concentration Area
(Choose 3 courses from any one of the following 4 functional areas)

Accounting

ACC 250	Accounting for Banking
ACC 251	Accounting for Business
ACC 252	Advanced Financial Accounting
ACC 253	Advance Auditing
ACC 254	Budgeting and Controlling of Profit

Finance

FIN 250	Fundamentals of Corporate Finance
FIN 251	Commercial Bank Management
FIN 252	Foundations of Financial Institutions and Markets
FIN 253	Fundamentals of Investment
FIN 254	Insurance and Risk Management

Marketing

MKT 250	Fundamentals of Selling
MKT 251	Customer Relationship Management
MKT 252	Foreign Trade and Export Management in Nepal
MKT 253	Fundamentals of Advertising
MKT 254	Fundamentals of Services Marketing

Management

MGT 250	Entrepreneurship and Small Business Management
MGT 251	International Business
MGT 252	Management of Industrial Relations
MGT 253	Productivity Management
MGT 254	Quality Management

MBS

AT A GLANCE

Master of Business Studies (MBS) is a two-year (4 semesters) program conducted by the Faculty of Management, Tribhuvan University. The course aims to guide the students to equip the required conceptual knowledge of business and management. Comprising accounting, marketing, finance, and general management, MBS empowers the students to meet the market requirements for high-level managers. The curriculum provides the student with exposure to the local or global business and economic environment and develops their entrepreneurial capabilities.

CURRICULUM STRUCTURE

Courses

- I. Core Courses
- II. Specialization Courses
- III. Dissertation
- Total

Credit Hours

45 Credit Hours
09 Credit Hours
06 Credit Hours
60 Credit Hours

MBS COURSE CYCLE

First Semester (15 Credit Hours)

MKT 511	Marketing Management	3
ECO 512	Managerial Economics	3
MSC 514	Statistical Methods	3
MGT 515	Organizational Behavior	3
MGT 519	Managerial Communication	3

Second Semester (15 Credit Hours)

FIN 510	Financial Management	3
MGT 513	Human Resource Management	3
MSC 516	Production and Operations Management	2
ACC 517	Management Accountancy	3
MGT 518	Business Environment	3

Third Semester (15 Credit Hours)

ACC 519	Accounting for Financial and Managerial Decision and Control	3
MSC 521	Research Methodology	3
MGT 522	International Business	3
MGT 523	Strategic Management	3
MGT 524	Entrepreneurship	3

Fourth Semester (15 Credit Hours)

.....	Specialization I	3
.....	Specialization II	3
.....	Specialization III	3
MGT 525	Dissertation	6

Specialization Courses (Choose 3 courses from any one of the following 4 functional areas)

Accountancy

ACC 672	Corporate Taxation
ACC 673	Cost Management
ACC 674	Contemporary Auditing
ACC 676	Accounting Theory and Financial Reporting
ACC 677	Management Control System

Marketing

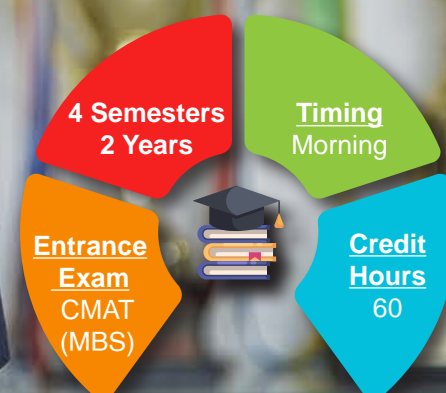
MKT 657	Consumer Behavior
MKT 658	International Marketing
MKT 659	Brand Management
MKT 660	Sales Management
MKT 661	Retail Management
MKT 663	Services Marketing

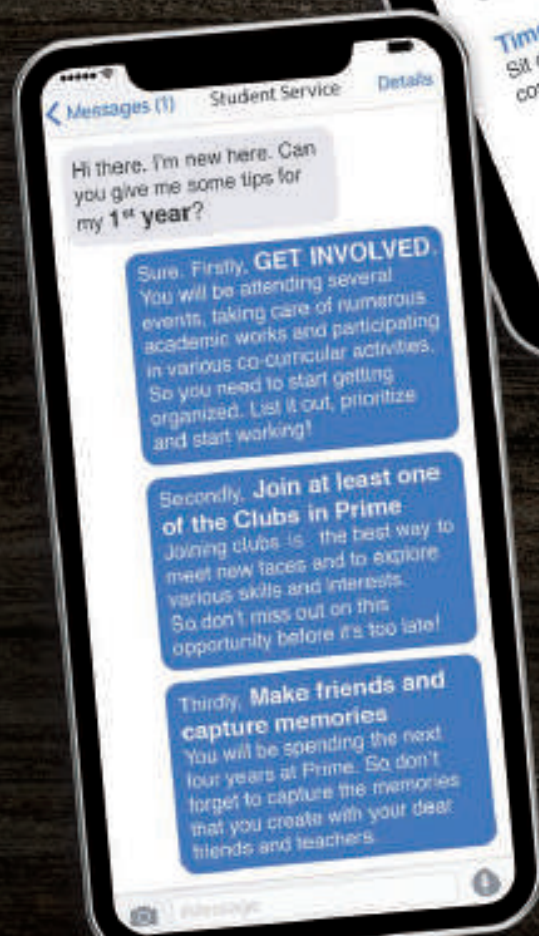
Finance

FIN 650	Asset Management
FIN 651	Capital Structure Management
FIN 652	Working Capital Management
FIN 653	Security Analysis and Portfolio Management
FIN 654	Financial Markets and Institutions
FIN 655	International Financial Management
FIN 656	Financial Derivatives and Market

Management

MGT 665	Organizational Development and Change
MGT 666	Quality Management
MGT 667	Recent Trends in Management
MGT 668	Organizational Theory
MGT 669	Performance Management
MGT 670	Leadership and Communication





THE PRIME EXPERIENCE

Student life is different for everyone. You will only get a sense of what it truly means, once you're amongst it. Here are some tips on making the most of your precious time as a student at Prime College!



MATHEMA LEARNING RESOURCE CENTER

Named after the founder and former Chairperson of Prime Education Group, Late Prof. Dr. Sundar Shyam Bhakta Mathema, the Mathema Learning Resource Center was founded to streamline and modernize the learning process for all undergraduate and graduate students at Prime College.

The broad objective of MLRC is to fill the gap between prescribed coursework and real-world requirements. In order to achieve this goal, we offer our students various value-added courses, workshops, and training.

Library:

Prime College's library is for all resident members of the college. We are constantly upgrading our library facilities to help the students in their academic areas and gain extra inspiration to develop innovative ideas



Student Engagement Division:

Student Engagement Division supports holistic development through student clubs and organizations, educational travels and tours, community outreach programs, and athletic and sporting events. This division ensures every student finds meaningful ways to connect, lead, and grow beyond the classroom.

Value-added courses & training division:

Prime College provides students with innumerable opportunities which help them grow and strengthen the skills required for a successful future. With a wide range of activities and training, Prime College strives to develop versatility amongst the students to propel them.



Prime aspires to provide special training and workshops to students to boost their "Hard" and "Soft" skills. Hard Skills are associated with technical knowledge and abilities required when performing a specific job. These skills are easy to measure, observe and quantify and are often used to single out the candidates during an interview. The Value-Added Courses that focus on these skills include everything from Stock Market Investment training to Coding in Python. However, soft skills are often intangible and associated with non-technical abilities. These skills include personal qualities or attributes that make a candidate a suitable team member to work within an organization. Numerous value-added courses take place to highlight and improve the unique skill sets of students. This may include:

- | | |
|------------------------------------|--|
| - Accounting Bootcamp | - Agile Meetup |
| - Python with Django | - First Aid Training |
| - Industrial Field Visit | - Graphic Designing Workshop |
| - Design Thinking Workshop | - Blockchain Session |
| - SPSS Workshop | - Digital Literacy Workshop |
| - Full Stack Development MERN | - Fundamental and Technical Analysis of Shares |
| - LinkedIn Essentials Workshop | - Python with AI |
| - Professional Email Communication | - UI/UX Workshop |
| - Financial Literacy Workshop | - Prompt Engineering Workshop |
| - Digital Marketing Workshop | - Agentic AI Workshop |

and many more...



STUDENT SUPPORT DIVISION

The Student Support Division provides services and programs that address the academic, behavioral, social, emotional, and health needs of all students at Prime. One of the main objectives of the Student Support Division is to provide direct services to the students within our college, especially those who are experiencing a problem that creates a barrier to learning. So, the Student Support Division at Prime College has various support systems through which we provide education, counselling, consultation, and individual assessment to support our student journey of learning.



Cafeteria:

The cafeteria at Prime College provides a wide range of varieties of food and drinks at a reasonable cost. Accessible from early in the morning till late in the afternoon, it provides hygienic food and serves as a meet-up spot to the students. There is an extensive choice of vegetarian and non-vegetarian meals and refreshments to help students rejuvenate themselves.

Computer Lab:

The Computer lab in Prime College functions as a study station and a learning destination to help students fulfill their objectives and desires of discovery, innovation, and execution. Proffering the students with an up-to-date and high-quality computing tools, gadgets, and software along with a high-speed internet technology, The computer lab acts as a perfect point for the students to deal with their projects, research, and presentations.



Digital Logic Lab:

Prime College offers the students with a digital logic lab where the students can apprehend about digital computing and understand the communication of circuits and hardware within a computer.

Auditorium Hall:

One of the important and central spaces of Prime College is the auditorium hall, a place for various activities like formal discussions, guest lectures, presentations, workshops, and other events. Prime College provides students with a fully equipped auditorium with a proper sound system, display arrangement, and a comfortable seating facility.



Counselling Room

Our Counselling Room provides a safe, welcoming, and confidential space where students can seek support for their personal, academic, or emotional well-being. Through one-on-one sessions, group discussions, and guidance, the Counselling Room promotes mental wellness, self-awareness, and positive decision-making ensuring that every student feels heard, supported, and empowered throughout their college journey.



Computer Lab
Digital Logic Lab
Auditorium Hall
Cafeteria
Library
Research Department
Basketball Court
Counselling Room

RESEARCH DEPARTMENT

Our research department is the foundation of academic success and innovation. This department provides a dynamic environment in which students and faculties work together to push the boundaries of knowledge and address important issues.



Research department seek to develop new insights, hypotheses, and data that will add to the larger body of knowledge in their discipline. We are dedicated to supporting interdisciplinary research that bridges disciplines and addresses complicated issues. Collaboration across disciplines will be a key feature of our future research endeavors.

We underline the need to carry out research responsibly. Ethical concerns will govern our research processes, ensuring that our work helps society while maintaining the greatest levels of integrity.

Our research department provides a vibrant and supportive atmosphere in which curiosity and innovation bloom. Explore our research opportunities, interact with our professional faculty, and join our community of researchers working to shape the future.





PRIME CAREER CENTER

Prime Career Center provides completely free job placement, internship placement, and/or traineeship placement services to all current and former students of Prime College. Additionally, in collaboration with Mathema Learning Resource Center (MLRC), Prime Career Center ensures that our students are prepared to enter the real-world workplace and/or begin their entrepreneurial journey.

At Prime Career Center, we believe that the problem is not the lack of opportunity(s), but rather a lack of organized and streamlined pathway connecting the right employee(s) with the right employer(s). Therefore, we established Prime Career Center to organize and streamline the pathway connecting our students/prospective employees to suitable employers.

Moreover, studies have shown a positive correlation between long-term career satisfaction and initial placement experience. Thus, we make sure that individuals with the right skills and aptitude are connected with corresponding employers, ensuring long-term career fulfillment and happiness for all our students.

Student Internship Programs

Our college has been providing paid internship programs under Prime Education Group (Prime College, USM-Prime, and Prime Global School). Our students are provided opportunity to engage in the work that they are interested in and experience the ever-changing marketplace in real time. The plus points of the program are as follows:

- Emphasis on adding work experience
- Ease of learning with faculty
- Establishment of hard and soft skills
- Build confidence in the work environment
- Understanding work culture
- Build work ethics
- Balancing work and study

Career Building Program

Our college assists in building excellent career paths for our past and current students. We are actively invested in making sure that our students are involved in the career that they desire. Some of the career partners are as follows:



Midas Stock
Broking Company



SCT



Top of the World
Consultancy Services



Goodwill Finance
Limited



Info Developers
Pvt. Ltd.



Switv
Technologies Pvt. Ltd

Prime Corporate Partners

ETHICS & STANDARDS OFFICE (ESO) AND PRIME WELLNESS CENTER

We believe that university education must be grounded on ethical principles and educational institutions are only the place where students can learn about the ethical values. Ethics is based on well-founded standards of right and wrong that prescribe what humans ought to do, usually in terms of rights, obligations, benefits to society, fairness, or specific virtues. We also believe that ethical values can be learned, reinforced, practiced and applied during the students' academic journey which will help them in future. College teaching is not limited to transmitting knowledge, and often, transmission of knowledge does not contribute to ethical development. Thus, the moral dimension of college teaching should be required as a complement to knowledge.

For this, we have established an Ethics & Standards Office, which will help to foster the moral dimensions of our students. The three basic dimensions of moral personality are

- construction of the self,
- living together and
- socio-moral reflection

Our trained team (ESO Team) will guide our students on these matters. Further, under this office we also have the Prime Wellness Center.

Prime Wellness Center provides services to currently enrolled undergraduate, graduate and professional students while supporting faculty and staff in their efforts to promote and support student wellness. The Student Wellness Center is a holistic place that encourages, educates, facilitates, and connects students with needed resources.

Wellness at college means feeling safe, valued and respected, being actively and meaningfully engaged in academic and social activities, having positive self-esteem, self-efficacy and a sense of autonomy, having positive and supportive relationships with teachers and peers.

Our Mission

Student Wellness cultivates student learning and influences health-related (physical & mental) outcomes by promoting healthy attitudes and behaviors. Student Wellness also strives to prevent and reduce preventable health (physical & mental) risks and illnesses that interfere with academic performance, learning, student retention, student success, and personal growth opportunities. Student Wellness Center professional staff empowers undergraduate, graduate and professional students to overcome barriers and reach their full potential through evidence-based holistic wellness awareness, education, coaching and counselling.

Our Vision

To be the successful leader in providing inclusive wellness programs and services that promote life-long well-being.

What is a Wellness appointment?

During wellness visit(s), a counselor will help to facilitate an environment where the student will be able to address their concerns, create a plan, problem solve, and develop healthy solutions targeted toward positive changes and transformations.

How to make an appointment?

The Prime Wellness Center is located at first floor (counselling room) of college building, You can make a Wellness appointment by calling 9801153306 to Sushma Maharjan, Ethics & Standard Officer.

- ★ All services provided by the Prime Wellness Center are confidential.
- ★ The services provided by the Prime Wellness Center are free to Prime students.

JOIN OUR CLUBS AND ASSOCIATIONS

Clubs provide a platform to the students which help them enhance their skills and guide them in their journey. Clubs in Prime College are all about boosting up students' confidence, personality, and pace for moving forward in the future as well as in the job market.

The activities organized by the clubs aim to develop several transferable skills within the members:

- Leadership and Personality Development
- Communication and Networking
- Organizational Skills
- Time management
- Team Work



GET INVOLVED



Unlock the door to endless possibilities – join a student club today and let the journey of self-discovery and lifelong friendships begin.

-Niraj Thapa Magar
MLRC Co-ordinator





The purpose of the club is to provide voluntary services, maintain unity and to provide humanitarian aid. Social Innovation Club aims to build responsiveness among students about social responsibilities as well as involve students in extracurricular activities. To achieve such goals, the club organizes co-activities for and on behalf of the students and promotes the intercultural relations and welfare of students.

Recent Activities

- Music for Cause Vol II
- Blood Donation Camp
- Threads of Kindness
- International Human Rights Day
- Water Distribution 2081
- Project Sarathi



“ The club helps the students develop a positive attitude by letting them get involved in various activities that contribute towards the society. It aims to make the students understand the value and importance of community well-being through different social campaigns.



Prime Cultural Club celebrates diversity by promoting and preserving cultural traditions through various events, performances, and festivals. It provides students with opportunities to showcase their heritage, learn from different cultures, and strengthen unity within the Prime community. The club is committed to embracing and promoting cultural development across all ethnic communities in Nepal.

Recent Activities

- Water Distribution 2081
- Indra Jatra 2081
- Christmas Day
- Mehendi Utsav
- Nhu Daya Bhintuna Rally
- Prime Holi 2081



“ Our Club has a big hand in providing students some refreshing hours to relish the cultural vibes to enlighten all the youths that are responsible for maintaining cultural integrity and carrying it along in the coming years.



Prime IT Club is managed by a team of creative and tech-driven students passionate about bridging the gap between academic learning and real-world IT skills. The club regularly organizes workshops, sessions, competitions, and knowledge-sharing meetups to equip students with tools and skills needed in today's evolving tech industry. The club was established to develop both the IT skills and professional networks demanded by today's market, along with abilities such as teamwork, communication, and time management.

A key initiative of the club is the Prime Creative Hub, which focuses on hands-on learning and skill development. Under the mentorship of industry-experienced members, students explore practical domains like UI/UX design, web development, graphic design, and video editing. This wing of Prime IT Club empowers students to develop a strong portfolio and stay updated with current industry standards.



Recent Activities

- Shri Jay Memorial ICT Cup
- Yathartha – Women's Day Event
- Git and GitHub Workshop
- Graphic Design Workshop
- Diving into UI/UX
- Tech Talk on Animation and Game Development
- Prime Job Fair 2025
- Hackaverse - Hack the Hassle



The main idea behind establishing this Club was to develop the IT skills amongst the students demanded in the current market. The club helps the students of Prime college to develop their technical skills as well as other transferable skills. Transferable skills include proper coordination with team members, time management skills along with others to help them establish themselves in the competitive techno-world.



Prime Sports Club aims to support the Primerians talent in various sports fields since 2003. The club helps to shape the skills of sportsmanship in a proper manner. Organizing various sports-related activities every year, the club has always motivated the Primerians to participate and hone other personal skills. The Prime Sports Club proudly follows its motto "Believe and Achieve".

Recent Activities

- Prime Sports Gala
- Prime Cup: Inter +2 Basketball Tournament 3x3
- Inter-Club Futsal Tournament 2081
- Game on Square
- Inter-faculty 5v5 Basketball Tournament 2024



The club is expected to provide a good platform to enhance students' abilities by letting them indulge in sports events. It helps them shape their raw talent by making them competitive as well as dedicated towards their target.



Prime Entrepreneurial Management Club (EMC) is committed to supporting students interested in pursuing career opportunities in start-ups, venture capital, or starting their businesses. Rather than focusing on a specific industry or function, EMC strives to empower its members to pursue opportunities in dynamic growth phase companies and help members build the network they need to launch their start-up businesses. Moreover, EMC aspires to create an innovation hub in Prime College where students shall discuss their ideas.

EMC Business Hub, the entrepreneurship wing of Prime EMC, gives students real business exposure through projects, partnerships, and events. From working with brands like Sinja Nepal and Fatafat to running stalls at Business Bazar 2.0, students build leadership, teamwork, and financial independence learning business by living it.



Recent Activities

- EMC Mania: Clash of Primerians
- Legal Insights with Perennial
- She Leads 2.0: Stories of Strength
- Public Speaking Workshop
- Business Bazaar
- Project Sathi 2.0: Yuwa's for Paw
- Idea to Impact: Turning Visions into Reality



“

After joining the club, students get numerous opportunities to work on various events and workshops as a volunteer or an organizer. This will help students to improve themselves on overall development like public speaking, personality, confidence enhancement while giving them the ability to pursue removing the gap between education and the industry.



Dive into gaming culture with Prime eSports Hub, where you can enjoy events, workshops, and build friendships with fellow gaming enthusiasts. Whether you're a casual player or an aspiring pro, join us to enhance your skills and connect with like-minded students

Recent Activities

- Prime Intra E-football Tournament
- Prime Sports Gala
- Prime Intra College FIFA Fiesta 2024
- Inter Valorant Competition
- Prime College Carnival 2024
- Road to IASI I Mobile Legends: Bang Bang



“

Prime eSports Hub, dive deep into the vibrant world of gaming. Experience thrilling events, hands-on workshops, and forge lasting friendships with fellow students who share your passion. It's more than just gaming it's a community.



The Prime Flair Club, started in 2022, is all about supporting college artists. We organize events, exhibitions, and collaborations to help showcase talents and encourage creativity. Our mission is to empower young artists and build a vibrant community where everyone can thrive, connect, and support each other. If you're passionate about art and want to be part of an inspiring community, join us today!

Recent Activities

- Ink and Imagination Vol-II
- Sukul Session Vol-III
- Prime College Carnival 2024
- Hope for Relief



“

A group of musicians came together and realized that a stage is more than just a platform. It's confidence, strength, and a golden door for performers. Inspired by this, they built their own stage to craft and share their art. From a humble beginning with music, it has blossomed into a vibrant hub for all forms of art. We believe in the simple truth: "If you don't get the stage, create one for yourself."

WHAT MAKES PRIME SPECIAL



Prime College has played a key role in shaping my educational and personal growth. The perfect combination of interactive faculty members, a positive learning environment, and enriching extracurricular activities has enhanced my creativity, knowledge, and overall perspective on life. Being a part of the Prime Entrepreneurial Management Club (EMC) has provided invaluable insights into entrepreneurship and strengthened my foundation for the future. My time at Prime has been eventful and productive defining my career path and transforming my approach to challenges and opportunities. I am truly grateful for the experiences and guidance I've received and look forward to continuing to contribute to this vibrant community, even after graduation.



Subha Thapa
BBM



Being a student of Prime College has actually changed me for the better. The challenging education, helpful environment, and enthusiastic lecturers have actually equipped me for my future job. Numerous training and workshops provided by the college have also helped me forge lifetime connections, gain experiences and develop my Inter/ Intra personal skills. I am very much proud to be a student of this institution



Anjali Khanal
MBS



Studying at Prime College for these past few months has been an absolute blast as I am learning new things everyday, and I feel like I am also growing as a person. Studying at Prime College has been by far one of the best decisions of my life and I have yet to explore the college fully and participate in the future club activities, which I am looking forward to.

Shreeya Shrestha
BBS



Prime College has been more than just an academic journey for me it's been a platform for growth and opportunity. Through my involvement in student clubs, I've enhanced my skills, expanded my network, and gained invaluable hands-on experience as an IT student. These experiences have been truly rewarding, enriching my portfolio and shaping my professional journey.

Nirjala Shakya
BCA



Prime College has been a transformative journey filled with learning and growth. From engaging activities to the support of dedicated faculty, every experience here has helped me build confidence and prepare for a brighter future. Grateful to be part of this incredible institution.

Sumisha Maharjan
BBA



Prime College has been an incredible place for my academic growth. The faculty members, especially the IT Coordinator, are exceptionally supportive, knowledgeable, and dedicated to student performance. Their expertise and friendly approach make learning effective and engaging. The college environment is really good for learning as it believes in innovation and exploration. Additionally, the various student clubs that organize different programs make the college experience more entertaining and informative. I truly appreciate how friendly, experienced, and qualified all the teachers in their field. Their guidance has not only uplifted my academics but also inspired me to develop personally. Choosing a prime college has been one of the best decisions and I am proud to be part of such a great institution.

Srijal Kapri
BSc. CSIT



As a current BIM student at Prime College, my experience has been truly wonderful so far. The combination of excellent academics and engaging extracurricular activities has been both refreshing and motivating. The events and activities provided by the college add a dynamic aspect to campus life, encouraging growth beyond the classroom. My journey in this college has significantly helped me improve both my personal and academic skills, allowing me to grow as a whole. Moreover, the teachers have been incredibly supportive, offering guidance and assistance in every aspect of our academic journey. Their dedication has made a significant impact, and I am genuinely grateful for their efforts.

Bishesh Sambahampe
BIM



PRIME TEAM



BOARD MEMBERS



Mr. Vijay Bahadur Shrestha
Board Chairperson



Dr. Bhusan Raj Shrestha
Board Member



Mr. Kiran Kumar Shrestha
Board Member



Er. Lochan Lal Amatya
Board Member



Mr. Hari Krishna Dangol
Board Member

VISITING FACULTIES

Mr. Ananda Raj Khanal: M.E

Mr. Lochan Lal Amatya: M.E.

Mr. Arjun Saud

Prof. Dr. Madhav Raj Koirala

Prof. Dr. Ayan Bahadur Shrestha

Mr. Mahesh Nath Gongol: M.Sc.,
MBA (D.U.), M.A. (Germany)

Prof. Dr. Bhuban Bajracharya: MA,
M.Phil.

Prof. Bisheshwor Man Shrestha:
M.Com (TU), B.L. (TU)

Dr. Narayan Manandhar

Mr. Saroj Kaji Tuladhar: MBA

Dr. Chandra Prasad Rijal

Prof. Dr. Dhruva Pokhrel

Dr. Dhurba Lal Shrestha

Mr. Dinesh Sthapit: MIT
(USA), B.E.

Prof. Dr. Shishir Subba

Prof. Dr. Subarna Lal
Bajracharya: M.Com. (TU)

Prof. Dr. Jamal Devi Shrestha

Prof. Dr. Kanhaiya Ram Bhakta
Mathema: Ph.D. in Economics

Prof. Dr. Kundan Dutta Koirala:
M.Com. (TU), PGDM (UK)

Prof. Dr. Subarna Shakya
(Former Asst. Dean, IOE, TU)

Dr. Suresh Manandhar

Prof. Dr. Tej Ratna Kansakar

Associate Prof. Tulsi Man Singh

Mr. Padma Jyoti (President, NBI)

Mr. Bishnu Hari Koirala: Asst. Dean
(FOM, TU)

Prof. Dr. Rajendra Lal Singhuwal:
MBA (India), B.E. (Mech.)

FACULTY MEMBERS

Economics

Mr. Bhanu Sigdel: MA (TU), M.Phil
(TU)

Mr. Aakash Poudel: MA

Computer Science and Information Technology

Dr. Bhusan Raj Shrestha:

MS (Computer Science, Philippines),
Ph.D. in IT (Austria)

Mr. Deepak Dahal: BIM (TU)

Er. Hiranya Prasad Basakoti:
BE (TU), M.Sc. (ISE)

Ms. Lalita Sthapit: M.Sc. CSIT (TU)

Mr. Manish Raj Sapkota: MCA

Er. Manoj Giri: BE-Computer(TU)

B.Sc.CSIT(TU), Masters in Sci-
ence-Computer, Science(PU)

Er. Narayan G.C. (BE-Computer)

Er. Rolisha Sthapit: BE- Electronics
(TU), M.Sc. (CSKE, IOE, TU)

Er. Sudan Prajapati: B.E- Computer
(PU), MSc. CSIT (TU)

Mr. Ubar Pandey: M.Sc. CSIT (TU)

Mr. Roshan Karna: BE (Electronics,
TU), M. Sc (ICE, IOE, TU)

Er. Mukunda Paudel: BE (Computer,
TU), ME (Running)

Mr. Santosh Rijal: MSc.CSIT(TU)

Er. Niraj Khadka: ME in Computers,
Pokhara University

Mr. Abhishek Karki: BIM, Tribhuvan
University

Ms. Abita Kunwar: M.Sc. CSIT,
Tribhuvan University

Mr. Navin Manandhar: BIM, MBA

Mr. Pradyumna Bhattarai: MSc.
CSIT running

Ms. Kabita Dhital: MSc. CSIT
running

Er. Sravan Ghimire: ME in
Computer Engineering

Mr. Nitesh Dahal: BSc. CSIT

Mr. Hari Saran Manandhar: MSc in
Computer

Mr. Teksan Gharti Magar: MCA

Mr. Sumesh Gajmer: MCS

Er. Pabitra Mani Dahal: M.E.

Er. Sharat Maharjan: B.E. In
Computer Engineering ME running

Mr. Radha Krishna Gajurel: MCA

Accounting

Mr. Diwash Shrestha: MBS (TU)

Mr. Prakash Tamrakar: MBS (TU)

Mrs. Lakshana Ranjit Tamrakar:
MBS (TU)

General Management

Mr. Amit Sthapit: MBS (TU)

Mr. Nischal Sharma: MBA (PU)

Mr. Chudamani Dhakal: MBS

Mr. Mohan Adhikari: MBA (TU)

Mr. Narendra Manandhar: MPA (TU)

Dr. Pushpa Maharjan: Ph.D in Man-
agement, M. Phil (TU), MBA (TU)

Mr. Rajendra Bahadur Shrestha:

MBA

Mr. Abhimanyu Bhasyal:

MBS (TU)

Mr. Rupendra Gopali:

BIM (TU), MBA (Pokhara University)

Ms. Seema K.C: MBA (PU)

Ms. Rupa Shrestha: MBA (TU)

Mr. Khageshwar Khanal: LLB, MBS
(TU), M.Phil. Scholar

Mr. Bibek Acharya: MBA, M.Phil.
Scholar

Mr. Satyendra Upreti: MBA, M.Phil.
Scholar

Dr. Sailesh Karmacharya: Ph.D. in
Business Management

Dr. Gyanendra Tuladhar: Ph.D. in
Tourism Economics

Ms. Aslesha Pant: MBA

Niraj Maharjan (MBA, Pokhara Uni-
versity)

Sarita Maharjan (MBS, Tribhuvan
University)

Sameer Rajbhandari (MBA, KFA
Business school, Lincoln University)

Mr. Nutan Regmi: MBA

Ms. Katina Maharjan: MBA

Mr. Prajwal Bir Singh Kansakar

Physics

Mr. Shiva Prasad Baral: MSc.

Language

Ms. Edna Shrestha: MA (English, TU)

Mr. Rupak Maharjan: MA (English)

Mathematics

Mr. Prajwal Kansakar: MCA (TU),
M.Sc. (TU)

Mr. Prakash Shrestha: MA

Finance

Mr. Ram Krishna Chalise: MBA (TU)

Mr. Prakash Ranjit: MBS (TU)

Mr. Satyendra Upreti: MBA

Ms. Sushma Maharjan: MBS (TU)

Mr. Sunoj Shrestha: MBS

Mr. Rajendra Shrestha: MBA

Mr. Sushil Sharma: MFC

Mr. Prakash Shrestha: MSc in
Mathematics

Business Law/ Sociology/ Psychology/Nepalese Society and Politics

Mr. Anup Rai: MA (TU)

Mr. Sambhu Nepal: LLM Business
Law (TU), MA Sociology (TU)

Mr. Krishna Bhandari: LLM

Er. Laxmi Devi Karmacharya: LLB,
B.E. in Computers, MBS, MA in
Industrial Psychology

Statistics

Mr. Bijay Dongol: M.Sc. (TU)

Mr. Daman B. Singh: M.Sc. (TU)

Mr. Nirmal Bajracharya: M.Sc. (TU)

Ms. Subita Vaidya: M.Sc. (TU)

Mr. Bijaya Manandhar: M.Sc. in
Statistics

Ms. Subita Baidya: MSc in Statistics

PRIME PRIVILEGE PROGRAM

The Prime Privilege Program offers exclusive discounts to students, faculty, and staff of Prime College. Simply present a valid ID card to enjoy special offers on products and services from our partners.



PARTNER:
Café Lava
LOCATION:
Lazimpat
DISCOUNT:
10%



PARTNER:
Sowa Health Care Center
LOCATION:
Ekantakuna, Lalitpur
DISCOUNT:
Upto 15%



PARTNER:
Might Smart Mart
LOCATION:
Banasthali
DISCOUNT:
5%



PARTNER:
Devi Chandima
Electronics
LOCATION:
Medical Chowk, Khusibun
DISCOUNT:
4% on mobile phones
15% on other products



PARTNER:
4 Corners Pizza
LOCATION:
Sanepa Chowk, Lalitpur
DISCOUNT:
10%



PARTNER:
Smart Pix Studio
LOCATION:
Bijeshwori
DISCOUNT:
10%



PARTNER:
Hotel Crowne Imperial
LOCATION:
Ravi Bhawan
DISCOUNT:
15%



PARTNER:
350 Fahrenheit Bakers
LOCATION:
Khusibun
DISCOUNT:
15%



PARTNER:
The Dairy Station
LOCATION:
Bhagwan Pau
DISCOUNT:
10%



PARTNER:
World Distribution Nepal
LOCATION:
Sidhi Bhawan, Kantipath
DISCOUNT:
6% on all laptop and
desktop products



PARTNER:
Happy Bites
LOCATION:
Kalanki, Kathmandu
DISCOUNT:
15%



PARTNER:
OOPS Nepal
LOCATION:
Pipalbot, Dhumbarahi, KTM
DISCOUNT:
15% additional top up



PARTNER:
Morrison Café
LOCATION:
Basantapur
DISCOUNT:
10%



PARTNER:
Washmandu
LOCATION:
Balkhu &
Shantinagar
DISCOUNT:
20%



PARTNER:
Fatafat Sewa P. Ltd.
LOCATION:
Sitapaila, Kathmandu
DISCOUNT:
Smartphones: up to 5%
Laptops, Drones, &
Cameras: up to 10%
Except for new launched
and flagship products



PARTNER:
Beer N Nuts
LOCATION:
Maru,
Kathmandu
DISCOUNT:
12%



PARTNER:
Kathmandu Pathlab &
Diagnostic Center
LOCATION:
Kaldhara, Nayabazar
DISCOUNT:
20%



PARTNER:
Be Legend Shapes
Gym and Fitness
LOCATION:
Khusibun
DISCOUNT:
Monthly : 10 %,
Quarterly : 20%
Semi - Annually : 30%



PARTNER:
Swimfit Nepal
LOCATION:
Kalanki, Kathmandu
DISCOUNT:
15%



PARTNER:
Bluecross Hospital
LOCATION:
Tripureshwor
DISCOUNT:
12% to all Students, Staff, & Faculty
10% to all the Family of Students, Staff,
& Faculty



PARTNER:
Vanity Men
ONLINE BUSINESS
DISCOUNT:
20% (Need to send ID Card
via DM on their account)



PARTNER:
The Bell Bar and Bistro
LOCATION:
Jhamsikhel, Lalitpur
DISCOUNT:
10%



PARTNER:
Mirch Hospitality
LOCATION:
Jhamsikhel, Lalitpur
DISCOUNT:
10%



PARTNER:
Kalanki Gym Center
LOCATION:
Kalanki, Kathmandu
DISCOUNT:
15%



PARTNER:
We Care Health
Centre
LOCATION:
Bhagwati Marg, Naxal
DISCOUNT:
up to 30%
based on
various services






OUR COLLABORATORS AND SERVICES

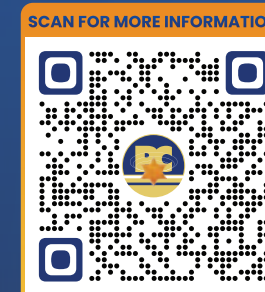




WHAT NEXT?

 **CONNECT WITH US**

-  **primecollegenp**
-  **prime__college**
-  **prime-college-nepal**
-  **primecollege1**
-  **prime_college**



Book your counselling appointment
RIGHT NOW!

Drop us an email at info@prime.edu.np
and our team will get in touch with you

PRIME EDUCATION GROUP



BSc. CSIT | BIM | BCA
BBA | BBM | BBS | MBS

-  01-4961690 / 01-4970072
-  info@prime.edu.np
-  www.prime.edu.np
-  Khusibun, Nayabazar, Kathmandu





+2 USM - PRIME

-  01-4547410
-  info@usm.edu.np
-  www.usm.edu.np
-  Hattisar, Kathmandu



PG to GRADE X

-  01-4961764 | 01-4960180
-  info@pgs.edu.np
-  www.pgs.edu.np
-  Khusibun, Nayabazar, Kathmandu



INITIATE • EXPLORE • INNOVATE



01 - 4961690
01 - 4970072



Khusibun, Nayabazar
Kathmandu



prime.edu.np



info@prime.edu.np