

Since 1999,
**your local gateway to
global opportunity.**

T.U. Affiliated Program:

B.Sc. CSIT

BCA

BBM

BBS

MBS

Affiliated to T.U.

1999

Founded in Kalanki, Kathmandu, with a vision for practical, IT-based, employment-generating education.

Growth

Expanded into four academic buildings with nearly eighty classrooms; earned affiliation with Tribhuvan University.

Today

Recognized as one of Nepal's prominent institutions, running four undergraduate and one postgraduate TU program, backed by active industry placement partnerships.

Tomorrow

Working toward becoming a true Global School
- Nepal's local gateway to global opportunity.



NEPALAYA
COLLEGE

Message from The Chairperson



Dear Students and Parents,

Welcome to Nepalaya College. We are committed to providing quality education that empowers students with knowledge, practical skills, and strong values. Our goal is to create a learning environment where every student can grow academically, professionally, and personally. With dedicated faculty, modern facilities, and career-focused programs, we strive to prepare our graduates to meet the challenges of today's competitive world with confidence and integrity. I invite you to join Nepalaya College and become part of an institution that is committed to excellence, innovation, and your success.

Ram Krishna Simkhada
Chairperson

Message from Campus Chief

Dear Students and Parents,

At Nepalaya College, we are dedicated to nurturing academic excellence, innovation, and lifelong learning. Our student-centered approach, experienced faculty, and practical learning environment ensure that every student is equipped with the knowledge, skills, and confidence needed to succeed in today's dynamic world.

We encourage our students to think critically, act responsibly, and strive for excellence in every endeavor. Together, we aim to shape competent professionals and responsible citizens who will make meaningful contributions to society.

I warmly welcome you to Nepalaya College and wish you a successful educational journey.

Ramesh Bista
Campus Chief
(PhD Scholar in Management, M. Phil.,
MBS, MA & LL.B.)



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Our Journey

From a Local Dream to a Global School

Every institution that matters begins with a conviction. In 1999, at a time when Nepal's Modern University Education system was still finding its footing, a team of academicians, entrepreneurs, and social activists came together in Kalanki, Kathmandu, around one shared belief: that quality, IT-enabled, employment-generating education should not be reserved for the few who could travel abroad or pay a premium for it. It should exist locally, in the heart of the community that needed it most.

That conviction became Nepalaya — and a journey began.

What started as a single campus has grown, year by year, into one of the prominent educational institutions in Nepal: a campus of four academic buildings and nearly eighty classrooms in Kalanki, affiliated with Tribhuvan University, and trusted by generations of students and families. The growth was never about buildings alone. It was about adding programs that lead somewhere, building partnerships with real employers, equipping labs that mirror real workplaces, and replacing rote memorization with practical, research-based learning.

Today, that journey has shaped five clear academic pathways under Tribhuvan University - the undergraduate B.Sc. CSIT, BCA, BBM, and BBS programs, and the postgraduate MBS program - each one built to carry a student from the classroom into a career with confidence, not uncertainty.

And the journey is far from finished. Nepalaya's vision reaches beyond the borders of Nepal: to become a true Global School, where a local learner gains globally relevant knowledge and skills without ever needing to leave home to earn them. Every classroom built, every lab upgraded, and every employer partnership signed is one more step on that road - Enroll, Learn, Grow, Succeed.

This is the story you are invited to join.





Nepalaya at a Glance

Nepalaya is a higher-education institution run by a team of academicians, entrepreneurs, and social activists, established in 1999 A.D. with a dream of delivering quality, IT-based, employment-generating education. It is one of the prominent educational institutions in Nepal, and through continuous and dedicated effort, it is working toward becoming a global learning center that creates global opportunities for every learner who walks through its doors.

The college is affiliated with Tribhuvan University (TU) and offers four undergraduate programs - *B.Sc. CSIT, BCA, BBM, and BBS* - along with one postgraduate program, *MBS*.

Established	1999 A.D.
Location	Kalanki, Kathmandu, Nepal
Affiliation	Tribhuvan University (TU)
Campus	4 academic buildings, nearly 80 classrooms
Undergraduate Programs	B.Sc. CSIT BCA BBM BBS
Postgraduate Program	MBS

Slogan

Your Local “Global School”

Mission

Modelling Nepalaya as a practical-based learning institute.

Vision

Founding Nepalaya as a Global School in the future.

Motto

Preparing students for success.

Why Nepalaya?

Choosing a college is one of the biggest decisions of your academic life - so here is what genuinely sets Nepalaya apart, explained rather than just listed.

Learn by Doing Academic Excellence

- **High-tech computer labs and a fully digital E-Library** so theory never stays just theory.
- **Research-based, practical learning** built into every program, not added as an afterthought.
- **Skill-based courses** designed around what the industry actually needs today.
- **Credit transfer opportunities** - BBS students benefit from a tie-up with a UK university for further studies abroad.
- **The freedom to study what you desire** within a program that still keeps your career goals in focus.

Built for Your Career

- **Industry partnerships that open doors**, including a Memorandum of Understanding with leading IT companies.
- **Paid internship opportunities** built directly into the curriculum - CSIT and BCA students complete a 6-month internship before they graduate.
- **Dedicated job-placement support** that continues even after your final exam is over.
- **Individual and career counselling** so you are never planning your future alone.

Affordable & Accessible

- **An affordable fee structure** that keeps quality education within reach.
- **A range of scholarships** for deserving and economically supported students.
- **Easy access** from a convenient location in Kalanki, reachable from across the Kathmandu Valley, with transportation support for commuting students.

A Campus That Feels Like Home

- **A genuine family environment**, not just an institution you pass through.
- **Personal care and attention** for every individual student, not just the top performers.
- **A cafeteria, student clubs, an IT Club, and a Student Quality Circle** that keep campus life active beyond the syllabus.
- **Extracurricular activities, social visits, and industry excursions** that take learning outside the four walls of a classroom.
- **Support that outlasts your degree** - assured after-study placement assistance once you graduate.

The Freedom to Be You

- **To study what you desire** - flexibility within your chosen field.
- **To be who you are** - a culture that values individuality over conformity.
- **An easy, judgment-free space** to ask questions, make mistakes, and grow from them.

Your path at **Nepalaya**

Every student's journey at Nepalaya follows a clear, purposeful path - one that turns enrollment into a career, not just a certificate.

Learn → Grow → Succeed

Enroll

Begin your journey by choosing the program that matches your goals and ambitions. Our admissions team will guide you through a simple application process, helping you find the right fit from day one.

Learn

Dive into a curriculum designed by industry experts, blending practical skills with theoretical knowledge. Through hands-on projects, mentorship, and collaborative learning, you'll build the expertise needed to thrive in your chosen field.

Internship

Put your skills to the test in a real-world setting. Our internship placements connect you with partner organizations, giving you valuable hands-on experience, professional networks, and the confidence to step into the workforce. MoU with Skill Lab for PMS & Internship (Placement Management System)

Graduate

Celebrate your achievement as you complete your program with a recognized qualification. You'll leave with not just a certificate, but a portfolio of real experience and a strong foundation for what comes next.

Career

Step into your future with the support of our career services team, who help with job placement, resume building, and interview preparation. Join a growing network of Nepalaya alumni making their mark across industries. MoU with different industry and Skill Lab for PMS.

- MoU with Skill Lab for Placement Management System
- MoU with Career Guide Elevate Nepal for Career Counselling.



Academic Programs

(Tribhuvan University)

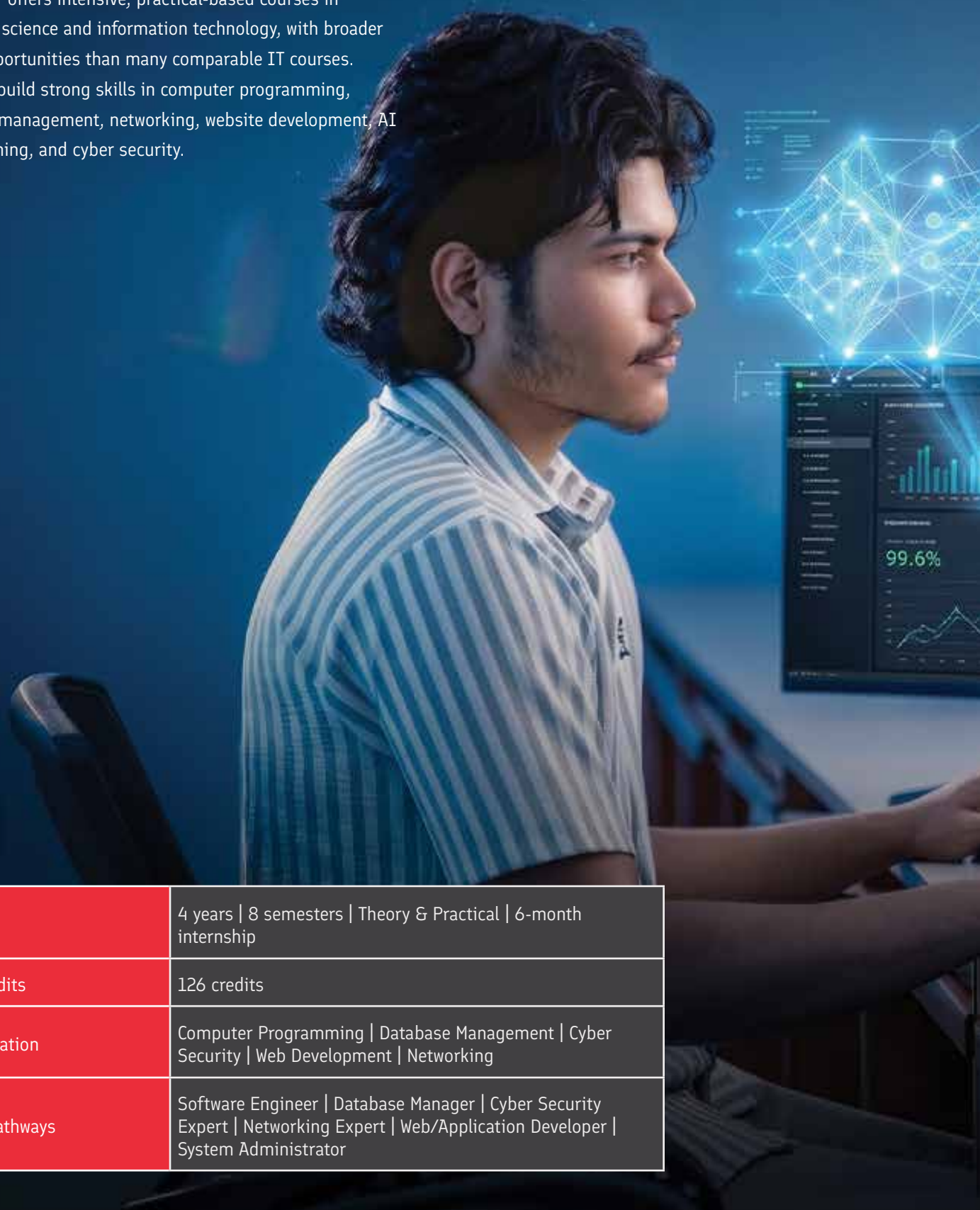
Nepalaya offers five Tribhuvan University programs - four at the undergraduate level and one at the postgraduate level - each combining strong theoretical foundations with hands-on, practical training.



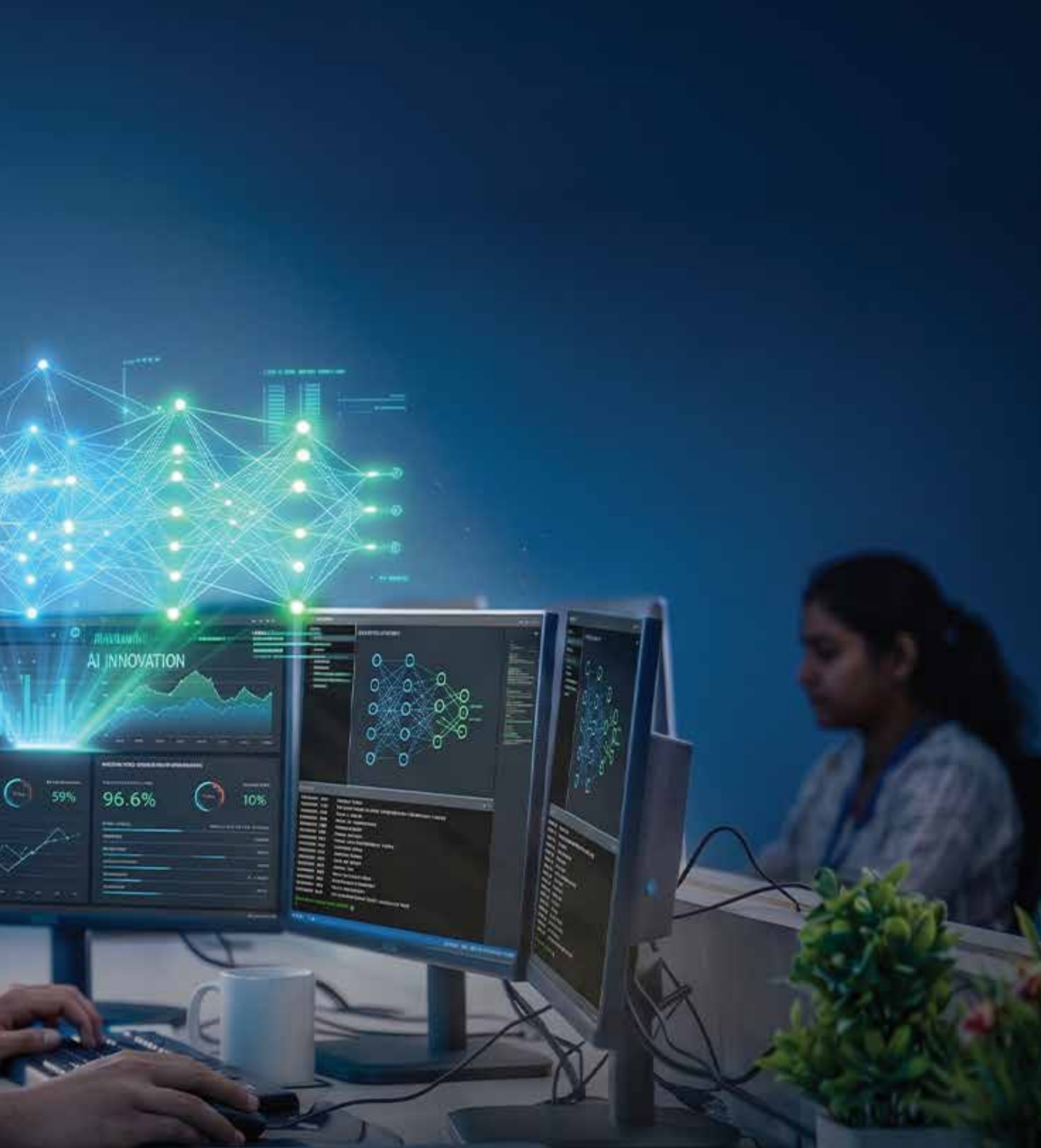
B.Sc. CSIT

- Bachelor of Science in Computer Science and Information Technology

B.Sc. CSIT offers intensive, practical-based courses in computer science and information technology, with broader career opportunities than many comparable IT courses. Students build strong skills in computer programming, database management, networking, website development, AI programming, and cyber security.



Duration	4 years 8 semesters Theory & Practical 6-month internship
Total Credits	126 credits
Specialization	Computer Programming Database Management Cyber Security Web Development Networking
Career Pathways	Software Engineer Database Manager Cyber Security Expert Networking Expert Web/Application Developer System Administrator



Eligibility

- Successful completion of twelve years of schooling / PCL in Science, or its equivalent, from any university, board, or institution recognized by Tribhuvan University.
- Must appear in the entrance examination conducted by the Institute of Science and Technology, Tribhuvan University (IOST-TU), securing at least 35% marks.
- Must secure at least a second division in 10+2, PCL, or an equivalent program.
- Compliance with all required TU application procedures.

Course Structure

Semester I

Course Code	Course Title	Credit Hours	Full Marks
CSC114	Introduction to Information Technology	3	100
CSC115	C Programming	3	100
CSC116	Digital Logic	3	100
MTH117	Mathematics I	3	100
PHY118	Physics	3	100
Total		15	500

Semester II

Course Code	Course Title	Credit Hours	Full Marks
CSC165	Discrete Structure	3	100
CSC166	Object Oriented Programming	3	100
CSC167	Microprocessor	3	100
MTH168	Mathematics II	3	100
STA169	Statistics I	3	100
Total		15	500

Semester III

Course Code	Course Title	Credit Hours	Full Marks
CSC211	Data Structure and Algorithms	3	100
CSC212	Numerical Method	3	100
CSC213	Computer Architecture	3	100
CSC214	Computer Graphics	3	100
STA215	Statistics II	3	100
Total		15	500

Semester IV

Course Code	Course Title	Credit Hours	Full Marks
CSC262	Theory of Computation	3	100
CSC263	Computer Networks	3	100
CSC264	Operating Systems	3	100
CSC265	Database Management System	3	100
CSC266	Artificial Intelligence	3	100
Total		15	500

Semester V

Course Code	Course Title	Credit Hours	Full Marks
CSC325	Design and Analysis of Algorithms	3	100
CSC326	System Analysis and Design	3	100
CSC327	Cryptography	3	100
CSC328	Simulation and Modeling	3	100
CSC329	Web Technology	3	100
	Elective I	3	100
Total		18	600

List of Electives:

1. Multimedia Computing (CSC330)
2. Wireless Networking (CSC331)
3. Image Processing (CSC332)
4. Knowledge Management (CSC333)
5. Society and Ethics in Information Technology (CSC334)
6. Microprocessor Based Design (CSC335)

Semester VI

Course Code	Course Title	Credit Hours	Full Marks
CSC375	Software Engineering	3	100
CSC376	Compiler Design and Construction	3	100
CSC377	E-Governance	3	100
CSC378	NET Centric Computing	3	100
CSC379	Technical Writing	3	100
	Elective II	3	100
Total		18	600

List of Electives:

1. Applied Logic (CSC380)
2. E-Commerce (CSC381)
3. Automation and Robotics (CSC382)
4. Neural Networks (CSC383)
5. Computer Hardware Design (CSC384)
6. Cognitive Science (CSC385)

Semester VII

Course Code	Course Title	Credit Hours	Full Marks
CSC419	Advanced Java Programming	3	100
CSC420	Data Warehousing and Data Mining	3	100
MGT421	Principles of Management	3	100
CSC422	Project Work	3	100
	Elective III	3	100
Total		15	500

List of Electives:

1. Information Retrieval (CSC423)
2. Database Administration (CSC424)
3. Software Project Management (CSC425)
4. Network Security (CSC426)
5. Digital System Design (CSC427)
6. International Marketing (MGT428)

Semester VIII

Course Code	Course Title	Credit Hours	Full Marks
CSC475	Advanced Database	3	100
CSC476	Internship	6	200
	Elective IV	3	100
	Elective V	3	100
Total		15	500

List of Electives:

1. Advanced Networking with IPV6 (CSC477)
2. Distributed Networking (CSC478)
3. Game Technology (CSC479)
4. Distributed and Object-Oriented Database (CSC480)
5. Introduction to Cloud Computing (CSC481)
6. Geographical Information System (CSC482)
7. Decision Support System and Expert System (CSC483)
8. Mobile Application Development (CSC484)
9. Real Time Systems (CSC485)
10. Network and System Administration (CSC486)
11. Embedded Systems Programming (CSC487)
12. International Business management (MGT488)

BCA

- Bachelor of Computer Application

BCA is a four-year undergraduate program in computer applications and computer science, connecting students to a promising career in computing and IT. The program builds strong practical skills across multiple areas of IT and computing, and graduates are eligible to pursue an MCA (Master in Computer Application) afterward. It is a technical degree that prepares students for careers in computer application development and software engineering.



Duration	4 years 8 semesters Theory & Practical 6-month internship
Total Credits	130 credits
Specialization	Computer Programming Database Management Cyber Security Web Development Networking
Career Pathways	Software Engineer Database Manager Cyber Security Expert Networking Expert Web/Application Developer System Administrator



Eligibility

- Completion of 12 years of education.
- Pass intermediate level / +2 with a minimum of 45% or D+.
- Pass the entrance / written examination conducted by the University.

Course Structure

Year 1st/Semester I

Course Code	Course Title	Credit Hours	lecture	Tutorial	Practical
BCA101	Computer Fundamental and Applications	3	3	-	3
BCA102	Programming in C	3	3	-	3
BCA103	Digital Logic	3	3	-	3
BCA104	Mathematics I	3	3	1	1
BCA105	Professional Communication and Ethics	3	3	2	
BCA106	Hardware Workshop	1		-	
Total		16	15	3	10

Year 1st/Semester II

Course Code	Course Title	Credit Hours	Lecture	Tutorial	Practical
BCA151	Discrete Structure	3	3	-	3
BCA152	Microprocessor and Computer Architecture	3	3	-	3
BCA153	OOP in Java	3	3	-	3
BCA154	Mathematics II	3	3	-	-
BCA155	UX/UI Design	3	3	-	3
BCA156	Principles of Management	1	1	-	-
Total		16	16		12

Year 2nd/Semester III

Course Code	Course Title	Credit Hours	Lecture	Tutorial	Practical
BCA201	Data Structure and Algorithm	3	3	-	3
BCA202	Database Management System	3	3	-	3
BCA203	Web Technology-I	3	3	-	3
BCA204	System Analysis and Design	3	3	-	3
BCA205	Probability and Statistics	3	3	-	3
BCA206	Applied Economics	2	2	-	
Total		17	17	-	15

Year 2nd/Semester IV

Course Code	Course Title	Credit Hours	Lecture	Tutorial	Practical
BCA251	Operating System	3	3	-	3
BCA252	Software Engineering	3	3	-	3
BCA253	Numerical Methods	3	3	-	3
BCA254	Python Programming	3	3	-	3
BCA255	Web Technology-II	3	3	-	3
BCA256	Project-I	2	-	-	4
Total		17	15		19

Year 3rd/Semester V

Course Code	Course Title	Credit Hours	Lecture	Tutorial	Practical
BCA301	Computer Network	3	3	-	3
BCA302	Artificial Intelligence	3	3	-	3
BCA303	Advance Java Programming	3	3	-	3
BCA304	MIS and e-Business	3	3	-	3
BCA305	Society and Technology	3	3	2	-
BCA306	Project-II	3	-	-	6
Total		18	15	2	18

Year 3rd/Semester VI

Course Code	Course Title	Credit Hours	Lecture	Tutorial	Practical
BCA351	Computer Graphics and Animation	3	3	-	3
BCA352	Mobile Programming	3	3	-	3
BCA353	Cryptography and Network Security	3	3	-	3
BCA354	Technical Writing	2	2	2	-
BCA355	Distributed System	3	3	-	3
BCA356	Project-III	3	-	-	6
Total		17	15	2	18

Year 4th/Semester VII

Course Code	Course Title	Credit Hours	Lecture	Tutorial	Practical
BCA401	Cyber Security and Ethical Hacking	3	3	-	3
BCA402	Software Project Management	3	3	-	3
BCA403	Financial Accounting	2	2	-	-
BCA404	Project-IV	3	-	-	6
BCA405	Elective-I	3	3	-	3
BCA406	Elective-II	3	3	-	3
Total		18	15		18

Elective-I

1. BCA404-I Machine Learning
2. BCA404-II E-Commerce
3. BCA404-III Database Administration
4. BCA404-IV Linux

Elective-II

1. BCA405-I Dotnet Technology
2. BCA405-II Business Intelligence
3. BCA405-III Software Testing and Quality Assurance
4. BCA405-IV Data Visualization

Year 4th/Semester VIII

Course Code	Course Title	Credit Hours	Lecture	Tutorial	Practical
BCA451	Cloud Computing	3	3	-	3
BCA452	Internship	3	-	-	3
BCA453	Elective-III	3	3	-	-
BCA454	Elective-IV	3	3	-	6
Total		12	9		9

Elective-I

1. BCA453-I Network Administration
2. BCA453-II E-Governance
3. BCA453 Database Programming
4. BCA453-IV Geographical Information System (GIS)

Elective-II

1. BCA454-I Digital Marketing and SEO
2. BCA454-II Image Processing
3. BCA454-III Internet of Things
4. BCA454-IV Database Mining and Data Warehouse



BBM

- Bachelor of Business Management

BBM is a four-year (eight-semester) program under Tribhuvan University's Faculty of Management. Graduates are equipped with the knowledge, skills, and confidence to support effective management in a competitive, ever-changing national and international business environment. The program develops middle-level managerial human resources across multiple fields, building creative and critical thinking, decision-making, leadership, and managerial skills - while also training students to think digital and go digital.

Duration	4 years 8 semesters
Total Credits	120 credits
Specialization	Accounting Marketing Finance Banking & Insurance HRM
Career Pathways	Financial Advisor Financial Analyst Banker Human Resource Manager Investment Advisor

Eligibility

- Minimum D+ grade in each subject of grades 11 and 12, with a CGPA of 1.8 or above.
- Or, a minimum of second division marks in 10+2, PCL, or an equivalent program in any discipline.
- Must pass the CMAT examination.

Course Structure

Semester I

Course Code	Course Title	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
Total		15

Semester II

Course Code	Course Title	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 and Organizational Behavior	1
Total		15

Semester III

Course Code	Course Title	Credit Hours
ACC 202	Cost and 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
Total		15

Semester IV

Course Code	Course Title	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 Method	3
Total		15

Semester V

Course Code	Course Title	Credit Hours
MKT 201	Fundamentals of Marketing	3
MGT 205	Operations Management	3
FIN 208	Financial Market and Services	3
IT 231	IT and Application	3
	Focus Area Course-I	3
Total		15

Focus Area Course I

- Bank Operations and Cooperative Management (BNK)
BNK 211: Banking Law
- Sales and Marketing (MKM) (any one of these two)
MKM 201: Consumer Behavior
MKM 209: Retail Marketing
- Insurance and Risk Management (INS)
INS 219: Fundamentals of Risk and Insurance
- Entrepreneurship and Enterprise Development (EED)
MEM 205: Social Entrepreneurship
- Accounting (ACS)
ACS 206: Accounting for Business

Semester VI

Course Code	Course Title	Credit Hours
IT 232	Database Management System	3
MGT 236	Business Environment	3
MGT 237	Entrepreneurship and Business Resource Mapping	2
MGT 238	Practicum on Business Plan	1
	Focus Area Course-II	3
Total		12

Focus Area Course II

- Bank Operations and Cooperative Management (BNK) (any one of these two)
BNK 217: Cooperative Management
BNK 220: Security Analysis and Portfolio Management
- Sales and Marketing (MKM) (Any one of these two)
MKM 216: Rural Marketing
MKT 217: Fundamentals of Advertising
- Insurance and Risk Management (INS)(Any one of these two)
ISN 212: Insurance Broking and Bank Assurance
INS 222: Non life Insurance
- Entrepreneurship and Enterprise Development (EED)
EED 220: Micro-finance & Cooperatives
- Accounting (ACS) (any one of these two)
ACS 201: Taxation in Nepal
ACS 203: Corporate Accounting

Semester VII

Course Code	Course Title	Credit Hours
	Elective Course I	3
	Focus Area Course III	3
	Focus Area Course IV	3
IT 204	E-Commerce	3
MGT 239	Business Ethics and Corporate Governance	3
Total		15

Elective Course I

- Elective Course (Any One Course)
ELE 221: Emerging Global Business Issues
ELE223: Management of Foreign Trade
ELE224: Organizational Development and Change
ELE226: Event Management

Focus Area Courses (III & IV)

- Focus Area: Bank Operations and Cooperative Management (Any Two Courses)
BNK214: Commercial banking Operations
BNK 216: Treasury Management
BNK 219: Investment Banking
- Focus Area: Sales and Marketing (Any Two Courses)
MKM 210: Marketing Research
MKM 212: Branding
MKM 214: Sales Force Management
MKM 215: Industrial Marketing
- Focus Area: Insurance and Risk management (Any Two Courses)
ISN 217: Global Trade and Marine Insurance
ISN 218: Micro Insurance
INS 220: Property Risk Management
- Focus Area: Entrepreneurship and Enterprise Development (Any Two Courses)
EED 214: Entrepreneurial Marketing
EED 218: Small Business Planning and Management
EED 222: Design Thinking and Entrepreneurial Skills Management
- Focus Area: Accounting (Any Two Courses)
ACS 202: Accounting for Banking
ACS 204: Budgeting
ACS 207: Accounting for Insurance

Semester VIII

Course Code	Course Title	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
Total		18

Elective Course (II & III)

- Elective Course (Any Two Course)
ELE 225: Budgeting and Financial Forecasting
ELE 227: Service Operations Management
ELE 228: Labor Relations Management
ELE 242: Negotiation Skills
ELE 243: Real estate Management

Focus Area Courses (V)

- Focus Area: Bank Operations and Cooperative Management (Any One Course)
BNK 212: Wholesale and Retail Banking
BNK 218: Micro Finance and Rural Banking
- Focus Area: Sales and Marketing (Any One Course)
MKM 204: Services Marketing
MKM 211: Internet Marketing
- Focus Area: Insurance and Risk Management (Any One Course)
ISN 214: Commercial Liability Risk Management
BNK 202: Financial Derivatives
- Focus Area: Entrepreneurship and Enterprise Development (Any One Course)
EED 219: Innovation and Technology Management
EED 221: Project Planning & Management
- Focus Area: Accounting (Any One Course)
ACS 205: Corporate Auditing
ACS 208: Accounting for Financial Analysis

BBS

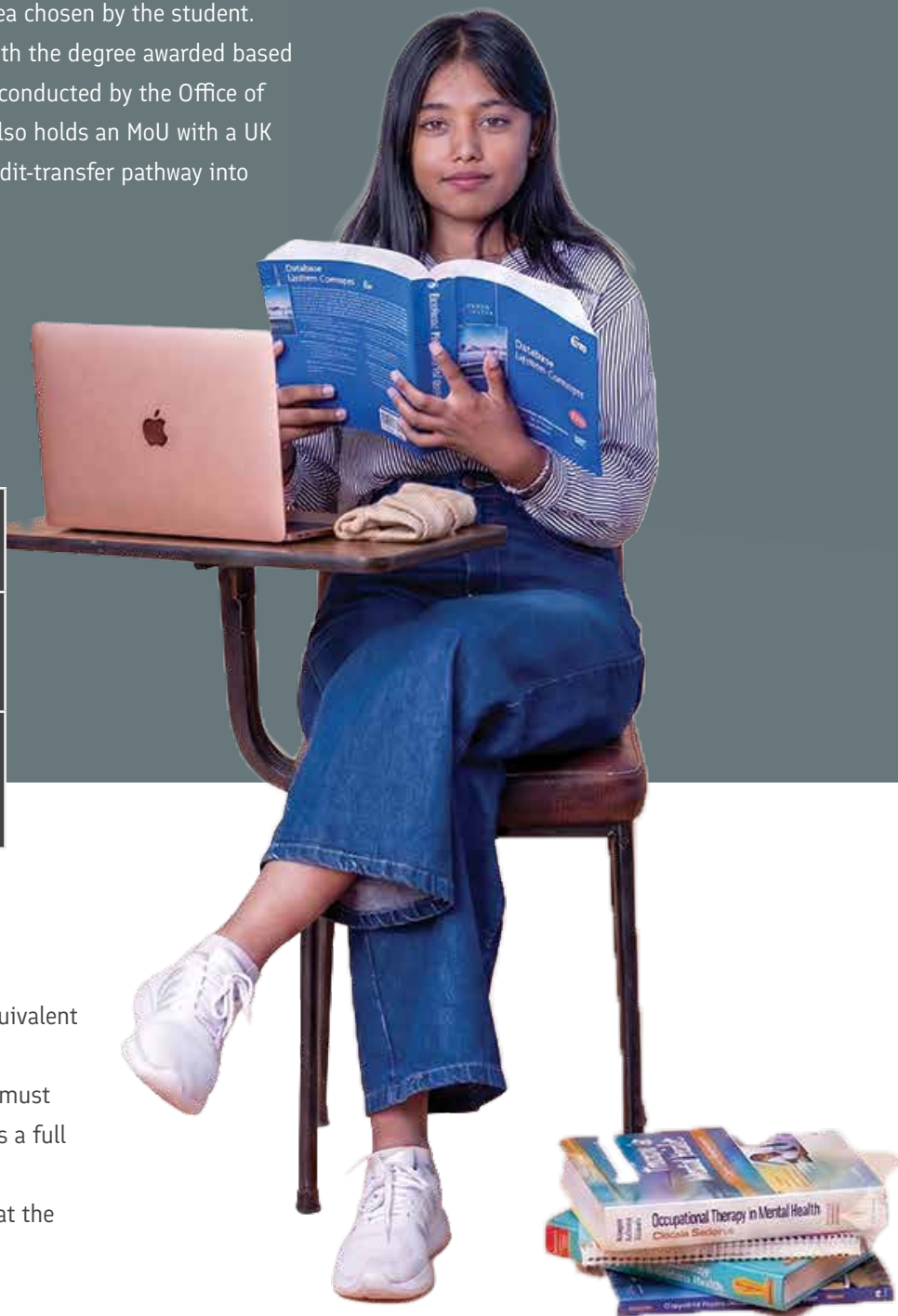
- Bachelor of Business Studies

BBS is a four-year undergraduate degree of Tribhuvan University designed to build essential management skills, producing capable managers, bankers, accountants, marketers, and entrepreneurs. The program includes a six-month final-year project in an elective area chosen by the student. Academic progress is assessed year by year, with the degree awarded based on results from each year's final examination, conducted by the Office of the Controller of Examinations, TU. Nepalaya also holds an MoU with a UK university campus, giving BBS graduates a credit-transfer pathway into higher studies abroad.

Duration	4 years
Specialization	Accounting Marketing Finance Banking & Insurance HRM
Career Pathways	Financial Advisor Financial Analyst Banker Human Resource Manager Investment Advisor

Eligibility

- +2 pass in Science, Management, or an equivalent stream.
- Students from non-management streams must have studied Mathematics or Economics as a full paper in 10+2 or equivalent.
- Must have studied English as a full paper at the intermediate level.



Course Structure

The First Year Program

The purpose of the first year program is to build a strong foundation in students to prepare them to comprehend the business concepts, theories and practices. The first year program is organized into the following compulsory and core courses.

First Year (500)

Course Code	Course Title	Full Marks
MGT201	Business English	100
MGT202	Business Statistics	100
MGT207	Microeconomics for Business	100
MGT211	Financial Accounting and Analysis	100
MGT213	Principles of Management	100
Total		500

The Second Year Program

The purpose of the second year program is to provide basic concepts, tools and understanding of the foundation and core courses. The foundations courses are required to develop understand business practices. The core courses provide essentials of learning which are basic in the broad area of business studies. The second-year program is therefore organized into the following core and compulsory courses.

Second Year (500)

Course Code	Course Title	Full Marks
MGT205	Business Communication	100
MGT209	Macroeconomics for Business	100
MGT212	Cost and Management Accounting	100
MGT223	Organizational Behavior and Human Resource Management	100
MGT215	Fundamentals of Financial Management	100
Total		500

The Third Year Program

The purpose of the third year program is to provide basic concepts, tools and understanding of the fundamentals of business studies. The core courses provide essentials of learning which are basic to understand broader area of business studies, The third program is therefore organized into the following core and compulsory courses.

Third Year (500)

Course Code	Course Title	Full Marks
MGT204	Business Law	100
MGT226	Foundation of Financial Systems	100
MGT217	Business Environment and Strategy	100
MGT224	Taxation in Nepal	100
MGT214	Fundamentals of Marketing	100
Total		500

The Fourth Year Program

In fourth year, the students are encouraged to focus on a particular functional and concentration are of business studies. Building on the foundation laid in the first, second and third years, the principal mission of the fourth year two fold.

1) To enable the students to concentrate in one functional areas of business. FOM offers four stream of concentration courses:

- a) Accounting
- b) Finance
- c) Management
- d) Marketing

2) To Provide opportunity to students to engage in research and final projects presentation.

The Fourth Year (500)

Course Code	Course Title	Full Marks
MGT225	Entrepreneurship	100
	Concentration I	100
	Concentration II	100
	Concentration III	100
MGT221	Business Research Methods	50
MGT401	Final Projects	50
Total		500



MBS

- Master of Business Studies

MBS is a two-year (four-semester) postgraduate program under Tribhuvan University's Faculty of Management. It prepares students to compete at the managerial level of professions such as Corporate Manager, Banker, CEO, Company Director, Financial Manager, Investment Analyst, and Business & Financial Consultant - roles in high demand across business and corporate houses, industries, and government and non-government sectors in both local and global markets. The two-year, full-time program covers 60 credit hours, including mandatory project and practical work in an elective area chosen during the final semester, developing both practical knowledge and decision-making skills.

Duration	2 years 4 semesters
Total Credits	60 credits
Specialization	Accounting Marketing Finance Management
Career Pathways	Financial Advisor Financial Analyst Banker Stock Broker Human Resource Manager Investment Advisor Business Consultant

Eligibility

- Must appear in the CMAT examination, which remains valid for 6 months.
- Must have successfully completed a BBS program, or a bachelor's degree in any discipline, from Tribhuvan University or any other university recognized by Tribhuvan University.

Course Structure

First Semester

Course Code	Course Title	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
Total		15

Second Semester

Course Code	Course Title	Credit Hours
FIN 510	Financial Management	3
MGT 513	Human Resource Management	3
MSC 517	Production and Operations Management	3
ACC 517	Management Accountancy	3
MGT 518	Business Environment	3
Total		15

Third Semester

Course Code	Course Title	Credit Hours
ACC 519	Accounting for Financial and Managerial Decision and Control	3
MSC 521	Research Methodology	3
MGT 522	International Business	3
MGT 524	Entrepreneurship	3
	Specialization Course (Any One)	3
Total		15

Specialization Course (Any One From Group A)

Finance

FIN 687 Financial Derivatives and Market
FIN 688 Corporate Finance

Accountancy

ACC 685 Corporate Taxation
ACC 686 Cost Management

Management

MGT 687 Recent Trends in Management
MGT 688 Organizational Theory

Marketing

MKT 691 Advertising and Promotion Management
MKT 692 Rural Marketing

Fourth Semester

Course Code	Course Title	Credit Hours
MGT 523	Strategic Management	3
	Specialization Course (Any Two)	3+3
MGT 525	Dissertation	6
Total		15

Specialization Course (Any Two From Group B)**Finance**

FIN 685 Financial Markets and Institutions
FIN 686 International Financial Management
FIN 689 Investment Management
FIN 690 Insurance: Theory and Practice
FIN 691 Commercial Bank Management: Theory and Practice

Marketing

MKT 685 Consumer Behavior
MKT 686 International Marketing
MKT 687 Brand Management
MKT 688 Sales Management
MKT 689 Retail Management
MKT 690 Service Marketing

Accountancy

ACC 687 Contemporary Auditing
ACC 688 Accounting Theory and Financial Reporting
ACC 689 Management Control Systems
ACC 690 Balance Scorecard: A Tool for Performance Measurement

Management

MGT 685 Organizational Development and Change
MGT 686 Quality Management
MGT 689 Performance Management
MGT 690 Leadership and Communication

Life at Nepalaya

- Campus & Facilities

Education at Nepalaya happens far beyond the lecture hall. The campus is built to support the whole student - academically, socially, and personally.



- **Computer & IT Labs:** high-tech, Wi-Fi-enabled computer labs give CSIT, BCA, and management students hands-on access to the tools and technology used in real workplaces.
- **E-Library & Library:** a well-stocked library and digital E-Library give students access to textbooks, reference materials, journals, and online resources for research and self-study.
- **Cafeteria:** a dedicated campus cafeteria for meals and breaks between classes.
- **Sports Facilities:** on-campus courts for basketball, volleyball, table tennis, and badminton, with regular intra- and inter-college tournaments.
- **Student Clubs & ECA:** an active IT Club, a Student Quality Circle, Entrepreneurship and Business Club and a calendar of extracurricular activities that build skills and friendships outside the syllabus.
- **Social & Industry Excursions:** organized visits that connect classroom learning to the real world.
- **Transportation:** commuting support for students travelling from across the Kathmandu Valley.
- **Career Counselling:** individual and group counselling sessions to help students choose subjects, electives, and career directions with confidence.
- Collaboration with Skill Lab for PMS (Placement Management System) and Internship





Learning Spaces That Inspire

-Modern classrooms and High Tech
Lab built for hands-on learning

Bright classrooms and a state-of-the-art computer lab come together to create an environment where students learn by doing — building skills for tomorrow, today.















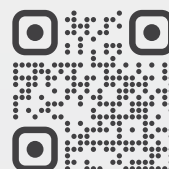
Your Local “GLOBAL SCHOOL”

Get in Touch

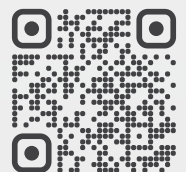
Your journey could start here. Nepalaya has been welcoming dreamers since 1999 - there is room for one more.



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