

Tribhuvan University Affiliated
Bachelor Programs

BSc CSIT | BBM
BCA | BBS



TRINITY
INTERNATIONAL
COLLEGE

Education for the Future



Vision

To be a leading college for academic excellence that will be the first choice of students in Nepal

Mission

Trinity strives to provide qualitative education for the intellectual, social, and personal transformation of students. We endeavour to be a supportive platform that nurtures their talents and abilities for the future.

The College is committed to deliver teaching & learning of the highest standards that is modern, pragmatic, and effective. We seek to offer a competitive environment with new ways of understanding, active engagement, and continuous encouragement for student success.

Values



Respect

Value others & yourself in words & deeds.



Care

Consider the needs of others & be kind.



Honesty

Do the right thing and be a trustworthy citizen.



Responsibility

Be accountable for your behaviour & actions.



Fairness

Treat all equally and act in a transparent manner.



Effort

Work to the best of your abilities & have a can-do spirit.



Teamwork

Work together for academic excellence & social betterment.

TRINITY | The Leading College

We have become the leading college in Nepal in 17 years.

Today, Trinity is often the first choice of students for important reasons you'd consider when applying:

Top

University in Nepal

Trinity affiliated to Tribhuvan University

90%+

Academic Achievement

Pass percentage in TU Exams

700+

Job Placements

IT Companies: 290+, Govt. Sector: 75+,
Banks: 250+ and NGOs & INGOs: 85+

Self-Employed: 250+

600+

Scholarships Recipients

Many scholarships & awards since 2008

23743+

Alumni

One of the largest groups in Nepal
since 2010

35+

Districts of Nepal

Students from most places in Nepal &
a few foreign countries

90%+

Student Satisfaction

Annual Student Feedback – 2024

Top

Inclusiveness & Diversity

Students from all communities with a good
number of female students

Vibrant

Events & Activities

5 clubs with 50+ events, activities &
seminars



Dear All

You would know that Trinity is Nepal's leading educational institution. We offer TU-affiliated Bachelor's programmes – BSc CSIT, BCA, BBM & BBS.

Trinity focuses on academic achievement of the highest order reinforced by all-round education and personal development. With unparalleled attainment over 16 years, we feel all the more committed to ensuring the best possible environment alongside a state-of-the-art infrastructure for the continuing success of our students.

As this Academic Session commences, it gives us great delight to invite you all to become a special part of this admirable institution determined to serve you.

Best regards

Umesh Thapa

CEO

Dear Students

It gives us much delight to welcome you to this honourable and trusted institution valued for its culture of proven excellence.

We offer many attractive scholarships enhancing student performance and bringing about meaningful lifelong changes. We've had outstanding results in university exams every semester.

The College has a superb faculty and committed staff members who provide the right learning environment. We provide many all-round opportunities like ECAs, CCAs, sports, field visits, seminars, talks, and social service.

Our graduates get top placements in IT Companies, Govt. Sectors, Banks, NGOs & INGOs. They also set up their own business enterprises.

We now look forward to being with you all.

Best wishes

Dr Dambar Singh Air

Principal





BSc CSIT

Bachelor of Science in Computer Science and Information Technology

BSc CSIT is the best industry-focused computer course in Nepal that builds a strong foundation in computer & information technologies to tackle emerging IT trends.

This program provides a broad education in all core areas of Computer Science and Information Technology. It allows students the flexibility to pursue individual interests in higher-level areas including programming, data structures & algorithms, operating systems, and software engineering. It provides them sufficient theoretical and practical knowledge enabling them to solve complex or new problems of the IT industry.

CSIT develops the latest generation of professionals who can find and use opportunities in a fast changing virtual world and give innovative solutions. Graduates, in time, become internationally acceptable experts who contribute much to society because of the strength and know-how they gain in this field.

Objectives

- To provide intensive knowledge and skills on different areas of computer science and information technology
- To instill sufficient knowledge of computer software and hardware system
- To fulfill the demand of high technology applications development
- To meet the need of fast changing computer technology and application

Why BSc CSIT

Latest Curriculum

Width & Depth

This comprehensive curriculum incorporates varied areas in Computer Science and Information Technology. Along with adequate electives, it provides in-depth understanding of computer theory, design, programming, and applications.

Integrated Course

Computer Science & IT

Dual specialization in Computer Science and IT develops competent professionals. Computer Science comprises computing systems & software while IT brings computers and people together.

International Acceptance

4-Year Degree & 8-Semester Program

A 4-year duration and 8-semester structure makes this bachelor-level program internationally acceptable. Its credit-hour system has the advantage of credit transfer and program or course options.

Interdisciplinary Approach

Linkage & Insight

Understanding connections between wide-ranging subject areas enable handling rapid changes in technology. This fosters critical thinking, inventive ideas, and enthusiasm for professional work.

Professional Preparedness

Projects & Internships

Adequate professional exposure through projects and internships is a real-world experience. This helps focusing on key interests, career objectives, and job opportunities.

Big Future

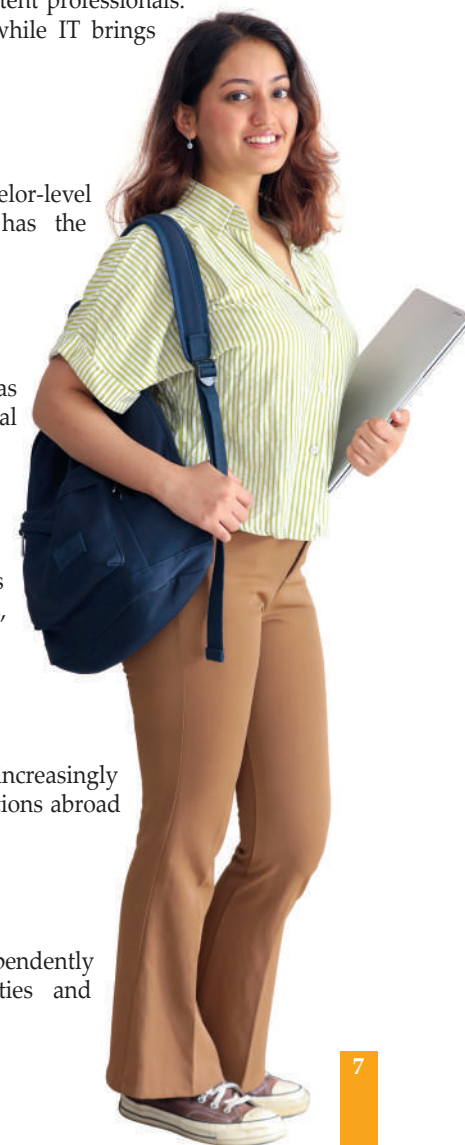
Jobs & Careers

Excellent job prospects! More and more jobs being created in an increasingly IT-driven world. Career trends show the fastest growing occupations abroad and in Nepal for the foreseeable future.

Personal Empowerment

Independence & Entrepreneurship

Empowers graduates to handle computer and IT-related tasks independently throughout their careers. They have tremendous possibilities and opportunities of starting their own ventures.



COURSE STRUCTURE

First Semester	
CSC 114	Introduction to Information Technology
CSC 115	C Programming
CSC 116	Digital Logic
MTH 117	Mathematics I
PHY 118	Physics
Second Semester	
CSC 165	Discrete Structure
CSC 166	Object Oriented Programming
CSC 167	Microprocessor
MTH 168	Mathematics II
STA 169	Statistics I
Third Semester	
CSC 211	Data Structure and Algorithms
CSC 212	Numerical Method
CSC 213	Computer Architecture
CSC 214	Computer Graphics
STA 215	Statistics II
Fourth Semester	
CSC 262	Theory of Computation
CSC 263	Computer Networks
CSC 264	Operating Systems
CSC 265	Database Management System
CSC 266	Artificial Intelligence
Fifth Semester	
CSC 325	Design and Analysis of Algorithms
CSC 326	System Analysis and Design
CSC 327	Cryptography
CSC 328	Simulation and Modeling
CSC 329	Web Technology

Elective I (Any one of the following courses)	
CSC 330	Multimedia Computing
CSC 331	Wireless Networking
CSC 332	Image Processing
CSC 333	Knowledge Management
CSC 334	Society and Ethics in Information Technology
CSC 335	Microprocessor Based Design
Sixth Semester	
CSC 375	Software Engineering
CSC 376	Compiler Design and Construction
CSC 377	E-Governance
CSC 378	NET Centric Computing
CSC 379	Technical Writing
Elective II (Any one of the following courses)	
CSC 380	Applied Logic
CSC 381	E-commerce
CSC 382	Automation and Robotics
CSC 383	Neural Networks
CSC 384	Computer Hardware Design
CSC 385	Cognitive Science
Seventh Semester	
CSC 419	Advanced Java Programming
CSC 420	Data Warehousing and Data Mining
MGT 421	Principles of Management
CSC 422	Project Work
Elective III (Any one of the following courses)	
CSC 423	Information Retrieval
CSC 424	Database Administration
CSC 425	Software Project Management
CSC 426	Network Security
CSC 427	Digital System Design
MGT 428	International Marketing

Eighth Semester	
CSC 475	Advanced Database
CSC 476	Internship
Elective IV & V (Any one of the following courses)	
CSC 477	Advanced Networking with IPV6
CSC 478	Distributed Networking
CSC 479	Game Technology
CSC 480	Distributed and Object-Oriented Database
CSC 481	Introduction to Cloud Computing
CSC 482	Geographical Information System
CSC 483	Decision Support System and Expert System
CSC 484	Mobile Application Development
CSC 485	Real Time Systems
CSC 486	Network and System Administration
CSC 487	Embedded Systems Programming
MGT 488	International Business Management

Course Areas	Credit Hours
Computer Science (Core)	78
Computer Science (Electives)	15
Mathematics	9
Natural Science	9
English	3
Management	3
Internships and Projects	9
Total	126

Career Opportunities

To function, organizations related to academics, research, industry, government, private, and business, depend on computer technology professionals. Further, since the IT industry is booming, job prospects for experts are increasing rapidly both in Nepal and abroad.

Job Options



Artificial Intelligence

AI Programmer, Machine Learning Engineer, Data Programmer, Robotics Engineer



Software Development

Software Programmer, Systems Analyst, Software Automation Developer, Database Analyst



Information Systems Operation & Management

Database Administrator, Systems Administrator, Computer Security Specialist, IT Consultant, Information Systems Officer



Telecommunication & Networking

Network Administrator, Network Consultant, ICT Specialist



Web & Internet

Internet Applications Programmer, Internet Consultant, Webmaster, Internet Advertising Designer



Graphic & Multimedia

Animation/Special Effect Developer, Multimedia Developer, Computer Game Designer/Programmer





BBM

Bachelor of Business Management

BBM is a course designed by the Faculty of Management (FOM), Tribhuvan University, for would-be business and managerial professionals.

BBM graduates obtain the knowledge & skills to handle effectively and confidently the continuously changing national and global business environment marked by intense competition & dynamism.

A 4-year 8-semester course, the BBM, covers 120 credit hours while each semester comprises 16 weeks of concentrated study.

Objectives

- Cultivate creative thinking
- Build communication skills
- Promote innovation
- Develop decision-making
- Understand ops & change
- Manage business operations
- Inculcate leadership
- Encourage entrepreneurship
- Prepare professionals

Why **BBM**

Global Recognition

Credit Transfer & Study Options

The four-year programme with adequate electives makes it internationally acceptable. BBM students can choose to transfer credits while they are studying. Alternately, they can do Master's Degrees directly after graduating.

Latest Curriculum

Width & Depth

The curriculum is both broad and deep incorporating theoretical knowledge and practical skills. It integrates distinct course components with the latest changes in the business & managerial environment.

Solid Foundation

Business & Management

This course imparts requisite conceptual knowledge of business & management. It also builds a foundation in allied areas such as communication, economics, statistics, and law helping students to understand management practices.

Varied Careers

Jobs & Prospects

More and more jobs are being created in an increasingly well-managed business driven world. There is a multiplicity of career opportunities for BBM graduates in different sectors of business & management.

Specialization Opportunity

Choice & Expertise

The Degree offers an opportunity to concentrate on a specialized area such as accounting, finance, human resource management, or marketing. This provides graduates with a certain degree of functional expertise.

Entrepreneurial Skills

Motivation & Capability

Students take the initiative to set up their own ventures by exploring new opportunities. BBM instills entrepreneurship, and encourages graduates to become effective agents of change in society.

Professional Preparedness

Projects & Internships

During the course, ample professional exposure to projects and internships makes for real-world experience. This helps focusing on key interests, career objectives, and job opportunities.



COURSE STRUCTURE

First Semester	
ECO 203	Micro Economics for Business
ENG 201	English I
MGT 231	Foundation of B. Management
MTH 201	Business Mathematics I
SOC 203	Sociology for B. Management
Second Semester	
ACC 201	Financial Accounting
ECO 204	Macro Economics for Business
ECO 205	Seminar on Contemporary Issues of Macro Economics
ENG 202	English II
MTH 202	Business Mathematics II
MGT 232	Leadership & Organizational Behavior
MGT 233	Seminar on Leadership & Organizational Behavior
Third Semester	
ACC 202	Cost and Management Accounting
ENG 203	Business Communication
FIN 203	Fundamentals of Finance
SOC 204	Nepalese History and Poltics
STT 201	Business Statistics
Fourth Semester	
MGT 234	Legal Environment for Business in Nepal
FIN 207	Financial Management
PSY 202	Psychology
ACC 204	Taxation & Auditing
RCH 201	Business Research Methods

Fifth Semester	
MKT 201	Fundamentals of Marketing
MGT 205	Operations Management
FIN 208	Financial Markets & Services
IT 231	IT & Application
Focus Area Course I	
Sixth Semester	
IT 232	Database Management System
MGT 236	Business Environment
MGT 237	Entrepreneurship & Business Resource Mapping
MGT 238	Practicum on Business Plan
Focus Area Course II	
Seventh Semester	
IT 204	E-Commerce
MGT 239	Business Ethics and Corporate Governance
Elective Course I	
Focus Area Course III	
Focus Area Course IV	
Eighth Semester	
MGT 240	Strategic Management
Elective Courses II	
Elective Courses III	
Focus Area Course V	
Project Report Writing/Internship with Report	

Focus Area (Five Courses)	
Bank Operations & Cooperative Management	
Sales & Marketing	
Insurance & Risk Management	
Entrepreneurship & Enterprise Development	
Accounting	
Electives (Three Courses)	
ELE 221	Emerging Global Business Issues
ELE 223	Management of Foreign Trade
ELE 224	Organizational Development and Change
ELE 225	Budgeting & 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
MGT 350	Internship or
PRJ 351	Summer Project

Course Areas	Credit Hours
Business Tool Courses	36
Business Foundation Courses	60
Focus Area Courses	15
Electives	9
Total	120



Career Opportunities

Employers are always in need of business graduates for a broad range of vital placements like Operations, Sales, Accounts, and HR. Students pursue business education and learn skills helping them to assume diverse management and administrative roles. Employers invariably seek qualified and smart business administration graduates for managing their businesses.

Job Options



Banking, Finance & Insurance

Entry-level positions in banks and finance & insurance companies



Corporations & Factories

Marketing, finance, operations & human resources managers



Entrepreneurship

Self-entrepreneurship with the acquired enthusiasm and learning



Government, NGOs & INGOs

Administrative positions in various capacities in different organizations



Stock Market

Brokers, investors, or portfolio managers



Sales & Marketing

Advertisement or sales managers & management trainees



Hospitality & Tourism

Staff or managers in airlines, hotels, or travel agencies



Human Resources

Jobs related to hiring, placements, and performance evaluation & appraisals



BCA

Bachelor of Computer Application

A 4-year 8-semester programme, BCA utilizes concepts of information technology to solve complex or new problems of the industry. BCA is a popular course for careers in IT as it meets student backgrounds & career aspirations.

The course provides understanding & skills about the use of computers and their application. This flexible programme allows students to delve into data structures & algorithms, operating systems, programming & software engineering. It provides them sufficient theoretical and practical knowledge by building a range of competencies.

BCA develops the latest generation of professionals who can utilize opportunities in a fast changing virtual world and find innovative solutions. Graduates can become internationally acceptable experts contributing much to society & their fields because of their learning & proficiency.

Objectives

- To give sound knowledge about computer systems, information systems, and computing applications
- To provide a substantial understanding of concepts in key areas of computer applications and management
- To develop competence in applications involving multimedia, mobile, network and web-based systems
- To help them specialize in configuration, integration, development and testing of systems

Why BCA

Latest Curriculum

Width & Depth

A comprehensive curriculum incorporates varied areas in Computer Applications and Information Technology. Along with adequate electives, it provides in-depth understanding of computer theory, design, programming, and applications.

Integrated Course

Computer Application & IT

Specialization in Computer Applications and IT develops competent professionals. Computer Science comprises computing systems & software while IT brings computers and people together.

International Acceptance

4-Year Degree & 8-Semester Program

A 4-year duration and 8-semester structure makes this bachelor-level program internationally acceptable. Its credit-hour system has the advantage of credit transfer and program or course options.

Interdisciplinary Approach

Linkage & Insight

Understanding connections between wide-ranging subject areas enable handling rapid changes in technology. This fosters critical thinking, inventive ideas, and enthusiasm for professional work.

Professional Preparedness

Projects & Internships

Adequate professional exposure through projects and internships is a real-world experience. This helps focusing on key interests, career objectives, and job opportunities.

Big Future

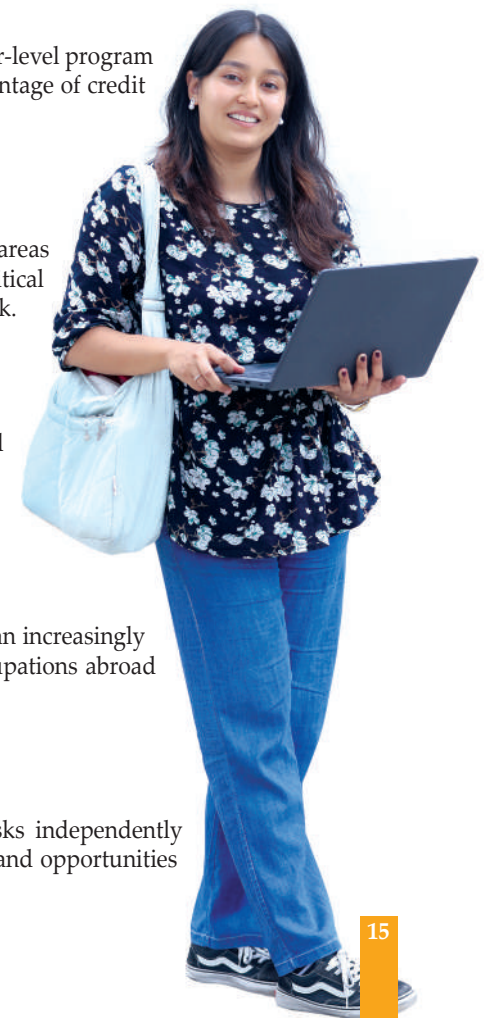
Jobs & Careers

Excellent job prospects! More and more jobs being created in an increasingly IT-driven world. Career trends show the fastest growing occupations abroad and in Nepal for the foreseeable future.

Personal Empowerment

Independence & Entrepreneurship

Empowers graduates to handle computer and IT-related tasks independently throughout their careers. They have tremendous possibilities and opportunities of starting their own ventures.



COURSE STRUCTURE

First Semester	
CACS 101	Computer Fundamentals & Applications
CASO 102	Society & Technology
CAEN 103	English I
CAMT 104	Mathematics I
CACS 105	Digital Logic
Second Semester	
CACS 151	C Programming
CAAC 152	Financial Accounting
CAEN 153	English II
CAMT 154	Mathematics II
CACS 155	Microprocessor and Computer Architecture
Third Semester	
CACS 201	Data Structures and Algorithms
CAST 202	Probability and Statistics
CACS 203	System Analysis and Design
CACS 204	Object Oriented Programming in Java
CACS 205	Web Technology
Fourth Semester	
CACS 251	Operating System
CACS 252	Numerical Methods
CACS 253	Software Engineering
CACS 254	Scripting Language
CACS 255	Database Management System
CAPJ 256	Project I
Fifth Semester	
CACS 301	MIS and e-Business
CACS 302	DotNet Technology
CACS 303	Computer Networking
CAMG 304	Introduction to Management
CACS 305	Computer Graphics and Animation

Sixth Semester	
CACS 351	Mobile Programming
CACS 352	Distributed System
CAEC 353	Applied Economics
CACS 354	Advanced Java Programming
CACS 355	Network Programming
CAPJ 356	Project II
Seventh Semester	
CACS 401	Cyber Law & Professional Ethics
CACS 402	Cloud Computing
CAIN 403	Internship
Elective I & II (Any two of the following courses)	
CACS 404	Image Processing
SCACS 405	Database Administration
CACS 406	Network Administration
CACS 407	Software Project Management
CACS 408	Advanced DotNet Technology
SCACS 409	E-Governance
CACS 410	Artificial Intelligence
Eighth Semester	
CAOR 451	Operations Research
CAPJ 452	Project III
Elective III & IV (Any two of the following courses)	
CACS 453	Database Programming
CACS 454	Geographical Information System
CACS 455	Data Analysis and Visualization
CACS 456	Machine Learning
CACS 457	Multimedia System
CACS 458	Knowledge Engineering
CACS 459	Information Security
CACS 460	Internet of Things

Courses	Credit Hrs
Computer Application (Core Courses)	71
Elective Courses	12
Mathematics & Statistics Courses	9
Language Courses	6
Social Sciences & Management Courses	15
Projects & Internships	13
Total	126



Career Opportunities

To function, organizations related to academics, research, industry, government, private, and business, depend on computer technology professionals. Further, since the IT industry is booming, job prospects for experts are increasing rapidly both in Nepal and abroad.

Job Options



Artificial Intelligence

AI Programmer, Machine Learning Engineer, Data Programmer, Robotics Engineer



Software Development

Software Programmer, Systems Analyst, Software Automation Developer, Database Analyst



Information Systems Operation & Management

Database Administrator, Systems Administrator, Computer Security Specialist, IT Consultant, Information Systems Officer



Telecommunication & Networking

Network Administrator, Network Consultant, ICT Specialist



Web & Internet

Internet Applications Programmer, Internet Consultant, Webmaster, Internet Advertising Designer



Graphic & Multimedia

Animation/Special Effect Developer, Multimedia Developer, Computer Game Designer/Programmer





BBS

Bachelor of Business Studies

BBS is a four-year degree program conducted by the Faculty of Management (FOM) at Tribhuvan University (TU). It follows an annual examination-based system. The primary objective of the BBS program is to nurture students into dynamic managers with the ability to shoulder responsibilities across various sectors.

The curriculum of the BBS program is designed to equip graduates with practical knowledge and skills necessary to organize and manage organizations effectively in a challenging and competitive environment. The study plan offers specializations in Marketing, Finance, Accountancy and Human Resource Management.

Objectives

- To provide theoretical knowledge of business & administration for a broad management perspective.
- To develop competent and responsible managers by equipping them with the necessary skills, abilities, and attitudes .
- To motivate students to build up their entrepreneurial capabilities and become catalysts of change in Nepalese society.
- To create an environment conducive to higher studies and encourage students to engage in research & development.

Why BBS

International Acceptance

4-Year Degree & Electives

Its four-year duration and adequate electives make this Bachelor's program internationally acceptable. This Degree, in addition, has the advantage of credit transfer and further study program options.

Popular Degree

Access & Quality

A pure management Degree named Bachelor of Business Studies (BBS) is widely offered by many reputed universities. The course is most popular with numerous management students because of its quality.

Modernized Curriculum

Width & Depth

The revised curriculum is both broad and deep incorporating management concepts and reality-based skills. It integrates distinct course components with the latest changes in the business environment.

Strong Foundation

Business & Administration

This course imparts requisite conceptual knowledge of business and administration. It also builds a foundation in allied areas such as language, economics, statistics, and law helping students to understand management practices.

Specialization Opportunity

Choice & Expertise

The Degree offers an opportunity to concentrate on a specialized area such as accounting, finance, human resource management, or marketing. This provides graduates with a certain degree of functional expertise.

Diverse Careers

Jobs & Prospects

More and more jobs are being created in an increasingly business-driven world. There are a variety of career opportunities for BBS graduates in different sectors of business.

Entrepreneurial Development

Willingness & Capability

Students take the initiative to set up their own ventures by exploring new opportunities. The course instills entrepreneurial skills and encourages graduates to become effective change agents in society.





COURSE STRUCTURE

First Year	
MGT 201	Business English
MGT 202	Business Statistics
MGT 207	Micro Economics for Business
MGT 211	Financial Accounting & Analysis
MGT 213	Principles of Management
Second Year	
MGT 205	Business Communication
MGT 209	Macro Economics for Business
MGT 212	Cost and Management Accounting
MGT 215	Fundamentals of Financial Management
MGT 223	Organizational Behavior and Human Resource Management
Third Year	
MGT 204	Business Law
MGT 214	Fundamentals of Marketing
MGT 217	Business Environment and Strategic Management
MGT 224	Taxation in Nepal
MGT 226	Foundation of Financial Systems
Fourth Year	
MGT 221	Business Research Methods
MGT 225	Entrepreneurship
	Concentration I
	Concentration II
	Concentration III
MGT 401	Final Project



Career Opportunities

Employers are always in need of business graduates for a broad range of vital placements like Operations, Information Security, Sales, Account, and HR. Students pursue business education and learn skills helping them to assume diverse management and administrative roles. Employers invariably seek qualified and smart business administration graduates for managing their businesses.

Job Options



Banking, Finance & Insurance

Entry-level positions in banks and finance & insurance companies



Corporations & Factories

Marketing, finance, operations & human resources managers



Entrepreneurship

Self-entrepreneurship with the acquired enthusiasm and learning



Government, NGOs & INGOs

Administrative positions in various capacities in different organizations



Stock Market

Brokers, investors, or portfolio managers



Sales & Marketing

Advertisement or sales managers & management trainees



Hospitality & Tourism

Staff or managers in airlines, hotels, or travel agencies

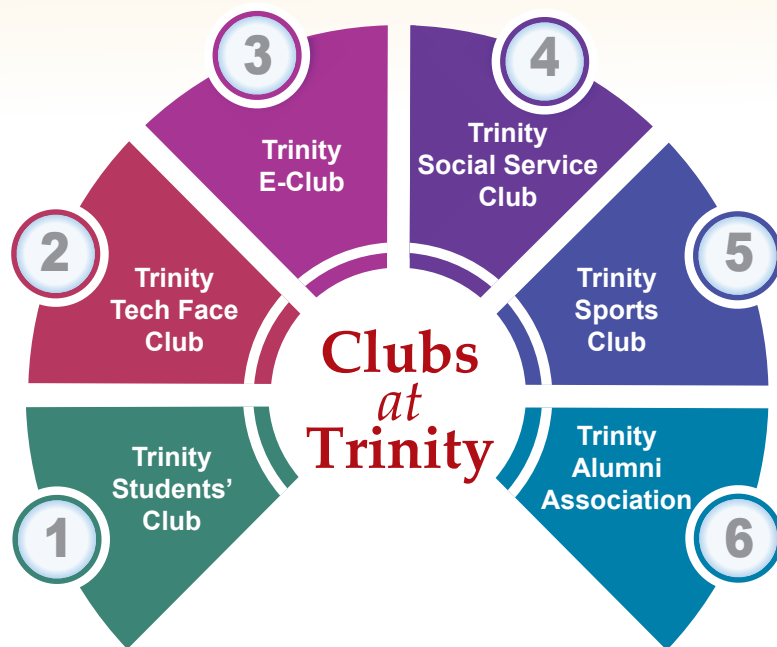


Human Resources

Jobs related to hiring, placements, and performance evaluation & appraisals

Clubs at Trinity

Our vibrant ECAs and clubs activities give students a full college experience by inspiring them to stay ahead and do better each day.



No 1

Largest Blood Donor – Red Cross Society
over ten consecutive years

Awarded by Nepal Blood Donors'
Association since 2015





Extracurricular Activities

Clubs

Our stimulating club activities cover diverse areas of interest like information technology, management, or art & literature. They refresh our students and provide a true college experience.

ECAs, a vibrant side of Trinity campus life, make our students fit in body, mind, & spirit.

Social Service

We motivate our youngsters to serve society. Many students keenly volunteer for blood donation, public health awareness, sanitation programs, traffic safety & natural calamity relief.

Games & Sports

We offer many games & sports. The College organizes numerous intra- & inter-college competitions or friendly matches to increase participation & to encourage better performance.



Co-Curricular Activities

Seminars & Workshops

Our seminars & workshops inform students about higher education and related careers. They offer an interactive environment for them to learn from experts and orientate themselves.

CCAs at Trinity enrich students' lives by developing their academic profiles and personalities through productive engagement.

Publications

Our students regularly publish magazines, wall magazines, and newsletters. Such productive output contains interesting articles and fosters their creative & leadership skills.

Contests & Competitions

Various contests supplement formal studies and encourage the intellectual or artistic pursuits of Trinitians. These include quiz contests, debates, recitation, and elocution.



Best Location & Ideal Environment





Perfect Location

Trinity lies in the centre of the city making it easily accessible by public transport or otherwise. The College is situated in an open, lush, and elevated spot with a pleasant environment.



College Premises

The College grounds are fairly large and contain sports facilities like futsal, basketball, cricket, badminton, and table tennis. They are used for multifarious college events or other important outdoor purposes. Our premises are wide, open, clean, and fresh with pleasing flowers and greenery.



Architecture & Design

Trinity is architecturally sound and well-designed. The College has safe, quiet, and well-constructed buildings providing all the required modern facilities to students. Our classrooms are big, well-lit, and airy. There are also sufficient open spaces for different activities.



Safe Campus

All our buildings that accommodate several key facilities are well maintained and regularly inspected by engineers for functionality and safety. As a result, our environment is most conducive to all activities concerning the academic accomplishment and overall development of students.

If you join a centrally located college, you save many hours spent on travelling, and can use your valuable time for studies instead.





Scholarships BBM/BCA/BBS

A wide range and large number of merit-based, need-based, or student-specific scholarships are awarded to deserving students in order to recognize and nurture excellence.

+2 or Equivalent Exam Results

Type	Particulars	Min GPA in +2	Scholarships
1.	Excellence Award	3.76	50% Fee Waiver
2.	Merit Award	3.6	25% Fee Waiver
3.	Achievement Award	3.2	15% Fee Waiver
4.	Scholastic Award	3.0	10% Fee Waiver

CMAT Results (BBM)

Type	Particulars	CMAT Score	Scholarships
1.	Excellence Award	75	50% Fee Waiver
2.	Merit Award	65	25% Fee Waiver
3.	Achievement Award	55	15% Fee Waiver
4.	Scholastic Award	50	10% Fee Waiver

Admission Process

Students interested in joining Trinity would need to go through a fair but rigorous admission process.

Eligibility

Programs	Minimum Subject Grade
BSc CSIT	C Grade in each subject in +2 Science/an equivalent exam Biology group students can apply.
BCA	D Grade in each subject with minimum GPA 1.8 in +2 /equivalent exam
BBM/BBS	D Grade in each subject with minimum GPA 1.8 in Grade XI & XII/equivalent exam

Application Form

TU Entrance Examination Application forms are available at Trinity or the respective department website of the University.

1

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TU Entrance Test

TU Entrance Test is mandatory for BSc CSIT/BBM/BCA admission but not for BBS.

Trinity Admission Form

Successful students in the TU Entrance Exam should fill in the Trinity Admission Form with the necessary documents.

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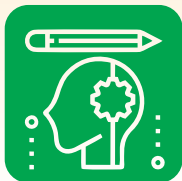
Admission

Selected students of BSC CSIT can enroll directly at Trinity. Successful Students of TU Entrance Exam for BBM/BCA can get admission after merit-based shortlisting by Trinity.



Idea Hunt

Trinity encourages students to avail of the opportunity to showcase their entrepreneurial skills and innovative business ideas through its competition Idea Hunt.



Showcasing Skills

Opportunity to showcase entrepreneurial skills and innovative business ideas



Feedback

Valuable feedback from the experts and experienced professionals



Networking

Networking opportunities with like-minded peers and potential collaborators



Award

Recognition and awards for outstanding presentations



Mentorship

Possibility of further mentorship or support for tuning your idea into a real business venture



Cutting-Edge Technology

Smart Classrooms

Trinity's technologically advanced classrooms with IWBs greatly enrich students' learning experience. Smart boards with educational interactive displays make learning more interesting, effective, and meaningful for both students and teachers. This is a higher level of engagement leading to far better learning outcomes.

LMS

Trinity hosts its own Learning Management System at www.lms.trinity.edu. Our platform offers students an array of activities, resources, and tools deepening their knowledge. Live online classes delivered by our experienced faculty alongside accessible recorded video lectures ensure comprehensive support for enhanced teaching-learning.

Digital Attendance

Digital attendance at Trinity makes taking attendance easy and accurate. It uses technology incorporating fingerprints and instant tracking to save time. By embracing these digital tools, the College improves its track of attendance by including everyone in the process, and by keeping parents informed.



What Our Students Say . . .



Trinity's renowned for its commitment to holistic, balanced education uniquely blending outstanding academic programmes, qualitative teaching-learning, mentorship, modern facilities, and a conducive atmosphere. Its well-knit family is characterized by inventiveness, diversity, inclusiveness, and lifelong learning.

Aarjan Bahadur Singh
BSc CSIT Graduate
Batch 2075 BS



Trinity felt like a family—its guidance and my thirst in mathematics and Computer Science shaped my journey of PhD in CSIT. I highly recommend this institution to tech-enthusiasts aiming for a successful future.

Srija Upreti
PhD in Computer Science, USA
Research Assistant
BSc CSIT (Batch-2075)



Trinity is an exceptional pathway for future success: robust academic programmes, dynamic campus life, real-world skill building, and industry connections. It tirelessly prepares students to ace their studies, and trains them to handle challenges ahead.

Ganesh Poudel
BSc CSIT 7th Semester
Batch 2078 BS



With its heritage of setting academically excellent standards, Trinity remains unrivalled for providing the finest higher studies and life-changing experiences to meet the aspirations of its students. It has abundant expertise to hone smart professionals.

Hrit Amatya
BSc CSIT 4th Semester
Batch 2080 BS



Trinity means meaningful professional experiences leading to better career prospects and personal growth. This bastion of education inculcates skills and values vital for flourishing in the market by embracing fulfilling careers, thereby achieving your goals.

Aayusha Shrestha
BBM 4th Semester
Batch 2080 BS



Looking back, I'm amazed at the exceptional experiences at Trinity! Its highly skilled, student-centred educators create a remarkable learning environment promoting entrepreneurial mindsets, innovative thinking, rational behaviour, and positive attitudes.

Shristika Bhujel
BBM 7th Semester
Batch 2078 BS



Trinity College offers key, far-reaching professional education in a decidedly supportive environment reinforced by knowledgeable, approachable, and caring teachers. Numerous ECAs, CCAs, and programmes help students thrive personally and academically in their journey of excellence.

Sudarshan Munikar
BBM 7th Semester
Batch 2078 BS



Assuredly, Trinity is a catalyst for intellectual and professional development through the opportunities it offers. Exploring our passion and talent, we develop leadership skills, prepare for a fruitful future, and network with successful graduates globally.

Samikshya Adhikari
BBM Graduate
Batch 2077 BS



A top information technology course, BCA is wonderfully taught at Trinity strengthening our academic abilities and soft skills. The competitive environment is healthy with great mentors and a sound infrastructure.

Atithi Karki
BCA 6th Semester
Batch 2079 BS



Learning at Trinity greatly improves our computing, communication, and presentation skills. They offer many chances to pick up new ideas & update knowledge through well-administered workshops, seminars, and field visits.

Nayan Tandukar
BCA 7th Semester
Batch 2078 BS



Choosing Trinity for Bachelor's after completing +2 is a great decision! The College has the best of facilities & equipment, and consistently offers qualitative teaching, research, engagement, interaction, and inspiration.

Asmita Pandeya
BCA 6th Semester
Batch 2079 BS



Scholarships, ECAs, clubs, workshops, practical experience, real-world insights, professional networking, research, and well-rounded education define Trinity since they shape students' academic, personal, and life skills. We're encouraged to be creative, positive, and resilient beyond expectations.

Sandhya Gharti
BCA 7th Semester
Batch 2078 BS



Being at Trinity is a memory worth treasuring! Truly, it has so many plus points: Joyful amenities, great security, outstanding environment, athletic offerings, academic engagement, enthusiastic lecturers, and empowering internships.

Pramita Poudel
BBS 4th Year
Batch 2078 BS



Joining Trinity will surely be your finest decision for higher studies. Being able to learn thoroughly and freely with a highly experienced, professionalized faculty is a privilege for all students.

Sasin Gurung
BBS 4th Year
Batch 2078 BS



Trinity's focus on students' career growth and quality education, along with its dedicated team and supportive environment, makes it an ideal place for academic and personal success.

Binita Subedi
BBS 3rd Year
Batch 2079 BS



Empowered by its dedicated faculty operating in an engaging learning environment, Trinity's a definitely transformative time. Its focus on individual growth, innovative thinking, and real-world application makes it the best choice for accomplishment in studies.

Daulath Sainju
BBS 4th Year
Batch 2078 BS



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