B.Sc. CSIT Bachelor of Science in Computer Science and Information Technology

BCA Bachelor in Computer Application

BIM Bachelor of Information Management

BBM Bachelor of Business Management

BBS Bachelor in Business Studies

NCIT

(Affiliated to Tribhuvan University)

A destination for Quality Education

Prospectus

NAGARJUNA COLLEGE
of Information Technology

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INTRODUCTION

Nagarjuna College of Information Technology (NCIT), excellently managed by Nagarjuna Group of Institutions, is a dynamic educational institution. NCIT has been successfully running B.Sc. CSIT, BCA, BIM, BBM and BBS programmes in affiliation with Tribhuvan University. NCIT has been founded with a set of academicians and entrepreneurs to meet the global demand for qualified and skilled manpower in the field of science and technology with special focus on IT and Management. NCIT has many professors, readers, lecturers, scholars and IT experts for attending the classes for both theory and practice. NCIT gives equal emphasis to theoretical and practical pedagogy to develop students with the requirement of the century by enhancing their multifaceted professionalism for survival in the era of competition.

NCIT believes that students should not be just book worms; therefore, we make our effort to provide them great deals of opportunities to broaden not only subject knowledge but also their comprehensive knowledge with the current developments. NCIT has got a prominent location within an easy reach just near Shankha Park, Lalitpur. It is equipped with latest technology, resources and communities. The college; thus, turns to be an ideal center of the education characterized by its stimulating and supportive environment.

Mission of NCIT

The mission of NCIT is to enroll exceptional students from all walks of life from all across the country and educate them to reach their full intellectual, moral, civil and creative potential.

NCIT provides a high quality, student - centered educational experience using outing-edge research to push the boundaries of knowledge and global education. It also provides a long – term educational foundation based on the quest for knowledge and the development of professionalism, which will give students a competitive advantage in their ability to perform at a global level.

Vision of NCIT

Nagarjuna College of Information Technology is a lifetime partnership that analyzes and adopts a creative thinking approach from both a local and global perspective, preparing students for 21st-century concerns. Dedicated to bringing Nepalese education up to international standards. A globally respected academic institute that promotes noble professional practices in Nepal and South Asia by forging new paths and cultivating "ethical," trustworthy, entrepreneurial, and socially conscious leaders, educators, and IT professionals dedicated to achieving outstanding achievements.

Values of NCIT

- Dedicated to students' education, training and support.
- Treat everyone with respect.
- Encourage an equal – opportunity culture that values diversity.
- Continually seek to remain affordable to students.
- Committed to ensuring that Nepalese students have access to high – quality education.

Goals of NCIT

- To enhance research activities by investing new technology to enhance the student learning experience.
- To foster national and international collaboration by building partnership with other colleges and universities along with business and organization outside the education sector.
- Maximizing the educational quality, experience and core outcomes for every student.
- To increase faculty development opportunities or investing in new technologies or resources to enhance the student learning experience.
- To ensure sustainable growth, financial responsibility and financial stability.
- To create an inclusive college environment that promotes diversity, equity and inclusion.
- To enhance educational quality based on results of internal and external assessments by implementing recommendations and best practices in curriculum development, teaching and students support services.

Bachelor of Science in Computer Science and Information Technology (B.Sc. CSIT)

B.Sc. CSIT is a four year (eight semesters) programme of Tribhuvan University offering an integrated information technology and science courses. The students from this programme will be equipped with IT knowledge of both software and hardware systems. The programme equally focuses on intensive courses in theory, design, programming and application of computers as well as service courses to meet the need of ultra-modern technology and applications like artificial intelligence, machine translation, simulation and modelling.

OBJECTIVES AND MISSION

The mission of NCIT is to provide innovative educational environment, opportunities and experiences that enable individuals to grow prosper in the field of information technology.

The objective of B.Sc. CSIT course is to prepare the students to pursue career advancement in the field of both CS and IT. At the completion of this degree, the students will be able to solve the problems in computer science and IT, able to design the real world problem, e-media product and create technical solution to hardware and software problems.

SPECIFIC OBJECTIVES OF THE PROGRAM

- To prepare IT professionals proficient in the use of computers and computational techniques in order to develop effective information system to solve real life problems in the organizational milieu.
- To offer intensive knowledge in the theory, design, programming and application of computers.
- To provide necessary skills in the functional knowledge of hardware and software systems.

KEY FEATURES OF B.SC. CSIT

- B.Sc. CSIT is the industry focused course to build a strong foundation in Computer Science and Information Technology.
- Learning by both theory and practice.
- Developing under principles of both CS and IT to solve real world problems.
- Aims to produce middle and top level IT professionals, who are ready enough to accept ever growing challenges.

NAGARJUNA COLLEGE of Information Technology

CONGRATULATIONS

Krisha Dhakal

Class Topper

BSc CSIT 2nd Semester

88.4%

SCHOLARSHIPS

The students able to prove their excellence in academics, sports and extra curriculum activities are eligible to apply for the scholarship at college administration.

NCIT offers various scholarships in the form of tuition waiver to encourage and support talented, needy and deserving students with outstanding academic credentials and exceptional extra-curricular achievements in other fields by which they can uplift the fame of college.

- Free laptop to the TU topper in the University Board Examination.
- Attractive schemes for semester exam topper (s).
- Free scholarship for the needy and meritorious students.

B.SC. CSIT PROSPECTS OF CAREER AND ADVANCE EDUCATION

The B.Sc. CSIT graduates have a prosperous career opportunity at government, private and public organizations like software companies, telecommunications, network companies, banks, etc. A successful B.Sc. CSIT graduate can perform as Software Engineers, Network Administrators, Database Administrators, Web Developers, IT Managers, Government Officers, Application Developers, Quality Assurance Engineers, Technical Content Writers, Cryptographers, Telecommunication Engineers, Information Security Analysts and so on.

TEACHING PEDAGOGY

The teaching pedagogy includes class lectures, group discussion, case studies, practical exercise, laboratory work, project work, tutorials, workshop, seminars, presentation, software industry visit, observation and term paper presentations. The faculty will determine the choice of the teaching methodology according to the needs of the course. The concerned teacher/instructor shall develop a detailed course outline and work plans at the beginning of each semester and also recommend the basic textbook and other reference materials for teaching learning of the course modules.

ELIGIBILITY REQUIREMENTS

- The applicant applying for B.Sc. CSIT program must have completed at least 12 years of schooling or equivalent from any university/board recognized by Tribhuvan University.
- Applicant should have minimum grade "C" (1.8 CGPA) in all the subjects of grade 11 and 12 or minimum score of second division marks in 10+2 Science with 100 marks Math.
- Applicant from A Level Science with 100 marks Math should have minimum D Grade.
- Applicant from CTEVT should have 3 years diploma Engineering with Math & Physics major.
- Should have passed the entrance examination conducted by Institution of Science and Technology (IOST), TU.

B.SC. CSIT SEMESTER COURSE CYCLE

The B.Sc. CSIT Curriculum is designed by following the course practice in International Universities. In addition to core computer science course, the program offers service courses to meet the need of technology applications. All the students are required to complete 126 credit hours of computer science and information technology courses. This program comprises the following courses in eight different semesters.

SEMESTER 01

Course Code	Course Description
CSC 114	Introduction to IT
CSC 115	C Programming
CSC 116	Digital Logic
MTH 117	Mathematics I
PHY 118	Physics

SEMESTER 02

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

SEMESTER 03

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

SEMESTER 04

Course Code	Course Description
CSC 262	Theory of Computation
CSC 263	Computer Networks
CSC 264	Operating Systems
CSC 265	Database Management System
CSC 266	Artifical Intelligence

SEMESTER 05

Course Code	Course Description
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

SEMESTER 06

Course Code	Course Description
CSC 375	Software Engineering
CSC 376	Complier Design and Construction
CSC 377	E-Governance
CSC 378	Net Centric Computing
CSC 379	Technical Writing
	Elective II

SEMESTER 07

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

SEMESTER 08

Course Code	Course Description
CSC 475	Advanced Database
CSC 476	Internship
	Elective IV
	Elective V

BACHELOR IN COMPUTER APPLICATION (BCA)

BCA is a technical degree of Tribhuvan University offering an integrated humanities and social science courses in the field of computer application. It is an eight semesters (four year) programme that prepares students to take the challenges in the area of software development, system and application development as well as management. It provides a comprehensive pedagogy in information technology and computer application. Nagarjuna College of Information Technology offers BCA program to the interested students with strategic plan, vision, mission and goals in computer science and information technology.

OBJECTIVES AND MISSION

The mission of BCA is to produce software developers, network engineers, system designers and system administrators. This programme is specially designed to equip graduates with computer skills in liberal arts.

SPECIFIC OBJECTIVES OF THE PROGRAM

- To produce advanced computer applications users and developers.
- To produce IT professionals proficient in the field of computer application and information technology.
- To provide functional knowledge regarding hardware system and software development.
- To prepare students able to handle problems related to computer systems and their applications.
- To prepare students for further higher studies in MCA, MIT, MBA, etc.

KEY FEATURES OF BCA

- BCA, the technology focused computer course, provides a strong foundation in computer system and its application.
- Learning by both theory and practical application.
- Developing under the principles of computer system and application.
- Aims to produce top level IT professionals, who are ready enough to accept ever-growing challenges.
- Prepares IT professionals in computer system, computational techniques to develop effective information technology to solve real world problems.

NAGARJUNA COLLEGE
of Information Technology

CONGRATULATIONS

Veerin Bajracharya

Class Topper

BCA 1st Semester
GPA: 3.45

ELIGIBILITY REQUIREMENTS

- The applicant applying for BCA program must have completed at least 12 years of schooling or equivalent from any university/board recognized by Tribhuvan University.
- The applicant must pass PCL or +2 or equivalent examination with at least 45% marks or 1.8 CGPA (with minimum D+ in each subject).
- The applicant should have passed the entrance examination conducted by T.U.

BCA SEMESTER COURSE CYCLE

The BCA course is designed to equip the graduates with the skills and attributes required to be effective and efficient in computer science and IT professionals. It has 126 credit hours. The total credit hour is distributed among various subjects as listed below.

SEMESTER 01

Course Code	Course Description
CACS 101	Computer Fundamentals and Applications
CASO 102	Society and Technology
CAEN 103	English I
CAMT 104	Mathematics I
CACS 105	Digital Logic

SEMESTER 02

Course Code	Course Description
CACS 151	C Programming
CAAC 152	Financial Accounting
CAEN 153	English II
CAMT 154	Mathematic II
CACS 155	Microprocessor and Computer Architecture

SEMESTER 03

Course Code	Course Description
CACS 201	Data Structure and Algorithms
CAST 202	Probability and Statistics
CACS 203	System Analysis & Design
CACS 204	OOP in Java
CACS 205	Web Technology

SEMESTER 04

Course Code	Course Description
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

SEMESTER 05

Course Code	Course Description
CACS 301	MIS and e-Business
CACS 302	Dot Net Technology
CACS 303	Computer Networking
CAMG 304	Introduction to Management
CACS 305	Computer Graphics and Animation

SEMESTER 06

Course Code	Course Description
CACS 351	Mobile Programming
CACS 352	Distributed System
CAEC 353	Applied Economics
CACS 354	Advance Java Programming
CACS 355	Network Programming
CAPJ 356	Project II

SEMESTER 07

Course Code	Course Description
CACS 401	Cyber Law and Professional Ethics
CSCS 402	Cloud Computing
CAIN 403	Internship
	Elective I
	Elective II

SEMESTER 08

Course Code	Course Description
CAOR 451	Operations Research
CAPJ 452	Project III
	Elective III
	Elective IV

BACHELOR OF INFORMATION MANAGEMENT (BIM)

The Bachelor of Information Management (BIM), a four years (eight semesters) programme affiliated to Tribhuvan University, is an integration of IT and management courses.

Nowadays, the entire organizational concept has been computerized and this has been a global phenomenon. Under such circumstances, no one can achieve perfection without the knowledge of information technology and proper management of information.

So, BIM is basically the application of Information Technology in managerial pursuits. It is a degree that really works to raise you up to the costliest and the best of IT managers with a well coordinated synthesis of computer applications as well as your managerial skills.

NAGARJUNA COLLEGE
of Information Technology

CONGRATULATIONS
Pranita Rai
University Topper
BIM 2ⁿᵈ Semester
CGPA: 3.96

OBJECTIVES AND MISSION

The mission of the Bachelor of Information Management (BIM) program is to develop socially responsible, scientifically and logically able information technology professionals. This program is specially designed to equip graduates with highly specific skills and attributes required to efficient technocrats for tomorrow.

SPECIFIC OBJECTIVES OF THE PROGRAM

- To prepare IT professionals proficient in computers and computational techniques to develop effective information systems and solve real life problems in the organization milieu.
- To develop students' skill in software design methods and data management systems.
- To provide professional training to students by combining information technology with managerial skills.
- To prepare students to proceed on to post-graduate level of study in information management within and outside the country.

BIM PROSPECTS OF CAREER AND ADVANCE EDUCATION

The completion of BIM opens a wide horizon for the student with multiple future options for advance study and rewarded employment as well. At the place of employment, the BIM Graduate commands central role in information management of an organization, Being a software engineer with managerial insights, the student is expected to be providing crucial support to all functional areas as well as strategic management. The student, in particular, is expected to play a key role in MIS function of the organization. In addition, BIM graduates can find the diversity of jobs that exist for them including Software Engineers, System Analysts, Designers, Network Administrators, Database Administrators, Web Developers, Managers, IT Officers, Instructors, etc.

The graduates can apply for MBA program, MIS or other areas as well as MIT in Computer Science or Computer Information System.

SCHOLARSHIP SCHEMES

The college offers various scholarships in the form of tuition waiver to encourage and support talented, needy and deserving students with outstanding academic credentials, exceptional extra-curricular achievements in other fields by which they can uplift the fame of college.
- Free laptop to the TU topper in the University Board Examination.
- Attractive schemes for semester exam topper(s).
- Free scholarship for the needy and meritorious students.

PROFESSIONAL TRAININGS AND INTERNSHIPS

College provides different professional trainings such as android application development, system administration, networking and web development as per market demand to the students. College also facilitates the students to find internship during their 8th semester, and internship placement in different software companies and ISPs.

ELIGIBILITY REQUIREMENTS

- The applicant applying for BIM program must have completed at least 12 years of schooling or equivalent from any university/board recognized by Tribhuvan University.
- Applicant should have at least grade 'D+' (1.8 CGPA) in all the subjects of grade 11 and 12 or minimum score of second division marks in 10+2, PCL or equivalent in any discipline.
- Applicant should score minimum 40 marks in CMAT.

GRADUATION REQUIREMENTS

The BIM program is a four year programme that extends over eight semesters (four academic years). The BIM Degree is awarded on its successful completion; all candidates for the BIM degree must fulfill the following requirements.
- The successful completion of 126 credit hours as prescribed, with a minimum of passing grade in all papers and an aggregate CGPA of 3.00
- A minimum of grade "B" obtained in the Internship/Industrial Attachment Projects.
- Completion of course for the fulfillment of the requirements of the BIM program must occur within seven years from the time of registration.

Seminar on ICT for Staff Capacity Development and Office Automation

Public Speaking Session

BIM COURSE CYCLE

The BIM course is designed to equip the graduates with the skills and attributes required to be effective and efficient IT professionals. It has 126 credit hours. The total credit hour is distributed among various subjects as listed below.

SEMESTER 01

Course Code	Course Description
MTH 204	Basic Mathematics
ENG 206	English I
IT 231	Foundation of Information Technology
MGT 231	Foundation of Business Management
IT 232	C Programming

SEMESTER 02

Course Code	Course Description
ENG 203	Business Communications
IT 233	Digital Logic
IT 234	Object Oriented Programming with Java
IT 235	Discrete Structure
MGT 241	Organizational Behavior & Human Resource Management

SEMESTER 03

Course Code	Course Description
ACC 201	Financial Accounting
STT 201	Business Statistics
IT 236	Microprocessor & Computer Architecture
IT 237	Web Technology I
IT 238	Data Structure & Algorithms

SEMESTER 04

Course Code	Course Description
ACC 202	Cost and Management Accounting
ECO 206	Economics for Business
IT 220	Database Management System
IT 239	Web Technology II
IT 240	Business Data Communication & Networking
IT 241	Operating System

SEMESTER 05

Course Code	Course Description
MKT 201	Fundamentals of Marketing
IT 228	Artificial Intelligence
IT 242	Software Design & Development
IT 243	Programming with Python
IT 244	Information Security

SEMESTER 06

Course Code	Course Description
RCH 201	Business Research Methods
FIN 229	Fundamentals of Corporate Finance
MGT 236	Business Environment
IT 245	Business Information Systems
IT 246	IT Ethics and Cybersecurity
IT 352	Project

SEMESTER 07

Course Code	Course Description
SOC 203	Sociology for Business Management
MGT 205	Operations Management
MGT 240	Strategic Management
IT 247	E-Commerce and Internet Marketing
	Elective I

SEMESTER 08

Course Code	Course Description
IT 248	IT Entrepreneurship and Management
IT 249	Business Intelligence
IT 250	Digital Economy
IT 350	Internship
	Elective II

BACHELOR OF BUSINESS MANAGEMENT (BBM)

BBM is a four year (eight semesters) programme of Tribhuvan University, Faculty of Management. This program is designed for aspiring business leaders and managers of the future. At the completion of BBM course, the students will be equipped with adequate skills and knowledge, self-confidence for successful management for changing and competitive national as well as global business environment.

OBJECTIVES AND MISSION

The mission of Bachelor of Business Management (BBM) program is to produce socially responsible, scientifically and logically able managerial manpower in the sectoral areas.

SPECIFIC OBJECTIVES OF THE PROGRAM

- To develop students' skill in creative thinking, decision making, leadership, communication and understanding of operations and change.
- To develop students' understanding of entrepreneurship and innovation and effective management of business operations in a dynamic business environment.
- To prepare students for professional life to work as business manager and entrepreneur.

BBM PROSPECTS OF CAREER AND ADVANCE EDUCATION

The completion of BBM opens a wide horizon for the students with multiple future options in the field of business management as business leaders and qualified managers. The BBM graduates command a vital role with effective knowledge abilities, self-confident and skills to contribute in successful and efficient information and management and transform themselves so as to lead changing and competitive contemporary world.
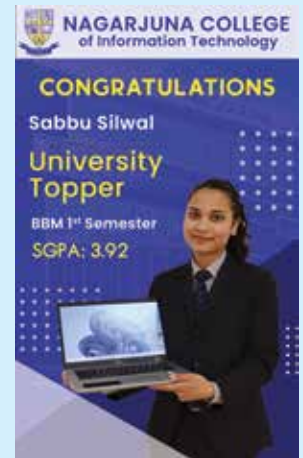
ELIGIBILITY REQUIREMENTS

The applicant applying for BBM program must have completed at least 12 years of schooling (1.8 CGPA) or equivalent from any university/board recognized by Tribhuvan University.
The applicant should pass CMAT examination taken by Faculty of Management (FOM).

GRADUATION REQUIREMENTS

The BBM program extends over four academic years (eight semesters). The BBM degree is awarded on its successful completion. The successful completion of 120 credit hours as prescribed and for the fulfillment of the requirements of BBM program must occur within seven years from the time of registration.

BBM COURSE CYCLE

The BBM course is designed to equip the graduates with the skills and attributes required to be effective and efficient managers and business professionals. It has 120 credit hours. The total credit hour is distributed among various subjects as listed below.

SEMESTER 01

Course Code	Course Description
ENG 201	English I
MTH 201	Business Mathematics I
ECO 203	Micro Economics for Business
SOC 203	Sociology for Business Management
MGT231	Foundation of Business Management

SEMESTER 02

Course Code	Course Description
ACC 201	Financial Accounting
ENG 202	English II
MTH 202	Business Mathematics II
ECO 204	Macro Economics for Business
ECO 205	Seminar on Contemporary Issues of Macro Economics
MGT 232	Leadership & Organization Behavior
MGT 233	Seminar on Leadership & Organizational Behaviour

SEMESTER 03

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

SEMESTER 04

Course Code	Course Description
RCH 201	Business Research Methods
PSY 202	Psychology
ACC 204	Taxation & Auditing
FIN 207	Financial Management
MGT 234	Legal Environment for Business in Nepal

SEMESTER 05

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

SEMESTER 06

Course Code	Course Description
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

SEMESTER 07

Course Code	Course Description
IT 204	E-Commerce
MGT 239	Business Ethics & Corporate Governance
	Elective Course I
	Focus Area Course III
	Focus Area Course IV

SEMESTER 08

Course Code	Course Description
MGT 240	Strategic Management
	Focus Area Course V
	Elective Course II
	Elective Course III
	Project Report Writing/ Internship with Report

BACHELOR OF BUSINESS STUDIES (BBS)

BBS is a four year programme in annual/yearly system. This programme offers the students with the operation and management of organizations. NCIT has offered IT enabled BBS program with additional computer courses such as SPSS, Tally, Vat & Tax, etc. Besides, the college owns favorable environment with dedicated facilities and IT experts to equip the BBS students with managerial skills and information technology. On the completion of BBS, students shall join MBS, MBA, MBM, CA and other professional courses of higher studies.

OBJECTIVES AND MISSION

The mission of NCIT is to provide favourable environment, opportunities and experience that enable individuals to prosper in the field of management and information technology. The objective of BBS course is to prepare the students as competent managers for any organization.

SPECIFIC OBJECTIVES OF THE PROGRAM

- To equip the students with conceptual knowledge of business and administration to develop general management perspectives in them.
- To develop the necessary attitudes, abilities and practical skills in students to constitute a foundation for their growth as competent and responsible business managers.
- To encourage entrepreneurial capabilities in students to make them effective change agents in wider societies.
- To develop required foundation for higher studies in management courses.

ELIGIBILITY REQUIREMENTS

- The applicants applying for BBS must have completed PCL/+2 in management or an equivalent course recognized by Tribhuvan University.
- The applicants must have studied mathematics or economics as full paper at +2 programme.
- The applicants must have scored at least D+ in each subject in +2 level.

Practical Session: Robotic Car Demonstration Team

BBS COURSE CYCLE

The BBS course is designed in annual pattern to equip the graduates with the skills and attributes required to be effective and efficient managers and business professionals. It comprises four separate and distinct course components as listed below.

YEAR 01

Course Code	Course Description
MGT 201	Business English
MGT 202	Business Statistics
MGT 207	Microeconomics for Business
MGT 211	Financial Accounting & Analysis
MGT 213	Principles of Management

YEAR 02

Course Code	Course Description
MGT 205	Business Communication
MGT 209	Macroeconomics
MGT 212	Cost and Management Accounting
MGT 215	Fundamentals of Financial Management
MGT 223	Operational Behavior & Human Resource Management

YEAR 03

Course Code	Course Description
MGT 204	Business Law
MGT 214	Fundamentals of Marketing
MGT 217	Business Environment and Strategy
MGT 224	Taxation in Nepal
MGT 226	Foundation of Financial System

YEAR 04

Course Code	Course Description
MGT 221	Business Research Methods
MGT 225	Entrepreneurship
MGT 401	Final Project
	Concentration Area-I
	Concentration Area-II
	Concentration Area-III

INDUSTRIAL ATTACHMENT PROJECT

Industrial Attachment is the most essential and crucial factor involved with the success of BIM, BBM, BBS, B.Sc. CSIT and BCA. It should be efficiently carried out through our "Placement Division". The students are required to take up this project at the last semester or the final year with various well known industries and organizations. One strong point about NCIT is that it has signed an MOU with Microsoft Innovation Center, Nepal to help students grow up with the changes in IT.

Similarly, NCIT has signed MOU with software development companies like BentRay Tech, SoftNET, Skill Lab and other prominent business houses to place the students as intern to sharpen their skills.

COMPUTER LAB

College has well maintained Computer Center for the students. Each student will get a single computer to work in a computer lab while doing practical and every student are encouraged to use computer for email, Internet and other purposes during leisure time. College is fully Wi-Fi enabled and students can access high speed Internet.

LIBRARY FACILITIES

To bring better output, the College has provided the good facility of books in library. More than 5000 textbooks and reference books are there in library. All daily newspapers, IT and management magazines are available in the library. Students can borrow books from library in each semester.

SPORTS

College not only focuses on academic activities but also on sports and extra curricular activities. Students are always encouraged to take part in most indoor and outdoor sports events. College has spacious play ground with futsal, basketball and badminton courts.

Medal and Certificate Distribution

Sports Meet

Medal and Certificate Distribution

Group Discussion

Collaborative Study

Workshop on IT

Award to University Topper (BIM 2nd Semester - 2077 Batch)

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