



PROSPECTUS

BIT | BCS | BBA | BHM | MBA | MCS

WWW.TEXASCOLLEGE.EDU.NP



About

Texas College of Management & IT that runs under Texas International Education Network was established in 2015. It offers market-oriented programs with BIT, BCS, BBA, BHM, MBA & MCS. Affiliated with Lincoln University College, Malaysia, and approved by Nepal's Ministry of Education, the college focuses on producing skilled professionals in Management, Science and Technology, and Hospitality, with an emphasis on knowledge, skills, and attitude.



Vision

"To be a partner of educational excellence in global community."



Mission

"To develop transformative leaders in management and IT, driving innovation for a better tomorrow."



"Don't just study - build your future at Texas College."

Lincoln University College

Lincoln University College (LUC), located at Petaling Jaya, Malaysia was established in the year 2002 as Lincoln College (LC) and later upgraded to Lincoln University College in the year 2011. Lincoln University College is one of the premier private institutions of higher education approved by the Ministry of Higher Education and Malaysian Qualifications Agency (MQA- National Accreditation Board). The University College is also crowned with 5 Star ranking by the Ministry of Higher Education, Malaysia Consecutively in 2017 and 2019. Our promise to the stakeholders that we shall hold this position forever. Lincoln University College is listed among the top nine Malaysian universities according to the Times Higher Education (THE) University Impact Rankings 2019 (2021). LUC is also an ISO 9001:2015 certified academic institution. Lincoln University College is also the associate member of the 'Association of Indian Universities (AIU)', Association of Commonwealth Universities (ACU), London and a member of 'International Association of Universities (IAU)', Paris.



Accredited by:

Equivalent by:



Government Of Nepal
**Ministry of Education,
Science & Technology**



Tribhuvan University



Management Team



Prof. Dr. Govinda Prasad Acharya
Chief of Academics: Texas Network
Former Dean, Faculty of Management, Tribhuvan University



Mr. Bheshraj Pokhrel
Executive Chairman



Mr. Jitendra Kumar Bakhu
Managing Director



Dr. Shyam Sundar Shrestha
Principal



Mr. Yubraj Basnet
Vice-Principal



Mr. Narayan Pokhrel
Director, Business Development



Mr. Krishna Prasad Dangal
Director, Finance and Logistics

Welcome to Texas!

We are delighted to welcome you to Texas College of Management and IT. It aims to help everyone succeed academically and socially, preparing to flourish in the competitive world.

We endeavor to develop responsible citizens and self-sufficient individuals who strive for greatness and set high standards for themselves as they pursue their objectives. We've established a solid foundation of great education and are constantly improving it with cutting-edge technology to create the best learning environment possible.

We are devoted to providing every student with a good and rewarding learning experience.

Administrative Team



Dr. Suman Thapaliya
IT, Director



Sarala Karki, PhD
Director, RLD \ Head, SOBM



Mr. Subodh Subedi
HoD, BHM



Mr. Prabin Khadka
Chief Business Officer



Mr. Sagar Thapa
Academic Coordinator, SOBM



Er. Rohit Pd. Pandey
Academic Coordinator, IT



Mr. Sambeed Timilsina
Incubation Manager



Mr. Saurav Sharma
Administrative Officer



Ms. Asmita K.C.
Placement Coordinator

- » Mr. Ankit Dhakal (VFX Trainer)
- » Mr. Ayush Dangal (Store Manager)
- » Ms. Bhim Kumari Magar (Housekeeping)
- » Dr. Dipak Adhikari (Module Leader BIT)
- » Mr. Durga Nand Panjiyar (Texas Imaginology)
- » Ms. Ishwori Adhikari (Housekeeping)
- » Mr. Krishna Kr. Shrestha (Chief Accountant)
- » Ms. Kabita Niraula (Examination Correspondent)
- » Ms. Kartikee Singh (Teaching Assistant)
- » Mr. Nawaraj Khatri (Module Leader BCS)

- » Mr. Nirmal Bohora (Chef)
- » Ms. Pragati Tripathi (Academic Counsellor)
- » Ms. Prasansha Dahal (Admin Officer/Accountant)
- » Ms. Rachana Majhi (Housekeeping)
- » Mr. Rupak Gadtaula (Teaching Assistant)
- » Ms. Sabitri Gautam (Office Assistant)
- » Mr. Sailendra Mandal (Lab Assistant)
- » Ms. Sangita Koirala (Housekeeper)
- » Ms. Sarita Tamang (Steward)

- » Mr. Sishir Shahi (VFX Incharge)
- » Ms. Soni Gurung (Front Desk Officer)
- » Ms. Srijana Adhikari (Resource Centre Officer)
- » Mr. Sunil Shakya (Photographer)
- » Ms. Upama Khadka (Asst. Accountant)

The Dual-Engine Advantage: Redefining Modern Education

In a modern educational context, the **LTW (Lecture, Tutorial, Workshop)** model is a high-impact instructional framework designed to move students from passive listening to active mastery.

The LTW Model: From Theory to Mastery

Lecture:

Concept Discovery Expert faculty introduce core theories and the “big picture.”

Focus: Knowledge transfer and foundational roadmaps.

Tutorial:

Deepened Dialogue Small-group sessions for critical thinking, discussion, and debate.

Focus: Problem-solving and clarifying complex nuances.

Workshop:

Practical Application Hands-on labs using industry tools to execute real-world tasks.

Focus: “Learning by doing” and building professional portfolios.



Workshop



Tutor



Lecture

The Skill Track: Beyond the Degree

Bridging the Gap: From Campus to Career

Our dedicated **Skill Development Course** runs every semester for every program, ensuring you graduate **“Day-One Ready”** for the global market.

The Four Pillars of Skill Mastery

1. Semester-Wise Specialization:

Intensive, credit-integrated training in high-demand tools tailored to your specific degree.

Focus: Mastering the latest industry technologies and methodologies.

2. International Certifications:

We don't just teach; we validate. Students earn globally recognized credentials from industry leaders like Microsoft, AWS, Cisco, and Google.

Focus: Building a resume that meets international standards.

3. Expert-Led Mentorship:

Classes conducted by active working professionals and industry leaders to teach the “unwritten rules” of the corporate world.

Focus: Real-world case studies and professional networking.

4. The “Job-Ready” Edge:

By simulating a work environment, we eliminate the “experience gap” before you even graduate.

Focus: Technical mastery, project management, and soft skills.



The Skill Matrix:

Your Industry Roadmap

The **Skill Matrix** is our strategic framework ensuring every student graduates with a high-demand professional portfolio. We integrate **8 semesters of specialized training** directly into your academic journey.

How it Works?

We map global economic needs against our curriculum. Each semester, you master a **Core Skill Pillar** through hands-on labs and international certification tracks.

BIT | BCS | MCS

- AI, IoT and Robotics
- Flutter, Android Studio and
- Product and Visual
- Robotics & Machine Learning
- Fortinet Network Security
- Palo Alto Networks Certified
- VMware Certification
- AWS Certification
- EC Council Certification
- Design Thinking
- Digital Marketing
- Leadership
- LinkedIn Mastery Training
- CCNA Certification
- Hp Certification
- ISO 27001: 2022 Certification
- Cyber Security Certification

BHM

- Hospitality Management
- Food Safety
- HACCP Training
- Barista Skills
- Bakery Training
- Culinary Arts
- Front Office
- Housekeeping Management
- F&B Service
- Guest Relations
- Event Management
- Tourism Management
- Travel Management
- Hotel Software
- Revenue Management
- Professional Grooming
- Hospitality Marketing

BBA | MBA

- Digital Marketing
- Business Analytics
- Financial Modeling
- Accounting Software
- Power BI
- Banking Skills
- Insurance Training
- Stock Market
- Investment Management
- Entrepreneurship Training
- Design Thinking
- Project Management
- Human Resource
- Leadership Skills
- Sales Training
- Data Analysis
- Customer Relations
- Supply Chain



Career Launchpad: Training & Placement

Our **Training & Placement Department** is the engine that transforms students into global professionals through a specialized, three-step career catalyst.



1. Professional Polishing

We refine your corporate DNA with intensive workshops on:

Soft Skills: Emotional intelligence, leadership, and business etiquette.

The Recruitment Edge: High-impact resume building and LinkedIn branding.

Interview Mastery: Live mock sessions with industry HR experts.

2. Strategic Upskilling

We close the "competency gap" with targeted bootcamps:

Global Certifications: Training for internationally recognized credentials.

Emerging Tech: Hands-on workshops in AI, Data Analytics, and specialized software.



3. The Texas Career Fair

Our flagship recruitment event and direct bridge to the industry:

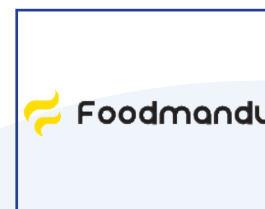
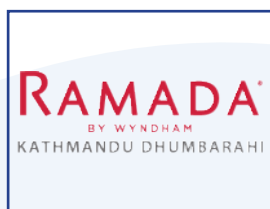
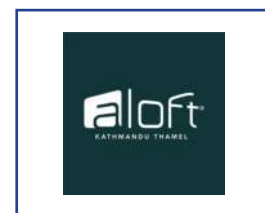
Direct Access: 50+ national and international companies on campus.

On-the-Spot Hiring: Real-time interviews and immediate placements.

Elite Networking: Direct interaction with CEOs and Industry Titans.

*"At Texas Career Fair, we don't just find you a job;
we launch your professional legacy."*

National Partner Companies



International Partner Companies



Texas Business Incubation Center (TBIC)

Stop Chasing Jobs. Start Owning Businesses. We don't just train employees; we build **Founders**. The Incubation Center is your playground to turn "What if?" into "What's next?"



ESP – UGC Nepal

Entrepreneurship training, mentoring, and seed funding for student startup ideas.



BIS – IEDI

Incubation support, expert mentoring, networking, and industry engagement to nurture emerging entrepreneurs.



Pitching & Startup Project

Pitching, idea refinement, competitions, and startup ecosystem exposure.



Research Learning & Development Department

Learn. Research. Create Impact. The RLD Department inspires students and faculty to explore ideas, engage in research, and contribute to academic and professional excellence.



International Conferences

Global learning through international conferences and academic collaboration.



National Conferences & Seminars

Conferences, seminars, and workshops for research and professional growth.



Publications & Sadgamaya

Academic writing and publication through journals and Sadgamaya.





Where learning never stops.

The Vibe & Fuel: Campus Lifestyle

Work Hard. Play Harder. We've designed a campus that respects your hustle and your downtime. From high-speed digital vaults to high-energy arenas, this is where your lifestyle matches your ambition.

The Knowledge Vault

E-Learning Library: Your digital gateway. Access a massive global vault of journals, e-books, and research papers at your fingertips.

Peace Library: The ultimate Zen zone. A dedicated, silent space for deep focus, distraction-free reading, and mental clarity.

Project Innovation Lab: Your collaborative "Maker Space." Designed specifically for group sprints, coding marathons, and prototype building.

The Social & Sport Club

When the laptop closes, the real game begins. Recharge your social battery with our premium refreshment facilities:

Futsal Arena – High-octane matches for the ultimate team spirit.

Pool & TT Lounge – Sharpen your focus or engage in fast-paced rallies to reset your brain.

The Coffee Place – Premium beans and lo-fi beats. The perfect “Third Space” for your mid-day caffeine fix.

T1 Dine (The Premium Experience) Elevated campus dining. A sophisticated, chef-curated space for formal networking and high-quality refuel.



The Innovation Labs: Where Theory Meets Reality

Our labs are high-stakes playgrounds for real-world mastery. From AI, ML, and Robotics hubs to our cinematic VFX Studio, we provide the tech to build the future. Master infrastructure in the Network & Cyber Lab, defend the grid in our live SOC Center, or perfect five-star service in the Culinary Restaurant. Finally, our Incubation Center fuels your startup with mentorship and a 5 Lakhs seed fund to turn your vision into a global enterprise.





BACHELOR(Hons) OF INFORMATION TECHNOLOGY (BIT)

(4 YEARS, 8 SEMESTERS, CREDITS: 120)

This course aims to provide the fundamental information on technology as well as methodological and implementation issues of IT-related subjects. The course focuses on scientific and technical areas related to software, networking, web, database and internet services, along with areas such as management, communications and human behavior. The student through this course will gain in-depth knowledge and be prepared for jobs in the information technology profession.

PROGRAM AIM

The program aims to give knowledge with depth and accuracy of the impact of information technology within an organization, with society at large, and a detailed appreciation of the impact of information technology on the global scale.

CAREER OPPORTUNITIES

- Software Developers
- Information Technology Consultant
- Computer Forensic Analyst
- Information Technology Business Analyst
- Computer Network Architect
- IT Consultant
- Cloud Architect
- Mobile Application Developer
- Web Developer
- Software Engineer
- Data Modeler
- Software Quality Assurance (QA) Tester
- IT Security Analyst



BIT SYLLABUS

FIRST YEAR | SEMESTER 1

S.N	Module Name	Module Code	Credits
1	Business English	ENG I	3
2	Principles of Information Technology	BIT 6023	3
3	Introduction to C++ Programming	BIT 6044	4
4	Computer Related Mathematics and Statistics		3
5	Basic Computer Architecture	BIT 6013	3
Credit			16

FIRST YEAR | SEMESTER 2

S.N	Module Name	Module Code	Credits
1	Human Computer Interaction	BIT 6133	3
2	Discrete Mathematics	BIT 6063	3
3	Data Communication and Network	BIT 6113	3
4	Object Oriented Programming	BIT 6083	3
5	Operating Systems	BIT 6053	3
Credit			15

SECOND YEAR | SEMESTER 3

S.N	Module Name	Module Code	Credits
1	Digital Electronics and Logic Design	BIT 6193	3
2	Data Structure and Algorithm	BIT 6153	3
3	Industrial Management	BIT 6124	3
4	Web Technology	BIT 6124	4
5	Linux Administration	BIT 6304	4
6	Database Management System	BIT 6093	3
Credit			20

SECOND YEAR | SEMESTER 4

S.N	Module Name	Module Code	Credits
1	Visual Programming	BIT 6103	3
2	System Analysis and Design	BIT 6233	3
3	Organizational Behaviour	BIT 6183	3
4	Information Systems Security	BIT 6143	3
5	CMS based E Commerce-Project based		4
6	Artificial Intelligence	BIT 6264	4
Credit			20

THIRD YEAR | SEMESTER 5

S.N	Module Name	Module Code	Credits
1	Human Relations and Leadership Skills	MPU 3232	2
2	Cyber Security Law & Policy Analysis	BIT 6273	3
3	Cryptography & Network Security	BIT 6163	3
4	Multimedia Systems	BIT 6213	3
5	Server-Side Programming	BIT 6254	4
6	Values & Ethics in profession	BIT 6073	3
Credit			18

THIRD YEAR | SEMESTER 6

S.N	Module Name	Module Code	Credits
1	Research Methodology (Our Free Module)		4
2	Android Programming	BIT 6294	4
3	Project Management	BIT 6243	3
4	Management Information System	BIT 6173	3
5	System Administration and Maintenance	BIT 6203	3
Credit			17

FOURTH YEAR | SEMESTER 7

S.N	Module Name	Module Code	Credits
1	Final Year Project	BIT 6286	06
Credit			06

FOURTH YEAR | SEMESTER 8

S.N	Module Name	Module Code	Credits
1	Industrial Training		8
Credit			08

BACHELOR(Hons) OF COMPUTER SCIENCE (BCS)

NETWORK TECHNOLOGY & CYBER SECURITY

(4 YEARS, 8 SEMESTERS, CREDITS : 126)

Graduates of this course will acquire the necessary skills required to manage a network and maintain its security. We also provide laboratory facilities, for the study of key areas, such as, network operating systems, network management and network implementation. This program offers a unique opportunity to learn about specialist security techniques and use real-world networking equipment in a security context. Students are also educated about market-leading Cisco Routing & Switching Techniques, security appliances, ethical hacking techniques, vulnerability analysis, and penetration testing and data encryption technology.

PROGRAM AIM

Computer systems and network, establishes link between people and businesses on a global scale. Business and industry is dependent on diverse network technologies and there is a high demand for professionals for designing as well as efficiently managing network systems.

CAREER OPPORTUNITIES

- Chief Information Security Officer
- Forensic Computer Analyst
- Information Security Analyst
- Penetration Tester
- Security Architect
- IT Security Engineer
- Network Administrator
- Security Systems Administrator
- IT Security Consultant
- Security Software Developer.
- Cryptographer



BCS SYLLABUS

FIRST YEAR | SEMESTER 1

S.N	Module Name	Module Code	Credits
1	English	ENG 111	3
2	Computer Network	CNW 112	3
3	Principle of Programming	BCSNT 6013	3
4	Discrete Mathematics and Probability	BCSNT 6023	3
5	Computer Systems	BCSNT 6033	3
Credit			15

FIRST YEAR | SEMESTER 2

S.N	Module Name	Module Code	Credits
1	Computer Ethics	BCSNT 6073	3
2	Data Communication & Networking	DCN 263	3
3	Object Oriented Programming	BCSNT 6063	3
4	Operating Systems	OPS 252	3
5	Computer Organization	ECM 383	3
Credit			15

SECOND YEAR | SEMESTER 3

S.N	Module Name	Module Code	Credits
1	Software Engineering Fundamentals	BCSNT 6103	3
2	Human Computer Interaction	HCI 131	3
3	Applied Statistics	BCSNT 6043	3
4	Microsoft Windows Server Administration	WSA 381	4
5	Cyber Security Legal Issues & Policy Analysis	CSLPA 372	3
5	Cisco Certified Network Associate		4
Credit			20

SECOND YEAR | SEMESTER 4

S.N	Module Name	Module Code	Credits
1	Values & Ethic in Profession	BCSNT 6053	3
2	Web Technology	HCI 131	3
3	Wireless Communication	WLC 384	4
4	Information Security	BCSNT 6123	3
5	Database Management System	DMS 254	3
6	Ethical Hacking		4
Credit			20

THIRD YEAR | SEMESTER 5

S.N	Module Name	Module Code	Credits
1	Linux Administration	LNXA 371	4
2	Human Relations and Leadership Skills	MPU 3232	3
3	Artificial Intelligence	AFI 373	3
4	Information Assurance & Security 1	BCSNT 6083	3
5	System Analysis & Design Server-Side Programming	SAD 375	3
6	Cyber Security Management	CBS 381	3
Credit			19

THIRD YEAR | SEMESTER 6

S.N	Module Name	Module Code	Credits
1	Network Security & Privacy	BCSNT 6093	3
2	Project Management	BCSNT 6114	4
3	Data Structure & Algorithms	DSA 251	3
4	Information Assurance & Security 2	BCSNT 6143	3
5	Inter Routing Technology	IRT 252	4
Credit			17

FOURTH YEAR | SEMESTER 7

S.N	Module Name	Module Code	Credits
1	Advance Switching Technology & Troubleshooting	AST 382	04
2	Final Year Project 1	BCSNT 6138	04
Credit			08

FOURTH YEAR | SEMESTER 8

S.N	Module Name	Module Code	Credits
1	Industrial Training	BCSNT 6158	8
3	Final Year Project 2	BCSNT	4
Credit			12

BACHELOR(Hons) IN BUSINESS ADMINISTRATION (BBA)

(4 YEARS, 8 SEMESTERS, CREDITS: 135)

The Bachelor (Hons) in Business Administration (BBA) is a 135-credit, research-based undergraduate program designed to develop competent business professionals with strong managerial, analytical, and leadership capabilities. The program integrates theoretical knowledge, practical application, and research skills to prepare graduates for dynamic careers in business, entrepreneurship, and management while addressing contemporary organizational challenges.

PROGRAM AIM

The program aims to produce ethical, innovative, and research-oriented business graduates equipped with strategic thinking, leadership, problem-solving, and decision-making skills to excel in diverse organizational and entrepreneurial environments.

CAREER OPPORTUNITIES

- Business Analyst
- Marketing Executive/Manager
- Human Resource Officer/Manager
- Financial Analyst
- Business Development Executive
- Entrepreneur/Startup Founder
- Operations Manager
- Project Coordinator/Manager
- Banking and Insurance Professional
- Management Consultant
- Research Associate
- Corporate Executive



BBA SYLLABUS

FIRST YEAR | SEMESTER 1

S.N	Module Name	Module Code	Credits
1	English I	BBA 1113	3
2	English for Professional Purposes	BBA 1133	3
3	Principles of Management	BBA 2413	3
4	Introduction To Accounting	BBA 1143	3
5	Fundamental Computer Principles & Programming	BBA 1233	3
Credit			15

FIRST YEAR | SEMESTER 2

S.N	Module Name	Module Code	Credits
1	Human Resource Management	BBA 1213	3
2	Principles of Marketing	BBA 1223	3
3	Internet Fundamentals & Applications	BBA 1233	3
4	Entrepreneurship	BBA 2553	3
5	English II	BBA 1253	3
Credit			15

SECOND YEAR | SEMESTER 3

S.N	Module Name	Module Code	Credits
1	Sociology	BBA 1313	3
2	Business Organization	BBA 2523	3
3	Business Law	BBA 1123	3
4	Human Relations and Leadership Skills	BBA 643	2
5	Microeconomics	BBA 1243	3
5	Project Management	BBA 2423	3
Credit			17

SECOND YEAR | SEMESTER 4

S.N	Module Name	Module Code	Credits
1	Introduction To Financial Accounting	BBA 1323	3
2	Consumer Behavior	BBA 2423	3
3	Company Law	BBA 2433	3
4	Macroeconomics	BBA 2453	3
5	Business Ethics	BBA 3763	3
Credit			15

THIRD YEAR | SEMESTER 5

S.N	Module Name	Module Code	Credits
1	Quantitative Methods	BBA 2443	3
2	Management Information System	BBA 3733	3
3	International Business Management	BBA 2513	3
4	E-Commerce	BBA 1263	3
5	Organizational Behavior	BBA 2533	3
6	Community Service	MPU 3412	2
Credit			15

THIRD YEAR | SEMESTER 6

S.N	Module Name	Module Code	Credits
1	Production and Operations Management	BBA 2463	3
2	Retail Management	BBA 3713	3
3	Event Management	BBA 3723	3
4	Marketing Management	BBA 3733	3
5	Logistics & Supply Chain Management	BBA 3743	3
Credit			15

FOURTH YEAR | SEMESTER 7

S.N	Module Name	Module Code	Credits
1	Target Economic Regions	BBA 3753	03
2	Psychology	BBA 3763	03
3	Strategic Management	BBA 3813	03
4	Innovation Management for Global Competitiveness	BBA 3823	03
5	Industry Based Internship	BBA 3912	08
Credit			20

FOURTH YEAR | SEMESTER 8

S.N	Module Name	Module Code	Credits
1	Marketing Research	BBA 1323	03
2	Multinational Enterprise	BBA 2423	03
3	Logistics & Supply chain Management	BBA 2433	03
4	Bachelor's Thesis on Internship (Internship Project)	BBA 3813	09
Credit			18

BACHELOR OF SCIENCE(Hons) IN HOSPITALITY MANAGEMENT (BHM)

(4 YEARS, 8 SEMESTERS, CREDITS : 120)

Graduates of this course will acquire the essential skills required to manage hospitality operations with professionalism, creativity, and service excellence. This program provides practical exposure through food production, food and beverage service, front office operations, housekeeping, event management, and hospitality business practices. Students learn how to deliver quality guest experiences, manage service operations, understand hospitality trends, and apply international service standards in real-world settings.

PROGRAM AIM

The Bachelor in Hospitality Management program aims to develop skilled, confident, and service-oriented professionals for the growing hospitality and tourism industry. The program prepares students to manage hotels, resorts, restaurants, events, travel services, and hospitality ventures both nationally and internationally. It also encourages leadership, communication, entrepreneurship, and innovation in the hospitality sector.

CAREER OPPORTUNITIES

- Hotel Manager
- Resort Manager
- Front Office Manager
- Food and Beverage Manager
- Restaurant Manager
- Housekeeping Manager
- Event Manager
- Guest Relations Officer
- Travel and Tourism Executive
- Cruise Line Hospitality Staff
- Airline Customer Service Executive
- Hospitality Sales and Marketing Executive
- Entrepreneur in Hotel
- Hospitality Consultant



BHM SYLLABUS

FIRST YEAR | SEMESTER 1

S.N	Module Name	Module Code	Credits
1	Fundamentals of Management	BHCC 6113	3
2	Fundamentals of Kitchen	BHCD 6124	4
3	English 1	ENG 6003	3
4	Introduction to Hospitality and Tourism Management	BHCD 6113	3
5	Food and Beverage Management	BHCD 6123	3
6	Front office management	BHCD 6263	3
Credit			19

FIRST YEAR | SEMESTER 2

S.N	Module Name	Module Code	Credits
1	Housekeeping Management	BHCD 6373	3
2	Hospitality Accounting	BHCD 6253	3
3	Hospitality Human Resource Management	BHCD 6383	3
4	English 2	ENG 6004	3
5	Hotel French	FRN 6901	3
6	Food Production Operation	BHCD 6314	3
Credit			18

SECOND YEAR | SEMESTER 3

S.N	Module Name	Module Code	Credits
1	Hospitality Training and Development	BHCD 6893	3
2	Travel and tour	BHE 6803	3
3	Hospitality Service Management	BHCD 6483	3
4	Hospitality Marketing	BHCD 6403	3
5	Hospitality Revenue Management	BHCD 6413	3
5	Customer service in hospitality industry	BHE 6973	3
Credit			18

SECOND YEAR | SEMESTER 4

S.N	Module Name	Module Code	Credits
1	Food Culture	BHE 6423	3
2	Hospitality Management Accounting	BHCD 6653	3
3	Hotel Management	BHCD 6663	3
4	Hospitality Information System	BHCD 6523	3
5	Hospitality Strategic Management	BHCD 6543	3
6	Hospitality Procurement	BHCD 6533	3
Credit			18

THIRD YEAR | SEMESTER 5

S.N	Module Name	Module Code	Credits
1	Leadership Skills and Human Relation	MPU 3232	2
2	Tourism planning and development	BHE 6313	3
3	Organizational Behavior	BHCC 6733	3
4	Restaurant Operation Analysis	BHCD 6773	3
5	Entrepreneurship	BHCC 6743	3
6	Research Methodology	BHCD 6783	3
Credit			17

THIRD YEAR | SEMESTER 6

S.N	Module Name	Module Code	Credits
1	Environmental management in hospitality industry	BBA 1113	3
2	Restaurant Layout and Design	BBA 1133	3
3	Public Relation	BBA 2413	3
4	Recreation and Leisure Management	BBA 1143	3
5	Hospitality law	BBA 1233	3
6	Event Management	BHCD 6243	3
Credit			18

FOURTH YEAR | SEMESTER 7 & 8

S.N	Module Name	Module Code	Credits
1	Industrial Training	BHM 6918	8
1	Industrial Training Report	BHM 6920	4
Credit			12

MASTERS IN BUSINESS ADMINISTRATION (MBA)

(2 YEARS, 4 SEMESTERS, CREDITS: 60)

The Master of Business Administration (MBA) is a 60-credit postgraduate program designed to develop strategic leaders, innovative managers, and business professionals capable of navigating complex organizational and global business challenges. The program integrates advanced management theories, practical business applications, leadership development, and research-based learning to enhance professional competence and decision-making capabilities across diverse industries.

PROGRAM AIM

The program aims to develop competent, ethical, and visionary business leaders equipped with advanced managerial, analytical, and strategic skills to drive organizational growth, innovation, and sustainable business success in a dynamic global environment.

CAREER OPPORTUNITIES

- General Manager
- Business Consultant
- Strategic Planning Manager
- Marketing Manager
- Human Resource Manager
- Financial Manager
- Operations Manager
- Project Manager
- Business Development Manager
- Entrepreneur / Startup Founder
- Corporate Executive
- Investment and Banking Professional



MBA SYLLABUS

SEMESTER 1 | YEAR 1

S.N	Module Name	Module Code	Credits
1	Business Accounting & Finance	ACC 501	3
2	Business Economics	ECO 501	3
3	Human Resource Management	HRM 501	3
4	Managerial Communications	MGT 513	4
5	Business Environment Analysis	MGT 516	4
Credit			17

SEMESTER 2 | YEAR 1

S.N	Module Name	Module Code	Credits
1	Research Methodology	MGT 507	4
2	Operation Management	MGT 506	3
3	Marketing Management	MKT 501	3
4	Organizational Behavior	ORG 501	3
Credit			13

SEMESTER 3 | YEAR 2

S.N	Module Name	Module Code	Credits
1	Strategic Management	MGT 505	3
2	Financial Management	MGT 518	4
3	Entrepreneurship Management	MGT 504	3
4	Sales & Promotions Management	MGT 519	4
5	International Business	MGT 501	3
6	Human Resource Development and Leadership	HRD 501	4
Credit			13

SEMESTER 4 | YEAR 2

S.N	Module Name	Module Code	Credits
1	Banking & Insurance	MGT 520	4
2	Customer Relationship Management	MGT 521	4
3	Conflict Management & Negotiation Skills	MGT 522	4
4	Management of Data	MGT 512	4
5	Business Ethics & Governance	MGT 503	3
6	Graduate Research Project Paper	MGT 508	6
Credit			17

MASTER OF COMPUTER SCIENCE (MCS)

(2 YEARS, 4 SEMESTERS, CREDITS: 60)

The Master of Computer Science at Texas College of Management and IT prepares students to enter the vast world of Computer Science. The master's program in computer science provides a broad education in computer science with the possibility to specialize with different subjects. You will learn the methods for constructing computer programs, including theoretical foundations and the practical ability to develop products and systems. During the program, you will meet prominent guest lectures from the industry and guest lecturers from other universities. With our International degree from Lincoln University College, horizon becomes vast and wider. Moreover, with National and International exposure and hands-on professional courses and specializations, we add value to their career potential and job probability. Texas College of Management and IT boasts of 100% Industrial Internship placement to its students. With international certified career coach in house, we assist students for job placements on completion of courses and programs as well. This adds value to their entire learning experiences.

PROGRAM AIM

Computer systems and network, establishes link between people and businesses on a global scale. Business and industry is dependent on diverse network technologies and there is a high demand for professionals for designing as well as efficiently managing network systems.

CAREER OPPORTUNITIES

- Computer and information system managers
- Computer and information research scientists
- Computer network architects
- Software development engineers
- Software developers
- Information security analysts
- Database administrators
- Computer system analysts
- Network and computer system administrators



MCS SYLLABUS

SEMESTER 1 | YEAR 1

S.N	Module Name	Module Code	Credits
1	Object Oriented Programming	MCS 143	3
2	Algorithms And Complexity	MCS 123	3
3	High Performance Network	MCM -253	4
4	Internet Programming and Web Design	MCS 153	4
Credit			14

SEMESTER 2 | YEAR 1

S.N	Module Name	Module Code	Credits
1	Telecommunication Systems	MCS 263	3
2	Information Security	MCSO 213	3
3	Advanced java	MCS 313	4
4	Artificial Intelligence	MCS 313	3
Credit			13

SEMESTER 3 | YEAR 2

S.N	Module Name	Module Code	Credits
1	Advanced Database	MCS 113	4
2	Research Methodology	MCSC 363	4
3	Cloud Computing	MCSC 213	3
4	Advanced AI With Expert System	MCSH243	4
Credit			15

SEMESTER 4 | YEAR 2

S.N	Module Name	Module Code	Credits
1	Project Paper	MCS 376	12
2	Customer Relationship Management	MCS 377	6
Credit			18

Voice From Our Students



Ms. Kabita Thuyaju

BIT

“Studying BIT has helped me build strong technical knowledge along with practical skills. The supportive faculty, lab facilities, and project-based learning have prepared me for the IT industry.



Ms. Aastha Ghimire

BCS

“The BCS program has given me valuable knowledge in computing, networking, and cybersecurity. Practical sessions, professional classes, and guidance from teachers have helped me grow with confidence.



Ms. Mahima Thakulla

BBA

“BBA has improved my understanding of business, management, and entrepreneurship. The interactive learning environment and real-world activities have helped me develop leadership and communication skills.



Mr. Sarthak Lama

BHM

“The BHM program has helped me gain practical knowledge of hospitality, service, and professionalism. Hands-on training, kitchen practice, and industry exposure have prepared me for a successful hospitality career.



Mr. Nawaraj Khatri

MCS

“The MCS program has enhanced my advanced computing and problem-solving skills. Research-based learning, technical guidance, and practical exposure have helped me prepare for future IT leadership roles.



Ms. Priya Singh

MBA

“The MBA program has strengthened my managerial, analytical, and leadership abilities. Case studies, presentations, and professional guidance have helped me think strategically and professionally.

Clubs at Texas

- Texas Future Intelligence (AI & Emerging Tech)
- Texas Code Nova (Programming & Development):
- Texas Robo Nova (Robotics & Automation)
- Texas Defending Digital Future (Cybersecurity)
- Texas Young Entrepreneurship and Innovation Club
- Texas Events and Sports Club
- Texas Management Excellence Guild (BBA)
- Texas Hospitality Leaders Forum (BHM)
- Texas Media & Content Collective



TEXAS ARCHIVE





TEXAS ARCHIVE







TEXAS INTERNATIONAL COLLEGE

Texas International College is one of the leading academic institutions, committed to providing quality, practical, and career-oriented education. The college offers diverse academic programs in areas such as Management, Information Technology, Science, Humanities, and Social Sciences and Law. Texas focuses on developing students with strong academic knowledge, professional skills, confidence, and ethical values.

The college believes that learning should go beyond the classroom. Therefore, students are encouraged to participate in research activities, projects, workshops, seminars, presentations, internships and various skill-based training programs. Through modern teaching methods, digital learning practices and industry exposure, Texas International College helps students connect theoretical knowledge with real-world applications.





GET IN CONTACT NOW!



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