



# EMINENT COLLEGE OF MANAGEMENT & TECHNOLOGY

Affiliated to Maulana Abul Kalam Azad University of Technology, W.B.  
(Formerly known as West Bengal University of Technology)

EMINENCE  
THROUGH  
EXCELLENCE

PROSPECTUS  
2022-23





## THE UNIVERSITY

The Government of West Bengal set up an expert committee on December 31, 1998, to explore the necessity and scope for establishment of an Engineering / Technology University in West Bengal. The University came into operation formally with the assumption of the office of the first Vice Chancellor on January 15, 2001 as a sequel to the promulgation of THE WEST BENGAL UNIVERSITY OF TECHNOLOGY ACT, 2001, under West Bengal Act XV of 2000 passed by the West Bengal Legislature. The university is included in Section 2F and also in Section 12B of UGC and recipient of UGC grant. The university is steadfast in its twin objectives: To serve as a Centre of Excellence in teaching and research in technology of industrialization on based on knowledge economy.

## AFFILIATION

All the courses of Eminent College of Management & Technology is affiliated to Maulana Abul kalam Azad University of Technology (Formerly known as West Bengal University of Technology). ECMT is proud to announce that it satisfies all the norms of university & is marked as excellent for its Infrastructure, Architecture, Faculty Members & other facilities. This affiliation not only ensures our authentication but also proves our excellence & our potentiality.



According West Bengal University of Technology (Amendment) Act, 2015, in section – 1 of the West Bengal University of Technology act, 2000 the name “West Bengal University of Technology” has been changed into “Maulana Abul kalam Azad University of Technology”.

## THE TRUST

Nirmala Foundation



Nirmala Foundation is a non-commercial organization, consisting eminent members from various sector of society. The trust also desire to contribute to the society by establishing Colleges, Health Centers, Old Age Home & many more.

Inspired by the noble cause of imparting education and promoting excellence, Nirmala foundation has established Eminent College of Management & Technology. The institute is affiliated to Maulana Abul kalam Azad University of Technology (Formerly known as West Bengal University of Technology). The trust's primary aim is to create an atmosphere where teaching and education will be totally integrated with serious research end over. Nirmala trust always aims for an overall development of students with special emphasis on communication & soft skills, sports & cultural events along with the regular academic & technical skills. The objective is to make the students brilliant professionals as well as good human being with the infusion of ethics, discipline and moral values which can contribute effectively to the society. Thus all the members of the trust are determined to work together for a bright and prosperous future of the budding minds.



## FROM THE CHAIRMAN DESK

*"Management is, above all practice where art, science and craft meet"*

*– Henry Mintzberg*

I always experienced an yearning to acknowledge my responsibilities and reciprocate by contributing to the growth and development of our society and I perceived that the best way to advance society is by fostering education. It was at that moment that the dream and vision of Eminent College of Management & Technology was conceived and we are proud to establish this college where students can be Industry fit & fulfill their dreams to have a brilliant career.

We have tried to mingle knowledge & skills in order to promote our academic values believe in creating an overall foundation on social, cultural, scientific, economic and technological enrichment. Therefore, our focus is to achieve unparalleled excellence that will bring development to our society and mankind by optimizing their potential.

Therefore, in Eminent College of Management & Technology we believe to make students efficient through the path of Excellence.

With my best wishes I welcome all to this college.

**Mr. Samir Chakraborty**  
Chairman  
Nirmala Foundation



*"Without continual growth and progress, such words as improvement, achievement, and success have no meaning."*

*– Benjamin Franklin*



## FROM THE ACADEMIC DIRECTOR DESK

**N**eutrally speaking this Institute, backed by solid resources, conducive environment with an emphasis on value added education, sincerely trying to bridge the gap between academics and industry, have every strength to forge ahead and could go on guiding the students in a disciplined way to the path of success in their life. Our vision is to inspire our students to reach their potential in their chosen career. ECMT is dedicated to provide education opportunities to students whose access might otherwise be restricted or non-existent by offering recognized qualifications that reflect the needs and demands of the market and industry. ECMT is registered and accredited with the MAKAUT Qualifications Authority and meets all of the requirements. This accreditation ensures a high standard of premises, resources, teachers and education. We are linked with wide range of industry that keeps it in touch with the changing needs of modern world. It has carefully chosen the courses catering to the fastest growing industries, which consistently demand highly qualified personnel. Our courses are designed not only to inspire students but

also to provide students essential skills required by employers. We also possess highly educated and internationally experienced teachers to assist students in balancing education with the busy life, so they can focus on studies & a carefully chosen community of industry / academics to help with professional networking and to make a few friends along the way.

In a word, creative thinking, pedagogic diversity, intellectual change and interdisciplinary have always been fundamental to ECMT education.

So, our goal is to deliver teaching and learning programs that are collaborated with current research and at the same time are attractive to students from all socioeconomic and cultural backgrounds.

So, don't wait another day. Apply now and start your path to success.

Best Wishes.

**Mr. Surajit Goon**  
*Academic Director*  
*Eminent Group of Colleges*



## ABOUT US

*"Success is no accident. It is hard work, perseverance, learning, studying, sacrifice and most of all, love of what you are doing or learning to do."*

*– Pele*

**L**ocation-wise ECMT has one of the most beautiful campuses in this part of India. Situated in rolling parkland on the edge of Barasat, the campus combines aware- deserving architecture with green open space. The campus is surrounded by pollution- free park / play ground – just a few minutes away from the lively city. The ECMT campus fuses together a number of creative and business disciplines and is located at the heart of booming creative surrounding.

From its foundation, ECMT has had an international perspective to its academic activities and its outlook. Our forward looking academic and industry – oriented teaching tackles Major Indian and global issues, with leading areas

of expertise.

We, at ECMT believe in establishing a long tradition of engaging with business and the community, which could continue through activities such as Innovation Centre, public lectures and service to the community. Our goal is to help businesses and organizations in the region in particular and develop higher staff skill levels through training, and to stimulate innovation through partnership with other institutions outside ECMT to benefit the wider society.

Thus ECMT is an one-stop venue for promoting a vibrant and sustainable atmosphere for teaching-learning. Besides academics, the students get an exposure to the world of co-curricular activities which help them in shaping their personality.

Thus, the cornerstone of the successful evolution of Eminent College of Management and Technology lies in its meticulous tutoring and mentoring of the future professionals of the industry as well as of academia and citizens of the society where the Institute's success has always been directly proportional to the success of the students.





All the members in ECMT are determined to create academic excellence and a global campus culture that prepare students to fulfill their academic, professional and social goals & can produce the best human resources who are equipped to address the increasing demand and professional necessities of modern industry. All the members are dedicated to form a unique centre of learning with multifaceted activities where young and eager school-leavers are transformed into trained and knowledgeable professionals, ready to face the challenges of the modern world.



## OUR MISSION VISION & VALUES



Eminent College of Management & Technology aims to make learning possible by the discovery, acquisition and application of knowledge, diverse learning experiences and interactive teaching learning process. In ECMT education is delivered with a concern for the world in which we live and for the betterment of society by extending its educational, industrial and cultural resources and technological expertise. The College seeks to promote the intellectual and ethical life of its students, preparing them for rewarding careers, personal development and contributing towards social progress.



To enrich the knowledge of the students and teaching professionals in continuous way by providing them the state of the art facilities and to keep them abreast of the new ideas and thought in the field of modern education.

To encourage Faculty Members to pursue research in related fields and to develop full fledged Research wing within house research facilities to facilitate the faculty member to enhance their knowledge through experimentations in teaching and learning with global outlook.

To Organize Industry oriented programs at regular intervals to acquaint the students with practical exposure. To build up healthy and congenial student teacher relationship, fostering the sense of belongingness for overall development.



## OUR INFRA- STRUCTURE

*"All our knowledge  
begins with the senses,  
proceeds then  
to the understanding,  
and ends with reason.  
There is nothing  
higher than reason."*

— Immanuel Kant

### Library & Information Center

Library in ECMT is not only equipped with books regarding the courses offered, along with that we also provide bibliographic & documentary support to the students & faculty members of the institute. We have huge collection of National & International journals, various magazines that gives opportunity for exploring the world of knowledge. Currently, we are having 5 national journals, 2 international journals, DELNET(Online Journals) 1199, 4 magazines, 2285 books for BBA(HM), 1930 for BCA, 1527 books for M.Sc Comp. Science department & books for B.Optomtry 546.

### E-Library

ECMT also facilitates students with Digital Library through which they can access numerous National & International journals even from home & they can get the details of our library, information of availability of books through Internet.

### Vast Lush Green Campus

Eminent College of Management & Technology occupies a campus area of 10 bigha. It is home to several architecturally striking building where every need of both staff and students is met. Tree-lined avenues and lush lawns dotted with beautiful flowering shrubs soothe the eye and create an ideal learning ambience.

The campus is situated in lap of nature, surrounding with greenery which produces a perfect pollution free & calm environment of learning.





*"Be a lifelong student.  
The more you learn,  
the more you earn and  
more self-confidence  
you will have."*

*- Brian Tracy*

## OUR INFRA- STRUCTURE

### *Gym Facility*

We introduce our Gym to keep your health Strong & Fit.

### *Computer Lab*

Labs are integral part of an academic institution and ECMT we are strongly committed to provide world class infrastructure of labs so that we can create ideal environment for a student to understand the practical part of concepts.

### *Language Lab*

Language lab at ECMT is well quipped, to nurture & facilitate effective English language learning. The use of interactive Sanako software, along with headsets, with mic is very useful for students, learning language for communication. These interactive tools are designed to enhance not only language teaching but also listening, speaking reading, writing, classroom grading & placement skills learning.

### *Digital Classroom*

Multimedia projectors are used to make learning more absorbing and comprehensive. Simulated teaching methods are used, which enhances the visualization power of the concepts, and make the learning more effective.

### *Wi - Fi Campus*

In ECMT a high quality wireless router is being used which receives and decodes the signal very fast. It will send information to the Internet using a secured wireless Ethernet Connection, so the information remains secret and communication becomes faster. Here students can avail this facility anytime for learning more appropriately by connecting with the world through internet & can enrich their knowledge.



*"Live as if you were  
to die tomorrow.  
Learn as if you were  
to live forever."*

*- Mahatma Gandhi*

## OUR INFRA- STRUCTURE

### *Common Rooms for Boys ' & Girls '*

As recreation is essential for students, ECMT provides separate Common Rooms both of Boys & Girls. Both the common rooms are equipped with various indoor games to complete the recreation of our students.

### *Medical Room*

To ensure proper safety of students & give them proper protection ECMT has its own Medical Room. This is equipped with various medicines & First Aid kit for emergency. Here free health checkup for our students is arranged in every six months.

### *Canteen*

ECMT has its own canteen where students can refresh themselves with delicious foods at a very reasonable cost.

### *Conference Room*

The conference Room of ECMT is equipped with fully sound proof and latest technology for all types of audio/video presentation & can accommodate large number of people.

### *Scholarship*

In ECMT various Scholarships are available for Meritorious Students. (All Scholarship seats are limited and subject to approval of college authority). Apart from these, some government scholarships are also available.

### *Transportation*

ECMT has arranged complementary transport facility (from Barbaria Bus Stop to College) for the convenience of all the students so that they can travel with comfort.



*"If you can't fly then run,  
if you can't run then walk,  
if you can't walk then crawl,  
but whatever you do  
you have to keep  
moving forward."*

— Martin Luther King, Jr.

## EXTRA CURRICULAR ACTIVITY

### Hostel Facility

ECMT provides hostels for both Boys' & Girls' at a very reasonable cost with all the facilities & ensures security of the students.

### Workshop@ University

Students of BBA department, along with few faculty members, attended workshop and participated in Case study competition, in the University campus, on 9th May 2018.

### Magazine & Wall Magazine

ECMT always encourage students for innovation & creation through Annual Magazine & Wall Magazine presented by the students of different department under the name of 'Vision', 'Tech nix', and 'Health +'.

### Cultural Event

We encourage our students to participate in various cultural events organized by the college, to nurture their talent and enhance their talents.

### Games

The college provides all necessary facilities and equipments for indoor as well as outdoor games, like TT, carom, volleyball, badminton, football, cricket etc. The students of this college represented us at university level.

### Extra Features

Project work, Robotics Model, Automatic Solar Sanitizer Tunnel, Automatic Hand Sanitizer.



### Eligibility

10+2 Qualified with English and Mathematics / Statistics / Computer Science / Business Mathematics / Business Economics / Computer Application / Modern Computer Application / Informatics Practice / Basic Science II, as per norms regulated by the West Bengal University of Technology (MAKAUT).

HS Passed candidate from any stream can also get their admission through Common Entrance Test (CET), to be announced by the West Bengal University of Technology.

### COURSE

## BBA

(BACHELOR OF BUSINESS  
ADMINISTRATION)  
SIX SEMESTER

### INTAKE

60

### Course Content

#### Semester - 1

- BBA-101** PRINCIPLES OF MANAGEMENT
- BBA-102** BUSINESS ECONOMICS
- BBA-103** BASIC MATHEMATICS AND STATISTICS
- BBA-104** BUSINESS COMMUNICATION

#### Semester - 2

- BBA-201** OPERATIONS MANAGEMENT
- BBA-202** ORGANIZATIONAL BEHAVIOUR
- BBA-203** VALUES & ETHICS
- BBA-204** ENVIRONMENT & SUSTAINABLE DEVELOPMENT

### about...

The three years full time Degree Program conducted by ECMT is completely unique, keeping in view the core values it imparts in terms of intellectual depth, leadership skills and social responsibility. ECMT's approach to management education aims at emergency of future leaders with unmatched professional competence and social orientation. The course curriculum is flexible, extensive and provides an opportunity to students to develop personality.



### Fees Structure

1st Semester-	30,500/-
2nd Semester-	23,750/-
3rd Semester-	23,750/-
4th Semester-	23,750/-
5th Semester-	23,750/-
6th Semester-	24,500/-

**Total 3 years - 1,50,000/-**

*N.B refundable caution deposit rs. 5000/- and university registration & exam fees as per norms.*

### COURSE

## BBA

(BACHELOR OF BUSINESS ADMINISTRATION)  
SIX SEMESTER

### INTAKE

60

### Course Content

#### Semester - 3

- BBA-301** BUSINESS RESEARCH METHODS
- BBA-302** FINANCIAL ACCOUNTING
- BBA-303** MARKETING MANAGEMENT
- BBA-304** MANAGEMENT INFORMATION SYSTEMS
- BBA-305** PERSONALITY DEVELOPMENT

#### Semester - 5

- BBA-501** FINANCIAL MANAGEMENT-I
- BBA-502** ENTREPRENEURSHIP DEVELOPMENT
- BBA-503** E-COMMERCE & M-COMMERCE
- BBA-504** INTEGRATED MARKETING COMMUNICATION

#### Semester - 4

- BBA-401** HUMAN RESOURCE MANAGEMENT
- BBA-402** SALES & DISTRIBUTION MANAGEMENT
- BBA-403** CUSTOMER RELATIONSHIP MANAGEMENT
- BBA-404** BUSINESS LAWS
- BBA-405** COMPUTER APPLICATIONS

#### Semester - 6

- BBA-601** FINANCIAL MANAGEMENT-II
- BBA-602** INDUSTRIAL RELATIONS
- BBA-603** CAPSTONE PROJECT
- BBA-604** INTERNSHIP

### Eligibility

10+2 Qualified with English and Mathematics / Statistics / Computer Science / Business Mathematics / Business Economics / Computer Application / Modern Computer Application / Informatics Practice / Basic Science II, as per norms regulated by the West Bengal University of Technology (MAKAUT).

HS Passed candidate from any stream can also get their admission through Common Entrance Test (CET), to be announced by the West Bengal University of Technology.

### about...

The three years regular Degree Program in Computer Application has been framed to suit The three years regular Degree Program in Computer Application has been framed to suit the requirements of the Industry and Research Organizations. ECMT has made BCA a very emerging and significant curriculum through holding of Seminars, Workshops on regular basis to keep up with the latest trends and technologies in the field of Computer Science, Information and Communication Technology.

### COURSE

## BCA

(BACHELOR OF COMPUTER APPLICATION)  
SIX SEMESTER

### INTAKE

60

### Course Content

#### Semester - 1

- BCAC-101** PROGRAMMING FOR PROBLEM SOLVING
- BCAC-191**
- BCAC-102** DIGITAL ELECTRONICS
- BCAC-192**
- BCAA-101** SOFT SKILLS

#### Semester - 2

- BCAC201** DISCRETE STRUCTURES
- BCAC202** OPERATING SYSTEMS
- BCAC292**
- BCAC203** COMPUTER ARCHITECTURE
- BCAC293**
- BCAA201** ENVIRONMENTAL SCIENCE
- BCAS281** MINOR PROJECT AND ENTREPRENEURSHIP



## Fees Structure

1st Semester-	30,500/-
2nd Semester-	23,750/-
3rd Semester-	23,750/-
4th Semester-	23,750/-
5th Semester-	23,750/-
6th Semester-	24,500/-
<b>Total 3 years -</b>	<b>1,50,000/-</b>

*N.B refundable caution deposit rs. 5000/- and university registration & exam fees as per norms.*

## Course Content

### Semester - 3

<b>BCAC301</b>	OBJECT ORIENTED PROGRAMMING
<b>BCAC391</b>	
<b>BCAC302</b>	DATABASE MANAGEMENT SYSTEM
<b>BCAC392</b>	
<b>BCAC303</b>	DATA STRUCTURE & ALGORITHM USING
<b>BCAC393</b>	PYTHON
<b>BCAS391</b>	WEB DESIGN AND DEVELOPMENT

### Semester - 4

<b>BCAC401</b>	COMPUTER NETWORKING
<b>BCAC402</b>	SOFTWARE ENGINEERING
<b>BCAC403</b>	DESIGN AND ANALYSIS OF ALGORITHMS
<b>BCAS481</b>	MINOR PROJECT AND ENTREPRENEURSHIP II

## DENGUE AWARENESS PROGRAMME -2022

Date:  
**31st August, 2022**

EMINENT COLLEGE OF  
MANAGEMENT & TECHNOLOGY

Campus Address: Westpukur, Barabati,  
Barabati, P.O. Jaganmohini, Kolkata-700016

## COURSE

# BCA

(BACHELOR OF COMPUTER APPLICATION)  
SIX SEMESTER

## INTAKE

# 60

### Semester - 5

<b>BCAC501</b>	INTERNET TECHNOLOGY
<b>BCAC502</b>	THEORY OF COMPUTATION
<b>BCAD501</b>	A. INFORMATION SECURITY B. CLOUD COMPUTING C. INFORMATION & CODING THEORY
<b>BCAD502</b>	A. NUMERICAL AND STATISTICAL METHODS (LAB WITH R PROGRAMMING) B. COMBINATORIAL OPTIMIZATION C. SOFT COMPUTING
<b>BCAS501</b>	INDUSTRIAL TRAINING & INTERNSHIP

### Semester - 6

<b>BCAC601</b>	ADVANCED DATABASE AND PL- SQL
<b>BCAD601</b>	A. DIGITAL IMAGE PROCESSING B. INTRODUCTION TO AI AND MACHINE LEARNING C. INTRODUCTION TO DATA SCIENCE
<b>BCAS601</b>	GRAND VIVA
<b>BCAD681</b>	MAJOR PROJECT & ENTREPRENEURSHIP

## Eligibility

10+2 Qualified with English and Mathematics / Statistics / Computer Science / Business Mathematics / Business Economics / Computer Application / Modern Computer Application / Informatics Practice / Basic Science II, as per norms regulated by the West Bengal University of Technology (MAKAUT).

HS Passed candidate from any stream can also get their admission through Common Entrance Test (CET), to be announced by the West Bengal University of Technology.

## about...

This three years Degree Program in Hospital Management enables employability in Hospitals and Health care services and provide a strong base for Master's program in Health Care and Hospital Administration or Management. As Health Care is an integral part of daily life, this course has been designed to create professionals who can achieve professional opportunities in their own life and can also be dedicated for the well being of the society.

## COURSE

# BBA (HM)

(BBA IN HOSPITAL MANAGEMENT)  
SIX SEMESTER

## INTAKE

# 30

## Course Content

### Semester - 1

<b>BBA (HM) 101</b>	HOSPITAL OPERATIONS MANAGEMENT
<b>BBA (HM) 102</b>	HOSPITAL AND HEALTH SYSTEMS
<b>BBA (HM) 103/GE5B-01</b>	PRINCIPLES OF MANAGEMENT
<b>BBA (HM) 104</b>	ENGLISH COMMUNICATION

### Semester - 2

<b>BBA(HM) 201</b>	MEDICAL TERMINOLOGY
<b>BBA(HM) 202</b>	HOSPITAL OVERVIEW (FIELD VISIT)
<b>BBA(HM) 203</b>	BIO STATISTICS
<b>BBA(HM) 204</b>	ENVIRONMENT AND SUSTAINABLE DEVELOPMENT



### Fees Structure

1st Semester-	30,500/-
2nd Semester-	23,750/-
3rd Semester-	23,750/-
4th Semester-	23,750/-
5th Semester-	23,750/-
6th Semester-	24,500/-
<b>Total 3 years -</b>	<b>1,50,000/-</b>

*N.B refundable caution deposit rs. 5000/- and university registration & exam fees as per norms.*

### Course Content

#### Semester - 3

**BBA (HM) 301** MEDICAL RECORD SCIENCE  
**BBA (HM) 302** HEALTH CARE MARKETING  
**BBA (HM) 303** HEALTH INFORMATION SYSTEMS  
**BBA (HM) 304** LAWS AND ETHICS  
**BBA (HM) 305** COMPUTER APPLICATIONS

#### Semester - 5

**BBA (HM) 501** EPIDEMIOLOGY  
**BBA (HM) 502** SUPPORT AND UTILITY SERVICES-II  
**BBA(HM) 503** FINANCIAL MANAGEMENT  
**BBA (HM) 504** HUMAN RESOURCE MANAGEMENT

#### Semester - 4

**BBA (HM) 401** PUBLIC HEALTH AND HEALTH CARE PLANNING  
**BBA (HM) 402** SUPPORT UTILITY SYSTEMS-I  
**BBA (HM) 403** HOSPITAL INVENTORY MANAGEMENT  
**BBA (HM) 404** FINANCIAL ACCOUNTING  
**SEC BBA(HM) 405** DATA ANALYSIS USING R

#### Semester - 6

**BBA (HM) 601** QUALITY IN HEALTHCARE  
**BBA (HM) 602** HEALTH INSURANCE  
**BBA (HM) 603** HEALTH ECONOMICS  
**BBA (HM) 604** CAPSTONE PROJECT

### COURSE

**BBA (HM)**  
**(BBA IN HOSPITAL MANAGEMENT)**  
**SIX SEMESTER**

INTAKE  
**30**

### Eligibility

A candidate may be admitted to the B. Optometry course provided that he / she has passed the Higher Secondary Examination (10+2), in Science stream with subject combination of Physics, Chemistry, Biology or Mathematics, conducted by WBCHSE / ISC / CBSE / state boards recognized by the WBUT. HS passed candidate from any stream can also get their admission through CET, announced by the MAKAUT.

### about...

The profession of optometry is a mixture and legal educational practice management service delivery and public health initiative that is unique to every country and based on culture educational and regularly frame work. The aim of WCO is to promote the establishment of a common global standard of optometric care for the public benefit. Whilst is Optometry is more than just the correction of refractive error, refractive error is its core business. Uncorrected refractive error is the second highest cause of blindness and the main cause of visual implement globally. The four years regular degree program in Bachelor of Optometry has been framed the teach and train visual science that deal with the examination of the human eye for estimation of refractive error and prescription of glasses ,fitting and manufacturing of contact lenses,

### COURSE

**B. OPTOMETRY**  
**(BACHELOR OF OPTOMETRY)**  
**EIGHT SEMESTER**

INTAKE  
**30**

low vision aids, Orthoptics (Eye exercises) and other optical aids.

The prime objective of the B.Optomety program is to provide the best quality education in the arena of Paramedical Sciences and at the same time creating industry ready professionals by improvement and development of their inherent skills and abilities .

### Global Role

The profession of optometry is a mixture of legal educational practice management service delivery and public health Initiative that is unique to every country and based on culture educational and regularly framework. The aim of WCO is to promote the establishment of a common global standard of optometric care for the public benefit. Whilst is Optometry is more than just the correction of refractive error, refractive error is its core business. uncorrected refractive error is the second highest cause of blindness and the main cause of visual implement globally.





## COURSE

# B. OPTOMETRY (BACHELOR OF OPTOMETRY) EIGHT SEMESTER

INTAKE  
30

## Course Content

### *Semester - 1*

#### THEORY

- BO-101** GEOMETRICAL OPTICS (OPTICS I)
- BO(N)-102** PHYSIOLOGY (GENERAL)
- BO(N)-103** ANATOMY (GENERAL)
- BO(N)-104** BASICS OF BIOCHEMISTRY
- BO(N)-105** PROFESSIONAL COMMUNICATION IN ENGLISH

#### PRACTICAL

- BO(N)-191** GEOMETRICAL OPTICS (OPTICS I)
- BO(N)-192** PHYSIOLOGY (GENERAL)
- BO(N)-193** PROFESSIONAL COMMUNICATION IN ENGLISH

### *Semester - 2*

#### THEORY

- BO-201** PHYSICAL OPTICS (OPTICS II)
- BO-202** OCULAR PHYSIOLOGY & NUTRITION
- BO-203** ANATOMY (OCULAR)
- BO-204** ENVIRONMENT & ECOLOGY
- BO-205** COMPUTER FUNDAMENTALS

#### PRACTICAL

- BO-291** PHYSICAL OPTICS (OPTICS II)
- BO-292** COMPUTER FUNDAMENTALS

“WE ARE  
EXPERT IN  
PROVIDING YOU  
WITH GREAT  
LABORATORY  
FACILITIES”

## COURSE

# B. OPTOMETRY (BACHELOR OF OPTOMETRY) EIGHT SEMESTER

INTAKE  
30

## Course Content

### *Semester - 3*

### *Semester - 3*

#### THEORY

- BO-301** VISUAL OPTICS
- BO-302** BINOCULAR VISION & OCULAR MOTILITY
- BO-303** MEDICAL PATHOLOGY & MICROBIOLOGY (GENERAL AND OCULAR)
- BO-304** PHARMACOLOGY
- BO-305** OPHTHALMIC INSTRUMENTATION AND PROCEDURE-I
- BO-391** MEDICAL PATHOLOGY & MICROBIOLOGY (GENERAL AND OCULAR)
- BO-392** OPHTHALMIC INSTRUMENTATION AND PROCEDURE-I

#### THEORY

- BO-401** INTRODUCTION TO VISION SCIENCE
- BO-402** OCULAR DISEASE-I (ANTERIOR SEGMENT DISEASE)
- BO-403** CLINICAL REFRACTION I
- BO-404** OPHTHALMIC LENS & DISPENSING OPTICS
- BO-405** OPHTHALMIC INSTRUMENTATION AND PROCEDURE-II 2

#### PRACTICAL

- BO-491** CLINICAL REFRACTION I
- BO-492** OPHTHALMIC LENS & DISPENSING OPTICS
- BO-493** OPHTHALMIC INSTRUMENTATION AND PROCEDURE-II





## COURSE

# B. OPTOMETRY (BACHELOR OF OPTOMETRY) EIGHT SEMESTER

INTAKE  
30

## Course Content

### Semester - 5

#### THEORY

BO-501	LOW VISION AIDS & VISUAL REHABILITATION
BO-502	CONTACT LENS
BO-503	CLINICAL REFRACTION II
BO-504	OCULAR DISEASE II (POSTERIOR AND NEURO EYE DISEASE)
BO-505	PUBLIC HEALTH AND COMMUNITY OPTOMETRY

#### PRACTICAL

BO-591	LOW VISION AID AND VISUAL REHABILITATION
BO-592	CONTACT LENS
BO-593	CLINICAL REFRACTION II

### Semester - 6

#### THEORY

BO-601	SYSTEMIC CONDITION & THE EYE
BO-602	FUNDAMENTALS OF CLINICAL RESEARCH METHODS
BO-603	SPECIALIZED CONTACT LENS
BO-604	PROFESSIONAL PRACTICE MANAGEMENT
BO-605	APPLIED OPTOMETRY AND ORTHOPTICS

#### PRACTICAL

BO-693	SPECIALIZED CONTACT LENS
BO-695	APPLIED OPTOMETRY AND ORTHOPTICS



## COURSE

# B. OPTOMETRY (BACHELOR OF OPTOMETRY) EIGHT SEMESTER

INTAKE  
30

## Course Content

### Fees Structure

1st Semester -	45000/-
2nd Semester -	40000/-
3rd Semester -	35000/-
4th Semester -	30000/-
5th Semester -	35000/-
6th Semester -	30000/-
7th Semester -	35000/-
8th semester -	30000/-
<b>Total (4 years) -</b>	<b>280000/-</b>

N.B.: Refundable Caution deposit ` 5000/- at the time of admission. All other fees (Exam, Registration etc.) will be paid by the students.

### Semester - 7

#### PAPER CODE: BO781

#### EXPERIENTIAL STUDY & ASSESSMENT AREAS

CLINICS - COMPREHENSIVE EYE EXAMINATION	MINIMUM TRAINING HOURS
CLINICS - PEDIATRIC/ BINOCULAR VISION	40
CLINICS - ANTERIOR SEGMENT/ POSTERIOR SEGMENT	40
CLINICS - LOW VISION	40
CLINICS - CONTACT LENSES/ OCULAR PROSTHESIS	40
COMMUNITY EYE CARE	40

**TOTAL 240**

### Semester - 8

#### PAPER CODE: Bo881

#### EXPERIENTIAL STUDY & ASSESSMENT AREAS

CLINICS - COMPREHENSIVE EYE EXAMINATION	MINIMUM TRAINING HOURS
CLINICS - PEDIATRIC/ BINOCULAR VISION	40
CLINICS - OCULAR DIAGNOSTICS- ANTERIOR SEGMENT/ POSTERIOR SEGMENT	40
CLINICS - LOW VISION	40
CLINICS - CONTACT LENSES/ OCULAR PROSTHESIS	40
CLINICS- OPTICAL DISPENSING	40

**TOTAL 240**



## Eligibility

A candidate may be admitted to the BMLT course provided that he / she has passed the Higher Secondary Examination (10+2), in Science stream with subject combination of Physics, Chemistry, Biology and Mathematics, conducted by WBCHSE / ISC / CBSE/state boards recognized by the WBUT. HS passed candidate from any stream can also get their admission through CET, announced by the MAKAUT.

## about...

B Sc in Medical Laboratory Technology is three years degree program aims to provide the aspirant with sufficient knowledge and skills to carry out routine laboratory diagnostic procedures and some sophisticated laboratory diagnostic procedures. The course deals with new advances in Management of Laboratories, instrumentation etc. Bachelor in Medical Laboratory Technology course offers skill and knowledge progress in applying medical standards and technical standards for assessing a lab test.

## Opportunities

A BMLT graduate has ample of opportunities waiting around, all one needs to do is to grab it. All of this is because of the diverse skill in laboratory techniques that one possesses. There are many BMLT job opportunities after graduation. Some of the job profiles for BMLT graduates are mentioned below:

Lab Technician • Junior Technical Executive • Lab Medicine Technician • Pathology Technician • Orthopaedic Technician • X-Ray Technician • MRI Technician • CT Scan Technician • OT Technician • R & D Lab Assistant

## Course Content

### Semester - 1

<b>BML(T)101</b>	HUMAN ANATOMY I
<b>BML 191</b>	HUMAN ANATOMY I
<b>BML(T) 102</b>	HUMAN PHYSIOLOGY I
<b>BML 192</b>	HUMAN PHYSIOLOGIE I
<b>BML 164</b>	ENGLISH COMMUNICATIONS

### Semester - 2

<b>BML 201</b>	HUMAN ANATOMY II
<b>BML 202</b>	HUMAN PHYSIOLOGY II
<b>BML 265</b>	ENVIRONMENTAL SCIENCE

## COURSE

## BMLT

(B.SC. IN  
MEDICAL LABORATORY  
TECHNOLOGY)  
SIX SEMESTER

## INTAKE

30

## Fees Structure

1st Semester -	30000/-
2nd Semester -	30000/-
3rd Semester -	30000/-
4th Semester -	30000/-
5th Semester -	30000/-
6th Semester -	30000/-
<b>Total (3 years)-</b>	<b>180000/-</b>

*N.B.: Refundable Caution deposit ` 5000/- at the time of admission. All other fees (Exam, Registration etc.) will be paid by the students.*

### Semester - 3

<b>BML 301</b>	BIOCHEMISTRY
<b>BML 302</b>	PATHOLOGY, HISTOPATHOLOGY AND HISTOTECHNIQUES I
<b>BML 303</b>	HAEMOTOLOGY, MICROBIOLOGY, IMMUNOLOGY & SEROLOGY I
<b>BML 354</b>	IMMUNOHEMATOLOGY AND BLOODBANKING

### Semester - 5

<b>BML 501</b>	CLINICAL ENZYMOLOGY
<b>BML 502</b>	PARASITOLOGY & VIROLOGY

## COURSE

## BMLT

(B.SC. IN  
MEDICAL LABORATORY  
TECHNOLOGY)  
SIX SEMESTER

## INTAKE

30

## Course Content

### Semester - 4

<b>BML 401</b>	PATHOLOGY, HISTOPATHOLOGY & HISTOTECHNIQUES II
<b>BML 402</b>	HAEMOTOLOGY, MICROBIOLOGY, IMMUNOLOGY & SEROLOGY II
<b>BML 403</b>	LAB MANAGEMENT & MEDICAL ETHICS
<b>BML 455</b>	MARKET AND BUSINESS RESEARCH METHODOLOGY FOR START UPS

### Semester - 6

<b>BML 601</b>	CLINICAL ENDOCRINOLOGY AND TOXICOLOGY
<b>BML 602</b>	DIAGNOSTIC MOLECULAR BIOLOGY



## Eligibility

- Three Years graduate degree Honours / Major or with a minimum of 140 Credit point in IT / CS / Physics / Statistics / Mathematics / Chemistry / Electronics or allied subjects. Final year students can also apply.
- Candidate can also get their admission through common Entrance Test (CET), announced by the West Bengal University of Technology.

## COURSE M. SC. IN C. S. (M. SC. IN COMPUTER SCIENCE) FOUR SEMESTER

INTAKE  
15

## Course Content

### about...

The two year regular post graduate programme in computer science, is a revolutionary course that focuses on providing its graduates not only software development skills, but also systems engineering, customer collaboration, and management skills necessary for non-outsource able careers and for leadership in software engineering. It emphasizes education for the future, including such emerging trends as software -intensive systems, high assurance, agile methods, COTS integration, mobile and distributed network-centric architectures, and rapid software development and evolution. The program includes experience in real-client class projects and state-of- art evaluation assignments.

### Semester - 1

- MCS 101** - PRINCIPLES OF PROGRAMMING LANGUAGES
- MCS 102** - ADVANCED DBMS
- MCS 103** - INFORMATION SYSTEMS AND SOFTWARE ENGINEERING
- MCS 104** - DISCRETE MATHEMATICS AND NUMERICAL METHODS
- MCS 105** - CORPORATE CULTURE AND COMMUNICATION
- MCS 191** - PROGRAMMING LAB (C)
- MCS 192** - ADVANCED DBMS LAB

### Semester - 2

- MCS 201** - OBJECT ORIENTED ANALYSIS & DESIGN
- MCS 202** - DATA STRUCTURE & ANALYSIS OF ALGORITHM
- MCS 203** - ADVANCED COMPUTER ARCHITECTURE
- MCS 204** - DATA COMMUNICATION & NETWORKING
- MCS 291** - OBJECT ORIENTED PROGRAMMING LAB (USING JAVA)
- MCS 292** - DATA STRUCTURE LAB
- MCS 293** - MICROPROCESSOR AND VHDL/VERILOG LAB

### Semester - 3

- MCS 301** - OPERATION RESEARCH
- MCS 302** - ADVANCED OPERATING SYSTEM
- MCS 303** - ARTIFICIAL INTELLIGENCE
- MCSE 301** - A/B/C ELECTIVE -
- MCS 391** - OR LAB
- MCS 392** - OS LAB (UNIX)
- MCS 393** - SEMINAR
- MCS 394** - INDUSTRIAL TRAINING

### Semester - 4

- MCSE 401** - A/B/C - ELECTIVE - 2
- MCSE 402** - A/B/C - ELECTIVE - 3
- MCS 491** - DISSERTATION
- MCS 492** - A/B/C - ELECTIVE - 3 LAB
- MCS 493** - VIVA VOCE

## Fees Structure

1st Semester -	25,250/-
2nd Semester -	19,250/-
3rd Semester -	16,750/-
4th Semester -	19,250/-
<b>Total (2 years) -</b>	<b>80,500/-</b>

*N.B.: Refundable Caution deposit ` 5000/- at the time of admission. All other fees (Exam, Registration etc.) will be paid by the students.*

## Course Content

## COURSE M. SC. IN C. S. (M. SC. IN COMPUTER SCIENCE) FOUR SEMESTER

INTAKE  
15





### Eligibility

- **Entry to the First Year:**  
10+2 (Any Discipline) or Equivalent
- **Lateral Entry to the 2nd Year of the Course:**  
Graduation in Science / Biological Sciences



**Conducted in collaboration  
with M.A.K.A.U.T. under  
CCPTR Scheme**

### about...

Diploma in Medical Laboratory Technology (D.M.L.T) is 24 Months (02 Years) plus after course completion 06 months mandatory Internship program aims to provide diagnose, treat and prevent disease through clinical laboratory tests. It is complementary to Medical science. These professionals, medical lab technicians and technologists play an important role in collecting information, sampling, testing, reporting and documenting medical investigations the aspirant with sufficient knowledge and skills to carry out routine laboratory diagnostic procedures and some sophisticated laboratory diagnostic procedures. The course deals with new advances in Management of Laboratories, instrumentation etc. Diploma in Medical Laboratory Technology course offers skill and knowledge progress in applying medical

standards and technical standards for assessing a lab test.

Before the Pandemic hits the world, there was requirement of over 1 lakh DMLT pass out / annum in India alone due to rapid growth of healthcare sector. In last decade over lakhs of healthcare set up were established which include Hospital, Nursing Homes and Pathological laboratories. These include Government and private both set up. The clinical demand of accurate and critical lab data for proper diagnosis is a must for treatment and findings which require trained manpower not in hundreds but in lakhs. The recent Pandemic has taught us the need of having more investment both at Public and Private Mode in Healthcare which is bound to need more Medical Lab Technicians in near future.

### COURSE

**D.M.L.T**  
(DIPLOMA IN MEDICAL  
LABORATORY TECHNOLOGY)  
FOUR SEMESTER

### INTAKE

00



### Fees Structure

1st Semester -	20,000/-
2nd Semester -	25,000/-
3rd Semester -	25,000/-
4th Semester -	20,000/-
<b>Total (2 years) -</b>	<b>90,000/-</b>

*Others Fees:*  
Refundable Caution Deposit - 5000/-  
Counseling Fee - 5000/-  
Uniform Fee - 5000/-  
Transportation Fee - 5000/-  
Hospital Training - 10000/-

### Opportunities

A DMLT graduate has ample of opportunities waiting around, all one needs to do is to grab it. All of this is because of the diverse skill in laboratory techniques that one possesses. There are many DMLT job opportunities after graduation. Some of the job profiles for DMLT graduates are mentioned below:

- Lab Technician
- Junior Technical Executive
- Lab Medicine Technician
- Pathology Technician
- R & D Lab Assistant

### COURSE

**D.M.L.T**  
(DIPLOMA IN MEDICAL  
LABORATORY TECHNOLOGY)  
FOUR SEMESTER

### INTAKE

00

### Training and Development

- Well-equipped Modern Laboratories
- WiFi Campus
- Training and Internship at Super-speciality and Multi-speciality Hospitals
- 100 % Placement Assurance





## Welcome to ORIENTATIO PROGRAM

### Our Hostel

ECMT hostel rooms are comfortably-furnished and make for a good home away from home. Girls and boys have separate blocks. There is a range of accommodation options to choose from, for students' convenience.

## OUR RULES AND HOSTEL

### General Rules

Everyday classes will start from 10.00 a.m. & will end at 5.30 p.m. Students have to reach college within the scheduled time & cannot leave college without prior permission.

Everyday students have to maintain their uniform properly & have wear their ID – Card during college hours; otherwise they will not be allowed to enter the college permission. In case, ID-Card is lost, that student has to issue a police diary & have to submit it to the college. Issuing new ID-Card is chargeable.

Students have maintain 80% of attendance in each semester for availing the facility of camp using. Student, who will get the scholarship, have to maintain minimum 70% marks in each semester to retain their scholarship for rest of the period. Otherwise their scholarship will be cancelled.

Students have to attend all the seminars, special lectures & certification courses arranged by ECMT.

Harming any of college property will be regarded as punishable offence. As punishment college can suspend the guilty person or money will be charged.

Labs & Library can be used only with permission. Without

permission no one is allowed. Labs & Library have to be used with proper care. Any harm to these is punishable.

Students found guilty in disobeying the rules of the college or with any inappropriate behavior will be subject of punishment. As punishment suspension or cancellation of registration will be in course of action.

### Hostel Facilities

In this kind of accommodation, students have access to TV room, aqua guard for hot, cold and normal drinking water and other leisure/sports activities within the hostel premises. Also includes the following facilities:

- 24x7 Wi-Fi connectivity provided in all hostels
- CCTV cameras at entrances of all hostels and foyer inside the campus
- 24x7 electricity and water supply in all the hostels
- Cafeterias and canteen
- Solar system
- Caretakers and housekeeping services are provided in all hostels during day and night
- Gym Facility available.



### Anti-ragging committee

ECMT has ragging free campus. Numbers of Anti-Ragging measures are taken to ensure strict compliance. Students will refrain from ragging of any kind and those who violate this rule will be instantly suspended from the college. The matter will be placed before the Anti-Ragging Committee, which will review the incident of ragging and take action according to the process of law. Students must take note that ragging results in their dismissal from college. The attention of the students is also drawn to the judgment of the honorable Supreme Court of India wherein it is mandatory for the institution to file a complaint with the Police Authority, and with all resulting consequences as per "The Circular of the Education Department, Government of West Bengal on Prohibition of Ragging in Colleges and Hostel."

### Internal complaints committee

In pursuance of UGC (Prevention, prohibition and redressal of sexual harassment of women employees and students in higher educational institutions) Regulations, 2015 read with Sexual Harassment of Women at Workplace ((Prevention, prohibition and redressal) Act, 2013 and in partial modification of Office Order No. 449 dated 05.08.2016, Internal Complaints Committee (ICC) is RE-constituted as under to deal with the complaints relating Sexual Harassment at work place.

## OUR IMPORTANT COMMITTEES

### Grievance redressal committee

The Grievance Redressal Committee shall consider only individual grievances of specific nature of staff and students of the institute raised individually by the concerned aggrieved employee or student.

### Disciplinary committee

The primary objective of the disciplinary committee is to address and effectively solve various student related matters, it is bridge between students and authorities. The committee has to maintain a balance between student's demands/problems and feasibility of solution provided by authorities.

### Disciplinary committee

Emphasis to the deprived groups for learning and creating space for them to mainstream themselves will be the job of Equal Opportunity Cell which will run specific scheme of coaching for Scheduled Castes, Scheduled Tribes, OBC (non-creamy layer), and Minorities in order to enhance the employability and success.



## GOVERNING BODY

Governing body is the elite decision making body of the college. The eminent figures of the Governing body are enlisted below :

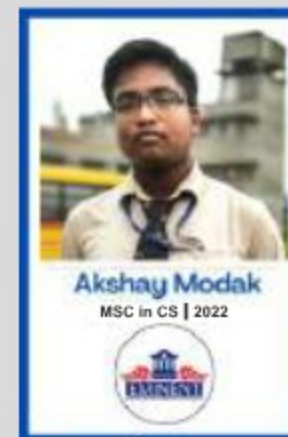
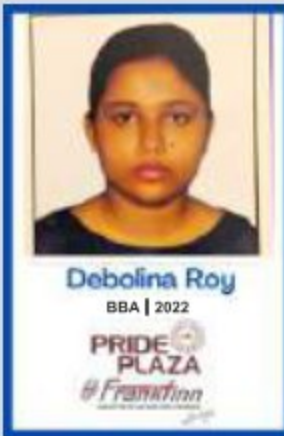
SL.	NAME	DESIGNATION	PROFILE
1.	DR. R.T. GOSWAMI	CHAIRMAN OF GB	DIRECTOR, TECHNO INTERNATIONAL, NEW TOWN
2.	DR. AMBAR DUTTA	ASSOCIATE PROFESSOR	AMITY UNIVERSITY
3.	MR. SAMIR CHAKRABORTY	MEMBER	CHAIRMAN, NIRMALA FOUNDATION
4.	MR. SWAPAN KUMAR KARAK	MEMBER	MANAGING TRUSTEE, NIRMALA FOUNDATION
5.	DR. DHIMAN CHOTTOPADHAYAY	MEMBER	HONOURABLE MEMBER, NIRMALA FOUNDATION & RENOWNED DOCTOR
6.	MR. SURAJIT GOON	MEMBER SECRETARY	VICE-PRINCIPAL, ECMT
7.		UNIVERSITY NOMINEE	MEMBER REPRESENTATIVE OF MAKAUT
8.		HIGHER EDUCATION DEPT. NOMINEE	MEMBER REPRESENTATIVE OF DTE, WB
9.	MS. PRIYANKA KUNDU	MEMBER	ASSISTANT PROFESSOR, ECMT
10.	DR. RITA BISWAS	MEMBER	ASSOCIATE PROFESSOR, ECMT

## CAMPUS PLACEMENT

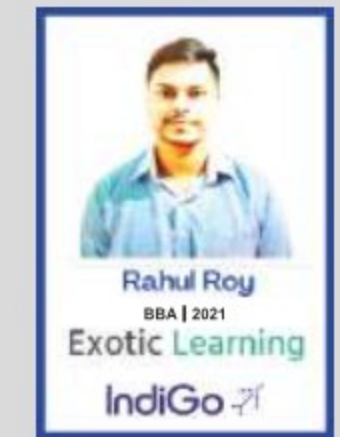
 <b>Mousumi Khatun</b> BBA (HM)   2022 	 <b>Lina Mondal</b> BBA (HM)   2022 	 <b>Jemima Pervin</b> BBA (HM)   2022 	 <b>Gargi Banerjee</b> BBA (HM)   2022 
 <b>Anwesha Mondal</b> MSC in CS   2022 	 <b>Ankita Das</b> BCA   2022 	 <b>Subhojit Senapati</b> BBA (HM)   2022 	 <b>Sommyajit Saha</b> BCA   2022 
 <b>Dipanwita Roy</b> BCA   2022 	 <b>Indrayudh Mandal</b> BCA   2022 	 <b>Nilava Manna</b> BCA   2022 	 <b>Isan Bain</b> BCA   2022 
 <b>Sanchita Ghosh</b> BCA   2022 	 <b>Akash Kushary</b> BBA (HM)   2022 	 <b>Prayoshi Banerjee</b> BBA   2022 	 <b>Samrat Ghosh</b> BBA   2022 



## CAMPUS PLACEMENT

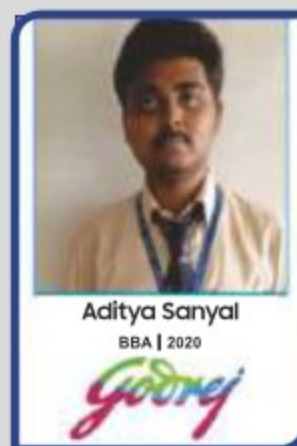
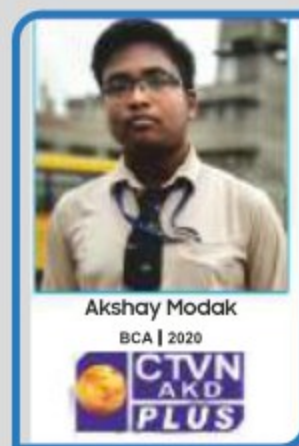


## CAMPUS PLACEMENT

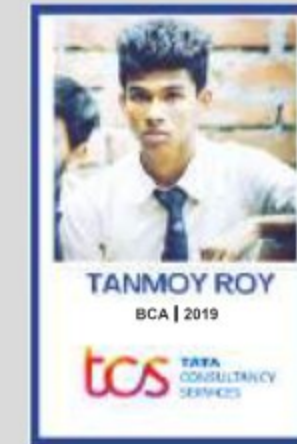
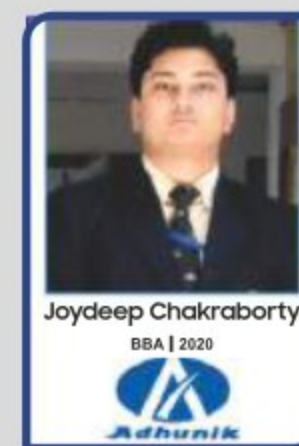




## CAMPUS PLACEMENT



## CAMPUS PLACEMENT





## OUR FACULTY PROFILE



**Mr. Surajit Goon**

Academic Director  
M.C.A (BPUT), M.Tech (CS&IT, Mesra), PhD (Pursuing)  
Department of Computer Application  
Research Area : Game Development & Visual Cryptography



**Dr. Seabrata Chatterjee**

Principal  
B.Sc (H) in Chemistry, B.Ed, MBA in Marketing,  
PhD in Business Management (CU)  
Department of Business Administration



**Dr. Souvik Dihidar**

Associate Professor  
MS, MFE (USA), PhD in Electrical & Computer Engineering (USA)  
Research Area : Signal Processing & Telecommunication



**Dr. Sourav Mazumder**

Professor  
B.Sc (H) in Math, CAIB, CFA (ICFAI),  
FRM, Ph.D. (Management-Finance)  
Department of Business Administration



**Mr. Sandip Kumar Mukherjee**

Assistant Professor  
MBA, PGDM (LSCM) (St. Xavier's College, Kolkata)  
Department of Business Administration  
Research Area : FDI Inflow & Economics Growth



**Mrs. Prianka Kundu**

Assistant Professor  
B.Tech, M.Tech (IT), (WBUT)  
Department of Computer Application  
Research Area : Bioinformatics & Data Mining



**Mr. Amitava Ukil**

Assistant Professor  
M.Com (K.U.), M.B.A (Finance) (IGNOU), I.C.W.A (CAI),  
PhD (Pursuing)  
Department of Business Administration  
Research Area : Financial Analysis & Security Analysis



**Dr. Deb Kumar Ghosh**

Associate Professor  
B.Sc (H) in Maths, M.Sc in Maths,  
MCA, Ph.D. (Math)  
Department of Computer Application



**Ms. Barnali Mistri**

Assistant Professor  
BHM (MAKAUT), MHA (WBUHS) (Pursuing)  
Department of Hospital Management



**Ms. Indrani Dalui**

Assistant Professor  
B.Tech, M.Tech (IT), (JU)  
Department of Computer Application  
Research Area : Image Processing



**Mr. Debabrata Barik**

Assistant Professor  
B.Sc in Physics (CU); MCA (WBUT)  
Department of Computer Application  
Research Area : Machine Learning



**Mr. Ashis Chakraborty**

Assistant Professor  
B.Sc in Chemistry (CU)  
MBA in Marketing (IGNOU)  
Department of Hospital Management



**Mr. Partha Sen**

Assistant Professor  
MBA Hospital  
Management (SVU)  
Department of Optometry



**Ms. Subarna Paik**

Assistant Professor  
BBA, PGDM (Human Resource) (MAKAUT)  
Department of Business Administration



**Mr. Krishna Kundu**

Assistant Professor  
B.Com (H) (CU), MBA Finance (SMU)  
Department of Business Administration  
Research Area : Managerial Accounting



**Mr. Shitikanth Kumar Tripathi**

Assistant Professor  
MBA (Finance/Marketing), NCMP, NCFM,  
NISM Certified  
Department of Business Administration



**Mrs. Sharbi Banerjee**

Assistant Professor  
B.A (H) (WBSU), M.A. in English (RBU)  
Department of Hospital Management  
Research Area : American Literature



**Mr. Parijat Smita Basu**

Assistant Professor  
B.Sc. in Bioscience (CU)  
Bachelor of Law (Utkal University)  
D.H.A.H (RBU)  
MHA (WBUHS)  
Department of Hospital Management



**Dr. Piyeanku Mazumder**

Associate Professor  
MBBS, MD  
Department of Medical Laboratory Technology



**Ms. Rimita Kundu**

Assistant Professor  
M.Sc. Physiology (CU)  
BED  
Department of Medical Laboratory



**Ms. Debarati Saha**

Assistant Professor  
B.Optom (MAKAUT), M.Optom (MAKAUT)  
Department of Optometry



**Ms. Mita Howlader**

Assistant Professor  
BSc in Comp. App.  
(WBSU), MSc in CS (MAKAUT)  
Department of Computer Application



**Ms. Pubali Das Sarkar**

Assistant Professor  
M.TECH (MAKAUT)  
Department of Computer Application



**Mr. Ayan Shee**

Assistant Professor  
BOptom (WBUT),  
MPH (HGU)  
Department of Optometry



**Mrs. Arijita Das**

Assistant Professor  
B.A (H) in Eng. (WBSU), M.A in Eng. (WBSU)  
Department of Optometry



**Dr. Ananya Sutradhar**

Assistant Professor  
BDS, MBA  
Department of Medical Laboratory Technology



**Dr. Manali Dutta**

Associate Professor  
B.Sc (H) in Chemistry, M.Sc in Chemistry,  
PhD in Inorganic Chemistry (TU),  
POSTDOC in Organic Chemistry (PHIL)  
Department of Medical Laboratory Technology



**Ms. Soumi Majumder**

Laboratory Assistant  
B.Sc. (Bio-Science) WBSU, DMLT  
Department of Medical  
Laboratory Technology



**Mr. Debraj Pal**

Technical Assistant  
B.Tech (CSE), (WBUT)  
Department of Computer Application



**Mrs. Kakali Das**

Assistant Librarian  
MA in Philosophy, MLIS  
in Digital Library, (JU)



**Mr. Aritra Kundu**

Technical Assistant  
M.Sc. in CS (MAKAUT)  
Department of Computer Application



**Akshay Modak**

Technical Assistant  
BCA(H) (MAKAUT)  
M.Sc. in CS (MAKAUT)



## EXTRA CURRICULUM ACTIVITIES



## EXTRA CURRICULUM ACTIVITIES







# EMINENT COLLEGE OF MANAGEMENT & TECHNOLOGY

Moshpukur, Barbaria, P.O. Jagannathpur, Barasat, Kolkata-700126

Toll free No. 18002129040 ☎ 84204 30756 / 91236 64515

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A Unit of Nirmala Foundation

## HOW TO REACH

