

# Director Message

*On Behalf of GTIM institute I heartily welcome you to the institute*

*The world today reflect the cataclysmic environment in which we live new challenges that leaders across the stream are facing include standards of corporate social responsibility, sustainable development resource and energy efficiency coming of universal social mores and culture and emerging markets. The Leader of tomorrow has to work within a context that extends far beyond the classic conventional concepts to consider and foretell the jigsaw of relationships across society, nature, technology, culture etc.*

*Thus the institute mission is to establish itself in the academic map of the state in particular and in the country as the whole in the field of higher education. In doing so, the institute will tract upon enhancement of the quality of research, introduction of subject which has got a global signal and adaptation of latest technology and fruitful academic collaboration. We hope too, that it will help you play your part as we all must in constantly finding better ways of managing our social and business needs in the future. KVQA, NORSK AKKREDITERING of Norway and GTIM is an ISO 9001: 2008 certified institute and is one of the country is leading educational autonomous institute with international standards.*

(Director)



# ABOUT US

*GLOBAL TECH INSTITUTE OF MANAGEMENT is an ISO 9001:2008 certified institution of higher studies. GTIM a distance educator of management and technology is an institute having motive to groom students to understand administer and manage the ever-changing global business dynamics. Our programs combine highly researched curriculum integrated with industry relevant concepts and practise.*

*As well as GTIM supported by **Engineering & Management Institute Of India** .*

*GTIM was established under the aegis of Wales's educational trust which is registered with Govt. of Delhi & Govt. of India in the year 2001 to achieve the following objectives.*

*At GTIM academic programmes are bench marked against the best academic and industrial standards. A wide variety of programs are oriented qualification.*

- We have short term programs in various faculties enable the student to acquire industry oriented and world class management and technical qualification while working offering industry based programs specializations by giving professional, technical and vocational orientation to the course.*
- Promoting & developing distance and online system of education of India.*
- GTIM paves a path to early success in life through its distance learning courses. These and industrial training that provide board exposure to relevant business concepts, technical skills and management specifics. This helps them to get started as "Manager"/"Team Leaders" by enchanting there productivity, capability to formulate business policies and handling technical data, strategies and their implications for the organization.*
- We invite all those who share our vision, goals and purpose to join hands in our efforts to build a new cadre of management and technical professional, who wish and will participate actively in the growth of this era of economic, liberalization and globalization.*

**COME: LET US BUILD A PROSPEROUS NEW WORLD TOGETHER.**  
**GLOBAL TECH INSTITUTE OF MANAGEMENT**



*For more details & updates, please visit our website. [www.GTIM.in](http://www.GTIM.in)*

# OUR AIM

*Students are our assets, our hope and our future. In fact they are the future of our best. They are like clay; soft and malleable. If we take them a real early in their lives. Every bit of knowledge imported to them remains, so ingrained in their minds that it becomes a part of their personality in year to some.*

*The GTIM is committed to provide industry oriented quality education in management and technology through distance system of education across the globe. The key idea is provide flexibility in learning any time, anywhere.*

*The GTIM imports most cutting edge, research driven knowledge and skills in a targeted dynamic and productive way to suit the needs of employees in industrial and corporate sectors in a shortest possible time and make a very bright future for a better life*

# VISION

- *Vision shaping a better future for mankind by developing effective and socially responsible individuals & organization*
- *Providing professional skills at shortest time, at much affordable cost to enrich careers.*
- *Unique education methodology through specially designed fast track programs.*
- *Value based management and technical education or due recognition.*
- *Upgrading the study materials to suit the industries.*



# GTIM Distance learning Program

## GTIM Quality learning from distance:

Distance learning empowers and enriches the knowledge of millions, who have zeal to learn. In the context of rapid technological changes and demanding marketing conditions, the Indian education system is challenged to provide more educational opportunities at its most basic level; distance education takes place when teachers and students are separated by physical distance. The technology plugs the gap created by distance for the distance learning students.

The distance-learning program offers a wide spectrum of opportunities to students.

It opens up new opportunities to obtain professional education without the constraint of distance, time & age.

Follows a student-centric teaching approach with the use of users-friendly course materials and continuous.

GTIM is a self autonomous body and we are offering various types of distance learning for working professional.

GTIM are not approved by AICTE/UGC.

Distance learning program is cost effective and can be further promoted to cover a wider area without any physical infrastructure through the use of its.

## Instructional System in Distance Education:

Distance education simply means imparting education from a distance.

The Salient features of instruction in distance education include:

## Self-Instructional Printed Material:

Students are supplied with printed materials in blocks, each unit in a block is written in self instructional style and consist of an introduction, objective, structure of units, main contents, unit and activities, points of discussion, key words and suggested reading.

Assignments: The assignments are an integral component of distance education. These serve the purpose of evaluation of student performance. Academic counsellors, who also provide feedback on student's performance, evaluate these assignments.

Feedback: A fully developed and well placed mechanism of taking feedback from students on academic and administrative activities ensure an effective system.



## Advanced Diploma in Business Management (ADBAM)

### Eligibility –

Secondary Education / 10th

### Duration –

1 year ( Regular ),

3 months (Accelerated)

### Semester - 1

- General Management
- Specialization
- (One Subject) (Will Be Covered) (With Four Sub Subjects)

**Total Fees - Rs 15,900/-**



## Bachelor in Business Administration (BBA)

### Eligibility –

- **H.S.C. or Diploma Holder**

### Duration –

- **3 year (Regular),**
- **1 year ( Accelerated )**

### Semester – 1

- Principles of Management
- Business Mathematics
- Organization Behavior
- Business Communication – I
- Introduction to Computers - I

### Semester - 2

- Financial Accounting
- Business Laws – I
- Human Resource Mgmt
- Business Communication – II
- Introduction to Computers – II

### **Semester - 3**

- Indian Economy
- Marketing Management
- Research Methodology
- Production Management
- Inventory Management

### **Semester - 4**

- Financial Management
- Business Statistics
- Consumer Behavior
- Business Laws – II
- Introduction to Database

### **Semester - 5**

- Business Environment
- Advertising
- Marketing Information Systems
- Sales Management

### **Semester - 6**

- Entrepreneurship
- Services Marketing
- Business Laws - III
- Environmental Science
- Project Presentation

**Total Fees - Rs 30,000/**



## Master in Business Administration (MBA)

(4 Semesters with dual specialization)

Eligibility –

- Graduate or Diploma Holder with experience**

Duration –

- 2 year ( Regular )**
- 1 year ( Accelerated )**

### Semester – 1

- General Management
- Consumer Behavior
- Business Communication
- Human Resource Management

### Semester - 2

- Business Ethics
- Organizational Behavior
- Financial Management
- International Management

### Semester - 3

- Export Management
- Corporate Law
- Advertising Management
- Marketing Management

### Semester - 4

- Business Management
- Specialization Subject - I
- Specialization Subject – II
- Project Study

**Total Fees - Rs 45,900/-**





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## Post Graduate Diploma in business Management (PGDbM)

### Eligibility –

- Graduate / ADBM / Diploma

### Duration –

- 2 year ( Regular )
- 6 months ( Accelerated )

### Semester – 1

- Principles of Management
- Business Communication
- Organizational Behavior
- Fundamentals of Accounting
- Management Information System – I
- Business Economics – II

### Semester – 2

- Human Resource Management
- Business Economics – II
- Organizational Behavior – II
- Production & Operations Management
- Marketing management
- Financial Management

### Semester – 3

- Research Methodology
- Organization Structure & Design
- Spec-1-A
- Spec-1-B
- Spec-1-C
- Spec-1-D

### Semester - 4

- Business Laws
- Project Work
- Spec-1-E
- Spec-1-F
- Spec-1-G
- Spec-1-H

**Total Fees - Rs 45,900/-**



## Executive Masters in Business Administration (EMBA)

### Eligibility –

- Graduate / ADBM / Experience

### Duration –

- 1 year (Regular)
- 6 months (Accelerated)

### Semester - 1

- General Management
- Organizational Behavior
- Spec-1-A
- Spec-1-B
- Spec-1-C
- Spec-1-D

### Semester – 2

- Finance Management
- Optional Subject
- Spec-1-E
- Spec-1-F
- Spec-1-G
- Spec-1-H

**Total Fees - Rs 35,900/-**



## Executive Diploma in Export Management (EDEM)

### Eligibility –

- **10 + 2 or Equivalent**

### Duration –

- **1 year ( Regular )**
- **2 months ( Accelerated )**

### Year – 1

- General Management
- Export Management
- Vendor Management
- Merchandising

**Total Fees - Rs 35,900/-**



## Bachelor in hotel management(BHM)

### Eligibility –

- Education / 10+2 Or Diploma with Experience

### Duration –

- 3 year ( Regular ),
- 6months (Accelerated)

### Semester - 1

- Essential of Management
- Communication Skills in English
- Front Office Management
- Accommodation Management-1
- Dimensions of IT
- Room Service Management

### Semester -2

- Nutrition & Food Management
- Accommodation Management-ii
- Beverages Services Procedure Management
- Food Production Management-1(Indian)
- Hygiene & Sanitation Management
- Application of MS-Windows
- Total Credits of the DHM

### Semester-3

- Food Production Management-ii
- Hospitality & Customer Care
- Human Resource Management
- Business Mathematics
- Cultural Heritage of India
- Concept of Database-MS Access

### Semester-4

- Management Information System
- Food Production Management-iii
- Financial Management
- Marketing Management
- Interior Design and Decoration
- Tourism Management (Indian context)

### Semester-5

- Business Laws
- Behavioral Sciences
- Environmental Management
- Food Production Management-iv
- Total Quality Management
- House Keeping Management

### Semester-6

- Tourism Management

- Hotel Accounting

- Hotel Economics

- Practical Training& Project

GTMM

**Total Fees - 30,000/**



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## Executive Diploma in Hotel Management (EDHM)

### Eligibility –

- 10 + 2 or Equivalent

### Duration –

- 1 year ( Regular )
- 2 months ( Accelerated )

### Year – 1

- General Management
- Client Service Management
- Hotel Management
- Front Office Management

Total Fees - Rs 35,900/-

## Diploma in Civil Engineering (DCE)

### Eligibility –

- HSC with Experience

### Duration-

- 1 year ( Regular ),
- 4 months ( Accelerated )

### Year – 1

- Engg. Mechanics
- Engg. Drawings
- Elements of Civil Engg.
- Building Construction
- Surveying
- Transportation

**Total Fees - Rs. 15,900/-**



## Graduate Diploma in Civil Engineering (GDCE)

### Eligibility –

- SSC with Experience**

### Duration –

- 3 Years ( Regular ),**
- 1 Year ( Accelerated )**

### Year-I

- Engg. Mechanics
- Engg. Drawings
- Elements of Civil Engg.
- Building Construction

### Year-II

- Surveying
- Transportation
- Structures
- Computers

### Year-III

- Foundation Design
- Irrigation Engineering
- Cost & Valuation
- Steel Structure

**Total Fees - Rs. 30,000/-**





## B.E- Bachelor in Engineering (Civil)

### Eligibility –

- HSC
- Diploma with Experience

### Duration –

- 4 Years ( Regular ),
- 1 Year ( Accelerated )

### Semester -1

- Engineering Mechanics-1
- Engineering Drawings-1
- Element of Civil Engg.-1
- Building Construction-1
- Surveying-1

### Semester -2

- Transportation-1
- Engineering Mechanics-2
- Engineering Drawing-2
- Element of Civil Engg.-2
- Building Construction-2

### Semester -3

- Surveying-2
- Transportation Structure-1
- Computer Designing-1
- Foundation Design-1
- Irrigation Engineering-1

### Semester -4

- Cost & Valuation-1
- Steel Structure-1
- Transportation Structure-2
- Computer Designing-2

### Semester -5

- Foundation Design-2
- Irrigation Engineering-2
- Engineering Mechanics-3
- Engineering Drawing-3

## Semester -6

- Element of Civil Engg.-3
- Building Construction-3
- Surveying-3 \*Group project

## Semester -7

- Transportation2
- Cost and Valuation-2
- Steel Structure-2
- Foundation Design-3

## Semester -8

- Environmental Technology
- CAD
- Major Project
- VIVA

**Total Fees - Rs. 60,900/-**



# M.E - Master in Engineering (Civil)

## Eligibility –

- Graduate with Experience

## Duration –

- 2 Years (Regular),
- 6 Months (Accelerated)

## Semester -1

- Engg. Management
- Engg. Mechanics
- Engg. Drawings
- Elements of Civil Engg.

## Semester 2

- Building Construction
- Surveying
- Transportation
- Structures

## Semester 3

- Fundamentals Of Computers
- Foundation Design
- Irrigation Engineering
- Cost & Valuation

## Semester 4

- Environmental Technology
- Steel Structure
- Major Project
- VIVA

**Total Fees - Rs. 49,900/-**



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## Post Graduate Diploma in Civil Engineering (PGDCE)

### Eligibility –

- Graduate with Experience

### Duration –

- 2 Years ( Regular ),
- 6 Months ( Accelerated)

### Semester-1

- Engg. Mechanics
- Engg. Drawings
- Elements of Civil Engg.
- Building Construction

### Semester -2

- Surveying
- Transportation
- Structures
- Computers

### Semester -3

- Foundation Design
- Irrigation Engineering
- Cost & Valuation
- Steel Structure

### Semester -4

- Transportation - II
- Surveying
- Environmental Technology - 2
- Steel Structure-II

**Total Fees - Rs. 49,900/-**



# Diploma in Electrical Engineering (DEE)

## Eligibility -

- HSC with Experience

## Duration –

- 1 year ( Regular )
- 4 months ( Accelerated )

## Year - 1

- Engg. Mechanics
- Engg. Drawings
- Basic Electronics
- Electrical Engineering
- Electronic Instrumentation

**Total Fees - Rs. 15,500/-**



# Graduate Diploma in Electrical Engineering (GDDEE)

## Eligibility -

- SSC with Experience**

## Duration -

- 3 Years ( Regular )**

- 1 Year ( Accelerated )**

## Year-I

- Engg. Mechanics
- Engg. Drawings
- Basic Electronics
- Electrical Engineering

## Year-II

- Electronic Instrumentation
- Computers
- Industrial Electronics
- Industrial Circuit

## Year-III

- Power Generation
- Electric Machines
- Instrumentation
- Networks

**Total Fees - Rs. 30,000/-**



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## B.E- Bachelor In Engineering (Electrical)

### Eligibility -

- HSC
- Diploma with Experience

### Duration -

- 4 Years ( Regular )
- 1 Year ( Accelerated )

### Semester-1

- Engg. Mechanics-1
- Engg. Drawings-1
- Basic Electronics-1
- Electrical Engg-1

### Semester-2

- Electronic instrumentation-1
- Engg. Mechanics-2
- Engg. Drawings-2
- Basic Electronics-2

### Semester-3

- Electrical Engg-2
- Electronic Instrumentation-2
- Computer Designing-1
- Industrial Electronic-1

### Semester-4

- Industrial Circuit-1
- Power Generation-1
- Electric Machines-1
- Industrial Circuit-2

### Semester-5

- Computer Designing-2
- Industrial Electronics-2
- Instrumentation -3
- Engg. Mechanics-3

## Semester-6

- Engg. Drawings-3
- Power generation-2
- Networking
- Environmental Engineering

## Semester-7

- Electronic Instrumentation-3
- Group Project
- Electric Machines-2
- Industrial Electronics-3

## Semester-8

- Industrial Networking
- Electric Engg-3
- Major Project
- VIVA

**Total Fees - Rs. 60,900/-**





## Post Graduate Diploma in Electrical Engineering (PGDEE)

### Eligibility -

- Graduate with Experience

### Duration -

- 2 Years ( Regular )
- 6 Months ( Accelerated )

### Semester-1

- Engg. Mechanics
- Engg. Drawings
- Basic Electronics
- Electrical Engineering

### Semester-2

- Electronic Instrumentation
- Computers
- Industrial Electronics
- Industrial Circuit

### Semester-3

- Power Generation
- Electric Machines
- Instrumentation
- Networks

### Semester-4

- Industrial Networking
- Electric Engg.
- Eng Mechanics-II
- Power Generation-2

**Total Fees - Rs. 49,900/-**



# M.E - Master in Engineering (Electrical)

## Eligibility -

- Graduate with Experience

## Duration -

- 2 Years ( Regular)
- 6 Months ( Accelerated )

## Semester-1

- Engg. Management
- Engg. Mechanics
- Engg. Drawings
- Basic Electronics

## Semester-2

- Electrical Engineering
- Electronic Instrumentation
- Fundamentals of Computers
- Industrial Electronics

## Semester -3

- Industrial Circuit
- Power Generation
- Electric Machines
- Instrumentation

## Semester- 4

- Networks
- Environmental Engineering
- Major Project
- Viva

**Total Fees - Rs. 49,900/-**



## Diploma in Chemical Engineering (DCE)

### Eligibility -

- HSC with Experience

### Duration –

- 1 year ( Regular )
- 4 months ( Accelerated )

### Year -1

- Engg. Mechanics
- Engg. Drawings
- Strength of Materials
- Chemical Engineering
- Principles & Calculations
- Computer

**Total Fees - Rs. 15,900/-**



# Graduate Diploma in Chemical Engineering (GDCE)

## Eligibility -

- SSC with Experience**

## Duration -

- 3 Years ( Regular )**
- 1 Year ( Accelerated )**

## Year-I

- Engg. Mechanics
- Engg. Drawings
- Strength of Materials
- Chemical Engineering

## Year-II

- Principles & Calculations
- Heat Transfer Thermodynamics

## Year-III

- Computers
- Polymer Sc.
- Chemical Reaction Engg.
- Transport Process

**Total Fees - Rs. 30,000/-**



## B.E- Bachelor In Engineering (Chemical)

### Eligibility -

- HSC/Diploma with Experience

### Duration -

- 4 Years ( Regular )

- 1 Year ( Accelerated )

### Semester-1

- General Management
- Engineering Mechanics-1
- Engineering Designs-1
- Strength of Materials-1

### Semester-2

- Engineering Mechanics-2
- Engineering Designs-2
- Strength of Materials-2
- Chemical Engineering-1

### Semester-3

- Engineering Mechanics-3
- Engineering Designs-3
- Strength of Materials-3
- Chemical Engineering-2

### Semester-4

- Chemical Engineering-3
- Principle & Calculations-1
- Heat Transfer – Thermodynamics -1
- Computers-1

### Semester-5

- Principle & Calculations-2n
- Heat Transfer – Thermodynamics-2
- Computers-2
- Polymer Science-1

## Semester-6

- Principle & Calculations-3
- Polymer Science-2
- Chemical Reaction Engineering-1
- Transport Process I

## Semester-7

- Chemical Reaction engineering-2
- Transport Process-2
- Environmental Engineering-1
- Engineering Drawings-1

## Semester-8

- Engineering Drawings-2
- Chemical Reaction Engineering-3
- Environmental Engineering-2
- Group Project

**Total Fees - Rs. 60,900/-**



## Post Graduate Diploma in Chemical Engineering (PGDCE)

### Eligibility –

- Graduate with Experience

### Duration –

- 2 Years ( Regular ) 6 Months ( Accelerated )

### Semester-1

- Engg. Mechanics - I
- Engg. Drawings-I
- Strength of Materials –I
- Chemical Engineering

### Semester-2

- Principles & Calculations
- Heat Transfer -1
- Thermodynamics
- Computers
- Polymer Sc.

### Semester-3

- Chemical Reaction Engg –I
- Transport Process –I
- Engg. Mechanics- II
- Engg. Drawings -II

### Semester-4

- Strengths of Materials –II
- Chemical Reaction Engg.-II
- Transport Process-II
- Heat Tranfer-2

**Total Fees - Rs. 49,900/-**



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## Diploma in Mechanical Engineering (DME)

### Eligibility -

- HSC with Experience

### Duration –

- 1 year ( Regular )
- 4 months ( Accelerated )

### Year I

- Engg. Mechanics
- Engg. Drawings
- Theory of Machines
- Applied Thermodynamics
- Strength of Materials
- Machine Elements

**Total Fees - Rs. 15,500/-**





# Graduate Diploma in Mechanical Engineering (GDME)

## Eligibility -

- SSC with Experience**

## Duration -

- 3 Years ( Regular )**
- 1 Year ( Accelerated )**

## Year I

- Engg. Mechanics
- Engg. Drawings-1
- Strength of Materials
- Chemical Engg.

## Year II

- Principles & Calculations
- Heat Transfers
- Thermodynamic
- Engg. Drawings-2

## Year III

- Computers
- Polymer Sc.
- Chemical Reaction Engg.
- Transport process

**Total Fees - Rs. 30,000/-**



Global Tech Institute of Management

## B.E- Bachelor In Engineering (Mechanical)

### Eligibility -

- HSC/Diploma with Experience

### Duration -

- 4 Years ( Regular )
- 1 Year ( Accelerated )

### Semester-1

- Engg. Mechanics-1
- Engg. Drawings-1
- Theory of Machines-1
- Applied Thermodynamics-1

### Semester-2

- Engg. Mechanics -2
- Engg. Drawings -2
- Theory of Machines-2
- Applied Thermodynamics -2

### Semester-3

- Engg. Mechanics-3
- Engg. Drawings -3
- Strength of Materials-1
- Machine Elements-1

### Semester-4

- Strength of Materials-2
- Machine elements-2
- Instrumentation1
- Fluid Mechanics-1

### Semester-5

- Instrumentation -2
- Fluid mechanics-2
- Refrigeration and Air Conditioning-1
- Manufacturing-1

## **Semester-6**

- Refrigeration and Air Conditioning-2
- Manufacturing-2
- Environmental Engineering-1
- Mechanical Circuits-1

## **Semester-7**

- Mechanical Circuits-2
- Power Generation
- Planning Management
- Group Project

## **Semester-8**

- Environmental Engineering-2
- Power Generation-2
- Major Project
- VIVA

**Total Fees - Rs. 60,900/-**



# M.E - Master in Engineering (Mechanical)

## Eligibility -

- Graduate with Experience

## Duration -

- 2 Years ( Regular )
- 6 Months ( Accelerated )

## Semester -1

- Engg. Management
- Engg. Mechanics
- Engg. Drawings
- Theory of Machines

## Semester- 2

- Applied Thermodynamics
- Strength of Material
- Machine Elements
- Instrumentation

## Semester- 3

- Fundamentals of Computers
- Fluid Mechanics
- Refrigeration & Air Conditioning
- Manufacturing

## Semester- 4

- Mechanical Circuits
- Power Generation
- Planning Management
- Major Project
- VIVA

**Total Fees - Rs. 49,900/-**



# Post Graduate Diploma in Mechanical Engineering (PGDME)

## Eligibility -

- Graduate with Experience

## Duration -

- 2 Years (Regular)
- 6 Months (Accelerated)

## Semester-1

- Engg. Mechanics
- Engg. Drawings
- Theory of Machines
- Applied Thermodynamics

## Semester-2

- Strength of Materials
- Machine Elements - 1
- Instrumentation – 1
- Fluid Mechanics – 1

## Semester-3

- Refrigeration & Air Conditioning
- Manufacturing - 1
- Machine Elements – 2
- Power Generation

## Semester-4

- Instrumentation – II
- Environmental Engg.
- Planning Management
- Manufacturing – II

**Total Fees - Rs. 49,900/-**



## Diploma in Electronics & Communication Engineering (DECE)

### Eligibility -

- HSC with Experience

### Duration –

- 1 year ( Regular )
- 4 months ( Accelerated )

### Year 1

- Engineering Graphics
- Basic Electronics
- Signals and Systems
- Circuit Theory and Design

**Total Fees - Rs. 15,500/-**



# Graduate Diploma in Electronics & Communication Engineering (GDECE)

## Eligibility -

**SSC with Experience**

## Duration -

**3 Years ( Regular )**

**1 Year ( Accelerated )**

## Year I

- Applied Mechanics
- Numerical Analysis and Computer Programming
- Analogy and Digital Electronics
- Electrical Engineering

## Year II

- Instrumentation and Measurements
- Telecommunication Systems & Services
- Antenna and Wave Propagation
- Satellite and Space Communications

## Year III

- Electromagnetic and Radiation
- Digital Communications
- Power Electronics
- Digital Control Engineering

**Total Fees - Rs. 30,000/-**



Global Tech Institute of Management

## B.E- Bachelor In Engineering (Electronics & Communication)

### Eligibility -

- HSC
- Diploma with Experience

### Duration -

- 4 Years ( Regular )
- 1 Year ( Accelerated )

### Semester-1

- Physics
- Mathematics
- Communication Skills
- Fundamental of Computer Prog.

### Semester- 2

- Chemistry
- Mathematics -II
- Elements of Mechanical Engineering
- Basic Electrical Engineering Semester- 3
- Applied Mathematics
- Network Analysis & Synthesis
- Electronics Devices & Circuits
- Electronic Measurement & Instrumentation

### Semester- 4

- Analogy Electronics
- Digital Electronics
- Signals & Systems
- Linear Control Systems

### Semester- 5

- Analogy Comm. Systems
- Total Quality Management
- Antenna & Wave Propagation
- Linear Integrated Circuits



## **Semester- 6**

- Microwave & Radar Engg.
- Digital Communication
- Micro Controller & Embedded Systems
- Digital Signal Processing

## **Semester- 7**

- Industrial Circuit-1
- Power Generation-1
- Electric Machines-1
- Industrial Circuit-2

## **Semester- 8**

- Computer Network
- Optical Fibre Communication
- VLSI Design & Technology
- Dep. Elect. -II&III

**Total Fees - Rs. 60,900/-**



## M.E - Master in Engineering (Electronics & Communication)

### Eligibility -

- Graduate with Experience

### Duration -

- 2 Years ( Regular )

- 6 Months ( Accelerated )

### Semester- 1

- Chemistry
- Mathematics -II
- Elements of Mechanical Engineering
- Basic Electrical Engineering

### Semester- 2

- Analogy Electronics
- Digital Electronics
- Signals & Systems
- Linear Control Systems

### Semester- 3

- Microwave & Radar Engg.
- Digital Communication
- Micro Controller & Embedded Systems
- Digital Signal processing

### Semester- 4

- Computer Network
- Optical Fibre Communication
- VLSI Design & Technology
- Dep. Elect. -II&III

**Total Fees - Rs. 49,900/-**



## B.E- Bachelor In Engineering (Computers )

### Eligibility -

- HSC
- Diploma with Experience

### Duration -

- 4 Years ( Regular )
- 1 Year ( Accelerated )

### Year 1

- Internet
- Database
- Computer Networks
- Software Engineering

### Year 2

- Oracle 9i
- TCP/IP
- Computer Graphics
- Operating Systems Part-III
- Multimedia
- Visual Basic 6

### Year 3

- Systems Part-III
- Operating Systems
- Project
- Java 2
- C++
- Visual Basic 6

### Year 4

- 2002 Multimedia
- Web Applications
- Visual Basic 6
- Java 2
- C++

**Total Fees - Rs. 60,900/-**



## M.E - Master in Engineering (Computers)

### Eligibility -

- Graduate with Experience

### Duration -

- 2 Years ( Regular )
- 6 Months ( Accelerated)

### Year 1

- Oracle9i
- TCP/IP
- Computer Graphics
- Operating Systems Part-III
- Multimedia
- Visual Basic 6

### Year 2

- Multimedia
- Web Applications
- Visual Basic 6
- Java 2
- C++
- Computer Graphics

**Total Fees - Rs. 49,900/-**



## Diploma in Computer Application (DCA)

### Eligibility –

- SSC

### Duration –

- 1 year ( Regular )
- 4 months ( Accelerated )

### Year - 1

- Internet Database
- Computers Networks
- Computer Graphics
- Operating Systems
- Multimedia
- Web Application

**Total Fees - Rs 15,900/-**



# Graduate Diploma in Computer Application (GDCA)

## Eligibility -

- SSC with Experience**

## Duration -

- 3 Years ( Regular )**
- 1 Year ( Accelerated )**

## Year 1

- Internet
- Database
- Computer Networks
- Software Engineering

## Year 2

- Oracle 9i
- TCP/IP
- Computer Graphics
- Operating Systems Part-III
- Multimedia
- Visual Basic 6

## Year 3

- Systems Part-III
- Operating Systems
- Project
- Java 2
- C++
- Visual Basic 6

**Total Fees - Rs. 30,000/-**



# Post Graduate Diploma in Computer Application ( PGDCA )

## Eligibility –

- Graduate
- Diploma (with experience)

## Duration –

- 2 year ( Regular )
- 6 months ( Accelerated )

## Semester – 1

- C Language
- Software Engineering - I
- Oracle 9i
- TCP/IP

## Semester - 2

- Internet Database
- Software Engineering – II
- Visual Basic 6 – I
- C+ Language

## Semester - 3

- C++
- Web Application – I
- Java 2
- Project

## Semester - 4

- Web Application - II
- Multimedia
- Visual Basic 6 – II
- Computer Graphics

**Total Fees - Rs 45,900/-**



# Bachelor in Computer Application (BCA)

## Eligibility –

- Diploma
- SSC ( with experience )

## Duration –

- 3 year ( Regular ),
- 1 year ( Accelerated )

## Semester – 1

- Internet Database – I
- Computer Network - I
- Computer Graphics – I
- Operating Systems – I

## Semester - 2

- Multimedia - I
- Web Application Internet Database – II
- Software Engineering - I

## Semester - 3

- Computer Graphics – II
- Operating Systems – II
- Multimedia - II
- Computer Network - II

## Semester - 4

- Software Engineering – II
- Oracle 9i TCP/IP

## Semester - 5

- Internet Database – I
- Software Engineering - III
- Visual Basic 6 C+

## Semester - 6

- C++
- Web Application
- Java 2
- Project

**Total Fees - Rs 30,000/-**





# Master in Computer Application (MCA)

## Eligibility –

- Graduate
- Diploma (with experience)

## Duration –

- 2 year ( Regular )
- 1 year ( Accelerated )

## Semester - 1

- Computer Networking
- Internet Database
- Operating Systems
- Software Engineering

## Semester – 2

- Web Application
- Multimedia
- Visual Basic 6
- Computer Graphics
- Semester - 3
- TCP/IP
- Oracle 9i
- Java 2
- C#

## Semester - 4

- Project
- VIVA

**Total Fees - Rs 45,900/-**

## SPECIALIZATION LIST

1. Advertising Management
3. Air Transport Management
5. Asset Management
7. Banking Management
9. BPO Management
11. Call Centre Management
13. Clinical Pharmacology
15. Communication Management
17. Consumer Behavior
19. Co-operative Management
21. Corporate Law
23. Cost and Management Accounting
25. Customer Relations Management
27. Dairy Management
29. E-Business Systems
31. Entrepreneur Management
33. Equality Research Management
35. Export Management
37. Finance Management
39. Foreign Exchange Management
41. General Management
43. Health Care Management
45. Holistic Management
47. Hospital Administration
49. Hotel Management
51. Industrial Management
53. Information Technology
55. Interior Management  
Management
57. International Management
59. Investment Analysis Management
61. Labour Law Management
63. Logistics Management
65. Marketing Management
67. Materials Management
69. Mutual Funds Management
71. Operations Management
73. Pathological Lab Management
75. Petroleum Management
77. Portfolio Management
79. Project Management
81. Public Relations Management
83. Retail Management
85. Risk Management
87. Safety Management
89. Sales Management
91. School Management
93. Software Management
95. Supply Chain Management
97. Taxation Management
99. Textile Management
101. Total Safety Management
103. Travel and Tourism Management
2. Agriculture Management
4. Architectural Management
6. Audit Management
8. Bio-Technology Management
10. Business Administration
12. Chartered Finance Management
14. Clinical Research
16. Construction Management
18. Contemporary Auditing
20. Corporate Finance Management
22. Corporate Training
24. Customer Care Management
26. Cyber Law Management
28. E-Commerce
30. Energy Management
32. Environmental Studies
34. Event Management
36. Fashion Management
38. Financial Institution Management
40. Foreign Trade
42. Hardware Management
44. Health Management
46. Hospital Management
48. Hospitality Management
50. Human Resource Management
52. Industrial Marketing
54. Intellectual Property Rights
56. International Finance
58. International Trade
60. Investment Management
62. Library Management
64. Market Risk Management
66. Mass Communication
68. Media Management
70. Networking Management
72. Packaging Management
74. Personal Management
76. Pharmacology Management
78. Production Management
80. Public Administration
82. Purchasing Management
84. Risk and Insurance Management
86. Rural Management
88. Sales & Distribution Management
90. SAP Consultancy
92. Shipping Management
94. Software Project Management
96. Take Over & Acquisition Mgmt
98. Telecom Management
100. Total Quality Management
102. Transport Management
104. Treasury Management

# EXAMINATION PROCEDURE

Distance and E-learning education simply means imparting education from a distance wherein the teacher and the student are physically separated.

The medium of instruction is English comprehensive course content. Comprehensive course content will be supplied to all the students. Students. Enrolled with different programs will receive complete study material in 445 days of payment of full fee. The material supplied will cover the syllabus of the course. Those who wish to take further help can access the library, internet and other sources to widen their knowledge as well as to solve the case studies

**ASSIGNMENTS:** Assignments are in an integral part of the education. The study material supplied will also contain assignment to be submitted by the students to evaluate their performance by the local counsellors.

**DOUBT CLEARANCE:** Local Counsellors will be available during office hours to assist in clearing study related doubts of the students can also seek doubt clearance via internet and subject specialist will answer his queries within next 24 hours.

**ON-O-ONE SESSION :** Students will get their FAQs removed during weekend classes at the last quarter of the session for better grip of the subject. Project Report/Case Studies : Students will be required to prepare and submit the required report/case studies for evaluation by the subject experts. Students will be given opportunities to discuss with their fellow students to interact to learn the practicality of the cases.

**EXAMINATION:** students will get two options to undertake the examination classroom system of examination or home based. The institute will inform well in time to the students for examination schedule and it will be mandatory for all students to appear in the examination at their expenses. The institute will corresponded all documents through ordinary post. In case of delay, also or damage during transit will not be responsibility of the institute. In the personal interest of students, they are advised to keep themselves in touch with the institute for updates and also regularly visit the website. The GTIM reserve the right to add/delete/change/amend the syllabus, course structure, rules and regulations wherever considered necessary and appropriate without any prior notice. The students are advised to keep on login the institute's website for updates.

**EVALUATION:** Evaluation is conceived, developed and administered on a rigorous and fair basis to bring the best in students and prepare them for challenging careers. The Passing marks to obtain are fixed as 50% The following system will be adopted for expression of

## OUR GRADING SYSTEM :-

50-59%	B grade
60-69%	B + grade
70-79%	A grade
80-89%	A + grade
90 & above %	A + + grade

The result will appear on the institute's website. All the successful candidates will be awarded with the certification need to approach Institute's Administration Office or their nearest Center for details of formalities.

For more detail, please visit our website [www.GTIM.in](http://www.GTIM.in)

## Where Our Students are Placed

Oracle  
HCL  
Reliance Insurance  
Tata Motors  
Monnet Group  
NDS India  
ThyssenKrupp

Style marketing  
Northendschool  
Radhi Photo Lab  
Delhi chamber of commerce & industries  
AT&T-GBS  
Golcha Associate  
Hotel gulmarg

Arun Builders  
Go Airline  
D.M.R.C  
OshoPanch karma center  
V Mart Store  
Civi Computers  
New India Assurance  
Intuit  
Kamini Fashions  
ION Traading  
Oppus Software  
Jindal saw Ltd.  
Agilis Intl.  
3i Infotech Ltd

Accenture  
Patilnatur clinics  
Surajmal jewellers  
Star Developers  
Dayal Hotel  
BhavanaImpexPvt. Ltd  
Goverdhan Hardware  
Tata Indicom  
Saya Motors  
Bajaj Auto  
Suruchifinace co.  
Corbus  
LMW  
PEGASYSTEMS

GTIMM