

ISO 9001:2008 Certified International D-Institute

UIMT We Teach How

To Reach Success











Universal Institute of Management& Technology

Introduction

About the UIMT.....

he Universal Institute of Management & Technology, is an ISO 9001:2008 Certified autonomous andnon profit making institute established in the year 2000. We are affiliated to the Universal Education Foundation Trust, duly registered Under the Societies registration act XXI of 1860 Govt. of Mohali, Punjab. Moreover accredited to Accreditation Service for Certifying Bodies (Europe) Shortly Known as ASCBCE. Universal Institute of Distance Learning's Certification is widely recognized and valid in over 140 nations worldwide. Please refer the certification page for more details. UIMT is also is dedicated for the cause of social and educational development and provides a wide range of courses into management, computer application & Engineering.

UIMT's Unique professional effectiveness courses, combined with the support of professional coach, have been recognized by learning fortune 500 companies for repositioning TODAY's PROFESSIONAL AS TOMORROW'S LEADERS.

UIMT conduct autonomous management programme (Diploma/Master Diploma) through Distance Learning Mode (correspondence courses). UIMT aims to provide quality education in basic/ specialized/ advance areas of management including Marketing, Sales, Tourism, Pharmaceutical Marketing, Finance, Human Resource Development, Hospital Management, Management, Insurance Management etc. The courses are designed to develop business leaders by nurturing knoeledge, skills, attitudes & behaviour.

UIMT ofers comprehensive autonomous correspondence programs to train a new generation of managers and entrepreneurs to face with confidence the fluid global challenges of national/international market and get them intellectually enriched.

In UIMT's program you will study topics such as "NEGOTIATING FOR RESULT" and "LEADING TEAMS". Its holiest endeavour is to equip aspiring students have a promising calling and provide innovative courses of higher learning to the careerist.

UIMT courses have the recognition of corporate sector/industry. We invite all those who share our vision, mission and objective to join hands in hand in our effort to build. A new cadre of management professional, who will participate actively in a growth of this era of economics, liberalization and globalization. Come, Let us build a prospectus new world together. More options, Greater Support.







Universal Institute of Management& Technology

Vision :

To Established "World" as the limit for teaching standards & processes. To impart professional education combined with core ethical values to structure thought and, making career for professional.

Mission (To Enhance global competitiveness through imperative & comprehensive course structure at UG & PG levels, and, by including awareness to students, in all aspects, so that benchmarks are set every field.









Universal Institute of Management& Technology

Career Opportunities

The Management Programs Offered by UTNT has very high utility value for :-

- ••• Fresh graduates who wish to seek an entry into the industry but cannot afford full time management programs due to financial or any other constraints.
- ••• Those who are already employed in an industry without any management qualification, but wish t o acquire a widely recognized management qualification to further their career.
- ••• Those who are already working in the industry and want to have additional qualifications for the role rotation or for a better and upward rise in the industry.
- ••• Those who are already working with the industry but aspire to move into a managerial cadre. Personal from the Armed Forces who want to rehabilitate themselves after retirement in the managerial or supervisory positions.
- ••• Those aspiring to join as Management Trainee, Manager, Sales Executive, Area Business Manager, Customer Brokers, Import-Export Agents, Wholesalers, Product Manager, C&F agent of reputed Export House/Pharmaceutical Companies or start one's own Export business.

jective

- ••• To provide education programs to a student population that includes working adult, domestic and international students.
- ••• To provide programs that meet educational needs indentified by industry, government and other institutions of higher education in communities served the institute.
- ••• Enhance the career of students in Business and Management sectors.
- ••• Short duration programs in various faculities which anable the candidates/students to acquire value based and worls-class Management qualifications while working.
- ••• Promoting and developing distance education in India.

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- ••• Provide opportunity to the students who have left their education due to some unavoidable reasons and now wants to continue with their career progression.
- ••• Reach those who either live in or are posted in far flung areas of India and have no regular educational facilities.
 - ••• To provide an international educational environment through implementation of global oriented curriculum.
 - To provide Domestic and International students with an education that blends practical experience with a strong theoretical framework.











Flexibility

- Self Study programmed with extensive study materials (Print CD. and Web based) written and edited for distance learning student.
- Diploma certificat into management computer application and engineering can be completed in short duration of time and as fast track.
- ••• How much time will you need?
- ••• It is difficult to give a precise figure on the number of hours you will need to study as individually it will certainly depend on how quickly you wish to complete.

Choice

- ••• A wide range of courses you choose your course options and plan your work and home commitments.
- ••• More than 100 specializations are available globally
- ••• If you wish you can pay into part payments, or pay the total fees up-front

Advantage

- ••• Is pioneer in providing correspondence management courses in India
- Gives you a way to succeed in life through fast track correspondence courses Has a wide range of courses for students from diverse backgrounds
- ••• Help people to upgrade skills without disturbing their current progression Has a liberal and modular exam pattern which allows student to write the best possible answers by harnessing their talent to the maximum
- ••• Gives a Liberty to the student to complete their courses in a flexible time duration theoretical knowledge of the subject
- Course material is self explanatory and easy to understand
- Has immaculate record of 100% placement assistance

Support

- ••• UIMT extends a warm hand to the Students by giving them all the support them throughout their journey. we are open to counsel respective students who have the zeal to learn and solve high in their professional lives.
- ••• UIMT extends end to end support to its student's right from pre-admission to post completion of course

Course Material

••• The course material is self explanatory and easy to understand. They provide the students proper knowledge of the subject with sufficient examples and case studies the customized course material is reviewed after every 6 month







Pharmaceuticals/Biotech/ Health Care

- 1. Pharmacology Management
- 2. Bio Technology Management
- 3. Hospital Care Management
- 4. Health Care Management
- 5. Pathology Lab Management
- 6. Clinical Pharmacology
- 7. Clinical Research
- 8. Holistic Management
- 9. Hospital Management

Purchase/Bogistics

- 1. Material Management
- 2. Supply chain Management
- 3. Logistics Management
- 4. Total Quality Management
- 5. Purchase Management

Software/Hardware

- 1. Software Project Management
- 2. SAP consultancy Management
- 3. Software Management
- 4. Information Technology
- 5. E Business System
- 6. Corporate IT Management
- 7. Cyber Law Management
- 8. Hardware Management
- 9. E Commerde
- 10. Networking Management
- 11. Data Management

Hotel/Jours & Travels

- 1. Hotel Management
- 2. Hospitality Management
- 3. Travel & Tourism Management
- 4. Transport Management



Human Resource/Personal

- 1. Human Resource Management
- 2. Personnel Management
- 3. Public Administration
- 4. Corporate Law
- 5. Labour Law Management
- 6. Corporate Training
- 7. International Human Resource Management

General

- 1. General Management
- 2. Business Administration
- 3. Co-operative Management

Exclusive

- 1. Dairy Managment
- 2. Rural Management
- 3. Environmental Management
- 4. Family Business Management
- 5. Aviation Management
- 6. School Management
- 7. Shipping Management
- 8. Safety Management
- 9. Event Management
- 10. Packaging Management
- 11. Entrepreneurship Management
- 12. Agriculture Management
- 13. Air Transport Management
- 14. Energy Management
- 15. Risk Management
- 16. Intellectual Property Rights
- 17. Petroleum Management
- 18. Ware House Management
- 19. Library Management
- 20. Management Control Systems
- 21. Civil Management
- 22. Infrastructure Management
- 23. Maintenance Management Many more





Advertising/Media/Communication

- 1. Advertising Management
- 2. Communication Management
- 3. Information Management
- 4. Mass Management
- 5. Media Management
- 6. Portfolio Management
- 7. Public Relationship Management
- 8. Telecom Management

Architecture

- 1. Architecture Management
- 2. Construction Management
- 3. Interior Management

Banking/Finance/Accounts /Insurance

- 1. Banking Management
- 2. Foreign Exchange Management
- 3. Asset Management
- 4. Mutual Fund Management
- 5. Finance Management
- 6. Investment Analysis Management
- 7. Risk & Insurance Management
- 8. Taxation Management
- 9. Investment Management
- 10. International Finance Management Takeover &
- 11. Acquisition Management
- 12. Corporate Finance Management
- 13. Cost and Management
- 14. Treasury Management
- 15. Audit Management
- 16. Chartered Finance Management
- 17. Cost and Management
- 18. Market Risk Management
- 19. Contemporary Auditing
- 20. Stock Management
- 21. Personal Finance Management

BPO / Call Centre

- 1. BPO Management
- 2. Customer Relationship Management
- 3. Customer Care Management
- 4. Call Centre Management

Industries/Production

- 1. Operation Management
- 2. Industrial Management
- 3. Production Management
- 4. Project Management
- 5. Total Quality Management
- 6. Total Safety Management

Marketing

- 1. Marketing Management
- 2. Consumer Management
- 3. International Management
- 4. Sales Management
- 5. Export Management
- 6. International Trade
- 7. Foreign Trade
- 8. Retail Management
- 9. Retail Management
- 10. Marketing Finance
- 11. Service Research
- 12. Product Marketing
- 13. International Marketing
- 14. Rural Marketing

Textiles

- 1. Fashion Management
- 2. Textile Management









Course **E-MBA** DMS **CCA PDM CFM Charted Finance Professional Doctorate in Charter Certified Doctorate in Executive Master Management Studies** Management Manager Accountant in Business **Administration** Post Graduate or Graduate Post Graduate or Graduate Minimum with 3 years of working with 2 years of working Graduate Graduate Graduate **Oualification** Experience Experience Rs. 52,900/-Rs. 47.900/-Rs. 42.900/-Rs. 42,900/-**Total Fees** Rs. 62,900/-Subject ✓ General Management ✓ General Management ✓ International Finance ✓ Advanced Accountancy ✓ General Management Ørganizational ✓ Management ✓ Consumer Behaviour Covered ✓ Consumer behaviour Managment Behaviour ✓ Organizational ✓ Corporate Law ✓ Organizational Accountancy Human Resource ✓ Behaviour \checkmark Cost & Management ✓ Cost Accountancy Behaviour Management ✓ Business Ethics Accountancy ✓ Business ✓ Auditing ✓ Marketing Management ✓ Human Resource ✓ Financial Investment ✓ Taxation Communication ✓ International Business ✓ Take Over & Merger Management ✓ Business Ethics ✓ Corporate Law ✓ Marketing Management ✓ Corporate Finance ✓ Human Resource ✓ Optional Subject ✓ International Business ✓ Financial Investment ✓ Project Study Management ✓ Operations ✓ Finance Project Study ✓ Marketing Management/Optional Management Subject ✓ International Business ✓ Business Management ✓ Corpotrate Law ✓ Optional Subject ✓ Project Study **Course Duration Years** Years **Years** Years Years Fast Track/ Regular 6 Months / 2 Yrs. 6 Months / 2 Yrs. 6 Months / 2 Yrs. 1 Yrs. / 2 Yrs. 6 Months / 2 Yrs. 30 20 20 10 20 **Exams** Days per Semester Days Days Days Days Duration



Universal Institute of Management & Technology PROFESSIONAL COURSE



MBA(4 Sem.) **GDBA PGDBA** Course DBA MBA **Diploma in Business Graduate Diploma Post Graduate Diploma Master Program** Master Administration in Business in Business in Business in Business Administration Administration **Administration** Administration Minimum 10th or equivalent 10+2 or DBA Graduate / GDBA Graduate / GDBA Graduate with Experience **Oualification** Rs.37.900/-Rs.27.900/-Rs.36.900/-Rs.59.900/-**Total Fees** Rs.14,900/-Subject \checkmark Principal of Part-I ✓ General Management ✓ Principal of Management Part-1 ✓ General Management-I ✓ Organizational Behaviour ✓ Business Policy & ✓ Organizational Covered Management ✓ Business Communication ✓ Accountancy ✓ Organizational ✓ Strategic Management Behaviour Consumer Behaviour ✓ Consumer Behaviour ✓ Management Accounting ✓ Business Administration **Behaviour** Sem-II ✓ Personnel Management ✓ Managerial Economics Business ✓ International Business / Business Ethics ✓ Business Communication ✓ Marketing Research ✓ Specialization Communication ✓ Human Resource Part-II ✓ International Business ✓ Specialization Subject ✓ General Management-II Management Part-II ✓ Financial Management ✓ Organizational Behaviour ✓ Production & Material ✓ International Trade ✓ Corporate Law Sem-III ✓ International Business Management ✓ Export Management ✓ E-Commerce ✓ Principal of ✓ Corporate Law Part-III Management ✓ Advertising Management ✓ General Management-III ✓ Applied Operation ✓ Marketing Management ✓ Business Management ✓ Research & Statistic ✓ Specialization-1 ✓ Operations Management ✓ Organizational Behaviour ✓ Specialization-2 ✓ Marketing Management ✓ Specialization Subject ✓ Project Report ✓ Business Ethics **Course Duration** Years Years **Years** Years **Years** Fast Track/ Regular 6 Months / 1 Yrs. 6 Months / 2 Yrs. 6 Months / 2 Yrs. 1 Yrs. / 3 Yrs. 1 Yrs. / 2 Yrs. 20 10 10 10 10 **Exams** Days per Semester Days Days Days Days Duration





MECHANICAL ENGINEERING COURSE

Course	DME	GDME	PGDME	MME
	Diploma in Mechanical Engineering	Graduate Diploma in Mechanical Engineering	Post Graduate Diploma in Mechanical Engineering	Master in Mechanical Engineering
Minimum Qualification	10th or equivalent	10+2 / DME / Diploma	Graduate / Diploma (with Experience)	Graduate / Diploma (with Experience)
Total Fees	Rs.29,900/-	Rs.37,900/-	Rs.32,900/-	Rs.49,900/-
Subject Covered	Part-I ✓ Computer Aided ✓ Draft & Drawing ✓ Engineering Mathematics ✓ Industrial Engg. & Management ✓ Manufacturing Science ✓ Manufacturing Process ✓ Overview of Automation Part-II ✓ Applied Engg. Thermodynamics ✓ Theory of Machine ✓ Automobile Engineering ✓ Hydrolic Machine ✓ Metrology & Quality Control ✓ Machine Design	Part-II ✓ Strength of Materials ✓ Machines Elements ✓ Computers ✓ Instrumentation Part-III ✓ Fluid Mechanic ✓ Refrigeration & Air Conditioning ✓ Manufacturing Environmental Engg.	Part-I ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Theory of Machines ✓ Applied Thermodynamics ✓ Manufacturing Part-II ✓ Strength of Materials ✓ Machine Elements ✓ Fluid Mechanic ✓ Refrigeration & Air Conditioning ✓ Instrumentation	Part-I ✓ General Management ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Theory of Machines ✓ Applied Thermodynamics ✓ Strength of Materials Part-II ✓ Manufacturing ✓ Machine Elements ✓ Fluid Mechanics ✓ Refrigeration & Air ✓ Conditioning ✓ Instrumentation ✓ Environmental Engg.
Course Duration Fast Track/ Regular	Years 1 Yrs. / 2 Yrs.	Years 1 Yrs. / 3 Yrs.	Years 6 Months / 2 Yrs.	Years 1 Yrs. / 2 Yrs.
Exams Duration	20 Days Per Part	10 Days Per Days	10 Days	10 Days Per Sem.





ELECTRICAL ENGINEERING COURSE

Course	DEE	GDEE	PGDEE	MEE
	Diploma in Electrical Engineering	Graduate Diploma in Electrical Engineering	Post Graduate Diploma in Electrical Engineering	Master in Electrical Engineering
Minimum Qualification	10th or equivalent	10+2 / DEE / Diploma	Graduate / Diploma (with Experience)	Graduate / Diploma (with Experience)
Total Fees	Rs.29,900/-	Rs.37,900/-	Rs.32,900/-	Rs.45,900/-
Subject Covered	Part-I ✓ Elements of Electrical Engineering Mathematics ✓ Engineering Mathematics ✓ Electrical Engineering Materials ✓ Linear Control System ✓ Electrical Measurements & Instrumentation Part-II ✓ Electric Circuit Theory ✓ Electrical Machinery ✓ Electrical Machinery ✓ Electrio Magnetic Theory ✓ Power Electronics ✓ Electric Power System	Part-I ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Basic Electronics ✓ Elecricals Engineering Part-II ✓ Electronics Instrumentation ✓ Industrial Electronics ✓ Computers ✓ Industrial Circuit Part-III ✓ Power Generation ✓ Electric Machines ✓ Instrumentation ✓ Networks	Part-I ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Basic Electronics ✓ Electrical Engineering ✓ Electronics Instrumentation ✓ Industrial Electronics Part-II ✓ Computers ✓ Industrial Circuit ✓ Power Generation ✓ Electric Machines ✓ Instrumentation ✓ Networks	Part-I ✓ General Management ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Basic Electronics ✓ Electrical Engineering ✓ Electronics Instrumentation ✓ Industrial Electronics Part-II ✓ Computers ✓ Industrial Circuit ✓ Power Generation ✓ Electric Machines ✓ Instrumentation ✓ Networks ✓ Environmental Engg.
Course Duration Fast Track/ Regular	Years 1 Yrs. / 2 Yrs.	Years 1 Yrs. / 3 Yrs.	Years 6 Months / 2 Yrs.	Years 1 Yrs. / 2 Yrs.
Exams Duration	20 Days Per Part	10 Days Per Part	10 Days	10 Days Per Sem.





ELECTRONICS ENGINEERING COURSE

Course	DEE	GDEE	PGDEE	MEE
	Diploma in Electronic Engineering	Graduate Diploma in Electronic Engineering	Post Graduate Diploma in Electronic Engineering	Master in Electronic Engineering
Minimum Qualification	10th or equivalent	10+2 / DEE / Diploma	Graduate / Diploma (with Experience)	Graduate / Diploma (with Experience)
Total Fees	Rs.29,900/-	Rs.37,900/-	Rs.32,900/-	Rs.45,900/-
Subject Covered	Part-I ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Basic Electronics ✓ Devices & Circuits ✓ Signals & Systems Part-II ✓ Digital Intigrated Circuits ✓ Electronics Instrumentation ✓ Data Communications ✓ Industrial Electronics ✓ Networks	Part-I ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Devices & Circuits ✓ Signals & Systems Part-II ✓ Electronics Instrumentation ✓ Industrial Electronics ✓ Data Communication ✓ Digital Intigrated Circuits Part-III ✓ Microwave & Optional ✓ Communications ✓ Digital Signal Processing ✓ Robotix Signal Processors ✓ Computers	Part-I ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Devices & Circuits ✓ Signals & Systems ✓ Digital Intigrated Circuits Part-II ✓ Electronics Instrumentation ✓ Industrial Electronics ✓ Microwave & Optional ✓ Communications ✓ Robotix Signal Processors ✓ Data Communications	Part-I ✓ General Management ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Devices & Circuits ✓ Signals & Systems ✓ Digital Intigrated Circuits Part-II ✓ Electronics Instrumentation ✓ Industrial Electronics ✓ Data Communication ✓ Microwave & Optional ✓ Communications ✓ Digital Signal Processing ✓ Robotix Signal Processors
Course Duration Fast Track/ Regular	Years 1 Yrs. / 2 Yrs.	Years 1 Yrs. / 3 Yrs.	Years 6 Months / 2 Yrs.	Years 1 Yrs. / 2 Yrs.
Exams Duration	20 Days Per Part	10 Days Per Part	10 Days	10 Days Per Sem.



Exams

Duration

20

Days Per Part

Universal Institute of Management & Technology



DCE **GDCE PGDCE** MCE Course **Diploma in Civil Graduate Diploma in Post Graduate Diploma in** Master in Engineering **Civil Engineering Civil Engineering Civil Engineering** Minimum Graduate / Diploma Graduate / Diploma 10th or equivalent 10+2 / DCE / Diploma Qualification (with Experience) (with Experience) Rs.29,900/-Rs.37,900/-Rs. 32,900/-Rs. 45,900/-**Total Fees** Subject Part-I Part-I Part-I Part-I ✓ Engineering Mechanics ✓ Engineering Mathematics ✓ Engineering Mechanics ✓ General Managment Covered ✓ Elements of Civil Engineering ✓ Engineering Drawings \checkmark Engineering Drawings ✓ Engineering Mechanics \checkmark Elements of Civil Engineering ✓ Elements of Civil Engineering ✓ Engineering Drawings ✓ Civil Engineering Material \checkmark Strength of Materials ✓ Building Construction ✓ Building Construction ✓ Elements of Civil Engineering ✓ Building Construction ✓ Analysis of Structure Part-II ✓ Surveying ✓ Surveying ✓ Transportation ✓ Surveying Part-II ✓ Building Construction ✓ Transportation ✓ Transportation Part-II ✓ Surveying & Leveling ✓ Structures Part-II ✓ Structures ✓ Hydrology & Water Resources ✓ Structures ✓ Computers ✓ Computers ✓ Computers \checkmark Quantity Surveying & Valuation ✓ Foundation Design Part-III ✓ Foundation Design ✓ Transportation ✓ Foundation Design ✓ Irrigation Engineering ✓ Irrigation Engineering ✓ Cost & Valuation ✓ Irrigation Engineering \checkmark Cost & Valuation ✓ Cost & Valuation ✓ Steel Structures ✓ Steel Structures ✓ Steel Structures ✓ Environmental Technology **Course Duration** Years Years Years Years 6 Months / 2 Yrs. Fast Track/ Regular 1 Yrs. / 2 Yrs. 1 Yrs. / 2 Yrs. 1 Yrs. / 3 Yrs.

Fee can be paid by Cash/cheque or Bank Draft In Favour or Universal Institute of Management and Technology Payable at Mohali. INDIA. All candidates shall receive their study Materail within 45 days of enrollment. The Certificate & Marksheet will be dispatched to the candidates address within 60 working days from the date of Submission of answer sheets. Students in the final year can also apply you can also make you payment online by logging onto www.uimtonline.com

10

Days Per Part

10

Days Per Part

10

Days Per Part





ELECTRONIC TELECOMMUNICATION & INFORMATION TECHNOLOGY COURSES

Course	DETE	GDETE	ΜΕΤΕ	DIT	GDIT
	Diploma in Electronics & Telecommunication Engineering	Graduate Diploma in Electronics & Telecommu- -nication Engineering	Master in Electronics & Telecommunication Engineering	Diploma in Information Technology	Graduate Diploma in Information Technplogy
Minimum Qualification	10th or equivalent with Experience	10+2 or DETE	Graduate / GDETE	10th or equivalent	Graduate
Total Fees	Rs.29,900/-	Rs.37,900/-	Rs. 45,900/-	Rs. 29,900/-	Rs. 40,900/-
Subject Covered	Part-I ✓ Engineering Physics ✓ Engineering Mathematics ✓ Basic Electronics ✓ Elements of Computer & I.T ✓ Electronics Communication Part-II ✓ Electronics Devices & Circuit ✓ Engg. Electromagnetic ✓ Field Theory ✓ Control System ✓ Digital Electronics ✓ Electronics Measurments & Instrumentation	Part-I ✓ Engineering Mathematics ✓ Materials Science ✓ Strength of Materials ✓ Computer Aided Drafting & Drawing Part-II ✓ Electronics Devices & Circuits ✓ Digital Circuits ✓ Electronics Communication ✓ Control System Part-III ✓ Digital Signal Processing ✓ Integrated Circuits ✓ Satellite Communication ✓ Microwave & Radar	Part-I ✓ Semiconductor Devices & Modeling ✓ VLSI Technology & Process Modeling ✓ Modern Digital ✓ Communication Technology ✓ Digital Voice & Picture ✓ Communication ✓ Digital Signal Processing ♥ Digital Signal Processing ♥ Digital Image Processing ♥ Part-III ✓ Optical Communication System ✓ Radar System ✓ Wireless Communication ✓ Digital Circuit & System ✓ Optimal Control ✓ Satelite Communication ✓ System	 ✓ Fundamental For I.T. ✓ Professional ✓ Computer & Operating ✓ System ✓ Fundamentals of Programming ✓ Computing Mathematics ✓ Web Publishing Part-II ✓ Networking Fundamentals ✓ Object Oriented Programming ✓ User Interface Design ✓ Enterprise Information Systems ✓ Data Bases 	Part-I ✓ Engineering Mathematics ✓ Material Science ✓ Strength of Materials ✓ Non Conventional Energy Sources ✓ Computer Aided Drafting & Design Part-II ✓ Electronics Devices & Circuits ✓ Introduction to I.T. ✓ Object Oriented Programming ✓ Program Design & Development ✓ ASP. Net or Java or C# Part-III ✓ Princiapls of Communication ✓ Software Engineering ✓ Digital Signal Processing ✓ Telecommunication Switching Technniques ✓ Micrpoprocessor & Micro Controller Aplication
Course Duration Fast Track/ Regular	Years 1 Yrs. / 2 Yrs.	Years 6 Months / 2 Yrs.	Years 6 Months / 2 Yrs.	Years 6 Months / 2 Yrs.	Years 6 Months / 2 Yrs.
Exams Duration	30 Days	20 Days	20 Days	10 Days	20 Days per Semester





CHEMICAL ENGINEERING COURSE

Course	DCE	GDCE	PGDCE	MCE
	Diploma in Chemical Engineering	Graduate Diploma in Chemical Engineering	Post Graduate Diploma in Chemical Engineering	Master in Chemical Engineering
Minimum Qualification	10th or equivalent	10+2 / DCE / Diploma	Graduate / Diploma (with Experience)	Graduate / Diploma (with Experience)
Total Fees	Rs.28,500/-	Rs.35,500/-	Rs. 30,500/-	Rs. 45,500/-
Subject Covered	Part-I ✓ Engineering Mathematics ✓ Engineering Chemistry ✓ Material Science ✓ Chemical Engineering ✓ Thermodynamics Chemicals Technology Part-III ✓ Fundamental of Heat & Mass Transfer ✓ Ecology & Environment ✓ Chemical Principals & Process Calcilation ✓ Chemical Reaction Engineering ✓ Chemical Reaction Engineering ✓ Chemical Instrumentation & Process Control		✓ Engineering ✓ Transport Process	Part-I ✓ General Management ✓ Engineering Mechanics ✓ Engineering Drawings ✓ Chemical Engineering ✓ Strength of Materials ✓ Principals & Calculations Part-II ✓ Heat Transfer ✓ Thermodynamics ✓ Computers ✓ Polymer Science ✓ Chemical Reaction ✓ Engineering ✓ Transport Process ✓ Environmental Engineering
Course Duration Fast Track/ Regular	Years 1 Yrs. / 2 Yrs.	Years 1 Yrs. / 3 Yrs.	Years 6 Months / 2 Yrs.	Years 1 Yrs. / 2 Yrs.
Exams Duration	20 Days Per Part	10 Days Per Part	10 Days Per Part	10 Days Per Part





ADVANCE DIPLOMA COURSE

Course	ADBFM	ADRM	ADMTM	ADFTM
	Advance Diploma	Advance Diploma	Advance Diploma	Advance Diploma
	in Banking & Fianace	in Retail	in Materials	in Foreign Trade
	Managemnt	Managemnt	Managemnt	Managemnt
Minimum Qualification	10+2 or equivalent	10+2 or equivalent	10+2 or equivalent	10+2 or equivalent
Total Fees	Rs. 19,900/-	Rs. 19,900/-	Rs. 19,900/-	Rs. 19,900/-
Subject	 ✓ Marketing Management ✓ Insurance & Risk Management	 ✓ The Retail Environment ✓ Consumer Behaviour ✓ Retail Marketing & Selling Skills	 ✓ Purchasing & Materials	 ✓ Global Business Environment ✓ International Marketing ✓ Management & Research ✓ WTC & Foreign Trade Policy ✓ Trade Documentation & Logistics
Covered	Investment ✓ Marketing of Financial Services	Customer Service Concepts ✓ Retail Operations	Management ✓ Supply Chain Management ✓ Inventory Management	
Course Duration	Years	Years	Years	Years
Fast Track/ Regular	3 Months / 1 Yrs.	3 Months / 1 Yrs.	3 Months / 1 Yrs.	3 Months / 1 Yrs.
Exams	10	10	10	10
Duration	Days	Days	Days	Days