



Saanvi Bahuuddeshiya Shikshan Sanstha's

CHHATRAPATI SHIVAJI INSTITUTE OF MANAGEMENT AND TECHNOLOGY

THE FUTURE BEGINS HERE ...

Maharashtra Govt Reg.No: F - 0036021 (NGP)

ISO 9001 : 2015 Certified International B-School

Accreditation

National Council for Accreditation and Assessment (NCAA)



The NCAA has established three accrediting bodies under its scope of services :

National Council for Distance Education
National Council for Technical Education
National Council for Vocational Training
NCA Registration No. is NCAA001247

The NCAA is dedicated to nurturing quality assurance, protection of the rights of the students. NCAA accreditation aims to instill public confidence in NCAA certified institutions' missions, goals, performances, and resources through meticulous application and peer-developed accreditation standards.

National Council of Distance Education (NCDE)



National Council for Distance Education (NCDE) is a management educational institution assessment and certification body and established under the aegis of its parent body National Council of Accreditation and Assessment (NCAA) assesses and certifies the clients management system according to the standard and scope applied by client. The scope of assessment is "Provision for Management Education".

Once NCAA is satisfied that the systems and processes are well established and properly followed, the NCAA commission issues the NCDE course registration letter to the Institution/College/University offering management education in distance mode and grants permission to use the logos of NCAA and NCDE on their website, mark-sheets, certificates, and any other official literature.

National Council of Technical Education



National Council for Technical Education is a technical educational institution assessment and certification body and established under the aegis of its parent body National Council of Accreditation and Assessment (NCAA). assesses and certifies the clients management system according to the standard and scope applied by client. The scope of assessment is "Provision for Management Education".

Once NCAA is satisfied that the systems and processes are well established and properly followed, the NCAA commission issues the NCDE course registration letter to the Institution/College/University offering management education in distance mode and grants permission to use the logos of NCAA and NCDE on their website, mark-sheets, certificates, and any other official literature.

Affiliation & Accreditation



National Council for Accreditation & Assessment



National Council for Technical Education



National Council for Distance Education



Dubai Accreditation Center (DAC)



IAF (International Accreditation Forum)



ROHS Certification

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About CSIMT

Students will understand the key concepts and their applications in business decisions like make or buy, expand or shutdown, expand or shrink product, mix etc. One will be able to analyze and understand behavior in an organizational context with an emphasis on decision making. Students will understand the importance of efficient operations management and its static importance in the smooth functioning of the business.

Students will be able to understand the working of the global market; will become more sensitive to other cultures and capable of working in international teams. One will also be more comfortable and capable of managing diversity as you will develop strategic skills and adaptability. Students will have the global vision of the business operations and high level of responsibilities. This makes the difference with most specialized masters. One will understand the business as an integrity system, the relations between the functional areas, and long range planning, implementation and control.

You are very well in reach to become an extraordinary personality, you need an extraordinary Institution. Management Education in CSIMT has brought a tremendous aroma in the youth of the society to lead the global corporate chart. The Institute respectfully seeks those who have a keen desire to become destiny- making business leaders. Their association with us will strengthen our hands in our efforts to add value to human life in general and to business world in particular.

Chhatrapati Shivaji Institute Of Management And Technology (CSIMT) was founded by "Saanvi Bahuuddeshiya Shikshan Santha".

CSIMT provides a transformational experience to its students who are expected to maintain the highest standard of personal integrity, professional commitment and business ethics. Life at the institute is a fantastic social experience which develops a sense of belongingness to the community among students and makes cross-cultural interaction easier in their future lives.

We take care to inculcate these values among our students while shaping and sharpening their mindsets by the academic rigor of our programs. Due emphasis is placed on exposing our students to real-life situations of the corporate world and facilitating interaction with the best minds in the industry and with those who have helped achieve their missions with strong ethical undertones. Our Professional Courses emphasizes on the combination of core business subjects and soft skill courses which lead to total personality development of the students. Through our rigorous and intensive teaching methods, we aim to equip our students with the essentials of the business world., Our Institute offers an interwoven program - Understanding the importance of soft skills along with the basic business modules.

Examinations

The Examination Procedure consists of three different Methodologies:

- 1) Study Centre
- 2) Exam from Home / Open Book System
- 3) Online (Subjective/Objective)

Study Centre method consists of complete theoretical Question Answer based examination. Each semester/year will have 10 days for completion. Within these 10 days the examination will be held at the respective study centre where the examination period will be for 3 hours per subject. Students will be allowed to take up examinations as they wish within these 10 days with a day break or with no break.

Exam from Home or the Open Book System is a unique way of appearing for exams. In this method student can appear for the examination any point in time from anywhere across INDIA. Student will be given a period of 10 days for each semester to submit their answer sheets in their respective CSIMT study centres via Courier or Speed Post. The question paper will be completely situation based wherein students will be given different case studies so as to get their practical knowledge on a high. This also results in good practical knowledge for students as they take on different case studies and try and get out their own views & opinions regarding it.

Online Examination will consist of both Subjective and Objective type Questions. Students can submit their answers online through a proper submission id assigned to them. The questions will be situation based so as to get a more vibrant practical knowledge and practical thinking. Each subject will be of 100 marks wherein the passing marks will be 50%. Students will be assigned different grades as per the outcome of their result. Students can collect their Certificates & Mark sheets from the respective Regional Office of CSIMT.

The Grades for Students will be given as follows: -

A + 80% & Above

A 65% - 79%

B + 60% - 64%

B 50% - 59%

MANAGEMENT



Management courses that we offer are highly compatible with International Standards. It has been our constant endeavors to provide the best possible study material for the students. The International curriculum added in our syllabus are an effort to make this possible. We want our students to excel in what they are doing; creating a Manager is not the aim for us, it's making a Manager who can really take its organization on a high.

COURSE	BBA Bachelors Program in Business Administration	MBA Masters Program in Business Administration	DMS Doctorate in Management Studies
ELIGIBILITY CRITERIA	HSC With 3 Years Experience	Graduate with 3 years experience	Post Graduate with 3 years Experience
SYLLABUS	<p>Part I</p> <ul style="list-style-type: none"> ★ Principle Of Management-I ★ Accountancy ★ Business Communication ★ Personal Management ★ Consumer Behavior <p>Part II</p> <ul style="list-style-type: none"> ★ Principle Of Management-II ★ E-Commerce ★ Organization Behavior ★ Corporate Law ★ International Law <p>Part III</p> <ul style="list-style-type: none"> ★ Principle Of Management-III ★ Business Management ★ Operation Management ★ Business Ethics ★ Marketing Management 	<p>SEM I</p> <ul style="list-style-type: none"> ★ Principles Of Management ★ Consumer Behavior ★ Business Communication ★ Organization Behavior <p>SEM II</p> <ul style="list-style-type: none"> ★ Business Ethics ★ Managerial Accounting ★ Corporate Law ★ International Law <p>SEM III</p> <ul style="list-style-type: none"> ★ Export Management ★ E-Commerce ★ Advertising Management ★ Marketing Management <p>SEM IV</p> <ul style="list-style-type: none"> ★ Business Management ★ Specialization I ★ Specialization II ★ Project Study 	<ul style="list-style-type: none"> ★ Business Management ★ Consumer Behavior ★ Organization Behavior ★ Business Communication ★ Business Ethics ★ Human Resource Management ★ Marketing Management ★ International Management ★ Corporate Law ★ Operations Management/ (Optional Subject) ★ Project Study
COURSE DURATION	1-3 year	1-2 Year	1-2 Year
TOTAL FEES	30,450/-	50,450/-	55,450/-

Final year student can apply As well. Fees can be paid by Cheque or Demand Draft in favor of "Chhatrapati Shivaji Institute of Management and Technology" Payable at Nagpur, India. "The Study Material will be given to all the candidates within 30 working days. Student can collect their marksheet & certificate from the office of CSIM After 30 working days of the examination.

Specialization List

Finance Management

Finance Management
Banking Management
International Finance Management
Corporate Finance Management
Chartered Finance Management
Cost And Accounting Management
Audit Management
Taxation Management
E-Commerce

International Trade:

Retail Management
Foreign Trade Management
Foreign Exchange Management
International Trade Management
Supply Chain Management

Safety Management :

Total Safety Management
Total Quality Management
Packaging Management
Warehouse Management

Health Care & Hospital Management:

Health Care Management
Hospital Management
Hospital Administration Management
Clinical Research Management
Clinical Pharmacology Management
Pathological Lab Management

Law & Property Rights Management:

Corporate Law Management
Labour Law Management
Cyber Law Management
Intellectual Property Rights

Some More....

Media Management
Dairy Management
Telecom Management
Event Management
Entrepreneur Management
Mass Communication
Call Center Management
Advertising Management
Hotel Management
Environmental Studies
Fashion & Designing Management

Information Technology:

Information Technology
E Bussiness systems Management
Hardware Management
Networking Management
Project Management

Software Management
Software Project Management

Aviation and Transport:

Transport Management
Logistic and Cargo Management
Air Transport Management
Shipping Management
Travel and Tourism Management
Export and Import Management

Risk & Equity:

Risk and Insurance Management
Portfolio Management
Asset Management
Equity Management
Investment Management
Investment Analysis Management
Market Risk Management
Mutual funds Management
Take over and Acquisition Management

Industrial Management:

Industrial Management
Energy and Power Management
Industrial Marketing Management
Production Planning Management
Industrial Project
Textile Management

Construction & Architectural Management:

Construction Management
Material Management
Architectural Management
Interior Management

Customer Care Management

Customer Care Management
Hospitality Management
Public Relationship Management
Public Administration Management

Agriculture & Rural :

Rural Management
Agricultural Management

Marketing & Sales Management:

Marketing Management
Sales and Distribution Management
Sales Management
Purchasing Management

Operations Management:

Human Resource Management
Operation Management
Business Administration
Consumer Behavior

Corporate Training
General Management

Group Sap (B):

Sap-FI (Financial Accounting)
Sap-HR (Human Resource)
Sap-SD (Sales and Distribution)
Sap- MM (Material Management)
Sap- PP (Production Planning)
Sap-QM (Quality Management)
Sap-SCM (Supply Chain Management)

PROFESSIONAL MANAGEMENT



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COURSE	DBM Diploma in Business Management	EMBA Executive Masters in Business Administration	CFP Chartered Finance Planner
ELIGIBILITY CRITERIA	HSC with Experience	Graduate with 3 years experience	Graduate Or MBA with 2 years experience
SYLLABUS	<ul style="list-style-type: none"> ★ Principles of Management ★ Business Ethics ★ Specialization I ★ Specialization II 	Part I <ul style="list-style-type: none"> ★ Management Principal & Practices ★ Marketing Management ★ Human Resource Management ★ Corporate Law Part II <ul style="list-style-type: none"> ★ Managerial Economics ★ Foreign Trade Management ★ Operational Management (Optional) ★ Project on Specialization 	<ul style="list-style-type: none"> ★ Principles of Accountancy ★ Cost & Management Accountancy ★ Audit Management ★ Corporate Finance & Law ★ Financial Organization Management ★ Banking & Investment ★ International Finance Management
COURSE DURATION	6 Months - 1 Year	1-2 Year	1-2 Year
TOTAL FEES	15,450/-	35,450/-	35,450/-

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EXECUTIVE MANAGEMENT



Executive Management courses come with a specific approach towards the professionals for whom we offer highly compatible courses with International Standards. It has been our constant endeavors to provide the best possible study material for the students.

COURSE	PGDBM Post Graduate Diploma in Business Management	PGDFM Post Graduate Diploma in Finance Management	PGDIB Post Graduate Diploma in International Business
ELIGIBILITY CRITERIA	Graduate Or Diploma with 3 years Experience	Graduate Or Diploma with 3 years Experience	Graduate Or Diploma with 3 years Experience
SYLLABUS	Part - I ★ Management Principles and Practices ★ Management Economics ★ Consumer Behaviour ★ International finance Part - II ★ Marketing Management ★ Corporate Law ★ Business Management (Optional) ★ Business Economics	Part - I ★ Management Principles & Practices ★ Finance Management ★ International Finance Part - II ★ Corporate Finance Management ★ Corporate Law ★ Banking & Investment Management	Part - I ★ Management Principles & Practices ★ International Marketing ★ International Finance Part - II ★ Indian Foreign Trade ★ International Business Laws ★ Business Development Management
COURSE DURATION	6 Months - 2 Year	6 Months - 2 Year	6 Months - 2 Year
TOTAL FEES	35,450/-	35,450/-	35,450/-

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HOTEL MANAGEMENT



Management courses that we offer are highly compatible with International Standards. It has been our constant endeavors to provide the best possible study material for the students. The International curricula added in our syllabus are an effort to make this possible. We want our students to excel in what they are doing; creating a Manager is not the aim for us, its making a Manager who can really take its organization on a high.

COURSE	Diploma in Hotel Management	Bachelor's Program in Hotel Management	Master's Program in Hotel Management
ELIGIBILITY CRITERIA	SSC With 2 Years Experience	HSC With 3 Years Experience	Graduate With 3 Years Experience
SYLLABUS	<p>Part I</p> <ul style="list-style-type: none"> ★ Front Office Operations ★ Business Communication ★ Food & Beverages Service <p>Part II</p> <ul style="list-style-type: none"> ★ Accommodation Operation ★ Hotel Information System ★ Bakery & Confectionery <p>Part III</p> <ul style="list-style-type: none"> ★ Hotel Accounting & Finance ★ Travel & Tourism Management ★ Global Cuisine & Culture 	<p>Part I</p> <ul style="list-style-type: none"> ★ Front Office Operation ★ Food Production ★ Food & Beverages Services ★ Business Communication ★ Conversational French <p>Part II</p> <ul style="list-style-type: none"> ★ Bakery & Confectionery ★ Distilled Beverages ★ Safety & First Aid ★ Hotel Accounting & Finance ★ Travel & Tourism Management <p>Part III</p> <ul style="list-style-type: none"> ★ Nutrition & Food Science ★ Hotel Information System ★ Accommodation Operation ★ Applied Operations Research ★ Global Cuisine & Culture 	<p>Part I</p> <ul style="list-style-type: none"> ★ Principles & Practices of Management ★ Food Production ★ Food & Beverages Services ★ Business Communication ★ Conversational French ★ Bakery & Confectionery <p>Part II</p> <ul style="list-style-type: none"> ★ Accommodation Operation ★ Applied Operations Research ★ Global Cuisine and Culture ★ Safety & First Aid ★ Hotel Accounting & Finance ★ Travel & Tourism Management
COURSE DURATION	1-3 year	1-3 year	1-2 Year
TOTAL FEES	30,450/-	40,450/-	35,450/-

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Diploma Programs

1. Diploma In Business Management

- a) Elements Of Management
- b) Office Administration-Methods and Systems
- c) Financial Management
- d) Marketing Management

2. Diploma In Business Organization Management

- a) Elements Of Management
- b) Organization Behavior
- c) Fundamental Of Mgt. Information System
- d) Basics of Accounts of Finance

3. Diploma In Office Administration

- a) Elements Of Management
- b) Organization Behavior
- c) Office Administration-Methods And Systems
- d) Industrial Law

4. Diploma In Sales & Marketing Management

- a) Elements Of Management
- b) Sales Management
- c) Marketing Research
- d) Marketing Management

5. Diploma In Industrial Relations & Personal Mgt.

- a) Elements of Management
- b) Labour Welfare Law
- c) Industrial Relations & Legislation
- d) Personnel Management

6. Diploma In Human Resources Development

- a) Elements Of Management
- b) Organization Behavior
- c) Training Methodology & Evaluation
- d) Human Resources Development

7. Diploma In Labour Laws

- a) Elements Of Management
- b) Labour Law Relating To Labour Welfare
- c) Labour Law Relating To Industrial Relations
- d) Organization Behavior

8. Diploma In Financial Management

- a) Elements Of Management
- b) Management Accounting
- c) Indian Financial System
- d) Financial Management

9. Diploma In Production Management

- a) Elements Of Management
- b) Organization Behavior
- c) Production Management
- d) Quantitative Technique

10. Diploma In Material Management

- a) Elements Of Management
- b) Purchase Management
- c) Stores & Material Management
- d) Inventory Management

11. Diploma In Export & Import Management

- a) Elements Of Management
- b) Organization Behavior
- c) Export & Import Documentation
- d) International Economics & Foreign Trade

12. Diploma In Industrial Safety

- a) Elements Of Management
- b) Environment & Industrial Safety
- c) Industrial Safety -I (Health & Safety)
- d) Industrial Safety -II (Engg. & Management)

13. Diploma In Research & Development

- a) Elements Of Management
- b) Organization Behavior
- c) Research Methodology
- d) Marketing Research

14. Diploma In Advertising & Public Relations

- a) Elements Of Management
- b) Public Relations
- c) Advertising
- d) Consumer Behavior

15. Diploma In Mass Communication

- a) Elements Of Management
- b) Public Relations
- c) Journalism
- d) Mass Communications Media

**COURSE
DURATION**

1 Year

**TOTAL
FEES**

Rs. 15,450/-

Diploma Programs

16. Teacher Training Education

- a) Elements of Management
- b) Guidance & Counselling
- c) School Organization & Management
- d) Teaching Methods & Evaluation

17. Educations Management

- a) Elements of Management
- b) Guidance & Counselling
- c) Teaching Learning Transaction
- d) Education For National Development

18. International Business

- a) Elements of Management
- b) Export Marketing
- c) International Marketing Management
- d) International Economics & Foreign Trade

19. International Marketing Management

- a) Elements of Management
- b) International Marketing
- c) Consumer Buyer Behavior
- d) Business Communication

20. Hotel Management

- a) Elements of Management
- b) Hotel Front Office Operation
- c) Hospitality Management
- d) Hotel Management

21. Hospital Administration

- a) Elements of Management
- b) Hospital Planning and Classifications
- c) Hospital Functions & Services
- d) Hospital Administration & General Management

22. Cyber-Law

- a) Elements of Management
- b) Basics of Computer
- c) Introduction to Internet & Intranet Security
- d) Cyber-Law

23. Internet & Internet Security

- a) Elements of Management
- b) Computer Networking Concepts
- c) Internet Applications & Web Pages
- d) E-Commerce

24. Logistics & Supply Chain Management

- a) Elements Of Management
- b) Logistics
- c) Supply Chain Management
- d) Warehouse Management

25. Fire & Safety

- a) Elements of Management
- b) Environmental & Industrial Safety
- c) Fire & Safety
- d) Industrial Fire & Safety

26. Retail Management

- a) Elements of Management
- b) Retail Management
- c) Operation Management
- d) Organization & Operating of Retailing

27. Construction/ Construction Safety

- a) Elements of Management
- b) Constructions Management
- c) Material Management
- d) Basic of Safety Management

28. Agricultural Management

- a) Elements of Management
- b) Agricultural Management
- c) Crop Production & Protection
- d) Post Harvest Technique

29. Mining Management

- a) Elements of Management
- b) Introduction To Mining Engineering
- c) Surface & Underground Mining
- d) Basic of Safety Management

**COURSE
DURATION**

1 Year

**TOTAL
FEES**

Rs. 15,450/-

MECHANICAL ENGINEERING



Engineering courses that we offer are highly compatible with International Standards. It has been our constant endeavors to provide the best possible studymaterial for the students. The International curriculum added in our syllabus are an effort to make this possible. We want our students to excel in what they are doing; creating an Engineer is not the aim for us, its making an Engineer who can really take its organization on a high.

COURSE	Diploma in Mechanical Engineering	Bachelor's Program in Mechanical Engineering	
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience	
SYLLABUS	SEM – I 1. English Communication 2. Applied Mathematics-I. 3. Basic Electrical & Electronics Engg 4. Engg. Graphics 5. Basic Electrical & Electronics Lab	SEM – I 1. Applied Mathematics - I 2. Applied Physics - I 3. Applied Chemistry - I 4. Manufacturing Process 5. Introduction to Computers & Auto CAD 6. Communication Skills - I	SEM – V 1. Business Communication & Ethics 2. Heat Transfer 3. Internal Combustion Machine 4. Mechanical Measurement & Control 5. Production Process III 6. Theory of Machine II
	SEM – II 1. Applied Mathematics-II 2. Applied Science 3. Mechanical Engg Science 4. Computer aided Engineering 5. Applied Science Lab	SEM – II 1. Communication Skills - II 2. Applied Physics - II 3. Applied Chemistry - II 4. Introduction to Programming 5. Engineering Mechanics 6. Electrical Science	SEM – VI 1. Mechanics 2. Hydraulic Machinery 3. Mechanical Vibrations 4. I.C. Engine 5. Machine Design I 6. Heat and Mass Transfer
	SEM– III 1. Engineering Mechanics 2. Strength of Materials 3. Fluid Mechanics 4. Manufacturing Technology-I 5. Mechanical Measurements	SEM – III 1. Applied Maths 2. Thermodynamics 3. Strength of Material 4. Production Process - I 5. Computer Aided Machine Drawing 6. Database Information Retrieval System	SEM -VII 1. Machine Design II 2. CAD/CAM /CAE 3. Industrial Robotics 4. Cryogenic Engineering 5. Dynamic System Modeling & Analysis 6. Nuclear Technology
	SEM - IV 1. Theory of Machines 2. Thermal Engineering-I 3. Manufacturing Technology-II 4. Fluid Power Engineering 5. Fluid Power	SEM – IV 1. Applied Maths IV 2. Fluid Mechanics 3. Theory of Machines 4. Production Process - II 5. Material Technology 6. Industrial Electronics	SEM – VIII 1. Automobile Engineering 2. Finite Element Analysis 3. Artificial and Machine Intelligence 4. Mechanical System Design 5. Business Process Re engineering 6. Process Equipment Design
	SEM– V 1. Basic Management Skills 2. Thermal Engineering-II 3. Design of machine elements 4. Mechatronics 5. C-Programming		
	SEM– VI 1. Estimating and costing 2. Automobile Engineering 3. Computer integrated manufacturing 4. Thermal Engineering 5. Power plant engineering		
COURSE DURATION	1 - 3 Years	1 - 4 Years	
TOTAL FEES	30,450/-	40,450/-	

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MECHANICAL ENGINEERING



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COURSE	Master in Mechanical Engineering
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience
SYLLABUS	<p>SEM – I</p> <ol style="list-style-type: none"> 1. Manufacturing Process & Analysis 2. Advanced Kinematics & Dynamics of Machines 3. Advanced Machine Design - I 4. Finite Element Analysis 5. Robotics & Manufacturing Automation 6. Advanced Machine Design - II 7. Research Methodology <p>SEM – II</p> <ol style="list-style-type: none"> 1. Computer Aided Design 2. Stress Analysis 3. Mechanical Design - I 4. Applied Dynamics & Vibrations 5. Cyber Security 6. Optimization Methods in Engineering Design 7. Finite Element & Boundary Element Methods <p>SEM – III</p> <ol style="list-style-type: none"> 1. Design of Mechanisms & Manipulators 2. Mechanical Design - II 3. Manufacturing Technology 4. Modelling of Thermal System 5. Viscous Fluid Flow 6. Advanced Heat Transfer 7. Gas Dynamics <p>SEM – IV</p> <ol style="list-style-type: none"> 1. Design of Heat Exchangers 2. Energy Analysis of Thermal System 3. Computational Fluid Dynamics 4. Energy Economics & Management 5. CHEMICAL ENGINEERING 6. Hydraulics & Pneumatics 7. Specialization/ Optional Subject
COURSE DURATION	1 - 2 Years
TOTAL FEES	35,450/-



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CHEMICAL ENGINEERING



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COURSE	Diploma in Chemical Engineering	Bachelor's Program in Chemical Engineering
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience
SYLLABUS	<p>SEM- I</p> <ol style="list-style-type: none"> 1. Engg. Drawing 2. Engg. Chemistry 3. Polymer Science - I <p>SEM - II</p> <ol style="list-style-type: none"> 1. Heat & Mass Transfer 2. Computer Fundamentals 3. Polymer Science-II <p>SEM- III</p> <ol style="list-style-type: none"> 1. Production Engg. 2. Environmental Chemistry & Pollution Control 3. Polymer Science-III <p>SEM-IV</p> <ol style="list-style-type: none"> 1. Environment and Energy studies 2. Communication Skill 3. Electrical Workshop Practice 4. Element of Electrical Engineering <p>SEM-V</p> <ol style="list-style-type: none"> 1. Engineering Graphics 2. Heat Transfer Operation 3. Solid Fluid Operation 4. Ethics and Values <p>SEM-VI</p> <ol style="list-style-type: none"> 1. Process equipment design 2. Plant utilities and energy 3. Hydro-carbon technology 4. Mini project 	<p>SEM - I</p> <ol style="list-style-type: none"> 1. Engg. Drawing 2. Engg. Chemistry 3. Polymer Science-I 4. Heat & Mass Transfer <p>SEM- II</p> <ol style="list-style-type: none"> 1. Advanced Computer- Architecture 2. Polymer Science-II 3. Organic Chemistry 4. Physical Chemistry <p>SEM - III</p> <ol style="list-style-type: none"> 1. Polymer Science-III 2. Production Engg 3. Environmental Chemistry & Pollution Control 4. Computer Aided Engg <p>SEM- IV</p> <ol style="list-style-type: none"> 1. Chemistry Process Technology 2. Advanced Biochemistry 3. Chemical Reaction Engg 4. Production Engg <p>SEM-V</p> <ol style="list-style-type: none"> 1. Mass Transfer operation 2. Instrumentation and process control 3. Plant utilities and energy efficiency 4. Environmental pollution control and safety management <p>SEM-VI</p> <ol style="list-style-type: none"> 1. Chemical reaction engineering-I 2. Process equipment design 3. Food Technology <p>SEM-VII</p> <ol style="list-style-type: none"> 1. Modeling and simulation 2. Transport phenomena 3. Non-conventional energy sources 4. Bio-process engineering <p>SEM-VIII</p> <ol style="list-style-type: none"> 1. Bio-Medical Engg.
COURSE DURATION	1 - 3 Years	1 - 4 Years
TOTAL FEES	30,450/-	40,450/-

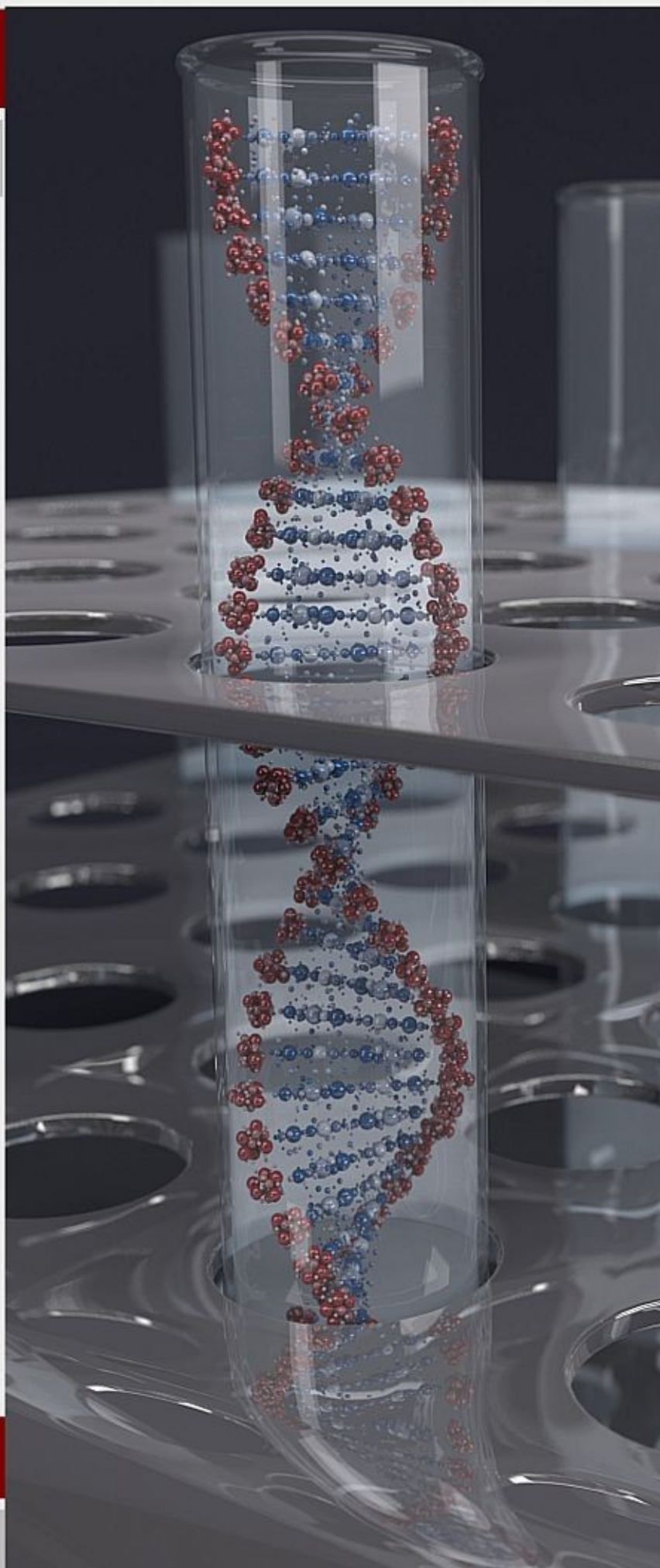
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COURSE	Master in Chemical Engineering
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience
SYLLABUS	<p>SEM - I</p> <ol style="list-style-type: none"> 1. Engg Drawing 2. Engg Mechanics 3. Heat & Mass Transfer 4. Engg. Chemistry <p>SEM - II</p> <ol style="list-style-type: none"> 1. Heat Thermodynamics 2. Organic Chemistry 3. Production Engg 4. Polymer Science-I <p>SEM - III</p> <ol style="list-style-type: none"> 1. Polymer Science-II 2. Polymer Science-III 3. Computer Fundamentals 4. Environmental Chemistry & Pollution Control <p>SEM - IV</p> <ol style="list-style-type: none"> 1. Advanced Fluid Mechanics 2. Advanced Mass Transfer 3. Advanced Transport Phenomena
COURSE DURATION	1 - 2 Years
TOTAL FEES	35,450/-



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CIVIL ENGINEERING



Engineering courses that we offer are highly compatible with International Standards. It has been our constant endeavors to provide the best possible study material for the students. The International curriculum added in our syllabus are an effort to make this possible. We want our students to excel in what they are doing; creating an Engineer is not the aim for us, its making an Engineer who can really take its organization on a high.

COURSE		Diploma in Civil Engineering	Bachelor's Program in Civil Engineering
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience	
SYLLABUS	<p>SEM - I</p> <ol style="list-style-type: none"> 1. Finite Element Analysis 2. Engineering Drawing 3. Surveying - I 4. Theory of Structure 5. Strength of Material <p>SEM - II</p> <ol style="list-style-type: none"> 1. Surveying - II 2. Foundation Engineering 3. Geotechnical Engineering 4. Concrete Technology 5. Design of Structure - I <p>SEM - III</p> <ol style="list-style-type: none"> 1. Inelastic Analysis of Plates 2. Engineering Mathematics - I 3. Surveying - III 4. Structural Mechanics 5. Fluid Mechanics - I <p>SEM - IV</p> <ol style="list-style-type: none"> 1. Fluid Mechanics - II 2. Architectural Planning & Design of Building 3. Structural Analysis - I 4. Engineering Geology 5. Advanced Design of Concrete Structure <p>SEM - V</p> <ol style="list-style-type: none"> 1. Building Planning & Design 2. Construction Management 3. Numerical methods 4. Structural Analysis - II 5. Theory of Elasticity & Plasticity <p>SEM - VI</p> <ol style="list-style-type: none"> 1. Transportation Engineering - I 2. Water Resource Engineering - I 3. Structural Dynamic & Earthquake Engineering 4. Structural Design 5. Environmental Engineering 	<p>SEM - I</p> <ol style="list-style-type: none"> 1. Calculus 2. Physics 3. Mechanics of Solids 4. Engineering Graphics 5. English <p>SEM - II</p> <ol style="list-style-type: none"> 1. Chemistry 2. Environment & Energy Studies 3. Elements of Electrical Engineering 4. Communication Skills 5. Engineering Mathematics - II <p>SEM - III</p> <ol style="list-style-type: none"> 1. Building Technology & Material 2. Engineering Mathematics - III 3. Surveying 4. Strength of Material 5. Geotechnical Engineering <p>SEM - IV</p> <ol style="list-style-type: none"> 1. Fluid Mechanics - I 2. Architectural Planning & Design of Building 3. Structural Analysis - I 4. Engineering Geology 5. Concrete Technology 	<p>SEM - V</p> <ol style="list-style-type: none"> 1. Infrastructure Engineering 2. Construction Techniques 3. Structural Design - I 4. Structural Analysis - II 5. Fluid Mechanics - II <p>SEM - VI</p> <ol style="list-style-type: none"> 1. Advanced Surveying 2. Foundation Engineering 3. Structural Design - II 4. Environmental Engineering 5. Concrete Technology - II <p>SEM - VII</p> <ol style="list-style-type: none"> 1. Plane Surveying 2. Structural Analysis - III 3. Finite Element Analysis 4. Steel Structures 5. Elements of Transportation Engineering <p>SEM - VIII</p> <ol style="list-style-type: none"> 1. Computer Application in Civil Engineering 2. Elements of Environmental Engineering 3. Air Pollution & Control 4. Soil Dynamics 5. Construction Management 6. Transportation Engineering
COURSE DURATION	1 - 3 Years	1 - 4 Years	
TOTAL FEES	30,450/-	40,450/-	

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CIVIL ENGINEERING



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COURSE	Master in Civil Engineering
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience
SYLLABUS	<p>SEM – I</p> <ol style="list-style-type: none"> 1. Advanced Structural Mechanics - I 2. Advanced Design of Concrete Structure 3. Structural Dynamics 4. Foundation Engineering 5. Advanced Materials 6. Numerical Methods in Engineering 7. Communication Skills for Engineers <p>SEM – II</p> <ol style="list-style-type: none"> 1. Advanced Structural Mechanics - II 2. Advanced Design of Steel Structure 3. Earthquake Engineering 4. Building Environment & Services 5. Construction & Project Management 6. Operation Research 7. Environmental Risk Assessment & Hazard Management <p>SEM – III</p> <ol style="list-style-type: none"> 1. Construction Techniques & Equipment 2. Low Cost Housing 3. Construction Cost Dynamics 4. Probability, Statistics & Optimization Techniques 5. Architecture & Town Planning 6. Environment Impact Assessment 7. Bridge Engineering <p>SEM – IV</p> <ol style="list-style-type: none"> 1. Transportation Economics 2. Soil Mechanics 3. Water Power Engineering 4. Technologies for Rural Development 5. Fundamental Specifications for Steel Construction
COURSE DURATION	1 - 2 Years
TOTAL FEES	35,450/-



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INFORMATION & TECHNOLOGY



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COURSE	Diploma in Information & Technology Engineering	Bachelor's Program in Information & Technology Engineering	
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience	
SYLLABUS	SEM – I 1. Foundation of Information Tech. 2. Data Structures & Algorithms. 3. Operating Systems. SEM – II 1. Network & Systems. 2. Digital & Analogue Communication. 3. Object Oriented Programming C++. SEM – III 1. Software Project Management. 2. Multimedia Systems. 3. Web Technology. SEM – IV 1. Applied Mechanics 2. Applied Physics 3. Engg. Drawing SEM – V 1. Basics of IT 2. Basics of Digital Electronics 3. Computer Programming Using C SEM – VI 1. Multimedia Applications 2. Computer Workshop 3. System Analysis & Design	SEM - I 1.Foundation of Information Tech. 2.Data Structures & Algorithms. 3.Operating Systems.I 4.Database Management SEM - II 1.Network & Systems. 2.Object Oriented Programming C++. 3.Digital & Analogue Communication. 4.Computer Graphics SEM- III 1.Engineering Software. 2.Project Management. 3.Multimedia Systems 4.Systeme & Network Administration SEM- IV 1.Adv. Java. 2.Web Technology. 3.E-Commerce 4.Mini Project (Compulsory)	SEM-V 1. Applied Mathematics 2. Computer Architecture 3. Image Processing Laboratory 4. Project Laboratory SEM-VI 1. Distrubuted System & Applications. 2. Management 3. Elective IV 4. Digital Processing 5. Comprehensive Viva & Voce 6. Project & Seminar SEM - VII 1. Computer Network 2. Database Technology 3. Data System Design SEM - VIII 1. Display System Engg. 2. Digital Signal Processing 3. Electronic Device Circuits 4. Internet Programming
	COURSE DURATION	1 - 3 Years	1 - 4 Years
TOTAL FEES	30,450/-	40,450/-	

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INFORMATION & TECHNOLOGY



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COURSE	Master in Information & Technology Engineering
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience
SYLLABUS	<p>SEM I</p> <ol style="list-style-type: none"> 1. Foundation of Information Tech. 2. Network & Systems. 3. Object Oriented Programming C++. 4. Database Management. <p>SEM II</p> <ol style="list-style-type: none"> 1. Software Engineering. 2. Computer Graphics. 3. Software Project Management. 4. Multimedia Technology. <p>SEM III</p> <ol style="list-style-type: none"> 1. Advanced JAVA. 2. System & Network Administration. 3. E – Commerce. 4. Specialization <p>SEM IV</p> <ol style="list-style-type: none"> 1. Networking Technology 2. Object Oriented Programming 3. Program Design & Development 4. Software Engineering
COURSE DURATION	1 - 2 Years
TOTAL FEES	35,450/-

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ELECTRONICS & TELE-COMMUNICATION ENGINEERING



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COURSE	Diploma in Electronics & Telecommunications Engineering	Bachelor's Program in Electronics & Telecommunications Engineering
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience
SYLLABUS	<p>SEM – I</p> <ol style="list-style-type: none"> 1.Basic Physics 2.Basic Chemistry 3. Basic Mathematics 4.English 5.Engineering Graphics <p>SEM – II</p> <ol style="list-style-type: none"> 1. Applied Science (Electronics) 2. Engineering Mathematics 3.Electronic Components & Application 4. Electronics Engineering 5.Communication Skills <p>SEM – III</p> <ol style="list-style-type: none"> 1.Applied mathematics 2.Basic Electronics 3. Electrical Engineering 4.Principles of Digital Techniques 5. Industrial Measurements <p>SEM – IV</p> <ol style="list-style-type: none"> 1.Applied Electronics 2. Linear Integrated Circuits 3. Digital Techniques & Microprocessor 4. Electronic Instruments & Measurements 5.Analogue Communication <p>SEM – V</p> <ol style="list-style-type: none"> 1. Principles of Computer Architecture & Maintenance 2. Microcontrollers 3.Digital Communication 4. Industrial Electronics 5.Maintenance of Electronic Equipments <p>SEM – VI</p> <ol style="list-style-type: none"> 1.Audio Video Engineering 2.Control Systems 3. Advance Communication System 4. Mobile Communication 5. Embedded System 	<p>SEM – I</p> <ol style="list-style-type: none"> 1. Calculus 2. Physics 3. Mechanics of Solids 4. Engineering Graphics 5. English 6. Linear Algebra <p>SEM – II</p> <ol style="list-style-type: none"> 1. Chemistry 2. Environment & Energy Studies 3. Art of Programming 4. Elements of Electrical Engineering 5. Communication Skills 6. Electronics Devices & Circuits - I <p>SEM – III</p> <ol style="list-style-type: none"> 1. Digital Circuits 2. Network Analysis 3. Linear Control System 4. Vector Calculus, Complex Variables & Differential Equations 5. Economics For Engineers 6. Ethics & Values <p>SEM – IV</p> <ol style="list-style-type: none"> 1. Probability Distributions & Numerical Methods 2. Signals & Systems 3. Electronics Devices & Circuits - II 4. Electrical Machines & Drives 5. Communication Systems 6. Electronics Design, Tools and Packages <p>SEM -- V</p> <ol style="list-style-type: none"> 1. Electromagnetics Engineering 2. Integrated Circuits and Applications 3. Microprocessor & Computer Architecture 4. Modern Measurement & Instrumentation 5. Digital Communication 6. Digital Signal Processing <p>SEM -- VI</p> <ol style="list-style-type: none"> 1. Microprocessor & Microcontroller 2. Law for Engineers 3. Digital System design 4. Antenna & Wave Propagation 5. Fiber Optic Communication 6. Digital Integrated Circuit Design <p>SEM -- VII</p> <ol style="list-style-type: none"> 1. System Modeling & Design 2. Estimation & Detection Theory 3. Telecom Networks 4. Analog Integrated Circuit Design 5. Modern Processor Architecture 6. Error Control Coding <p>SEM -- VIII</p> <ol style="list-style-type: none"> 1. Satellite Communication 2. Data Communication & Networking 3. Embedded Systems 4. Microwave Engineering 5. Wireless Communications 6. Wireless Sensor Networks
COURSE DURATION	1 - 3 Years	1 - 4 Years
TOTAL FEES	30,450/-	40,450/-

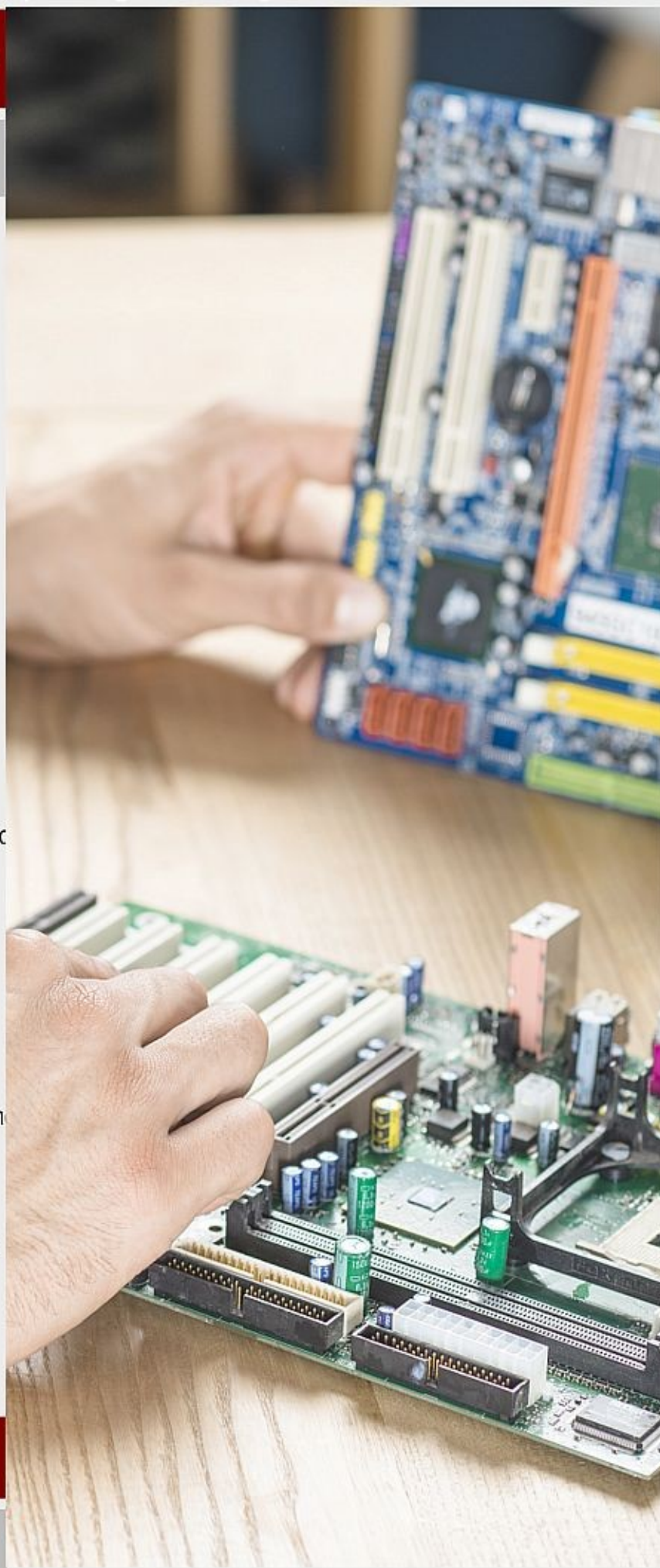
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ELECTRONICS & TELE-COMMUNICATION ENGINEERING



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COURSE	Master in Electronics & Telecommunications Engineering Engineering
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience
SYLLABUS	<p>SEM – I</p> <ol style="list-style-type: none"> 1.Digital Communication Techniques 2.Adaptive Signal Processing 3.Antenna System Design 4.Wireless Networks 5.Statistical Signal Processing 6.Research Methodology 7.Data Compression & Standards <p>SEM – II</p> <ol style="list-style-type: none"> 1.Embedded System Design 2.Information & Coding Theory 3.Satelite Communication 4.Telecom Network & Traffic Engineering 5.Speech & Image Procesing 6.Wireless Sensor Networks & Protocols 7.RF IC Design <p>SEM – III</p> <ol style="list-style-type: none"> 1.Analytical & Computational Electromagnetic 2.VLSI Signal Processing 3.Radar & Navigation Systems 4.RF Circuit Design 5.Wireless Communication 6.Optical Communication & Networks 7.DSP System & Architecture <p>SEM – IV</p> <ol style="list-style-type: none"> 1.Semiconductor Devices Physics & Modelling 2.Digital VLSI Design 3.Applied Algorithms for VLSI CAD 4.IC Fabrication Technology 5.Micro Electro - Mechanical System Design 6.Embedded Processor Design 7.Specialization
COURSE DURATION	1 - 2 Years
TOTAL FEES	35,450/-



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ELECTRICAL ENGINEERING



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COURSE	Diploma in Electrical Engineering	Bachelor's Program in Electrical Engineering	
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience	
SYLLABUS	SEM – I 1.Applied Science 2.Applied Mathematics - I 3.Elements of Electrical Engineering 4.Mechanical Engineering sciences 5.Electrical Wiring	SEM – I 1.Calculus 2.Physics 3.Mechanics of Solids 4.English 5.Engineering Graphics 6.Linear Algebra	SEM -- V 1.Economics for Engineers 2.Ethics & Values 3.Analysis of Electrical Power Systems 4.Rotating AC Machines 5.High Voltage Engineering 6.Power Electronic Converters
	SEM – II 1.Applied Mathematics - II 2.English Communication 3.Electrical Circuit 4.Electronics - I 5.Computer Aided Engineering Drawing	SEM – II 1.Chemistry 2.Environment & Energy Studies 3.Art of Programming 4.Elements of Electrical Engineering 5.Communication Skills 6.Mathematics of Electrical Engineers	SEM -- VI 1.Utilization of Electrical Power 2.Microprocessor & Microcontroller 3.Power System Operation & Control 4.Electrical Drives & Traction System 5.Testing, Commissioning & Maintenance of Electrical Equipment 6.Electronic System Design
	SEM – III 1.Electrical Machines - I 2.Communication & Computer Networks 3.Electrical & Electronics Measurements 4.Electronics - II 5.Computer Aided Electrical Drawing	SEM – III 1.Thermal & Hydraulics Prime Movers 2.Analogue Electronic Circuits 3.Network Analysis & Synthesis 4.Electrical Engineering Materials 5.Electrical Transducer & Measurements 6.ICT Tools & Security	SEM -- VII 1.Permanent Magnet Brushless & Reluctance Motors 2.Renewable Energy Sources 3.Advanced Microprocessors & Microcontrollers 4.Signals & Systems 5.Dynamics & Modelling of Electrical machines 6.Extra High Voltage Transmission
	SEM -- IV 1.Electrical Machines - II 2.Electrical Power Generation 3.Transmission & Distribution 4.Power Electronics 5.C - Programming	SEM – IV 1.Fundamentals of Electrical Power Systems 2.DC Machines & Transformers 3.Digital Electronic Circuits 4.Fundamentals of Power Electronics 5.Control System Engineering 6.Engineering Electromagnetics	SEM -- VIII 1.Electrical Machine Design 2.Digital Signal Processors for Electrical Engineering 3.Power System Protection & Switchgear 4.Organizational Behavior 5.Applications of Power Electronics in Power System 6.Computer Techniques in Power System
	SEM - V 1.Estimation & Specification 2.Switchgear & Protection 3.Embadded System 4.Electrical Installation Design 5.CASP		
	SEM - VI 1.Industrial Drives & Control 2.Utilization of electrical Energy & Management 3.Basic Management Skill & Indian Constitution 4.Electrical Motor Control 5.PLC & HDL		
	COURSE DURATION	1 - 3 Years	1 - 4 Years
TOTAL FEES	30,450/-	40,450/-	

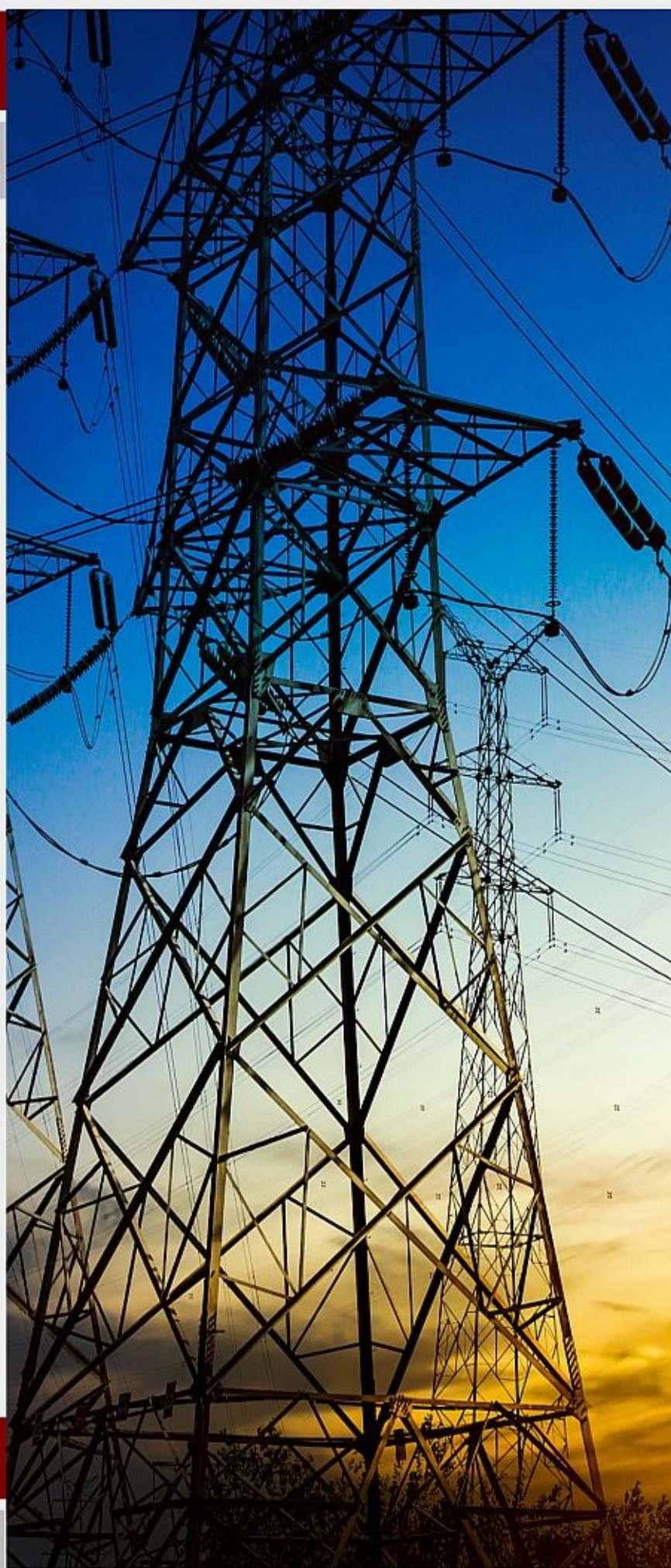
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ELECTRICAL ENGINEERING



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COURSE	Master in Electrical Engineering
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience
SYLLABUS	<p>SEM – I</p> <ol style="list-style-type: none"> 1.Field Computation of Electromagnetic devices 2.Modelling & Simulation of Dynamic Systems 3.Advanced Instrumentation Techniques 4.Special Purpose Electrical Machines 5.Control System Engineering 6.Advanced Power System Principles 7.Lighting Design & Calculation <p>SEM – II</p> <ol style="list-style-type: none"> 1.Static Converters in Electric Drives 2.Digital Control Theory 3.Elements of High Voltage Engineering 4.Material Technology 5.Active Circuits & Systems 6.Optimization Techniques 7.Solid State Power Supplies <p>SEM -- III</p> <ol style="list-style-type: none"> 1.Modelling & Analysis of Electrical machines & Drives 2.Transducer Technology 3.Power System Analysis 4.High Voltage Fields 5.Optimal & Robust Control 6.Computer Control of Industrial Processes 7.Small Machines, Incremental Motion Devices <p>SEM -- IV</p> <ol style="list-style-type: none"> 1. Computer Application in Instrumentation 2.Power System Operation 3.Dielectric Engineering 4.Real Time Systems 5.Nonlinear & Adaptive Control 6.High Voltage Equipment 7.Specialization/ Optional subject
COURSE DURATION	1 - 2 Years
TOTAL FEES	35,450/-



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COMPUTER SCIENCE ENGINEERING



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COURSE	Diploma in Computer Science Engineering	Bachelors Program aster in Computer Science Engineering
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience
SYLLABUS	<p>SEM - I</p> <ol style="list-style-type: none"> 1.Foundation of Information Tech. 2.Data Structures & Algorithms. 3.Operating Systems. <p>SEM - II</p> <ol style="list-style-type: none"> 1.Network & Systems. 2.Digital & Analogue Communication. 3.Object Oriented Programming C++. <p>SEM - III</p> <ol style="list-style-type: none"> 1.Software Project Management. 2.Multimedia Systems. 3.Web Technology. <p>SEM - IV</p> <ol style="list-style-type: none"> 1. Discrete Mathematics 2. Introduction to Financial Accounting & Reporting <p>SEM - V</p> <ol style="list-style-type: none"> 1. Structured Programming Science & Technology 2. Digital Electronics <p>SEM - VI</p> <ol style="list-style-type: none"> 1. Operating System - II 2. Web Technology 3. Software Engineering 	<p>Sem I</p> <ol style="list-style-type: none"> 1.English 2.Engineering Mathematics-I 3.Engineering physics/ Engineering chemistry 4.Computer System & Programming 5.Electrical & Electronics Engineering <p>Sem- II</p> <ol style="list-style-type: none"> 1.Communication Techniques 2.Engineering Mechanics - II 3.Engineering physics/ Engineering chemistry 4.Engineering Mechanics 5.Environmental Studies & Disaster Management <p>Sem- III</p> <ol style="list-style-type: none"> 1.Engineering Mathematics - III 2.Digital Electronics 3.Electronics circuits 4.Discrete Structures 5.Object Obtain Programming 6.Data Structures Practical <p>Sem - IV</p> <ol style="list-style-type: none"> 1.Communication Engineering 2.Principles Of Programming Language 3.Computer Organization & Architecture 4.Database & File System 5.Engineering Management & Economics 6.System Software Practical <p>Sem – V</p> <ol style="list-style-type: none"> 1.Software Engineering 2.Microprocessor & Interfaces 3.E- Commerce 4.Computer Graphics 5.Telecommunication Fundamentals 6.Logical & Functional Programming 7.Information Theory & Coding 8.Advance Data Structure <p>Sem- VI</p> <ol style="list-style-type: none"> 1.Operating System 2.Computer Networks 3.Design & Analyses Of Algorithms 4.Embedded System 5.Theory Of Computation <p>Sem – VII</p> <ol style="list-style-type: none"> 1.Compiler Construction 2.Data Mining & warehousing 3.Logic Synthesis 4.Artificial Intelligence 5.Multimedia systems <p>Sem - VIII</p> <ol style="list-style-type: none"> 1.Information System & Securities 2.CAD For VLSI Design 3.Advance Computer Architecture 4. Distributed Systems 5.Image Processing 6.Natural Language Processing
COURSE DURATION	1 - 3 Years	1 - 4 Years
TOTAL FEES	30,450/-	40,450/-

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COURSE	Master in Computer Science Engineering
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience
SYLLABUS	<p>Sem - I</p> <ol style="list-style-type: none"> 1. Software Engineering 2. Microprocessor & Interfaces 3. E- Commerce 4. Computer Graphics <p>Sem - II</p> <ol style="list-style-type: none"> 1. Operating System 2. Computer Networks 3. Design & Analyses Of Algorithms 4. Embedded System <p>Sem - III</p> <ol style="list-style-type: none"> 1. Engineering Mathematics-III 2. Digital Electronics 3. Electronics circuits 4. Discrete Structures <p>Sem - IV</p> <ol style="list-style-type: none"> 1. Communication Engineering. 2. Principles Of Programming Language 3. Computer Organization & Architecture 4. Elective 1
COURSE DURATION	1 - 2 Years
TOTAL FEES	35,450/-



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AUTOMOBILE ENGINEERING



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COURSE	Diploma in Automobile Engineering	Bachelor's Program in Automobile Engineering	
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience	
SYLLABUS	<p>SEM – I</p> <ol style="list-style-type: none"> 1. Engg. Mechanics 2. Engg. Graphics & Designs 3. Refrigeration & Air Conditioning <p>SEM – II</p> <ol style="list-style-type: none"> 1. Theory of Machines 2. Machine Design 3. CAD / CAM <p>SEM - III</p> <ol style="list-style-type: none"> 1. Hydraulic & Pneumatic Systems 2. Applied Thermodynamics 3. Manufacturing Technology- I <p>SEM - IV</p> <ol style="list-style-type: none"> 1. Applied Mathematics 2. Auto Electrical & Electronics 3. Automobile Mechanics <p>SEM - V</p> <ol style="list-style-type: none"> 1. Automotive engines 2. Automotive Estimation & Costing 3. Basic Computer Skill Lab. <p>SEM - VI</p> <ol style="list-style-type: none"> 1. Programming Lab. 2. English communication 3. Modern Vehicle Management 	<p>SEM - I</p> <ol style="list-style-type: none"> 1. Engg. Mechanics 2. Engg. Graphics & Designs 3. Refrigeration & Air Conditioning 4. Engg. Drawing <p>SEM – II</p> <ol style="list-style-type: none"> 1. Theory of Machines 2. Automotive Engines 3. CAD / CAM 4. Machine Designs <p>SEM – III</p> <ol style="list-style-type: none"> 1. Applied Thermodynamics 2. Automotive Transmission 3. Production Technology 4. Manufacturing Technology- I <p>SEM – IV</p> <ol style="list-style-type: none"> 1. Maintenance Management 2. Hydraulic & Pneumatic Systems 3. Advanced Computer -Architecture 4. Manufacturing Technology- II 	<p>SEM - V</p> <ol style="list-style-type: none"> 1. Vehicle Maintenance 2. Thermal Engineering 3. Strength of Materials 4. Special Vehicle Equipment <p>SEM – VI</p> <ol style="list-style-type: none"> 1. Organizational Management 2. Motor Vehicle Management 3. Mechanical Testing Lab 4. Machine Design <p>SEM – VII</p> <ol style="list-style-type: none"> 1. Automotive Estimation & Costing 2. Automotive Engines 3. C Programming Lab 4. CAD Practice (Auto) <p>SEM – VIII</p> <ol style="list-style-type: none"> 1. Basic Computer Skill 2. Applied Science Lab. 3. Automotive Engines 4. English Communication
COURSE DURATION	1 - 3 Years	1 - 4 Years	
TOTAL FEES	30,450/-	40,450/-	

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AUTOMOBILE ENGINEERING



Engineering courses that we offer are highly compatible with International Standards. It has been our constant endeavors to provide the best possible study material for the students. The International curriculum added in our syllabus are an effort to make this possible. We want our students to excel in what they are doing; creating an Engineer is not the aim for us, its making an Engineer who can really take its organization on a high.

COURSE	Master in Automobile Engineering	
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience	
SYLLABUS	<p>SEM – I</p> <ol style="list-style-type: none"> 1. Engg. Mechanics 2. Engg. Graphics & Designs 3. CAD / CAM 4. Machine Design 5. Applied Thermodynamics <p>SEM - II</p> <ol style="list-style-type: none"> 1. Manufacturing Technology- I 2. Manufacturing Technology - II 3. Automotive Transmission 4. Production Technology 5. Maintenance Management <p>SEM - III</p> <ol style="list-style-type: none"> 1. Refrigeration & Air Conditioning 2. Advanced Computer -Architecture 3. Automotive Electrical & Electronics 4. Vehicle Body Engineering 5. Vehicle Control System <p>SEM - IV</p> <ol style="list-style-type: none"> 1. Vehicle Maintenance 2. Automotive Safety 3. Automotive transmission 4. Automotive Engines. 	
COURSE DURATION	1 - 2 Years	
TOTAL FEES	35,450/-	

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TEXTILE ENGINEERING



Engineering courses that we offer are highly compatible with International Standards. It has been our constant endeavors to provide the best possible study material for the students. The International curriculum added in our syllabus are an effort to make this possible. We want our students to excel in what they are doing; creating an Engineer is not the aim for us, its making an Engineer who can really take its organization on a high.

COURSE	Diploma in Textile Engineering	Bachelor's Program in Textile Engineering	
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience	
SYLLABUS	Sem - I 1.Introduction to Textile Fibres - I 2.Basic Mathematics 3.Applied Chemistry 4.Applied Physics 5.Computer Fundamentals	Sem - I 1.Engineering Mathematics 2.Engineering Physics 3.Engineering Chemistry 4.Basics of Civil & Mechanical Engineering	SEM - V 1. Engineering Design Concepts 2. Textile Fibres 3. Textile Machine Drawing 4. Probability & Statistics
	Sem - II 1.Electronic Circuit Technology of Bleaching & Dying 2.Fabric Manufacturing Technology 3.Fabric Structure & Design 4.Introduction to Textile Fibres - II 5.Yarn Testing	SEM - II 1.Fundamental of Computer Programming 2.Engineering Graphics 3.Engineering Mathematics II	SEM - VI 1.Probability & Statistics 2.Spining Technology II 3.Weaving Technology I 4.Textile Chemical Processing 5.Manmade Fibres
	Sem - III 1.In-plant Training 2.Advanced Knitting Technology 3.Technical Textile 4.Process Control in Fabric Manufacturing 5.Spining Preparatory	SEM - III 1. Environmental Science 2. Basics of Electrical & Electronics Engineering 3. Polymer Science 4. Basics of Mechanics	SEM - VII 1. Theory of Machines 2. Structure & Properties of Textile Fibres 3. Weaving Technology II 4 Knitting Technology
	Sem - IV 1.Advanced Fabric Manufacturing 2.Textronics 3.Quality Management 4.Yarn Technology 5.Textile Design & Color	SEM - IV 1. Engineering Chemistry 2. Engineering Mathematics III 3. Applied Mechanics 4. Spining Technology	SEM - VIII 1. Textile Chemical 2. Dying & Printing 3. Textile Testing 4. .Maintenance Management
	Sem - V 1.Textile Fibres 2.Chemical Processing & Finishing 3.Textile Finishing 4.Spining 5.Weaving		
	Sem - VI 1.Textile Machines & Maintanance 2.Modern Yarn Technology 3.Textile Mill Planning & Organization 4.Quality Control in Textile 5.Engineering Designs & Textile Structures		
COURSE DURATION	1 - 3 Years	1 - 4 Years	
TOTAL FEES	30,450/-	40,450/-	

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TEXTILE ENGINEERING



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COURSE	Master in Textile Engineering
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience
SYLLABUS	<p>SEM - I</p> <ol style="list-style-type: none"> 1.Elements of Material Science 2.Textile Fibers 3.Introduction to Textile - I 4.Theory of Textile Structure - I 5.Mixing & Blow-Room 6.Weaving 7.Textile for Interiors <p>SEM - II</p> <ol style="list-style-type: none"> 1.Draw Frame & Comber 2.Introduction to Textile - II 3.Engineering Chemistry 4.Textile Finishing 5.Roving, Ring Frame & Spinning of Manmade Fibers 6.Textured Yarn Technology 7.Theory & Design of Weaving Machinery <p>SEM - III</p> <ol style="list-style-type: none"> 1.The Textile Industry 2.Natural Fibres 3.Fibre Characteristics 4.Yarn & Sewing Threads 5.Woven Fabrics 6.Knitted Fabrics 7.Textile Dying <p>SEM - IV</p> <ol style="list-style-type: none"> 1.Textile Printing 2.Textiles & Design 3.Unconventional Weaving 4.Engineering Properties of Textile Materials 5.Theory of Textile Structure - II 6.Carding 7.Specialization
COURSE DURATION	1 - 2 Years
TOTAL FEES	35,450/-



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INSTRUMENTATION & CONTROL ENGINEERING



Engineering courses that we offer are highly compatible with International Standards. It has been our constant endeavors to provide the best possible study material for the students. The International curriculum added in our syllabus are an effort to make this possible. We want our students to excel in what they are doing; creating an Engineer is not the aim for us, its making an Engineer who can really take its organization on a high.

COURSE	Diploma in Instrumentation & Control Engineering	Bachelor's Program in Instrumentation & Control Engineering
ELIGIBILITY CRITERIA	SSC With Works Years Experience	3 Years Diploma Or HSC With 3 Years Experience
SYLLABUS	<p>SEM - I</p> <ol style="list-style-type: none"> 1. Engg. Mathematics 2. Programmable Logic Design 3. Signals & Systems <p>SEM - II</p> <ol style="list-style-type: none"> 1. Communication Systems 2. Introduction to Computer Science 3. Fundamentals of Computers <p>SEM - III</p> <ol style="list-style-type: none"> 1. Introduction to Engg. 2. Engg. Principles & Techniques 3. Linear Electronic Circuits <p>SEM - IV</p> <ol style="list-style-type: none"> 1. Basic Control System 2. Digital Electronics 3. Electronic Devices & Circuits <p>SEM - V</p> <ol style="list-style-type: none"> 1. Control System Components 2. Process Instrumentation 3. Microprocessor Application <p>SEM - VI</p> <ol style="list-style-type: none"> 1. Process Instrumentation 2. Micro Controllers 3. Advance Process Control 	<p>SEM - I</p> <ol style="list-style-type: none"> 1. Engg. Mathematics 2. Engg. Drawings 3. Electronic Circuits <p>SEM - II</p> <ol style="list-style-type: none"> 1. Communication System 2. Introduction to Computer Science 3. Programmable Logic Design <p>SEM - III</p> <ol style="list-style-type: none"> 1. Signals & Systems 2. Fundamentals of Computers 3. Introduction to Engg <p>SEM - IV</p> <ol style="list-style-type: none"> 1. Engg, Principles & Techniques 2. Linear Electronic Circuits 3. Digital Communications <p>SEM - V</p> <ol style="list-style-type: none"> 1. Electronic Device & Circuits 2. High Speed Computation 3. Electronic Measurements & Instrumentation <p>SEM - VI</p> <ol style="list-style-type: none"> 1. System Design & Engg. 2. Numerical Analysis & Control System 3. Numerical Analysis Lab <p>SEM - VII</p> <ol style="list-style-type: none"> 1. Process Dynamic Control 2. Digital Electronics 3. Control System I <p>SEM - VIII</p> <ol style="list-style-type: none"> 1. Industrial Instrumentation 2. Numerical Analysis 3. Digital Electronics
COURSE DURATION	1 - 3 Years	1 - 4 Years
TOTAL FEES	30,450/-	40,450/-

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INSTRUMENTATION & CONTROL ENGINEERING



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COURSE	Master in Instrumentation & Control Engineering
ELIGIBILITY CRITERIA	Graduate or Diploma with 5 years Work Experience
SYLLABUS	<p>SEM - I</p> <ol style="list-style-type: none"> 1. Engg. Mathematics 2. Engg. Drawing 3. Electronic Circuits <p>SEM - II</p> <ol style="list-style-type: none"> 1. Communication System 2. Introduction to Computer Science 3. Programmable Logic Design <p>SEM - III</p> <ol style="list-style-type: none"> 1. Linear Electronic Circuits 2. Digital Communications 3. Electronic Device & Circuits <p>SEM - IV</p> <ol style="list-style-type: none"> 1. Electronic Measurements & Instrumentation 2. System Design & Engg. 3. High Speed Computation 4. Specialization
COURSE DURATION	1 - 2 Years
TOTAL FEES	35,450/-



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COMPUTER APPLICATIONS



Computer courses that we offer are highly compatible with International Standards. It has been our constant endeavors to provide the best possible study material for the students. The International curriculum added in our syllabus are an effort to make this possible. We want our students to excel in what they are doing; creating a Programmer is not the aim for us, its making a Programmer who can really take its organization on a high.

COURSE	Diploma in Computer Application	Bachelor's Program in Computer Application	Master in Computer Application
ELIGIBILITY CRITERIA	SSC With Works Experience	3 Years Diploma Or HSC With 3 Years Experience	Graduate or Diploma with 5 years Work Experience.
SYLLABUS	<ol style="list-style-type: none"> 1. Data Structures & Algorithm. 2. Programming in C, C++. 3. Operating System. 4. Software Engg. 	<p>SEM - I</p> <ol style="list-style-type: none"> 1.Introduction to Computers 2.Data Structures & Algorithm 3.Operating Systems <p>SEM - II</p> <ol style="list-style-type: none"> 1.Object Orients Programming in C++ 2.Accounting & Financial Management 3.System Analysis <p>SEM - III</p> <ol style="list-style-type: none"> 1.Software Project Management 2.Software Development 3.Advanced Java <p>SEM - IV</p> <ol style="list-style-type: none"> 1.Network & Systems 2.Database Management 3.Network Technology <p>SEM - V</p> <ol style="list-style-type: none"> 1.Computer Graphics 2.Computer Networks 3.Multimedia systems <p>SEM - VI</p> <ol style="list-style-type: none"> 1.CAD for VLSI Design 2.Information System & Securities 3.Object Obtain Programming 	<p>Sem - I</p> <ol style="list-style-type: none"> 1.Accounting and Financial management 2.Digital Electronics and Computer Organization 3.Discrete Mathematics Structure 4.Computer Oriented Statistical Methods 5.C and C++ Programming <p>Sem - II</p> <ol style="list-style-type: none"> 1.Computer Oriented Numerical Methods 2.Operating System Principles 3.System Software & Compiler Design 4.Database Management System 5.Data Structure Using C++ <p>Sem - III</p> <ol style="list-style-type: none"> 1.Software Engineering 2.Data Communication & Computer Networks 3.Computer Graphics 4.Design & Analysis of Algorithms 5.Visual Programming <p>Sem - IV</p> <ol style="list-style-type: none"> 1.Programming In JAVA 2.Object Oriented Analysis & Design using UML 3.Optimization Techniques 4.Internet Working & Web Design 5.Modeling & Simulation
COURSE DURATION	4 Months - 11 Months	1 Year - 3 Year	1 Year - 2 Year
TOTAL FEES	20,450/-	40,450/-	35,450/-

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