

About AIMES:

ACADEMY FOR INTERNATIONAL MANAGEMENT & ENGINEERING STUDIES was established as an International B-School and therefore involved in the field of imparting quality education with the centers across Gujarat and many more ahead.

AIMES believes that the managers of tomorrow should be people of vision. They must be equipped with knowledge, skills and inspired to lead.

AIMES paves a path to early success in life through various educational programs.

Accreditation:

Academy for International Management & Engineering Studies is certified by ISO 9001:2008 for its quality of Management & Courses which validate and appreciate our certificates worldwide.

ISO 9001:2008 & UKAS certification was awarded to the institute after thorough inspection and audit of the quality standards in all activities, especially teaching methods, procedures for admission and conduct of examination. This internationally recognized certification gives global acceptance to the institute.

AIMES is a member of All India Management Association through Baroda Management Association. We are also associated with many educational trusts and charities. One of them is AIMES EDUCATION TRUST which is working for the improvement of literacy in India and continuously working for the better future of the nation.

ISO 9001 : 2008 Certified B- School



ACADEMY FOR INTERNATIONAL MANAGEMENT & ENGINEERING STUDIES

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AIMES BARODA

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ACADEMY FOR INTERNATIONAL MANAGEMENT & ENGINEERING STUDIES

A stepping stone towards success..



AIMES COURSES

Management

Diploma in Business Administration

Duration : 1 Year Fees :RS. 13500 +(10.3% Ser. Tax)
Eligibility: 10th Pass

Semester - I

- General Management
- Business Communication

Semester - II

- Organizational Behavior
- Specialization
- Project Study

Graduate Diploma in Business Administration

Duration : 3 Years Fees :RS. 35500 +(10.3% Ser. Tax)
Eligibility: 12th Pass or Diploma (10 + 2)

Year - I

- General Management
- Business Communication
- Computer Fundamental
- Accountancy
- Personnel Management
- Consumer Behavior

Year - II

- Organizational Behavior
- E-commerce
- Corporate Law
- International Business
- Essential of Financial Management
- Operation Management

Year - III

- Business Strategy
- Business Ethics
- Marketing Management

- Entrepreneur Management
- Total Quality Management
- Project Study

Post Graduate Diploma in Business Administration

Duration : 1 Year Fees :RS. 30500 +(10.3% Ser. Tax)
Eligibility: Graduate in any discipline

Semester - I

- General Management
- Consumer Behavior
- Business Communication
- Organizational Behavior

Semester - II

- Business Ethics
- Business Management
- Specialization
- Project Study

Executive - MBA

Duration : 1 Year Fees : RS. 40500 + (10.3% Ser. Tax)
Eligibility: Graduate with 1 Year managerial Experience

Semester - I

- Marketing Management
- Human Resource Management
- Mergers & Acquisitions
- Operations Management
- Logistic & Supply Chain Management

Semester - II

- International Business
- Project Management
- Consumer Behavior
- Managerial Accounting
- Project Study

Master of Business Administration

Duration : 2 Years Fees :RS. 45000 +(10.3% Ser. Tax)
Eligibility: Graduate in any discipline

Semester - I

- Essentials of Management
- Business Communication
- Consumer Behavior
- Organizational Behavior
- Accounting for Management

Semester - II

- Export Management
- Entrepreneur Management
- E-Commerce
- Marketing Management
- Economics

Semester - III

- Business Ethics
- Human Resource Management
- Financial Management
- International Business
- Operation Management

Semester - IV

- MIS - Management Information System
- Strategic Management
- Specialization - I
- Specialization - II
- Project Study

Metallurgy

Diploma in Metallurgical Engineering

Eligibility: 10th Pass with experience
Duration : 3 Years Fees :RS. 20500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Engineering Mathematics- I
- Engineering Drawings and Graphics
- Heat Treatment Technology
- Strength of Material
- Material Science

Year - III

- Metallurgical Thermodynamics & Kinetics
- Mechanical Metallurgy
- Physical Metallurgy

Year - II

- Engineering Mathematics - II
- Metal Forming
- Fuels, refractors & furnace technology
- Foundry Metallurgy
- Steel Making
- Applied Physics

- Non-ferrous Extracting Metallurgy
- Welding Metallurgy
- Applied Chemistry

Graduate Diploma in Metallurgical Engineering

Eligibility: 12th Pass with experience
Duration : 3 Years Fees :RS. 30500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Mathematics - I
- Engineering Mechanics
- Engineering Drawings
- Strength of Material
- Material Science
- Heat Transfer

Year - II

- Mathematics - II
- Design of Machine elements
- Fuels, refractors & Furnace Technology
- Metal Casting
- Mineral Beneficiation

Year - III

- Metallurgical Thermodynamics
- Mechanical Metallurgy
- Physical Metallurgy
- Non-ferrous Extracting Metallurgy
- Metal Forming
- Metal Joining

Instrumentation & Control

Diploma in Instrumentation & Control

Eligibility: 10th Pass with experience
Duration : 3 Years Fees :RS. 20500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Engineering Drawings
- Communication Skills
- Mechanics of Solid
- Fundamentals of Programming
- Fundamentals of Computers

Year - III

- Maths - II
- Circuit theory

Year - II

- Maths - I
- Material Science
- Engineering Mechanics
- Elements of Mechanical Engineering
- Elements of Electrical Engineering
- Control theory
- Electronic Instrumentation
- Process Control

Graduate Diploma in Instrumentation & Control

Eligibility: 12th Pass with experience
Duration : 3 Years Fees :RS. 30500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Maths - I
- Communication Skills
- Mechanics of Solid
- Elements of Mechanical Engineering
- Elements of Electrical Engineering

Year - II

- Maths - II
- Circuit Theory
- Basic Electronics
- Process Control - I
- Digital Techniques
- Electronic Instrumentation

Year - III

- Microprocessor & its Interfacing
- Industrial Instrumentation & Control
- Advance Electronics Transducers
- Process Control - I
- Nanotechnology

Master in Instrumentation & Control

Eligibility: Graduate with experience
Duration : 2 Years Fees :RS. 40500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Communication Skills
- Mechanics of Solid
- Material Science
- Elements of Mechanical Engineering
- Elements of Electrical Engineering
- Circuit Theory
- Basic Electronics
- Process Control - I

Year - II

- Digital Techniques
- Electronic Instrumentation
- Microprocessor & Its Interfacing
- Industrial Instrumentation & Control
- Advance Electronic Transducers
- Process Control - II
- Nanotechnology

AIMES COURSES

Mechanical

Diploma in Mechanical Engineering

Eligibility: 10th Pass with experience

Duration : 3 Years Fees :RS. 20500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Material Science
- Engineering Drawings
- Strength of Materials
- Maths - I
- Engineering Mechanics

Year - II

- Applied Thermodynamics
- Thermal Engineering
- Production Technology
- Theory of Machines
- Maths - II

Year - III

- Instrumentation
- Advance Machine Design
- Power Plant Engineering

- Fluid Mechanic
- Refrigeration & Air Conditioning

Graduate Diploma in Mechanical Engineering

Eligibility: 12th Pass with experience

Duration : 3 Years Fees :RS. 30500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Engineering Mechanics
- Engineering Drawings
- Strength of Materials
- Material Science

Year - II

- Machine Elements
- Applied Thermodynamics
- Theory of Machines
- Fundamental of Computers

Year - III

- Instrumentation
- Fluid Mechanic

- Refrigeration & Air Conditioning
- Manufacturing

Master in Mechanical Engineering

Eligibility: Graduate with experience

Duration: 2 Years Fees :RS. 40500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- General Management
- Engineering Mechanics
- Engineering Drawings
- Theory of Machine
- Applied Thermodynamics
- Strength of Materials

Year - II

- Machine Elements
- Instrumentation
- Fundamentals of Computers
- Fluid Mechanic
- Refrigeration & Air Conditioning
- Manufacturing

Civil

Diploma in Civil Engineering

Eligibility: 10th Pass with experience

Duration : 3 Years Fees :RS. 20500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Computer Application
- Elements Of Civil Engineering
- Applied Physics
- Applied Chemistry
- Engineering Drawings

Year - II

- Surveying
- Applied Mathematics- I
- Engineering Mechanics
- Material Science
- Building Construction

Year - III

- Transportation
- Structural Design & Drawing
- Irrigation Engineering
- Cost & Estimation
- Applied Mathematics -II

Graduate Diploma in Civil Engineering

Eligibility: 12th Pass with experience

Duration : 3 Years Fees :RS. 30500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Engineering Mechanics
- Engineering Drawings
- Elements of Civil Engineering
- Building Construction

Year - II

- Surveying
- Transportation
- Structures
- Fundamentals of Computers

Year - III

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

Master in Civil Engineering

Eligibility: Graduate with experience

Duration :2 Years Fees :RS.40500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- General Management
- Engineering Mechanics
- Engineering Drawings
- Elements of Civil Engineering
- Building Construction
- Surveying
- Transportation

Year - II

- Structures
- Fundamentals of Computers
- Foundation Design
- Irrigation Engineering
- Cost & Valuation
- Environmental Technology
- Steel Structure

Chemical

Diploma in Chemical Engineering

Eligibility: 10th Pass with experience

Duration : 3 Years Fees :RS. 20500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Applied Physics
- Applied Mathematics - I
- Applied Chemistry
- Engineering Mechanics
- Material Science

Year - II

- Engineering Drawing
- Chemical Process Control
- Strength of Material
- Principles & Calculation
- Heat Transfer

Year - III

- Transport Process
- Chemical Process Industry
- Chemical Engineering Thermodynamics
- Fluid Flow Operations
- Chemical Reactions

Graduate Diploma in Chemical Engineering

Eligibility: 12th Pass with experience

Duration : 3 Years Fees :RS.30500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Engineering Mechanics
- Engineering Drawings
- Strength Of Materials
- Material Science

Year - II

- Principles & Calculation
- Heat Transfer
- Chemical Engineering Thermodynamics
- Fundamentals of Computers

Year - III

- Chemical Process Control
- Chemical Reaction
- Transport Process
- Fluid Flow Operations

Master in Chemical Engineering

Eligibility: Graduate with experience

Duration : 2 Years Fees :RS.40500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- General Management
- Engineering Mechanics
- Engineering Drawings
- Strength of Materials
- Material Science
- Principles and Calculation
- Chemical Process Control

Year - II

- Heat Transfer
- Chemical Engineering Thermodynamics
- Fundamentals of Computers
- Fluid Flow Operations
- Chemical Reaction
- Transport Process
- Environmental Engineering

Electrical

Diploma in Electrical Engineering

Eligibility: 10th Pass with experience

Duration : 3 Years Fees :RS. 20500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Material Science
- Basic Electronics
- Electrical Engineering
- Engineering Mechanics
- Maths - I

Year - II

- Engineering Drawings
- Electrical Machines
- Maths - II
- Computer Application
- Industrial Electronics

Year - III

- Basic Microprocessor
- Electronics Instrumentation & Control

- Electrical Power Generation
- Electrical Design & Costing
- Networks Analysis

Graduate Diploma in Electrical Engineering

Eligibility: 12th Pass with experience

Duration : 3 Years Fees :RS. 30500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Engineering Drawings
- Engineering Mechanics
- Basic Electronics
- Electrical Engineering

Year - II

- Electronic Instrumentation
- Fundamentals of Computers
- Industrial Electronics
- Electronic Circuits

Year - III

- Power Generation
- Electric Machines

- Instrumentation
- Network Analysis

Master in Electrical Engineering

Eligibility: Graduate with experience

Duration : 2 Years Fees :RS. 40500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- General Management
- Engineering Mechanics
- Engineering Drawings
- Basic Electronics
- Electrical Engineering
- Electronic Instrumentation
- Fundamentals of Computers

Year - II

- Industrial Electronics
- Electronic Circuits
- Power Generation
- Electric Machines
- Instrumentation
- Network Analysis
- Environmental Engineering

Electronics

Diploma in Electronic Engineering

Eligibility: 10th Pass with experience

Duration : 3 Years Fees :RS. 20500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Engineering Mechanics
- Engineering Drawings
- Devices & Circuits
- Signals & Systems
- Physics

Year - II

- Digital Integrated Circuits
- Electronics Instrumentation
- Data Communication
- Industrial Electronics
- Maths - I

Year - III

- Microwave & Optical Communication
- Digital Signal Processing

Year - II

- Robotics
- Micro processors
- Maths - II

Graduate Diploma in Electronic Engineering

Eligibility: 12th Pass with experience

Duration : 3 Years Fees :RS. 30500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Engineering Mechanics
- Engineering Drawings
- Devices & Circuits
- Signals & Systems

Year - II

- Digital Integrated Circuits
- Electronics Instrumentation
- Data Communication
- Industrial Electronics

Year - III

- Microwave & Optical Communication
- Digital Signal Processing

Year - II

- Robotics
- Micro processors

Master in Electronic Engineering

Eligibility: Graduate with experience

Duration : 3 Years Fees :RS. 40500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE :

Year - I

- General Management
- Engineering Mechanics
- Engineering Drawings
- Devices & Circuits
- Signals & Systems
- Digital Integrated Circuits
- Electronics Instrumentation

Year - II

- Data Communications
- Microwave & Optical Communication
- Digital Signal Processing
- Robotics
- Micro Processors
- Fundamentals of Computers
- Industrial Electronics

Computer Application

Diploma in Computer Application

Eligibility: 10th Pass with experience

Duration : 1 Year Fees :RS. 15500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Introduction to Info & Techno.
- Operating Systems
- PC Computing I
- PC Computing II
- Multimedia
- Programming Lab. Office Automation, Graphics Designing & Flash

Year - II

- Web Application
- Database Management System
- Programming Lab Web Application Designing

Graduate Diploma in Computer Application

Eligibility: 12th Pass with experience

Duration : 3 Years Fees :RS. 30500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

Year - I

- Fundamentals of Computers
- Operating Systems
- Installations & Managements
- PC Computing I
- PC Computing II
- Programming Lab Office Automation & Graphics

Year - II

- Introduction to Scripting Language
- Uses of Internet & Web Designing
- Installations & Managements
- Multimedia Systems
- Programming in 'C'
- DBMS through Oracle 8i & System Analysis & Design
- Programming Lab 'C & C++' and Web designing

Year - III

- Network Concepts & Management
- Programming thru JAVA or Asp.Net
- E-Commerce
- Web Application Project for 3 months

Post Graduate Diploma in Computer Application

Eligibility: Graduate with experience

Duration : 1 Year Fees :RS. 25500 +(10.3% Ser. Tax)

PROGRAM STRUCTURE:

- Computer Graphics
- Internet
- Database
- TCP - ip
- C ++
- Multimedia
- Operating Systems
- Visual Basic - 6