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**PROFESSIONAL  
EXCELLENCE  
THROUGH  
EDUCATION**

**Himalaya Educational Institute Of Management & Technology**

An ISO 9001:2008 Certified International Distance Learning B-School



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## Director's Message

We welcome you at HEIMT . Your interest to enhance knowledge in the field of management is appreciated. "Learning is an unending process", all of us are learning throughout our life in one form or the other. Every human being wants to grow and prosper. The growth of an individual is related to the knowledge, skills and the attitude, which directly contribute towards the abilities of an individual. Every employee would like to utilize his professional and technical competence for the growth of his organization. The vast arena of management is like a field, which offers a plethora of job opportunities at present. India is undergoing a widely accepted industrial revolution and in its developing stage every part of the country is witnessing small and big entrepreneurial and industrial activities. It is not only the production units but also the service sectors such as hospitals, hospitality, entertainment, banking, insurance etc, which are eagerly looking forward towards people with managerial skills to man and manage different kinds of activities. The Distance Education Programmes offered by HEIMT are aimed at helping those personal who are genuinely eager to enhance their professional and managerial capabilities by utilizing their valuable time productively. Since management industry is one of the largest industry in India, its demand for efficient manpower is continuously on the rise. Though more and more players are being added to the pharmaceutical industry, most of the companies are not equipped with the training divisions of their own. Even such companies which have their own training divisions, generally concentrate on aspects relevant for the growth of their respective company interests only. Today, pharmaceutical companies prefer to appoint professionally trained candidates instead of simple graduates. After doing HEIMT courses one can make career in different companies. HEIMT is committed to do its best in the generation of industry friendly quality education to satisfy the challenging demands on marketing management at both the macro and micro levels. Our programmes, however, demand intellectual maturity, strength of purpose and willingness to work hard.

Mr. K. Chandra Swami



## Profile

Himalaya Educational Institute of Management & Technology brings together world wide accepted courses under the aegis of HEIMT Education Foundation registered with Central Government of India. It is also NS-EN ISO 9001:2008 certified by KVQA, India and NORSK Akkreditering of Norway for being a 'Quality Training provider for Business Management.' HEIMT is also a member of AIMS-ATMA (Association of Indian Management Schools).  
CIN No. U80903DL2016PTC292571

### We at HEIMT:

To provide for and promote educational training in various fields of professional management and strive to be a Centre of excellence. To assist industries, business enterprises and other organizations in solving their problems and improving their functioning. To carry out conceptual and applied research in fields relevant to the development of industries and organizations of the region and of the management profession and management education. To interact with the industries to further the management movement and facilitate the development of the region. At HEIMT, we mostly dream. We dream of a developed India, where professionalism would hold ways everywhere. We dream of making our youths excel in global corporate environment. We shall continue making our contribution towards Northeast's resurgence.

those who are short of time & wish to upgrade their skills, knowledge for success can choose fast track courses where they can keep themselves connected to faculty & co-learners. They can opt for online examination to save their time & can re-attempt thrice if chosen wrong answers. It is an enthusiastic attempts by HEIMT to expose the best of International Technologies & Management principles, practices & managerial / team leading functions to the students as well corporate entities. However, the pursuit of our technical & management programs demands intellectual Maturity, strength & willingness to work hard. For those endowed with inquisitive minds, application of techniques & the drive to succeed, those programs will be a voyage of discovery leading to professionally satisfying careers. We invite all those, who share our vision, goals & purpose to join hand in our efforts to build a new cadre of management & technical professional, who wish & will participate in the growth of this era of economic, liberalization & globalization.



## Mission

The HEIMT is committed to provide industry oriented quality education in management and technology through distance system of education across the globe. The key idea is provide flexibility in learning anytime, anywhere. The curriculum combines latest academic Knowledge with international competence. At HEIMT we have dedicated our intellectual resources to advancing the frontiers of business knowledge and educating future leaders. In a global, culturally diverse and technologically advanced social arena, characterized by rapid change and complex interdependencies, we aim to empower their leaders to understand and address the far reaching changes affecting the world. Since business is a powerful propellant of progress and economic development, Our mission is to provide quality education of global standards to working professionals on a strong foundation of Indian values and traditions to students based on current advances in Management, science, technology, commerce and societal demands with emphasis on commitment to social progress, peace, harmony and national integration.

## Vision

- Self development and empowerment of Students through modern, scientific and value based education to enable them to lead a purposeful life filled with moral and spiritual values.
- Unique education methodology through specially designed fast track programs.
- Value based management and technical education for due recognition.
- Upgrading the study materials to suit the industries.



## HEIMT Advantages

Brings together world wide accepted courses under the Himalya Educational Institute Of Management & Technology, Regd. With Central Government of India. HEIMT is an ISO 9001:2008 certified & NORSK Akkreditering of Norway for being a Quality Training Provider in Business & technical Courses. HEIMT is one of the country's leading educational autonomous institutes with international standards. We are registered member of AIMS-ATMA (Association of Indian Management Schools).

The institute offers weekend class to its management students at its center to ensure better understanding of subjects by removing their F.A.Qs. The weekend classes can be given in the last quarter of every session subject to sufficient number of students opted for.

Students can opt to undertake written examination at the center or through case based system. They have any circumstances. The result will appear on the net.

The institute reserves 15% seats to SC, ST, OBC, Handicapped, Armed forces personnel, Kashmiri Migrants & War Widow's Children in each stream for admission. A 10% discount on fee is also permissible to them subject to verification of their relevant documentary proof.

The institute also offers scholarship of 50% fee waiver to meritorious & poor students & decision to this effect strictly rests on the management.

The HEIMT placement cell also helps its students in getting right placement.

Therefore, students from our accredited & approved courses can be confident that they hold a nationally & internationally recognized award which will open doors & enhance their career opportunities.

## Courses Benefits

- At the completion of courses, the candidates will possess in-depth coverage of subjects.
- To understand the importance of functional areas in the operations of an organization.
- Formulation of business policies, strategies & their implications for better results.
- To understand driving forces- boom, recession & recovery to modify the plans as per the need of the hour.
- To develop the art of effective communication & presentation.
- To understand the importance of operations management & its utility factor for smooth function of business.
- How to apply the knowledge of concept, its tools & techniques in a given situation.

## Career Opportunities

The HEIMT programs are designed as a career oriented professional & technical programs. The body of knowledge, curriculum design, education methodology, examination & evaluation process, all have trust on improving & evaluating the skills of the students to enable them to build successful careers.

The HEIMT programs attempt to blend Indian & International content & make our programs educative & professionally rewarding. We are regularly upgrading our course contents to meet the daunting challenges of the millennium. Our students cultivate human traits & values & organizational loyalty this goes a long way in making a niche for themselves in the fiercely competitive corporate world.

As the markets in India open up & more sophisticated techniques emerge, career opportunities for professionals shall constantly increase in the future. This is a golden opportunity for our students to acquire higher qualification at much affordable cost to enrich careers.

HEIMT is a competent authority (self financing) itself to impart certification based on their (students) experience to meet the educational standard of the course/s as laid down by the institute to which a student wishing/ wished for admission. Our certification is an added benefit for the working class/ failures in securing better prospects/promotions & are not valid for governmental jobs/ higher studies.



## IT, Management and other Career Areas

Information technology is changing every aspect of human life, be it in communication, trade manufacturing, and service culture entertainment. Education research, defence or global security. It is breaking age old barriers and building new connections in a fast emerging global village and become the chief determinant in the progress of nations, communities and individuals.

The national agenda of governance has identified information technology as one area where India can quickly establish global dominance. Hence it has mandated the government to take the necessary policy and program related initiative to facilitate India's emergence as an information technology super power into the shortest possible time. It proved to be treasure trove with tremendous pay offs in terms of wealth creation and generation of high quality employment.

The recommendations of the national task force on IT cover a wide spectrum of issues which includes telecommunication, finance banking revenue, commerce, electronics, and human resource development. defence and rural development it also addresses critical national needs in the area of infrastructure, internet access, software development and export, hardware manufacture, electronic commerce, research in IT, manpower training and education.

Today IT and telecom have blended into a single integrated system. The growth of it and telecommunications in India has proved that data processing into information is a profitable business proposition. By the end of this decade the entire country will have it enabled services. Banking & financial services and insurance continues to be the largest vertical, garnering 39% of software development. India is also emerging as a hub for application outsourcing, custom application development, embedded software offshore product development, research and development.



## Engineering and Software Programs

The institute is committed to impart quality education in deferent fields of engineering and computer applications through distance and e learning. The IIMSR is a globally renowned institute offering diploma. Graduate diploma / post graduate diploma. Master program in engineering which shall enable the students to acquire world class engineering and computer related qualification that would enhance careers of students and working class employees the unique education methodology and the compact integrated courses shall be of great advantage to those entire who look forward to achieve early success in life.

experts suggest the totality of knowledge is doubling every four years for businesses to thrive and prosper in the increasingly globally competitive world leadership through educated professionals is simply a must Smart professionals realize that structured learning is not something that was once done its is something they must continue to develop to keep their skills and knowledge updated and maintained their competitive edge in today's globally changing market place.

Whether or not to continue, your education shouldn't be a question in your life. Education is the answer to greater personal and professional growth to secure your future and the key to earning more money with the satisfaction of self actualization

Time is money. It is fast generation time to get in textbooks while studying full time in a college has become and old fashion virtue. It's a smart decision to take up a career primarily and complete your desired studies simultaneously. This gives you a gradual and spontaneous virtual development and the pertinent career.



Courses	Minimum Qualification	Subjects Covered	
<b>ADBM</b> Advanced Diploma in Business Management	HSC with Experience	*General Management *Specialization (One Subject) (will be covered with Four Sub Parts)	
<b>EMBA</b> Executive Masters in Business Administration	Graduate with Experience	<b>SEM-1</b> *General Management *Organizational Behavior *Spec -1-A *Spec -1-B *Spec -1-C *Spec -1-D	<b>SEM-2</b> *Finance Management *Optional Subject *Spec -1-E *Spec -1-F *Spec -1-G *Spec -1-H
<b>GDHM</b> Graduate Diploma in Hotel Management	SSC with Experience	<b>Year-1</b> *Front Office Operation *Food Production *House keeping & Laundry Operation *Food & Beverage Services <b>Year-3</b> *House Keeping – Hygiene & Sanitation *Engineering Department & its Working *Computer Application *Advance Accounts	<b>Year-2</b> *Safety & First Aid Operation *Food Science & Nutrition *Personality Development & Communication *Food Production & Commodity
<b>BBA</b> Bachelor in Business Administration	HSC with Experience SSC with Experience	<b>SEM-1</b> *Principles of Management *Business Mathematics *Organization Behaviour *Business Communication-I *Introduction to Computers-I <b>SEM-3</b> *Indian Economy *Marketing Management *Research Methodology *Production Mgmt. *Inventory Mgmt. <b>SEM-5</b> *Business Environment *Advertising *Marketing Research *Mgmt. Information System *Sales Mgmt.	<b>SEM-2</b> *Financial Accounting *Business Laws-I *Human Resources Mgmt. *Business Communication-II *Introduction to Computers-II <b>SEM-4</b> *Financial Management *Business Statistics *Consumer Behaviour *Business Laws-II *Introduction to Database <b>SEM-6</b> *Entrepreneurship *Services Marketing *Business Laws-III *Environmental Science *Project Presentaion
<b>MBA</b> Master in Business Administration (4 Semester with dual specialization)	Graduate with Experience	<b>SEM-1</b> *General Management *Consumer Behaviour *Business Communication *Human Resource Mgmt. <b>SEM-3</b> *Export Management *Corporate Law *Advertising Management *Marketing Management	<b>SEM-2</b> *Business Ethics *Organizational Behaviour *Financial Management *International Business <b>SEM-4</b> *Business Management *Specialization Subject-I *Specialization Subject-II *Project Study
<b>PGDBM</b> Post Graduate Diploma in Business Administration (4 Semester with Single specialization)	Graduate with Experience	<b>SEM-1</b> *General Management *Consumer Behaviour *Business Communication *Human Resource Mgmt. <b>SEM-3</b> *Export Management *Corporate Law *Advertising Management	<b>SEM-2</b> *Business Ethics *Organizational Behaviour *Financial Management *International Business <b>SEM-4</b> *Business Management *Specialization Subject-I *Project Study

Registration	Program Fees	Study Materials	Exam Fee	Total	Duration	Exam Duration
Rs. 5,000/-	Rs. 5,000/-	Rs. 2,450/-	Rs.2,450/-	Rs. 14,900/-	1Year	10Days
Rs. 5,000/-	Rs. 20,900/-	Rs. 5,000/-	Rs. 6,000/-	Rs. 36,900/-	1Year	10Days
Rs. 5,000/-	Rs. 10,000/-	Rs. 3,000/-	Rs. 5,900/-	Rs. 23,900/-	3Years	10Days
Rs. 5,000/-	Rs. 12,000/-	Rs. 5,000/-	Rs. 9,900/-	Rs. 31,900/-	3Years	10Days
Rs.5,000/-	Rs.22,000/-	Rs.6,900/-	Rs.5,000/-	Rs.38,900/-	2Years	10Days
Rs.5,000/-	Rs.22,000/-	Rs.6,900/-	Rs.5,000/-	Rs.38,900/-	2Years	10Days

Courses	Minimum Qualification	Subjects Covered	
<b>BE</b> <b>Bachelor in Engineering</b> <b>(Mechanical)</b>	SSC with Exp	<b>SEM-1</b> *Engg. Mechanics-I *Engg. Drawings-I *Theory of Machines-I *Applied Thermodynamics-I <b>SEM-3</b> *Engg. Mechanics-III *Engg. Drawings-III *Strength of Materials-I *Machine Elements-I <b>SEM-5</b> *Instrumentation-II *Fluid Mechanics-II *Refrigeration & Air Conditioning-I *Manufacturing-I <b>SEM-7</b> *Mechanical Circuits-I *Power Generation * Planning Mgmt. *Group Project	<b>SEM-2</b> *Engg. Mechanics-II *Engg. Drawings-II *Theory of Machines-II *Applied Thermodynamics-II <b>SEM-4</b> *Strength of Materials-II *Machine Elements-II *Instrumentation-I *Fluid Mechanics-I <b>SEM-6</b> *Refrigeration & Air Conditioning-II *Manufacturing-II *Environmental Engineering-I *Mechanical Circuits-I <b>SEM-8</b> *Environmental Engg.-II *Power Generation-II *Major Project *Viva
<b>ME</b> <b>Master in Engineering</b> <b>(Mechanical)</b>	Graduate with Exp.	<b>SEM1</b> *Engg. Management *Engg. Mechanics *Engg. Drawings * Theory of Mechanics <b>SEM3</b> *Fundamentals of Computers *Fluid Mecahnics *Refrigeratation & Air Conditionaing *Manufacturing	<b>SEM2</b> *Applied Thermodynamics *Strength of Materials *Machine Elements *Instrumentation <b>SEM4</b> *Mecahnical Circuits *Power Generation *Planning Management *Major Project *Viva
<b>BE</b> <b>Bachelor in Engineering</b> <b>(Civil)</b>	SSC with Exp.	<b>SEM-1</b> *Engg. Mechanics-I *Engg. Drawings-I *Elements of Civil Engg.-I *Building Construction-I *Surveying-I <b>SEM-3</b> *Surveying-I *Transportation Structure-I *Computer Designing -I *Irrigation Engg. -I <b>SEM-5</b> *Foundation Design-II *Irrigation Design-II *Engg. Mechanics-III * Engg. Drawings-III <b>SEM-7</b> *Transportation-II *Cost & valuation-II *Steel Structure-II *Foundation Design-III	<b>SEM-2</b> *Transportations-I *Engg. Mechanics-II *Engg. Drawings-II *Elements Of Civil Engg-II *Building Construction-II <b>SEM-4</b> *Cost & Valuation-I *Street Structure-I *Transportation Structure-II *Computer Designing-II <b>SEM-6</b> *Elements of Civil Engg.-III *Building Construction-III *Surveying-II *Group Project <b>SEM-8</b> *Environmental Technology *CAD *Major Project *Viva
<b>ME</b> <b>Master in Engineering (Civil)</b>	Graduate With Exp.	<b>SEM-1</b> *Engg. Management *Engg. Mechanics *Engg. Drawings *Element of Civil Engg. <b>SEM-3</b> *Fundamentals of Computers *Foundation Design *Irrigation Engg. *Cost & Values	<b>SEM-2</b> *Building Construction *Surveying *Transportation *Structure <b>SEM-4</b> *Environmental Technology *Steel Structure *Major Project *Viva

Registration	Program Fees	Study Materials	Exam Fee	Total	Duration	Exam Duration
Rs.5,000/-	Rs.25,000/-	Rs.8,900/-	Rs.6,000/-	Rs.45,900/-	4Years	10days
Rs.5,900/-	Rs.31,000/-	Rs.6,500/-	Rs.5,500/-	Rs.48,900/-	2Years	10days
Rs.5,000/-	Rs.25,000/-	Rs.8,900/-	Rs.6,000/-	Rs.45,900/-	4Years	10days
Rs.5,900/-	Rs.31,000/-	Rs.6,500/-	Rs.5,500/-	Rs.48,900/-	2Years	10days



Courses	Minimum Qualification	Subjects Covered	
<b>BE</b> Bachelor in Engineering (Chemical)	SSC with Exp	<b>SEM-1</b> *General Management *Engineering Mechanics-I *Engineering Designs-I *Strength Of Materials-I <b>SEM-3</b> *Engg. Mechanics-III *Engineering Designs-III *Strength Of Materials-III *Chemical Engg.-II <b>SEM-5</b> *Principle & Calculations-II *Heat Transfer Thermodynamics-II *Computers-II *Polymer Science-I <b>SEM-7</b> *Chemical Reaction Engg.-II *Transport Process-II *Environmental Engg.-I *Engg. Drawings-I	<b>SEM-2</b> *Engg. Mechanics-II *Engineering Designs-II *Strength Of Materials-II *Chemical Engg.-I <b>SEM-4</b> *Chemical Engg. -III *Principle & Calculations-I *Heat Transfer Thermodynamics-I *Computers-I <b>SEM-6</b> *Principle & Calculations-III *Polymer Science-II *Chemical Reaction Engg.-I *Transport Process-I <b>SEM-8</b> *Engg. Drawings-II *Chemical reaction Engg.-III * Environmental Engg.-II *Group Project
<b>ME</b> Master in Engineering (Chemical)	Graduate with Exp.	<b>SEM1</b> *Engg. Management *Engg. Mechanics *Engg. Drawings * Strength of Materials <b>SEM3</b> *Polymer Science *Chemical reaction Engg. *Transport Process *Environmental Engg.	<b>SEM2</b> *Chemical Engg. -I *Principle & Calculations-I *Heat Transfer Thermodynamics-I *Fundamentals of Computers-I <b>SEM4</b> *Thermodynamics-II *Chemical Engg.-II *Major Project *Viva
<b>BE</b> Bachelor in Engineering (Electrical)	SSC with Exp.	<b>SEM-1</b> *Engg. Mechanics-I *Engg. Drawings-I *Basic Electronics-I *Electrical Engg.-I <b>SEM-3</b> *Electrical Engg.-II *Electronic Instrumentation-II *Computer Designing-I *Industrial Electronic-I <b>SEM-5</b> *Computer Designing-II *Industrial Electronics-II *Instrumentation-III *Engg. Mechanics-III <b>SEM-7</b> *Electronic Instrumentation-III *Group Project *Electrical Mechanics-II *Industrial Electronics-III	<b>SEM-2</b> *Electronic Instrumentation-I *Engg. Mechanics-II *Engg. Drawings-II *Basic Electronics-I <b>SEM-4</b> *Industrial Circuit-I *Power Generation-I *Electric Machines-I *Industrial Circuits-II <b>SEM-6</b> *Engg. Drawings-III *Power Generations-II *Networking *Environmental Engg. <b>SEM-8</b> *Industrial Networking *Electrical Engg.-III *Major Project *Viva
<b>ME</b> Master in Engineering (Electrical)	Graduate With Exp.	<b>SEM-1</b> *Engg. Management *Engg. Mechanics *Engg. Drawings *Basic Electronics <b>SEM-3</b> *Industrial Circuit *Power Generation *Electric Machines *Instrumentation	<b>SEM-2</b> *Electrical Engg. *Electronic Instrumentation *Fundamentals of Computers *Industrial Electronics <b>SEM-4</b> *Networks *Environmental Engg. *Major Project *Viva

Registration	Program Fees	Study Materials	Exam Fee	Total	Duration	Exam Duration
Rs.5,000/-	Rs.25,000/-	Rs.8,900/-	Rs.7,000/-	Rs.45,900/-	4Years	10days
Rs.5,900/-	Rs.31,000/-	Rs.6,500/-	Rs.5,500/-	Rs.48,900/-	2Years	10days
Rs.5,000/-	Rs.25,000/-	Rs.8,900/-	Rs.7,000/-	Rs.45,900/-	4Years	10days
Rs.5,900/-	Rs.31,000/-	Rs.6,500/-	Rs.5,500/-	Rs.48,900/-	2Years	10days

Courses	Minimum Qualification	Subjects Covered	
<b>BE</b> Bachelor in Engineering (Electronics)	SSC with Exp	<b>SEM-1</b> *Engg. Mechanics-I *Engineering Drawings-I *Devices & Circuits-I *Signals & Systems-I <b>SEM-3</b> *Signals & Systems-II *Electronics Instrumentation-I *Data Communication-I *Industrial Electronics-II <b>SEM-5</b> *Microwave & Optical Communication-I *CAD *Digital Signal Processing -I *Robotix Micro-Processor-I <b>SEM-7</b> *Power Generation-III *Industrial Networking-I *Environmental Engg. *Group Project	<b>SEM-2</b> *Engg. Mechanics-II *Devices & Circuits-II *Engineering Drawings-II *Digital Integrated Circuit-I <b>SEM-4</b> *Digital Integrated Circuits *Electronics Instrumentation-II *Data Communication-II *Industrial Electronics-II <b>SEM-6</b> *Power Generation-I *Microwave & Optical Communication-II *Robotix Micro-Processor <b>SEM-8</b> *Industrial Networking-II *Major Project *Viva
<b>ME</b> Master in Engineering (Electronics)	Graduate with Exp.	<b>SEM1</b> *Engg. Management *Engg. Mechanics *Engg. Drawings * Devices & Circuits <b>SEM3</b> *Electronics Microwave & Optical Communications *Digital Signal Processing *Robotix Micro-Processors	<b>SEM2</b> *Signals & Systems *Digital Integrated Circuits *Electronics Instrument *Data Communications Industrial <b>SEM4</b> *Power Generation *Industrial Networking *Major Project *Viva
<b>BE</b> Bachelor in Engineering (Electronics & Communication)	SSC with Exp.	<b>SEM-1</b> *Physics *Mathematics-I *Communication Skills *Fundamental of Computer Program <b>SEM-3</b> *Applied Mathematics *Network Analysis & Synthesis *Electronic Devices & Circuits *Electronics Measurement & Instrumentation <b>SEM-5</b> *Analog Comm. Systems *Total Quality Management *Antenna & Wave Propagation *Linear Integrated Circuits <b>SEM-7</b> *Industrial Circuit-I *Power Generation-I *Electric Machines-I *Industrial circuit-II	<b>SEM-2</b> *Chemistry *Mathematics-II *Element of Mechanical Engg. *Basic Electrical Engg. <b>SEM-4</b> *Analog Electronics *Digital Electronics *Signals & Systems *Linear Control Systems <b>SEM-6</b> *Microwave & Radar Engg. *Digital Comm. *Micro Controller & Embedded Systems *Digital Signal Processing <b>SEM-8</b> *Computer Networks *Optical Fiber Comm. * VLSI Design & Technology * Dep. Elect. -II & III
<b>ME</b> Master in Engineering (Electronics & Communication)	Graduate With Exp.	<b>SEM-1</b> *Chemistry *Mathematics-II *Element of Mechanical Engg. *Basic Electrical Engg. <b>SEM-3</b> *Microwave & Radar Engg. *Digital Communication *Micro controller & Embedded Systems *Digital Signal Processing	<b>SEM-2</b> *Analog Electronics *Digital Electronics *Signals & Systems *Linear Control Systems <b>SEM-4</b> *Computer Networks *Optical Fiber Comm. * VLSI Design & Technology * Dep. Elect. -II & III

Registration	Program Fees	Study Materials	Exam Fee	Total	Duration	Exam Duration
Rs.5,000/-	Rs.25,000/-	Rs.8,900/-	Rs.7,000/-	Rs.45,900/-	4Years	10days
Rs.5,900/-	Rs.31,000/-	Rs.6,500/-	Rs.5,500/-	Rs.48,900/-	2Years	10days
Rs.5,000/-	Rs.25,000/-	Rs.8,900/-	Rs.7,000/-	Rs.45,900/-	4Years	10days
Rs.5,900/-	Rs.31,000/-	Rs.6,500/-	Rs.5,500/-	Rs.48,900/-	2Years	10days



Courses	Minimum Qualification	Subjects Covered	
<b>BE</b> Bachelor in Engineering (Computer)	SSC with Exp	<b>SEM-1</b> *Internet *Databse *Computer Networks *Software Engg. <b>SEM-3</b> *System Part-III *Opearting Systems *Projects *Java *C++ *Visual Basic 6-I	<b>SEM-2</b> *Oracle 9i *TCP/IP *Computer Graphics *Operating System Part-III *Multimedia *Visul Basic6 <b>SEM-4</b> *2002 Multemedia *Web Applications *Visual Bsaic6-II *Java-II *C++
<b>ME</b> Master in Engineering (Computer)	Graduate with Exp.	<b>YEAR-1</b> *Oracle 9i *TCP/IP *Computer Graphics *Operating System Part-III *Multimedia *Visul Basic6	<b>YEAR-2</b> *Multemedia *Web Applications *Visual Bsaic6 *Java-II *C++ *Computer Graphics
<b>BAE</b> Bachelor in Auto Mobile Engineering	SSC with Exp.	<b>SEM-1</b> *Theory of Mechanics *Automotive Petrol Engine-I *Automotive Diesel Engine-I *Manufacturing Electrical-I *System & Electronics <b>SEM-3</b> *Principle & Application of Sensors *Wiring Diagram *Automotive Diesel Engine-II *(Automotive Electrical) Digital Electronics-II *Networking of Control - CAN bus <b>SEM-5</b> *Auto Transmission Electronic Control *Voltage Distribution *Interior & Exterior-CAN *Technical Report Writing *Communication Skills <b>SEM-7</b> *Major Project *Advanced Computer Methods *Electronics & Micro Processor-II *Manufacture & Testing *Structure & Materials	<b>SEM-2</b> *Engines & Its Functions *Maintenance & Servicing *Automotive Petrol Engine-II *Chassis System Polution <b>SEM-4</b> *Vehicle Mgmt System *Function of Engine *Mgmt Emission Control *Mgmt Basics of Telematics *Auto Air Conditioning <b>SEM-6</b> *Body Engg. *Computer Aided Programming *Electronics & Microprocessors-I *Advanced Structure & Materials *Group Project <b>SEM-8</b> *Automotive Safety System *Alternative Source of Energy *Dismantling & Assembly *Servicing *Viva Based on Project
<b>DCA</b> Diploma in Computer Application	HSC With Experience	<b>YEAR-1</b> *Internet Database *Computer Networks *Computer Graphics *Operating Systems *Multemedia Web Application	

Registration	Program Fees	Study Materials	Exam Fee	Total	Duration	Exam Duration
Rs.5,000/-	Rs.25,000/-	Rs.8,900/-	Rs.7,000/-	Rs.45,900/-	4Years	10days
Rs.5,900/-	Rs.29,000/-	Rs.6,500/-	Rs.5,500/-	Rs.46,900/-	2Years	10days
Rs.5,000/-	Rs.25,000/-	Rs.8,900/-	Rs.7,000/-	Rs.45,900/-	4Years	10days
Rs.2,000/-	Rs.5,000/-	Rs.1,900/-	Rs.2,000/-	Rs.10,900/-	1Years	10days





Courses	Minimum Qualification	Subjects Covered	
<b>DE</b> Diploma in Engineering	SSC with Exp	<b>Electrical</b> <b>Year-1</b> *Engineering MechanicsI *Engineering Drawings *Devices & Circuits <b>Year-2</b> *Electronic Instrumentation *Computer *Industrial Electronics <b>Year-3</b> *Power Generation *Electric Machines *Instrumentation	<b>Computer</b> *Internet Database *Computers Networks *Software Engineering *Oracle 9i *TCP/IP *Computer Graphics *Operating System Part-III *Operating Systems *Project *Java 2 *Visual Basic 6
<b>PGDCA</b> Post Graduate diploma in Computer Applications	Graduate with Exp.	<b>SEM1</b> *Object Oriented Programming using C *Software Engineering I *Oracle9i *TCP/IP <b>SEM3</b> *Object Oriented Programming using C++ *Web Application-I *Java 2 *Project	<b>SEM2</b> *Internet Database I *Software Engineering II *Visual Basic 6-I *Object Oriented Programming using C+ <b>SEM4</b> *Web Application-II *Multimedia *Visual Basic 6-II *Computer Graphics
<b>MCA</b> Master in Computer Application	Graduate with Exp.	<b>SEM-1</b> *Computer Networking *Internet Database *Operating System *Software Engineering <b>SEM-3</b> *TCP/IP *Oracle 9i *Java 2 *C#	<b>SEM-2</b> *Web Application *Multimedia *Visual Basic 6 *Computer Graphics <b>SEM-4</b> *Project *Viva
<b>GDE</b> Graduate Diploma In Engineering  Graduate Diploma In Engg. Are available In all Trades	12th with Minimum 1 Year Working Experience	<b>Civil</b> *Engineering Mechanics *Engineering Drawings *Elements of Civil  <b>YEAR-2</b> *Surveying *Transportation Structures *Computer Designing  <b>YEAR-3</b> *Foundation Design *Irrigation Engineering *Cost & Valuation	<b>Mechanical</b> *Engineering Mechanics *Engineering Drawings *Strength of Materials  *Principles & Calculations *Heat Transfer Thermodynamics *Computer *Polymer Sc. *Chemical Reaction Engineering

Registration	Program Fees	Study Materials	Exam Fee	Total	Duration	Exam Duration
Rs.5,000/-	Rs.12,000/-	Rs.5,000/-	Rs.5,900/-	Rs.27,900/-	3Years	10days
Rs.5,000/-	Rs.22,000/-	Rs.6,900/-	Rs.5,000/-	Rs.38,900/-	2Years	10days
Rs.5,000/-	Rs.22,000/-	Rs.6,900/-	Rs.5,000/-	Rs.38,900/-	2Years	10days
Rs.5,000/-	Rs.10,000/-	Rs.5,000/-	Rs.5,900/-	Rs.25,900/-	3Years	10days

## List Of Specializations

Advertising Management  
Agriculture Management  
Air Transport Management  
Architectural Management  
Asset Management  
Audit Management  
Banking Management  
Bio-Technology Management  
BPO Management  
Business Administration  
Call Center Management  
Chartered Finance Management  
Clinical Pharmacology  
Clinical Research  
Communication Management  
Construction Management  
Consumer Behavior  
Contemporary Auditing  
Co-operative Management  
Corporate Finance Management  
Corporate Law  
Corporate Training  
Cost & Management Accounting  
Customer Care Management  
Customer Relations Management  
Cyber Law Management  
Dairy Management  
E-Commerce  
E-Business Systems  
Energy Management  
Entrepreneur Management  
Environmental Management  
Equity Research Management  
Event Management  
Export Management  
Fashion Management  
Finance Management  
Financial Institution Management  
Foreign Exchange Management  
Foreign Trade  
General Management  
Hardware Management  
Health Care Management  
Health Management  
Holistic Management  
Hospital Management  
Hospital Administration  
Hospitality Management  
Hotel Management  
Human Resource Management  
Industrial Management  
Industrial Marketing  
Information Technology

Intellectual Property Rights  
Interior Management  
International Finance Management  
International Management  
International Trade  
Investment Analysis Management  
Investment Management  
Labour Law Management  
Library Management  
Logistics Management  
Market Risk Management  
Marketing Management  
Mass Communication  
Materials Management  
Media Management  
Mutual Funds Management  
Networking Management  
Operations Management  
Packaging Management  
Pathological Lab Management  
Personal Management  
Petroleum Management  
Pharmacology Management  
Portfolio Management  
Production Management  
Project Management  
Public Administration  
Public Relations Management  
Purchase Management  
Retail Management  
Risk & Insurance Management  
Risk Management  
Rural Management  
Safety Management  
Sales & Distribution Management  
Sales Management  
SAP Consultancy  
School Management  
Software Management  
Software Project Management  
Supply Chain Management  
Take Over & Acquisition Management  
Taxation Management  
Telecom Management  
Textile Management  
Total Quality Management  
Total Safety Management  
Transport Management  
Travel & Tourism Management  
Treasury Management  
Power Management  
NGO Management

## Examination Procedure

Distance and e-learning education simply means imparting education from a distance wherein the teacher and the student are physically separated. The medium of instruction is English comprehensive course content. Comprehensive course content will be supplied to all the students. Students enrolled with deferent programs will receive complete study material in 45 days of payment of full fee. The material supplied will cover the syllabus of the course Those who wish to take further help can access the library, internet and other sources to widen their knowledge as well as to solve the case studies.

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

**Doubt clearance:** local counsellors will be available during office hours to assist in clearing study related doubts of the student. Students can also seek doubt clearance via internet and subject specialist will answer his queries within next 24 hours.

**One-o-one session:** students will get their Fads removed during weekend classes at the last quarter of the session for better grip of the subject.

**Project report/case studies:** students will be required to prepare and submit the required report /case studies for evaluation by the subject experts. Students will be given opportunities to discuss with their fellow students to interact to learn the practicality of the cases.

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

**Evaluation:** evaluation is conceived, developed and administered on a rigorous and fair basis to bring the best in students and prepare them for challenging careers the passing marks to obtain are fixed as 40 %. The following system will be adopted for expression of

The result will appear on the institute's website. All the successful candidates will be awarded with the certification of respective course they appeared and qualified. Those wish to seek duplicate certification need to approach Institute's administration office or their nearest centre for details of formalities.





# SCHOLARSHIP

HEIMT offer scholarship to poor & meritorious students to boost their morale & achieve their futuristic dreams. HEIMT is conducting scholarship test for its BBA/BCA Courses session 2011-12 & approaching schools to widely circulate the scheme so that maximum number of students pursuing their 12th can be benefitted from the scheme. IIMSR offers :

- First Prize - 100% fee waiver
- Second Prize - 75% fee waiver
- Third Prize - 50%
- Fourth Prize - 25%

Rest all the attendants will be awarded 10% scholarship on fee upon getting admissions to respective course being offered by the institute under distance mode. The mode of fee is annual and will be paid by the students on annual system of payment. Students will be required to bring their admit card/ result to the local admission office/ corporate office of IIMSR to claim their scholarship at the time of admission.

### Our Grading System :

- 40-49% C Grade
- 50-59% B Grade
- 60-69% A Grade
- 70-79% A+ Grade
- 80 & above% A++ Grade



# HEIMT

HIMALAYA EDUCATIONAL INSTITUTE OF MANAGEMENT & TECHNOLOGY

## APPLICATION FORM

Photograph

Course & Specialization :

Examination Options :  
Classroom System ( ☐ ) Study Centre ( ☐ ) Exam From Home ( ☐ )

Personal Details :

Full Name :   
(in capital letters)

Date of Birth :  Gender

Father's Name :

Mother's Name :

Address:  
(for correspondence)

Permanent Address:

Tel. Nos : ( R )  ( M )

E-mail ID :

Educational Qualifications :

Degree/Diploma	Name of Institution/University/Board	Year of Passing	Subjects	Percentage
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Work Experience (if any) :

Name of Employer	Date of Joining	Date of Leaving	Designation	Nature of work
<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>



## DECLARATION

I, \_\_\_\_\_, Son/ Daughter of \_\_\_\_\_ hereby declare that all the statements made in this application are true/correct to the best of my knowledge and belief. I understand that in the event of any information being found false or incorrect; my candidature for said programme is liable to be cancelled/ rejected at any stage without giving any notice to me.  
I declare that I have checked the website and advisory for complete details in respect of admission criteria, duration, fee, memberships etc. before applying to the course opted for. I also agree that in case of withdrawal/ cancellation/ rejection from the course applied, my fee will not be refunded/ adjusted.

Date : \_\_\_\_\_  
Place : \_\_\_\_\_

Signature of Applicant

## FEE PAYMENT DETAILS

Payment Mode :  
Cash (    )                      Cheque (    )                      NET BANKING (    )

Cheque/ DD Details :  
Amount \_\_\_\_\_ Dated \_\_\_\_\_ Drawn on \_\_\_\_\_  
Cheque/ DD No. \_\_\_\_\_

Documents Attached :  
- A Latest CV or Resume  
- Photocopy of Academic Certificates  
- Three Passport Size Photographs  
- Non-refundable Fee

Received by : \_\_\_\_\_  
Date : \_\_\_\_\_

# HEIMT Distance learning Program

## HEIMT Quality learning from distance:

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

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

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

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

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

Distance learning program is cost effective and can be further promoted to cover a wider

### Instructional System in Distance Education:

Distance education simply means imparting education from a distance. The Salient features of instruction in distance education include:

### Self-Instructional Printed Material:

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

### Assignments:

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

### Feedback :

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