



SHEELA DEVI INSTITUTE OF MANAGEMENT & TECHNOLOGY



MBA/ BBA / BCA / BHMCT / POLYTECHNIC DIPLOMA

Approved by AICTE, New Delhi, DTE Govt. of Haryana
Affiliated to M.D. University, Rohtak, Haryana



ABOUT SDIMT

SHEELA DEVI INSTITUTE OF MANAGEMENT & TECHNOLOGY (SDIMT) impart the best professional and technical education to more than 800 students from various parts of the country and from international students since 2008.

Sheela Devi Institute Of Management & Technology (SDIMT) enjoys top rank amongst MDU (UGCA+ Grade Government University) affiliated colleges in Delhi-NCR. SDIMT is affiliated to Maharshi Dayanand University, Rohtak Haryana. SDIMT is recognized by A.I.C.T.E, New Delhi & Haryana State Board of Technical Education (HSBTE) Panchkula.

SDIMT offers MBA, BBA, BCA & BHMCT affiliated to M D University Rohtak, Haryana.

SDIMT offers 3 Year Diploma programme in Mechanical, Civil, Electrical, DMLT & Computer Engineering affiliated to Haryana State Board of Technical Education. Our students are trained & placed in Escorts Mahindra, Indian Oil, JCB, Omaxe, Reliance infrastructure, Hindustan Petroleum. Hero motocorp, DLF etc.

Our management students are placed in Flipkart, Snapdeal, Naukri.com, Synergy consultants, Axis bank, Hyundai, Airtel, M-tech Mahindra, Reliance , Egon Religare etc.

SDIMT was awarded as 'The Best Up-coming Management Institute in NCR' for the year 2010 & Best` Management Institute in NCR for the year 2011 & 2012. The award was conferred by Dr Kiran Bedi IPS, Mr. Chetan Bhagat & Dr. Shashi Tharoor

VISION

To be internationally recognized as a premier institution of excellence providing quality education, research and consultancy services to the global society.

MISSION

Our endeavour is to impart knowledge and develop critical skills necessary to succeed both in professional and personal life by promoting learning supported by world class faculty, infrastructure, technology, Industrial Visits, guest lectures, curricula and collaborative teaching and research with premier institutions in India and abroad.



From the Chairman's desk.....

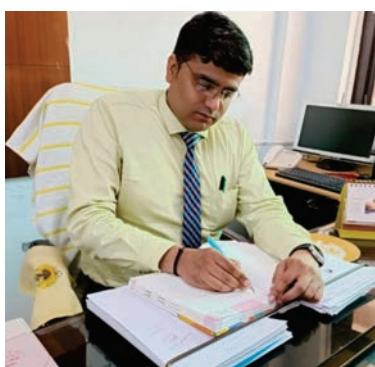
"Education is our passport to the future, for tomorrow belongs to the people who prepare for it today"

Dear parents and students,

Today, the rapidity and profundity of change necessitates the educational system to keep itself abreast with the latest development. At SDIMT we believe in building a strong foundation on a wide base of knowledge which is not just theoretical but also practical, professional, subjective and spiritual. Our programs are designed keeping in mind that the regional and global business environment are in sync with national and international standards.

Our constant endeavor is to impart to our students innovative management and personnel skills, enhancing not only their employability but also shaping them as well-rounded personalities. We look forward to working with you in shaping your careers and helping you to make a difference by creating a bright future with these words I warmly welcome you to the SDIMT family and sustainable future for all of us.

S. Gurmeet Singh



Principal's Message

**"When learning is purposeful, creativity blossoms.
When the creativity blossoms, thinking emanates.
When thinking emanates, knowledge is fully lit.
When knowledge is lit, the society is enriched."**

At S D GROUP OF INSTITUTIONS, we believe that the advancement and dissemination of knowledge should serve the intellectual needs of the citizens in a global economy. We also believe that knowledge acquired should contribute to the well being of humanity and that our students lead productive, responsible and meaningful lives. In the words of Dr. Abdul Kalam, former President of India and a renowned scientist,

"It is this vision which guides the vibrant community of students and faculty alike. Quality, creativity, openness and diversity fire all of us to aim higher to realize our ideas and aspirations."

Mr. Parveen Chugh
Principal



From the desk of Vice Chairman.....

"Magic believes in yourself. If you can make that happen, you can make anything happen"

We emphasise on developing all round leadership skills. We are proud to say that the Institute is ideally placed to exploit the synergy within the engineering and science departments at the Institute. In doing so, we believe the Institute will continue to create unique and novel programmes to make significant contributions to Science and Technology as a domain. We are confident that all our efforts will grow into significant epitomes of achievements in the larger academic parlance. Hopefully, our labors in all the major areas of science and technology will produce fruitful results in academic innovation, top-tier journal publications, citations and technology developments.

Mr. Randeep Singh Kukreja
Director, Finance



Director's Message

It is a great pleasure and honor for me to serve as the Director of SDIMT.

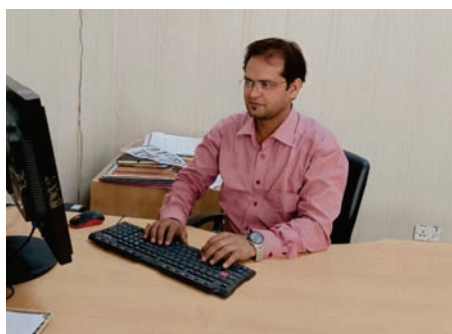
The SDIMT was established in 2008 to provide a significant niche in the education and research of science and technology. Over a period of more than a decade, SDIMT has emerged as a leading institution in Engineering and Management.

Today, SDIMT is positioned to make key contributions to the advancement of technology solutions and sustainability research and to help lead the way toward sustainable growth of technological resources. The institute is preparing the next generation of leaders who will carry this path forward in the years ahead.

The Institute is committed to create an ambience for nurturing innovation, creativity and excellence within its students. We strongly support interdisciplinary research and development for the benefit of Industry and Society.

Dr. Sanjay Kumar Sadana

Administrative Officials



Mr. Pradeep Pathak
Dean Academic Welfare

Mr. Rajab Mohammad
Admin Officer

Mr. Pradeep Pathak
Dean Academic Welfare

Mr. Upender
Registrar

Mr. Sushil Mishra
Faculty Incharge Media & Corporate Relations

Mr. Suvendu Haldhar
Warden

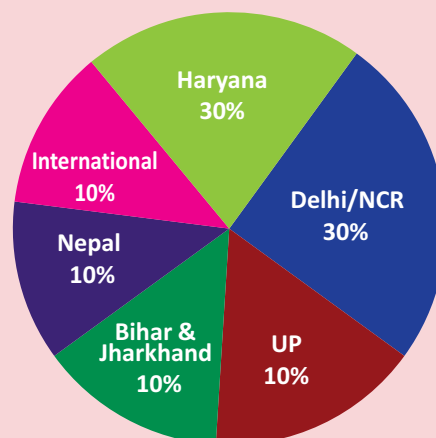


Mr. Rajab Mohammad
Admin Officer

We Excel In

- Excellent results & Examinations in the MDU and HSBTE Examination.
- Highly qualified & talented faculty, many having international experience in teaching and research.
- Video lectures for students, lectures by experts through video conferencing, communication development through one to all modes using PC installed software
- State of art labs and 24 hours internet connectivity.
- Well furnished Class-rooms, Air Conditioned library and digital library subscribing e-journals.
- Perfect blend of academics, technical, sports & cultural activities through the execution of state level events at the college.
- Achieving success in promoting research & development activities through conferences, workshops, seminars, FDPs & research publications.
- Scholarship and free lap tops for university/Board toppers
- Interaction with leading corporate for training program for faculty and students.
- Hostels for boys & girls with adequate safety arrangements.
- Professionally managed mess & canteen facilities.
- Dedicated & well connected college transport from Delhi, Faridabad.

Regional Diversity @ SDIMT



Our Academic Advisors

The Academic Advisory Council of the college formulates the broad contours of the policies related to the academic growth and development of the college and strengthens the institute-industry collaboration. Its members are:



Amarpreet Kohli

Associate Professor of Operations and Supply Chain Management, USM School of Business(USA)

ACADEMIC DEGREES

Ph.D., University of Louisville, KY 2005

M.B.A., All India Management Association, Delhi, India 2000

B.S., R.V College of Engineering, Bangalore University, India 1994

PROFILE

"After decades of decline, manufacturing is gaining strength in the US, returning jobs to our shores and creating new ones—making this a good time to prepare for a career in operations management."

Why, after decades of decline, is manufacturing now gaining steam in the US. Understanding the factors at play and the issues affecting manufacturing here and abroad is the focus of Dr. Amarpreet Kohli's research and teaching at USM's School of Business.

Our Academic–Industry Advisors



Prof. (Dr.) Pardeep Kumar
Chairman DCTM College

has 27 years of teaching & research experience. He did his B.Sc. (Hons.) Physics from Delhi University, M.Sc. from Jamia Millia Islamia and Ph.D. from National Physical Laboratory. He was awarded

Research Associate fellowship by CSIR and Research Associate fellowship by DRDO.

He has authored 6 books and published 29 research papers in National, International Journals and in the proceedings of International and National conferences. Prof. Kumar is a Life Member of Indian Physics Association and Meteorological Society of India. His research areas include Laser Photo acoustic, Characterization of materials, ECR Etching & Sol-gel Glass materials.

He has major contributions in several major research projects at Jamia Millia Islamia University and worked there as guest lecturer in department of physics. Prior to starting this engineering college, he has served in many colleges and universities. His last assignment was with Galgotias College of Engineering & Technology as Dean Academics. He was Professor & Head in Career Institute of Technology & Management (CITM), Manav Rachna Educational Institutions, Faridabad. His administrative experience at CITM included Dean, MRSC, Head (Career Planning Division). He has also been the chief coordinator of IIPC project sponsored by AICTE, New Delhi at CITM Faridabad and GCET, Greater Noida.

Prof. Kumar is founder president of Association of Self Financing Private Institutions of Haryana. This association has more than 90 member engineering and management institutions of Haryana. The association apart from promoting quality technical education is involved in many social awareness programmes like Swachh Bharat and Beti Bachao Beti Padhao.



Mr. Vijay Vasudeva
Chairman Tristar

Tristar is the brainchild of Vijay Vasudeva, who in 1999 established this dynamic group. A true visionary, his extensive experience and excellent leadership skills ensured that in a relatively short period of time, the group

outperformed and exceeded the very stringent goals it had set in terms of quality, commitment, ethics, delivery and backup support. Attention to details and inspired man-management skills are his core competencies, which translate down the ranks and has transformed the group to one of the true leaders in its field.



Mr. Ankur Agarwal
Associate Professor, Manhattan college(USA)

Dr. Agrawal has a PhD in Computer Science from New Jersey Institute of Technology. His current research interest is in the fields of data mining and medical informatics. Dr. Agrawal is the recipient of NJIT Outstanding Graduate Class Award in 2011, the

prestigious NJIT Presidential Leadership Award in 2012, best student paper finalist at MedInfo in 2013, distinguished Paper Award at AMIA in 2013 and Manhattan College Summer Research Grant in 2014 and in 2017.



Mr. Saurabh Sharma
HR Manager, Magneti Marelli

He is working as HR Manager in Magneti Marelli, Manasar, Gurugram. He has vast industrial experience of 08 years and one of the few professional having Knowledge of

World Class Manufacturing (WCM), He has successfully implemented 5s in various leading Industries of repute. He has also served in Vikas Sata, MMTC, Sohna. He is M.B.A from UPTU, Lucknow. He is closely associated with our Group for Industrial relation and corporate trainings needed for grooming the students of our college.



Mr. Jaiveer Khatana
Managing Director Vulcan Automotive Pvt. Ltd

He is pioneer Industrialist in NCR, He is Chairman and Managing Director of Vulcan Automotive Pvt. Ltd, Faridabad and A.P.

Automotives, Faridabad. He is Original Equipment Manufacturer for Maruti Udyog Limited, Gurugram. He had been a scholar of University of Delhi Our Institutions is having MOU with both the Industries for training and placements.



Dr. Vivek Kumar
Vice Chancellor, Quantum University

Prof. (Dr.) Vivek Kumar is a Professor of Computer Science & having experience in industry, teaching and administration. He is Masters in Computer Engineering, BITS,

Pilani and Doctorate of Engineering (in Artificial Intelligence) from Faculty of Engineering, Dayalbagh Educational Institute, Deemed University, Agra.

Dr. Vivek Kumar is having more than 25 years experience of teaching and research. He started his career as software engineer at Hexaware Limited. He has served Lovely Institute of Technology, Jalandhar as Head of CSE and IT Department. He successfully operated regional center of Punjab Technical University for M.Tech. Programme. Before joining DCTM as Director-Principal in 2010, he has served Galgotias College and Technology as "Professor" and Head of Information Technology and Head of MCA Department. During his tenure at Galgotias, B.Tech. (IT) was awarded NBA accreditation. He started M.Tech.(IT) and Ph.D. programme in the department. He initiated industrial tie-ups with leading computer giants like IBM, Infosys and TCS. He was an active member in upgrading Galgotias to national platform. He was in core team who developed many academic and administrative systems in the institute.

Our Affiliating University

MAHARSHI DAYANAND UNIVERSITY, ROHTAK

- MDU is one of the biggest state university of Haryana and is situated in Rohtak, Delhi-NCR.
- MDU is awarded GRADE 'A' by National Assessment and accreditation council of INDIA in the latest assessment which makes MDU to stand among top most universities in quality education and practices.
- MDU provides inter-disciplinary higher education (UG, PG and Ph.D.) and research in the fields of engineering, management, business administration, mathematical sciences, physical sciences and life sciences including Biotechnology. The magnificent and state of art campus present a spectacle of harmony in architecture and natural beauty. The university has well constituted department to cater all needs and wants of students of affiliated colleges including examination, student welfare, sports, cultural and technical requirements.
- There are over 490 Institutions/Colleges of general education, Engineering, Technology, Computer Sciences And Management Sciences located in 10 districts of Haryana affiliated to MDU.
- The University Library System comprises of a central library named as Vivekananda Library and a host of satellite libraries -Management Library, Law Library, Engineering Library, Maths Library.
- MDU has a Career Counseling and Placement Cell which helps the MDU students in their training placements, various merit scholarships and fellowships in India and abroad.

COURSES OFFERED/ADMISSION ELIGIBILITY

Master in Business Administration (MBA)

MBA programme is spread over 2 years with 2 semesters in each year.

Intake of Seats: 120

Admission/Eligibility :

- 50% marks in Graduation from the stream of Science / Humanities / Commerce.
- Admission as per the rules of affiliating MD University, Rohtak, Haryana.

Bachelor of Business Administration (BBA)

BBA programme is spread over 3 years with 2 semesters in each year.

Intake of Seats: 120

Admission/Eligibility :

- 50% marks in 10+2 from the stream of Science / Humanities / Commerce.
- Admission as per the rules of affiliating MD University, Rohtak, Haryana.

Bachelor of Computer Application (BCA)

BCA programme is spread over 3 years with 2 semesters in each year.

Intake of Seats: 120

Admission/Eligibility :

- 50% marks in 10+2 from the stream of Science / Humanities / Commerce.
- Admission as per the rules of affiliating MD University, Rohtak, Haryana.

Bachelor of Hotel Management (BHM-CT)

BHM programme is spread over 4 years with 2 semesters in each year.

Intake of Seats: 60

Admission/Eligibility :

- 50% marks in 10+2 from the stream of Science / Humanities / Commerce.
- Admission as per the rules of affiliating MD University, Rohtak, Haryana.

Polytechnic (Diploma Engineering)

Admission/Eligibility :

- Minimum 40% in Xth class. (For Admission in 1st year)
- Admission for 50% seats through Haryana State Counselling and remaining 50% at institution level.
- No Backlogs in previous exam.

Lateral Entry

- Any student who is 10+2 with PCM or ITI (Two Year) can also take admission directly in 2nd year.

Branches :

- Medical Laboratory Technology
- Computer Sciences Engineering
- Civil Engineering
- Electrical Engineering
- Mechanical Engineering

Division of Career Planning & Corporate Relations



Mr. Sushil Mishra

Faculty Incharge

Placements & Corporate Relations

Career Planning and Placement Division

He has a vast experience of 14 years in Business development and Public Relations. He has done graduation from University of Delhi, Diploma in Computer science from UPTRON, Lucknow. He enjoyed a high profile designation at Blue Dart, New Delhi. He is a committed social worker and is associated with many NGOs in Delhi. He is very dedicated and keen in building professional relations with HRs and senior professionals of the various industries. He is prolifically looking after the Placement and Career Planning Division at SDIMT. He is the head for placements and occupied throughout the year in maintaining to and fro relations with industry experts which is the need of an hour and put impetus on the holistic development of the students and hence, placing the students in the companies of national and international repute.

Career Planning and Placement Division (CPPD)

SDIMT has always realized the need for effective interface with industry and business and has undertaken the task of strengthening the relation with them under the CPPD. The Division is the bridge between the industry, the real world and the institute.

With the same goal last year, CPPD scheduled 16 corporate drives and 10 seminars for various departments of Engineering and Management. The Campus placement session saw major brands hiring like Escorts Ltd, Oswal Castings, Vulcan Oto, Starwire India Group and many more to name.

Like previous years the division continued tie-ups with many leading industry brands and their associates to embed special training programmes into the course curriculum as value added programmes. These programmes enable aspirants to be employed in core sector companies through pre-placement offers and paid internship programmes in the final year.

We believe in developing programs, which provide solutions to real world problems with a strong desire of forging innovative alliance with industry to achieve synergy. The Cell maintains regular interaction with the corporate houses through Corporate Connect Program, Guest Lectures, Industry visit, Project Placement, Corporate get-together, training of faculty etc. Some of the major functional areas are as under:

Activities

Some of the major functional areas are as under :

- Industries involvement in value addition programmes
- Campus Placements
- Guest Lectures
- Industrial Training for the Students
- Industrial Visits
- Student Projects
- Training for the Faculty

Division of Academic Assessment

Teaching Learning Practices



Inclusive Teaching Learning

- Quiz
- Assignments
- Case Study
- Role Play
- Model Making
- Seminars
- Internship
- Industrial tours
- Projects
- Tutorials
- Surprise Tests
- Soft skill Inputs
- Group discussion
- Activity Simulation
- Industry Experts
- International Faculty Inputs



Technology Driven Learning

- Fully equipped e-class rooms
- Intranet with faculty PPT subjects
- Online Expert lectures NPTEL & Referred resources
- E-Journals with easy access
- Resource sharing through Mini-Cloud Computing
- Online Discussion Forum



Experiential Learning

- Project as Part of curriculum
- Project Labs in each department
- Regular Project Exhibition
- Participation in competitions
- On-Site Learning
- Online Tests

projects/seminar/presentation and video lectures (specially designed by NPTEL joint collaboration with MHRD and various professors of IITs) and this attendance is strictly monitored to allow students in HSBTE/MDU end semester examination. Minimum 75% attendance is compulsory.

- Every student has been informed and counseled by the HOD/DEAN each month regarding their attendance and academic performance.

Academic Calendar

The activities of the entire semester are planned in advance and can be accessed on our web portal www.SDIMT.edu.in it is to keep the students and all those concerned, informed in advance about the examination schedule and schedule of other activities in the campus, enabling them to prepare accordingly.

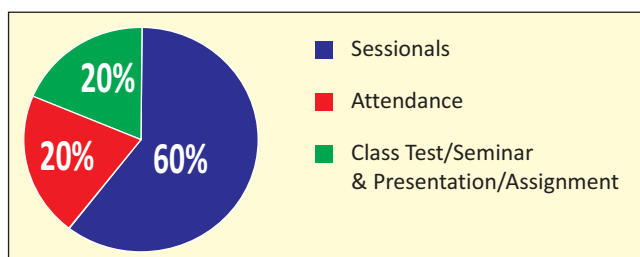
Important Insights

- Start-of Session : 8th August
- Fee Submission : 1st April for Odd Semester & 1st November for Even Semesters

Parents Teachers Interaction Cell

- A cell is constituted to enable periodic interaction between the teachers and the parents.
- The cell is responsible for informing students' performance and attendance twice in a semester.
- It maintains digital data for every student for the academic records which is provided to companies and examination department for placement and other purposes.
- The cell provides data of every student for career counselling and personality development programmes.

Components of Internal Assessment



- Evaluation is done strictly on the performance of the basic components of internal i.e. Sessional test (15), attendance (5), class test/seminar & presentation /assignment (5). There are two sessionals test, two class tests, two assignments of each subject.
- Every student has to give presentation of each subject in each semester. Presentation topic will be assigned by the faculty member related to the subject.
- Attendance is counted for theory, laboratories,



MAIL TO

Chairman	chairman@Sdgi.edu.in
Registrar	registrar@Sdgi.edu.in
Principal	principal@Sdgi.edu.in
Admissions	admission@Sdgi.edu.in

Master in Business Administration

MBA



MBA is an internationally accredited post-graduate degree for developing business and management skills amongst future business leaders and entrepreneurs.

The MBA full form is Master of Business Administration is common Aberevation for a Master of Business Administration Degree. A typical MBA degree covers a wide range of business fields like accounting, marketing & Management. An MBA degree is not limited to a career in management so those interested in pursuing a career in the private, government & public sectors can also benefit from an MBA degree.

MBA Career Options and Job Prospects

MBA is a highly skilled degree and opens up various opportunities for you. From working in the private, public or government sectors to venturing out to become an entrepreneur, an MBA degree goes a long way into shaping your career. Career prospects after MBA are varied. Depending upon the B-school you have graduated from, the job prospects get impacted. Top B-schools in India such Candidates can check the type of job profiles available for MBA graduates from the table provided below.

Specialization

- Finance
- Marketing Management
- Human Resource Management
- International Business
- Management Information Technology
- Public Policy Management
- Business Analytics
- Agri Business
- Operation Management



Eligibility Criteria

Admission to the MBA course is strictly on the basis of management entrance exams conducted at the national, state, university/institute level. Besides this, students have to adhere to the following eligibility criteria:

- Graduate from any stream with minimum 50% marks or equivalent CGPA from a UGC recognized Board or equivalent recognition from MHRD
- Students belonging to the SC/ ST or PWD category will require a minimum of 45% marks to qualify for any MBA entrance test
- Valid scores of MBA entrance exams like CAT, MAT, XAT, SNAP, NMAT & CMAT etc.

Employment Areas

- Banks
- Brand & Marketing
- Business Consultancies

Job Types

Account Manager, Administrative Officer, Human Resource Managers, Marketing Managers, Card Payments Operations Head, Vice President - Investment Banker, Brand Manager, IT Services Marketing Head, Marketing Manager, Human Resource Mana~ Management Consultant



Bachelor of Business Administration

BBA



The degree is designed to give a broad knowledge of the functional aspects of a company and their interconnection, while also allowing for specialization in a particular area. BBA program expose students to a variety of "core subjects" and allow students to specialize in a specific academic area. The degree also develops the student's practical, managerial skills, communication skills and business decision-making capability. Many programmes incorporate training and practical experience in the form of case projects,

presentations, internships, industrial visits, and interaction with experts from the industry.

Our Belief

We believe student's learning is our first responsibility. Each student is a valid individual to be treated with dignity and respect and must be given the opportunity to reach his/her full potential. We also believe that effective communication between parent's, community members and college is essential to ensure the success of our goals. We respect and recognize the unique contribution of the faculty in creating a positive learning environment.

Facebook Team From California



Scope

- Preferred by banks and financial institutions.
- E-Commerce Jobs.
- Helpful in running own Business.
- Frame your career in the field of Marketing & Finance.
- Eligible for administrative and Government job.

Value Added Programmes

- Introduction to People Management
- Introduction to Operations Management
- Quantitative Finance
- Organisation Structure Design
- Business Analytics for Management Decision



Bachelor of Computer Application

BCA

Fast growing information technology and communication systems have become critical components of almost every company's strategic plan. Companies which want to take advantage of the new information technologies and communication systems require expert professionals, who can apply computer science principles to solve problems produced by the interface between business and technology. BCA Course is an undergraduate program where students are exposed to various areas of computer applications including the latest developments in the industry.

Our Belief

A graduate in computer applications enables a student to understand both theoretical and practical concept of engineering. A degree in computer science trains a student as Program application developer, Network and System Engineers. Multimedia animation, security, database management, software testing etc. are the core areas where a large manpower is required in the coming years.

Scope

- Web Designer
- Web Development
- Software Developer
- Data Entry Operator
- Computer Programmer
- Technical Support Operator

Value Added Programmes

- Data Structure and Algorithm
- Database Management System
- System engineering – Theory and Practices
- Problem solving in C, C++, Java
Proof Languages
- Introduction to Information Security



Bachelor of Hotel Management & Catering Technology

BHMCT

One of the significant outcomes of globalization is the tremendous growth in the tourism and hospitality industry. With India being one of the most popular travel destinations, the government too is encouraging and investing in the development of the Hospitality industry.

The hotel industry is a crucial part of the hospitality industry with a huge growth potential in the near future. The demand for hotel management professionals is huge and is expected to grow more with the increasing number of hotels being set up in India and all over the world. Apart from its glamor, a career in hotel management has become lucrative and exciting, attracting more and more students to opt for it.

Hotel management jobs include multiple skill sets as in food and beverage service, front office operation, sales and marketing, accounting etc. Many government colleges and private institutes in India offer certificate, diploma or degree courses in hotel management.

Our Belief

We believe students' learning is our first responsibility. Each student is a valid individual to be treated with dignity and respect and must be given the opportunity to reach his/her full potential. We also believe that effective communication between parents community members and College is essential to ensure the success of our goals. We respect and recognize the unique contribution of the staff in creating a positive learning environment.

Scope

- Development of Communication Skills with Regular PDP
- French Language
- Separate Training & Placement Cell
- Hotel Training
- Restaurant Training (in house)
- Wine Seminar
- Cocktail- Mocktail Workshop(Bar)

Value Added Programmes

- Practical English : Learning and Teaching
- Managing Services
- Food and beverage preparation
- Front office housekeeping operations
- Food safety & Nutrition
- Hospitality Communication
- Personality Development



Department - Mechanical Engineering

About Us

Mechanical Engineering is synonymous to Industrial Revolution that started after the invention of Steam Engine by James Watt. The branch of Mechanical Engineering is regarded as **Ever Green Branch of Engineering** and designed to provide analytical and experimental skills required for a wide variety of careers in Mechanical Engineering and also in other multi-disciplinary areas like Materials Engineering, Production Engineering, Industrial Engineering, Biomedical Engineering, Environmental pollution control, Computer sciences, Robotics and Management. The Department has built up all the facilities required for imparting excellent training to meet the challenges of the 21st century and has taken up the challenge to meet complex technological needs of the globe.

The Department offers following programs:

- Diploma, Three year diploma program

All the programs focus on delivery of course which is result oriented and has following directives:

- Aims to prepare professionals with advanced knowledge of their respective fields to serve the industry through Research and Development.
- Through effective teaching and research related activities, the department seeks to strengthen the on-going process of churning out highly skilled technocrats.
- The department has highly qualified and experienced faculty on its roll. Many faculty members have research and Industrial experience. Their consistent guidance to the students has been producing excellent

Results.

- Conducts periodical research oriented technical workshops and training programs for the benefit of the students.
Adequate opportunities for learning and innovation through state-of-the-art lab facilities which are upgraded from time to time.
Provides latest trends in the field of study through live projects in industry, seminars & assignments based on research papers and new techniques.

Major Laboratories & Equipments

The department has state of art laboratory and workshop facilities with modern sophisticated equipment to give practical exposure to the students and carry out research in areas related to mechanical and industrial engineering. Following are the major laboratories:

- Computer Aided Design Centre: Equipped with 30 computers, Solid works and AutoCAD software.
- Machine Shop: Equipped with Lathes, horizontal surface and bench grinder, one shaper and power hacksaw
- Automobile Shop: Department has well equipped labs like Engine Testing, Vehicle Maintenance, Chassis Component, Engine Component etc.

The following Laboratories exist in the department:

- Strength of Material Lab
- Fluid Mechanics and Machines Lab
- Thermodynamics Lab
- Theory of Machine Lab
- Auto-mobile Eng. Lab
- Refrigerator & Air Conditioning Lab
- AUTO CAD / CAM Lab, Mech. Workshop

Value Added Programmes

- Online Certification on Manufacturing Process Technology
- Certification on Principals of Metal forming Technology



Department - Computer Science Engineering

Strengths and USPs of Department

Each organization works upon few strengths and our strength lies in our faculty who have over the year produced results which are excellent. With many rank holders in board examinations, CSE department has proved its strong focus on academics and practicals. The department has grown over the years and is thriving for excellence in academics. Our faculty group comprises of Core, Adjunct and Visiting Faculty who are experts in their domains and are continuously groomed through Faculty Development Programs.

Departmental Focus

The department of Computer Science Engineering relies heavily on the strength of its faculties who have over the time produced great results in board Examinations and maximum number of placements in the campus drives each year. The department has achieved greater heights and holds the credit for alliances with major corporates like MICROSOFT, ORACLE, REDHAT, HCL for training as well as placements of the students.

The department of Computer science Engineering focuses on better employability of students therefore department conducts various training programs in different

technologies with effect from first year onwards. Few of the Technologies are:

- Microsoft Server Technologies (Covering MCSE Modules)
- Web Technologies (PHP, HTML5, WORDPRESS)

Labs and Excellence Center

The Department has ample number of computer systems accommodated in multiple labs with each lab offering a different computing environment with latest softwares and Hardwares at student's access. Few of them are:

Networking Lab

Equipped with software's like CISCO packet tracer, Win PCAP, NS (Network Simulators).

Web Development lab

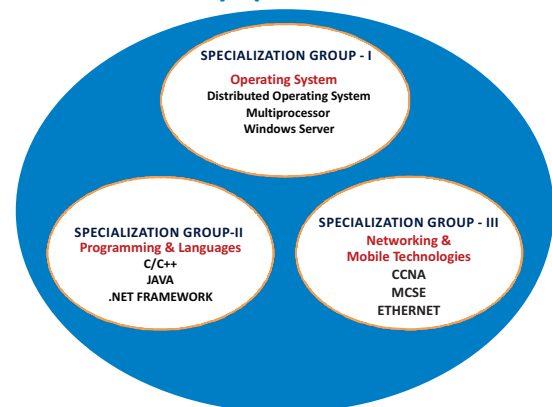
Equipped with tools like Adobe Muse, Wordpress, JRE, Microsoft Visual Studio.

Scope

- Web Designer-Development
- Network Engineer
- Software Developer
- Data Entry Operator
- Content Writer
- IT Support Engineer



Faculty Specializations



Value Added Programmes

- Data Structure and Algorithm
- Database Management System
- System engineering – Theory and Practices
- Problem solving in C, C++, Java
- Introduction to Information Security

DELL Honeywell HSBC

ORACLE  **MOTOROLA**

Department - Electrical Engineering

About Us

India is emerging as a world class VLSI/Embedded systems & Telecom hub and producing Electronics and Communication engineers of a high caliber. The Department offers following programs:

- Diploma, Three Years program

Students with added specialization can get jobs in government organizations like MTNL, BSNL, Civil Aviation, NPL, AIR, Posts and Telegraph Department, Railways, Bharat Electronics Limited and DRDO, among many others.

There are many private companies in India which offer excellent career opportunities in this stream. In India, the media industry and communication sector has grown rapidly after privatization and there are many private firms including some multi national giants like Havells, Carrer, Daiking, Bajaj, Kei, Usha, Crompton Greaves etc, who provide good career opportunities for electrical engineering students.

Departmental Focus

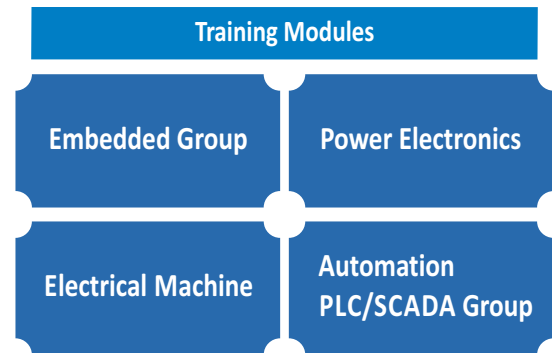
The department has specializations in all the relevant electricals Engineering domains with special focus upon following domains.

- Communication Engineering
- Network Simulation

The alumni of department are placed in leading organizations holding prestigious positions. Multiple have opted to continue and enroll for graduation program and develop special knowledge domains. The department has special focus on research work and producing relevant research outcomes.

The department has its innovations and quality procedures such as

- Regular updates of lab experiments.
- Learning material development including lab manuals and lecture notes
- Faculty and staff training.
- Communication Labs
- Professional societies
- Involvement of students in department-development activities, Industrial and experts regular visit, Lectures from eminent guest faculties etc. is an integral part of the institution.



The following Laboratories exist in the department:

- Electrical Machine lab
- Electric Engg. lab
- Micro Processor lab
- Power system lab
- Electrical machine lab

Value Added Programmes

- Basic Electronics
- Power System
- SCADA
- MAT LAB
- EPAN



Department - Civil Engineering

Departmental Focus

The various projects conducted by department in the last semester for institute of Civil Engineer, New Delhi.

- Multi level car parking
- Irrigation- Installation of drip/sprinkler irrigation unit in college campus
- Study on variation in consistency limits & free swell during different modes of drying
- Improvement measures for two congested intersections in Trivandrum city A case study
- Transport mobility Solutions using ITS
- Structural Design
- Smart harvest

Civil Engineering Laboratories

Following are the major laboratories-

Concrete lab- Compaction factor testing instrument, Le-Chatelier beam mould etc. with other general equipments like oven, curing tank etc.

Surveying Lab- Major equipments are Vernier and electronic theodolites, Tachometer and clinometers, Chain and tape, plane table, Dumpy level and various others required equipments.

Structural Analysis Lab- Major equipments contains 3-hinged arch apparatus, slope and deflections of the beams, deflection using a simply supported beam, unsymmetrical bending of cantilever beam, three-pin jointed truss, frame studies etc.

Fluid Mechanics Lab- Centrifugal pump, Reynolds apparatus, Minor & Major losses apparatus, impact of jet, Venturimeter, orificemeter, various notches.

Soil Mechanics Lab- Major equipments are Direct shear test apparatus, for Triaxial test, crushing value test & general equipments like oven, weighing balance etc.

Auto cad Lab- Equipped with 30 computers.

Engineering drawing Lab

Value Added Programmes

- Structural Analysis
- Soil Mechanics
- Sustainable River Basin
- Modern Construction Material

The main activities in this undertaking are designing pipelines for the flow of water, drainage facilities, canals, dams etc.

The following Laboratories exist in the department:

- Concrete Lab
- Surveying Lab
- Soil Mechanics Lab
- Auto Cad Lab



Diploma In Medical Lab Technology (DMLT)



Diploma in Medical Lab Technology (DMLT) is a Medical Lab Technologist Diploma course. Medical laboratory technology is the branch of Medical Science responsible for performing laboratory investigations relating to the diagnosis, treatment and prevention of disease. The Medical laboratory technician is a health care professional who performs chemical, hematological, histopathological, microscopic and bacteriological diagnostic analysis on body Fluids such as blood, urine sputum, stool, CSF and pericardial fluids, as well as other specimens.

A diploma of MLT is an all-rounder as far as technologies in a medical laboratory is concerned. The course envisages to build in an overall expertise in the student, of performing medical laboratory tests, whether it's routine or special test. These students would be capable of performing a range of tests such as those related to hematology, clinical biochemistry, anatomy and physiology, histopathology, clinical microbiology, etc. Besides, skills related to lab management and ethics, biomedical waste disposal, personality development, effective communication skills, etc. would also be developed in them.

Job Opportunity

Lab Technician
Self employment

Career Prospects and Job Opportunity

Depending upon one's training and qualification, MLT professionals may work as technologists or technicians at medical laboratories. One may start off by working as technician. After gaining work experience, one may rise through the posts and even become



Some of the common job profiles available in front of diploma include-

- | | |
|--------------------------------|------------------|
| ➤ Lab Technician | Lab Technologist |
| ➤ Lab Supervisor | Lab Manager |
| ➤ Lab Assistant | Instructor/Tutor |
| ➤ Research Institutes | Clinics |
| ➤ Private Hospitals | Nursing Homes |
| ➤ Blood Banks Pathology | Laboratories |
| ➤ Immunological Bio Technology | |
| IVF Laboratories | |

IMT industrial Expo- 2022



A team of Sheela Devi Institute of Management & Technology, Faridabad participated & successfully organized IMT industrial Expo- 2022 with 44 students.



The students of college were volunteer and managed each and everything of the event.



The event held for 4 days in the city of Faridabad. Many industries took part in the event like



College has got some placements through the event. It was an opportunity for networking between students and the world out there, where students enjoyed learning the concept of anagement coordination staffing.



With the help of such visit College try to enhance student's confidence to find new career opportunities. our students are given regular career saminar & personality development sessions.

The students are also provided internship through Internship fair to undergo 4 to 6 weeks training in media houses/ / organization/ industries & banks purposes as a part of the curriculum

Infrastructure

- At SDIMT, we have taken extra care in providing the best infrastructure. It helps the students to experience professional atmosphere to study and become global citizens of tomorrow.
- The College is housed in its self contained integrated campus, which is a blend of architectural innovation, spacious interiors and functional conveniences. Its overall design, green lawns, sports fields and pollution free surroundings create a feeling of freshness.
- The Academic Blocks have airy, amphitheater style lecture rooms. The college has separate classrooms for conducting tutorials and personality development sessions.
- SDIMT is well equipped institution for technical education. It offers the finest laboratory facilities required for today's young engineers for learning & application of skills. The college has fully functional and hi-tech labs providing the students a platform to develop their technical and practical domains.
- Library and information centre in SDIMT is well equipped to meet the needs of the students. It also offers services related to dissemination of knowledge where traditional print resources. The library provides on-line access to e-Resources and full text journals with download facility. SDIMT provides world class facilities in terms of reference material required by the students. The library houses more than 12000 volumes of 1000 titles , 35083 e journals, 50 Technical CDs, and 50 Value Addition CDs. Library is embedded with digital library facility which stocks a lot of updated information to be used for references and research purpose for the faculty & the students.
- The college offers adequate facilities for seminars and workshops. The seminar hall equipped with multimedia facilities provides a perfect location for conducting technical and co-curricular activities.
- The college is well equipped with computing resources to cater to the academic needs of the students. Computer labs are well equipped with high speed (CAT6) networked computers and adequate peripheral support.
- Wi-Fi connectivity in the campus completes the picture by enabling the students to be in touch with the outer world through internet.
- The college hostel is a home away from home. These are available for both boys and girls separately. Off-campus facility is provided to the girl students while proper in-campus hostel is available for boys. College bus facility is available for local students.
- Students are encouraged to improve their qualifications or skills while simultaneously enhancing their creativity in sports displaying exceptional performances. SDIMT is well equipped with various grounds for playing Cricket, Badminton, Volleyball, etc.



LIBRARY & LEARNING CENTER

"I declare after all there is no enjoyment like reading! How much sooner one tires of any thing than of a book! When I have a house of my own, I shall be miserable if I have not an excellent library." – Jane Austen

Library is the heart of any educational institute. It is a fountain head of inspiration, innovation and insight both for the students & faculty. Institute building with air conditioned facility. It has been systematically and steadily strengthened. The library operation and services are fully computerized with "E-Granthalaya" – a multi user Integrated Library Automation Software developed by NIC, Govt. of India and a Bar-Code based circulation system is in use. The library is equipped with 12000 volumes of 1000 titles related to different streams. Besides the text and reference books, the library also subscribes to National and International print journals, as well as 35083 on line e-journals through DELNET. It also maintains technical magazines and general magazines. It is also proud to have Encyclopedia as a valuable part of the esteemed knowledge resource that it is a house to. Bibliographic records of Library holdings can be accessed through an On-Line Public Access Catalogue (OPAC). The Library also has a reading hall for the students to sit and study in a peaceful environment.



Services provided by the Library

- Book Circulation Services
- Book Bank Facility
- E-Book Services
- Online Catalogue Search Services (OPAC)
- Internet surfing & online searches
- Photocopying & Scanning facility
- NPTEL Lectures Video series
- Reference Service: SDI & CAS Services.
- General Assistance on literature search
- Digital Doc & Cds/DVDs
- E-Mail /SMS Alert Service

National Library Membership

- National Digital Library
- NPTEL Lecture Series
- DELNET, New Delhi

COMPUTER CENTER

The campus has Computer Lab facility to explore the minds of the students with advance softwares. The College believes in imparting strong practical exposure to students. So college keeps on upgrading the labs time to time. We have more than 200 computers with latest configurations.

The Department is well equipped with latest hardware and software in order to provide the students a 'hands on' exposure in programming, developing, and testing of software and hardware. It also has 'Cyber Surfing Lab' which provides internet facility for the students as well as to the faculty and other staff members. This lab is used for web surfing and also for procuring useful information from the internet. Various Computer Labs provided in the institute are: MSLab, C/C++ Lab, Java Lab, Net Lab, CAM Lab, DBMS Lab, SQL Lab, Data Structure Lab, Auto CAD Lab, Data Structure Lab, CAD/CAM Lab, Linux/Unix Lab, DBMS Lab, Software Development Lab, Project Lab.



FACILITIES@SDIMT

HOSTEL : HOME AWAY FROM HOME

The SDIMT's hostel can accommodate more than 100 students. The hostel at the campus provides stay facility in home like settings. The rooms are air cooled and have all the modern facilities. The hostel's mess serves fresh and hygienic meals.



Boarding & Lodging Charges

Accommodation & Mess Charges(for 10 Months):

55000/- for triple sharing

65000/- for double sharing

Cafeteria



SDIMT's cafeteria has seating capacity of more than 100 students the campus has a cafeteria along with a fast food joint. The items served are strictly monitored to maintain health and hygiene.

Transport

The fleet of SDIMT buses provides pick and drop facility to students coming from within a radial distance of several kilometres. The buses are modern and luxurious to give a comfortable experience.

The transport fee from various places is as follows:

Place	Transport Fees (per year)
Badarpur Border	24000/-
KheriPul	20000/-
Sector Area (Sector 7, 8, 9, 10, 11)	18000/-
Old Faridabad (Sector 15, 16, 17, 18)	18000/-
Patel Chowk	20000/-
Gonchi Chowk	20000/-
Ballabgarh	15000/-



Note: Hostel and Transport facilities will be charged on annual basis, however students can pay fee semester wise.

Achievements of SDIMT



Best Upcoming Management Institute awarded by Smt. Kiran Bedi (IPS)



Best Management Institute in Faridabad awarded by Sh. Chetan Bhagat (IIT-ian)



Best Management Institute in Faridabad awarded by Sh. Sashi Tharur (Member of Lok Sabha)

Sports & Games Facilities @ SDIMT

The College has a well equipped sports department. The entire playground is spread in an area of around 5 acres. The college has arrangements for Indoor games like Carom board, Chess, Multi-Gym and Yoga along with one ground each for Football and Cricket. The Sports Equipments/ kits are issued to the students during tournaments. The Inter-Branches Tournaments are conducted in various games annually i.e. Chess, Football, Badminton, Volleyball, Cricket, and Annual Athletic Meet.



Youth Festival At SDIMT





SDIMT



Fest

College cultural events are some of the most happening events in the college. The Aarohan 2018-the annual intercollegiate cultural fest organized by SDIMT took place on 23 February. The college CEO Ms. Tarleen Kaur, the Vice Chairman Mr. Randeep Singh, Principal Mr. R K Sharma, presided over the function. The fest was attended by more than 250 students from across 7 colleges in Faridabad, who participated in different contests and competitions. The highlights were events like Best out of Waste, Rangoli making, solo dance competition, group dance competition, singing, nukkad natak and face painting competition. The show

concluded on a high note, as everybody danced, sang and partied on the tunes of Bollywood music.



International Students

At SDIMT, we welcome international students to our campus. SDIMT is edifying to the students from diverse areas across the globe viz. Congo, Ghana, Kenya, Libya, Namibia, Nigeria, Rwanda, Sudan, Tunisia, Zambia, Nepal and more to name in the line. With high-quality teaching, well developed infrastructure, big size class rooms and affordable tuition rates, our college provides an excellent opportunity for international students to demonstrate academic ability and commitment to study. With this, SDIMT emphasizes global awareness and embraces international diversity in its students' body. This provides the opportunity to the local nationals to gain international experience to nurture their academic, career and personal development.





International Visit



NSIC Visit



Seminar

ACADEMIA & EXCURSION



Seminar



International Visit



Placement



JCB Visit



Seminar

SDIMT ALUMNI



Azad

F & B Service Department



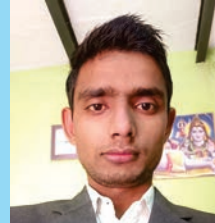
Ayush

Working in Jtekt Sohna automotive india ltd.



Gaurav

Food Production Department



Ashok Nagar

Working in Sunrise Autotech pvt. Ltd. (Renault) as electro mechanic



Yogesh

Food Production Department



Sheeba Saifi

Trainer in Escorts Ltd



Bharat Anand

FOH



Vipinder Singh

Assistant Architect in Govt. Sub Division Faridabad



Azad Tanwar

Front office Department



Sanghamitra

Assistant Manager at Naukri.com



Indrajeet

Assistant Manager at Royal International, Noida



Ravinder Ray

Working in Gabriel India Ltd as Quality Inspector

TOPPERS & TESTIMONIALS



"My experience in SDIMT has been very wonderful. I have learned so much during my time here and I am not just talking about the course curriculum but I learned a lot about myself. SDIMT has really been a journey of self-discovery for me."

"At SDIMT, our teachers not only emphasise on curriculum but also on our whole personality development, We now have the confidence to go out and conquer the world and we will !"



"SDIMT, has an exclusive space of expertise for the best academic delivery system, incorporating the best of the collective wisdom and experience of the existing institutes."



"SDIMT provides an ideal habitat for the brilliant minds of emerging entrepreneurs of the country."



Aayush Shrivastava
MECHANICAL
84.5



Ravindra Ray
AUTOMOBILE
83.1



Pawan
COMPUTER SCIENCE
82.3



Ram Kumar
MECHANICAL
80.8



Sheeba Saifi
COMPUTER SCIENCE
80.1



Ajeet
MECHANICAL
79.7



Amarjeet
ELECTRICAL
77.6



Vijay Kumar
ELECTRICAL
77.1

Achievements of SDIMT'ites

- Satyam Sharma, a singing sensation nurtured in SD Group in 2018
- 1st prize in singing competition held at Aravali in 2018
- 1st prize in Hackathon competition held at Manav Rachna in 2018
- 1st prize in face painting competition held at Aravali in 2017
- 1st prize in waste to worth competition held at DCTM in 2017
- 1st prize in Dance competition held at JBKP in 2017
- 2nd prize in duet dance held at JBKP in 2016.
- 2nd prize in solo dance held at JBKP in 2016.
- 2nd prize in online gaming held at at Manav Rachna in 2016.
- 2nd prize in fix and fault held at at Manav Rachna in 2016.
- 2nd prize in duet dance held at WIT in 2016.
- 1st prize in mimicry held at WIT in 2016.
- 3rd prize in inter college quiz competition held at Manav Rachna in 2016.
- Consolation prize in Rangoli competition held at DCTM Palwal.
- 2nd prize in quiz competition held at Manav Rachna in 2015.
- 2nd prize in Group dance held at DCTM Palwal 2015.
- 2nd prize in inter college cookery competition held at Rawal College in 2015.
- Best actor award won at S.D College, Palwal in Zonal Youth Festival in 2014.
- 2nd prize in Group Dance held at Rawal College in 2014.

You Tube

Download Links

<https://youtu.be/KNCPEw70zQU>

https://youtu.be/_Ep60hASBoI

<https://youtu.be/QEDXBz6gndA>



AT SDIMT

SDIMT (Sheela Devi Institute of Management & Technology) organized a Blood Donation Camp in association with Rotary Club of Faridabad "Sanskar" on October 4, 2008 at SDIMT campus, Tigaon-Manjwari Road, Faridabad. The event was inaugurated by S.N. Vashisht, IGP Faridabad. Vashisht emphasized the need of blood for emergencies and for people who have cancer, blood disorders, anemia and other illnesses. This was a unique venture of its kind for the first time in the area of Tigaon and Manjwari. Hundreds of people from surrounding areas attended the camp and donated blood for the noble cause. The Rotary Club extended its support.



Sandeep Sharma believes quality is the key

ason Pant

One of the upcoming institutions of the Nohar Paar area in Faridabad, SDIMT aspires to become a cutting edge education institution in management education. According to the chairman, MT Sandeep Sharma, "The institution is offering programmes in

AIMING FOR THE TOP

management like MBA affiliated to MD University, Rohtak, as well as BBA and BCA. He remarked that the institute was focusing on management education, as good management education was lacking in the area. "We are doing a social service as our fee structure is far less as compared to any other institution in the same league have the state-of-the-art infrastructure, best faculty-mostly UGC-qualified and a vast campus, where students can develop the necessary skills to make them successful in the market. Besides, our institute is s

uated in a pollution free and serene environment, that is greatly conducive to learning," he elaborated. "We aim to develop leadership skills in students that are so important in today's world of cut-throat competition," said Sunil Motiwal, director of SDIMT and a person of knowledge and the industry.

hance the ment edu SDIMT as tute a centage ment edu

Sandeep SDIMT is a institutions in truly holistic ment education the core skills a "In addition, we meeting with the country is required to achieve a forest cover target of 25% by 2007 and 33% cover by 2012. In addition, against the National Policy requirement of 33% forest cover in every state, the meeting was conducted in collaboration with Rotary Club, Faridabad, "Sanskar", students' Welfare Club of Social Workers, Academic & Industrialist. They all joined in the drive that saw a total of over 200 trees



DC Brijendra Singh inaugurating tree plantation at SDIMT

green and to enhance the beauty of the earth. This will however lead to the awareness among the students and community about the pollution hazards and the importance of plantation. Students showed great enthusiasm in planting these trees which they knew would recharge ground water, prevent soil erosion and siltation of the rivers. Metal plates with their names written on them were placed under the first sapling planted by each of them. The students had been asked to conduct follow-up activities to see how the saplings they had planted are doing and also submit a report on the activity after a period of three months. All the findings by the students will be documented and would be sent to the Department of Environment in the form of a report. At the end of the activity, each student will receive a certificate.

SDIMT-Nurturing for a Life Time Leadersh

Faridabad : SDIMT

SDIMT is a

profession

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SDIMT organizes "Marathon Race-Run for Heart"

Faridabad : SDIMT-B School Faridabad is organising a mega event named "Marathon Race-Run for Heart". The run for heart is planned from the District Sports Centre, opposite District Court, Sector-12, Faridabad. Companies like Escorts, Metro Hospital, Naital Bank, Fortis Health Care, Apollo Hospital, Radio City, Beautiful Home Pvt. Ltd., Adas Technologies and Drona Heritage Farms & Rotary Club have extended their co-operation to support the program. The participants would start gathering at the assembly point at 6:00 hrs sharp on Sunday.

Having a plant at its origin has zero cholesterol and no trans-fat. High fiber content of besan makes it a healthy food apart from its advantage for patients with sensitivity or celiac. Mr. Sandeep Sharma, man, SDIMT believes modern Indian work for jected to excessive food, home and work, and



Mr. Praveen Kumar, DC, Faridabad has agreed to inaugurate the event. Mr. Rajive Chawla, President, FSIA, MR. J.P. Malhotra President, FICCI, Mr. Sajjan K. Jain, Chairman, FIA and Mr. Rajiv Kapoor, Vice President JCB India have agreed to grace the occasion. The gathering of over 5000 people is expected on its toes first dancing on the beats of DJ and after that the Run for Heart. Mr. Praveen Kumar, Deputy Commissioner, Faridabad, Mr. Sandeep Sharma, Chairman, SDIMT and Director, SDIMT, Professor (Dr.) Sunil Motiwal would flag off the run. The run

one can also take that to tive & calm According (Dr.) Sunil SDIMT, work health c promote health se prove health tumours ous ho that in

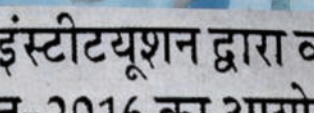
industry. The emphasis on complete skills development of students to meet the growing demand of industry. These innovative programmes provide students with real world experience of how companies operate in different sectors. They

ation of eminence

beginning platform of a though is quality education managed and fast growing ce, established by Kisna directorship of Prof. (Dr)

try. "By bringing together key growth strategic location near to proposed IMT FNG (Faridabad, Noida and Gurgaon and Palwal) expressway along with share best practices in globalisation,

stitute of management's technology DONATION CAMP



एसडी ग्रुप ऑफ इंस्टीट्यूशन द्वारा कल्चरल इवेंट आरोहन-2016 का आयोजन

फरीदाबाद 1 मार्च। एसडी ग्रुप ऑफ इंस्टीट्यूशन द्वारा कल्चरल इवेंट आरोहन-2016 का

अरोड़ा, सुधा, नवदीप शर्मा, आदित्य की इस आयोजन में विशेष योगदान रहा। श्री कुमार ने

SDIMT, The Growing Demand of Industry

नवभारत टाइम्स

विजेताओं को मिले पुरस्कार



एनबीटी न्यूज, बल्लभगढ़। एसडी ग्रुप ऑफ इंस्टीट्यूशन की ओर से मंगलवार को कल्चरल इवेंट आरोहन-2016 का आयोजन किया गया। इस इवेंट में 20 कॉलेजों के 350 छात्रों ने भाग लिया। विजेताओं को पुरस्कार दिए गए। समारोह में छात्रों ने रंगारंग प्रदर्शन से सभी को

Sheela Devi Institute of Management & Technology

Library application form for Session.....

Library Security -Rs 1000/- (Refundable after completion of course)

Library fee- Rs 500 per semester

Name.....

Father name.....

Contact Number.....

Roll no.....Course.....

Student signature.....

1st Semester

Fee status.....

Accounts Sign.....

Library Sign.....

2nd Semester

Fee status.....

Accounts Sign.....

Library Sign.....

3rd Semester

Fee status.....

Accounts Sign.....

Library Sign.....

4th Semester

Fee status.....

Accounts Sign.....

Library Sign.....

5th Semester

Fee status.....

Accounts Sign.....

Library Sign.....

6th Semester

Fee status.....

Accounts Sign.....

Library Sign.....

Sheela Devi Institute of Management & Technology, Faridabad

FEE STRUCTURE 2023-24

MBA

1st sem	40,000
2nd sem	40,000
3rd sem	40,000
4th sem	40,000
	160,000

BHMCT

1st sem	40,000
2nd sem	40,000
3rd sem	40,000
4th sem	40,000
5th sem	40,000
6th sem	40,000
7th sem	40,000
8th sem	40,000
	320,000

BBA/BCA

1st sem	25,000
2nd sem	25,000
3rd sem	25,000
4th sem	25,000
5th sem	25,000
6th sem	25,000
	150,000

DIPLOMA

1st sem	25,000
2nd sem	25,000
3rd sem	25,000
4th sem	25,000
5th sem	25,000
6th sem	25,000
	150,000

Hostel charges (Twin sharing) 65000 per year

Hostel charges (Triple sharing) 55000 per year

Registration charges/Admission form 1000/- One time

1. admission will confirm after the full fee submission of 1st sem along with the documents
2. 70 % Fee Should be deposited on or before exam of 1st sem and remain 30 % will be submitted after 10 days of starting of 2nd sem
3. 1st sem fee should be submitted within 10 days of admission



SDIMT

Tigaon-Manjhawali Road, Faridabad (Delhi NCR), Haryana-121101



www.sdgi.edu.in

E-mail: admission@sdgi.edu.in

Mobile : +91 9718351144