



ESTD. SINCE 1999

DIVYA JYOTI (DJ) GROUP OF INSTITUTIONS

An ISO 9001 : 2008 Certified Institute
Niwari Road, Modinagar, Ghaziabad (Delhi-NCR)



20
YEARS LEGACY OF
EXCELLENCE IN EDUCATION



Prospectus 2017

VISION:

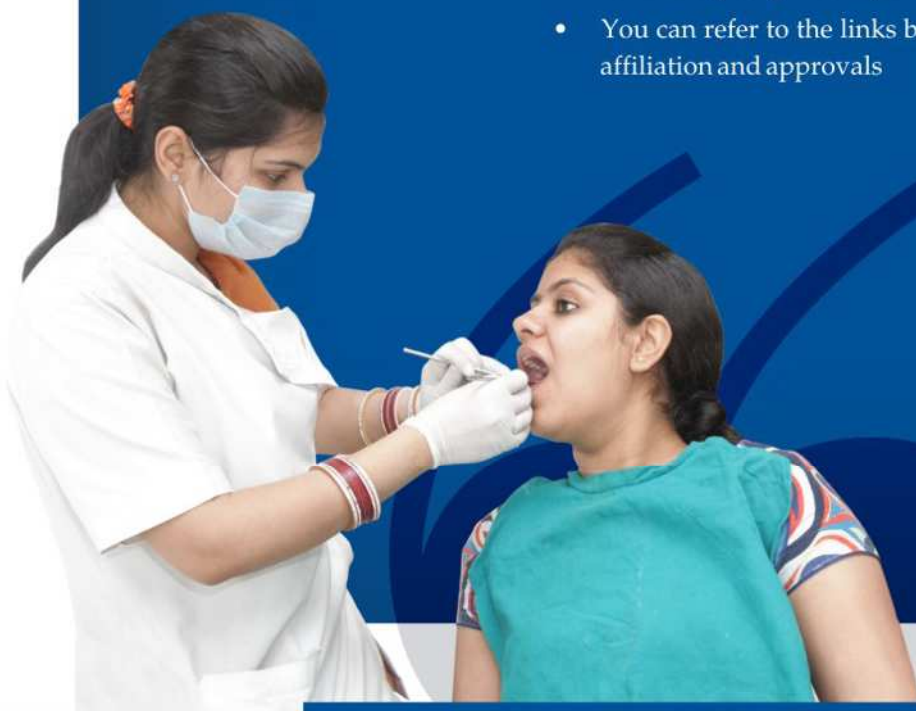
To inculcate a sound knowledge of technical and professional programmes along with realized social responsibilities to enable students to combat the current and impending challenges faced by our country and to extend their expertise to the global arena.

MISSION:

To impart high quality education and training to its students to make them world class, professionally competent technocrats with a foresight of the challenges and pioneers who offer innovative solutions to benefit the nation and the world at large.

APPROVAL-AFFILIATION

- Academic Affiliations: We are currently affiliated to Dr. Bhim Rao Ambedkar University, formerly Agra University, which is a state university located in Agra, Uttar Pradesh, India. The current Vice-Chancellor is Arvind Kumar Dixit.
- The university is accredited by the National Assessment and Accreditation Council (NAAC) and recognised by University Grants Commission (UGC).
- Dental Council of India Approval: Our dental college is approved and recognized by the Dental Council of India and is among the very few dental colleges in India to have 45+ MDS (postgraduate) seats.
- You can refer to the links below to enquire details of our affiliation and approvals





Chairman's Message

A.S. JASSAR
Chairman

The demand for professionally qualified personnel has increased phenomenally and has led to a plethora of technical institutions in the country. We are committed to meet this arduous challenge of providing doctors, dentists, engineers, pharmacists and managerial professionals. In this endeavour, we are continuously developing and moulding our students to master the changes of tomorrow. The group has invested heavily in infrastructure, laboratories, libraries etc. and developed a calm and serene environment, to provide quality education. I am sure that the contribution made by our well qualified faculty members and teachers will go a long way in churning out the best professionals.

I invite you to join the Divya Jyoti Family to share a life transforming experience along with the best of students from varied backgrounds.

The chairman of the "Jassar Dental Medical Education Health Foundation", Mr. Ajit Singh Jassar is a well known industrialist and social worker of Modinagar. He is a philanthropist interested in helping the poorest of the poor and in spreading medical and technical education to all sections of society.

Divya Jyoti (DJ) Group of Institutions was founded in 1997 under the aegis of the Society "Jassar Dental Medical Education Health Foundation" to become "Institute of Excellence". At present the group is offering technical and medical education in various fields through its four constituent colleges.

The group is amongst the best education Institutes of entire Northern India. World-Class, Vibrant, Hi-tech, Air-Conditioned, Wi-Fi campus in NCR Zone with an excellent reputation due to high quality of its educational facilities. Supreme emphasis is laid on providing the most modern and sophisticated learning environment coupled with Indian heritage, value system and sanskars. The academic and cultural activities at Divya Jyoti Group provide a platform where all students come together and explore the talent and resources. The faculty and management possess a high degree of integrity and knowledge that turn students into efficient and effective human beings.

05
CAMPUSES

20
YEARS ACADEMIC
EXCELENCE

250
STRONG
FACULTY BASE

5156
ALUMNI BASE

14773
STUDENT BASE



ABOUT
DIVYA JYOTI (DJ)
GROUP OF INSTITUTIONS



DIVYA JYOTI
COLLEGE OF ENGINEERING
& TECHNOLOGY

DIVYA JYOTI
COLLEGE OF DENTAL
SCIENCES & RESEARCH

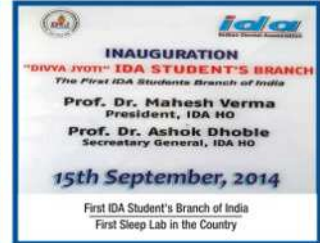
CENTER STAGE PROUD MOMENTS



Special Care Clinic being Inaugurated by the International President IADH



Advanced Learning and Research Centre being Inaugurated by the President DCI



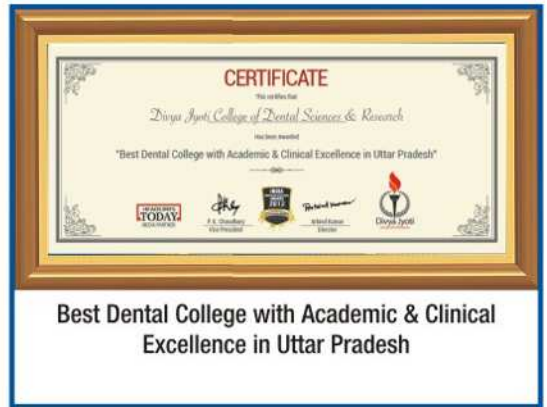
First IDA Student's Branch of India First Sleep Lab in the Country



Global Education Excellence Awards, for Best Private Dental College in Western U.P.



Guident Award for the Best Orthodontic Department in the Country



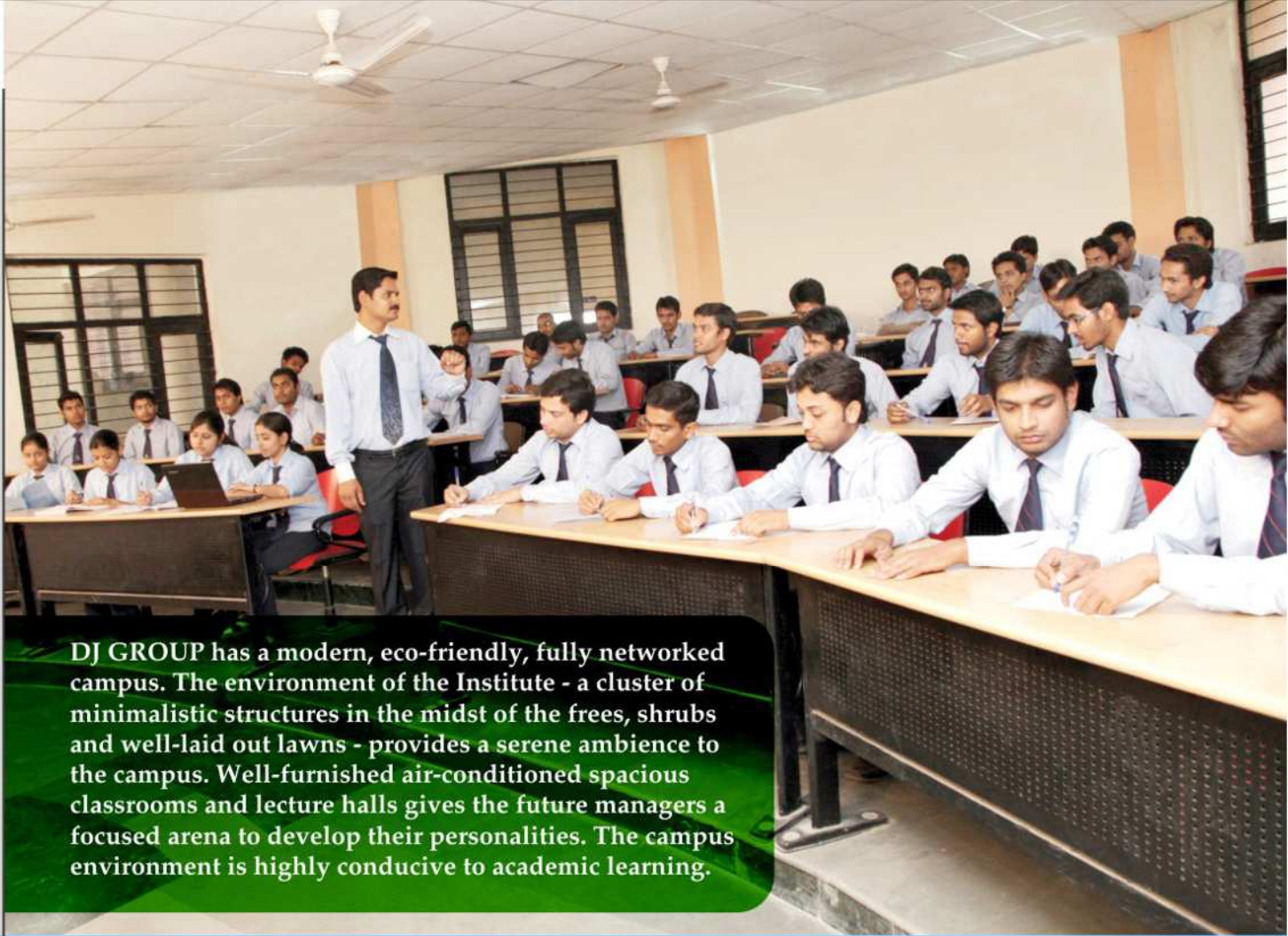
Best Dental College with Academic & Clinical Excellence in Uttar Pradesh



**DIVYA JYOTI
AYURVEDIC
MEDICAL COLLEGE**

**DIVYA JYOTI
COLLEGE OF
PHARMACY**

**DIVYA JYOTI
COLLEGE OF
NURSING**



DJ GROUP has a modern, eco-friendly, fully networked campus. The environment of the Institute - a cluster of minimalistic structures in the midst of the trees, shrubs and well-laid out lawns - provides a serene ambience to the campus. Well-furnished air-conditioned spacious classrooms and lecture halls gives the future managers a focused arena to develop their personalities. The campus environment is highly conducive to academic learning.

Infrastructure



LUSH GREEN CAMPUS

The Institute has an impressive and pollution-free campus with panoramic green surroundings, elegant landscaping and beautiful flowerbeds. The Institute has a splendid Amphitheatre where many activities are organized

AC CLASSROOMS

Air-conditioned classrooms and tutorial room provide a healthy environment for effective interaction between teachers and students. Modern teaching aids are used for conducting the lectures. The latest audio video technology enables faculty members to have interactive sessions of teaching, which makes the students confident and enthusiastic.

COMPUTER CENTRE

The computer centre is well-equipped with computing resources to cater to the academic needs of the students. The centre is a constant hub of activities, providing a conducive learning environment. The trained technical staff is available to help out the students to apply the theoretical concepts, which they learn in the classroom.



AUDITORIUM

The college has state-of-art air-conditioned auditorium equipped with the latest audio visual equipment.

UNINTERRUPTED POWER SUPPLY

Load shedding and power failure has become a way of life. To overcome this problem, Institute has dedicated HT power supply, generator backup and 10 KVA UPS especially for the computer labs.



WI-FI CAMPUS

Entire campus has 24x7 wi-fi internet connectivity. Students are encouraged to maximize their learning and computer skills by constant use of their computers / laptops for research, making notes, submissions and presentations.



CAFETERIA & MESS

Campus has multi cuisine cafeteria with a juice bar. Food is available on monthly basis. Our cafeteria offers a complete range of services, including breakfast, lunch and dinner. Our canteen / snack services are full fledged with confectionery items, assorted drinks, tea/coffee, fast food, fried snacks, mini meals etc.

The meals in the mess are hygienic, nourishing and wholesome. The mess caters to the needs and tastes of students of different regions. Mess menu is planned and managed by students in consultation with the caterer and the management.



HOSTEL ACCOMMODATION

- Well ventilated rooms emote a pleasant feeling that enhance the mood for learning.
- Wi-Fi hostel enables students to complete their tasks on time.
- 24 hours security is provided for each hostel block.
- Reverse osmosis water purification system / Aqua guard for drinking water.
- Ragging Free environment.



GYM AND FITNESS CENTRE

DJ college understands the students need for fitness. We take great pride in providing healthy fitness solutions at our campus. We offer personal training and group personal training. It is our intention to help you feel better, look better, and enjoy life to its fullest. The last thing you should have to cut from your life is a stress-relieving fitness routine.

SPORTS ACTIVITIES

Spending quality time is never a problem in the Institute. Sports facilities are provided for Lawn tennis, Table tennis, Cricket, Football, Badminton, Basketball, and Volleyball. Evenings find students enjoying the excitement of these sports as players and audience.

MEDICAL & HOSPITAL FACILITY

The Institute provides free first aid to the students in college campus during working hours. Qualified physicians are available in the close proximity of the college & hostels for consultancy. Health checkup Camp are organized in the campus to examine the health of both students and staff members.

PLAYGROUND

Outdoor as well as indoor games and sports facilities are there, which include large playgrounds for hockey, football, cricket and courts for volleyball and badminton.

BANK ATM

DJ Dental has provided a bank ATM in The college Campus. You can get hard cash Any Time.

SWIMMING POOL & GYMNASIUM

In campus, we have provided the facilities of swimming pool & gym. to our students to make these physically fit and strong.

TRANSPORT FACILITIES

The College has its own fleet of over --- buses that ply on several routes across NCR and its neighboring areas, serving both students and staff. Bus facilities are also available to hostellers for visits to the city.



DIVYA JYOTI COLLEGE OF ENGINEERING & TECHNOLOGY

Affiliated to AKTU, College Code 226



B.Tech

Elig.: 10+2 (PCM)

Duration: 4 Years

•ME •CE •CSE •ECE •EE •IT

M.Tech

Elig.: B.Tech Gate Score

Duration: 2 Years

MBA

Elig.: Graduation

Duration: 2 Years

•Mktg. •HR •IT •Finance

* Admission through UPSEE, JEE and State Entrance Examinations

ENGINEERING DEPARTMENTS (Since: 2006)

MECHANICAL ENGINEERING

Mechanical Engineering, an evergreen branch of engineering, is one of the well equipped departments of the college. It deals with design structural, architectural, installation, operation, trouble shooting and maintenance of different types of machines and systems of industries like automobile, refrigeration, air conditioning, measurement etc.

A remarkable feature of this department is the central workshop which is housed in a separate spacious shed. It has a lathe, slotting and shaping machines etc. In addition, it has Manufacturing Science and Automobile laboratories.

The department has the following laboratories fully equipped with all the experimental set-ups, modern machines and sophisticated instruments:

- Mechanical Engineering Lab.
- Fluid Machinery Lab.
- Heat and Mass Transfer Lab.
- Refrigeration and Air Conditioning Lab.
- Measurement, Meterology and Control Lab.
- CAD/CAM Lab.
- Applied Thermodynamics Lab.
- Central Workshop
- Manufacturing Science Lab.
- Material Science and Testing Lab.

Mechanical Engineering graduates may seek job opportunities in manufacturing, automobile, power, refrigeration and allied industries, software, design, R&D, CSIR laboratories etc.



COMPUTER SCIENCE & ENGINEERING AND INFORMATION TECHNOLOGY

Students are trained not only to be computer proficient but to be computer savvy. This department provides a broad knowledge of hardware, software and high speed computing devices so that they are equipped with scientific and technological inputs to handle problems of design, business, industry etc. All the laboratories are networked using Windows NT server. They are equipped with printers, UPS, computer peripherals and advanced level softwares such as C, C++, Borland ALM, MSDN library, case tools, multimedia software suit, visual foxpro etc.

The laboratories established by these Departments are :

- Computer Networking Lab.
- Software Engineering Lab.
- Internet Lab.
- Java programming Lab.
- C&C++ Lab.
- Numerical Tech. Lab.
- Operating system Lab.
- Data structure/DAA Lab.
- Data Base Management system Lab.

INFORMATION TECHNOLOGY

IT Department has well equipped laboratories and a computer centre. There are more than 350 Pentium-IV systems, printers, plotters, scanner, etc. An internet of 10 MBPS provides 24*7 facility to all computers, IT laboratories, administrative offices and departmental laboratories.

The graduates, after completing the course may have excellent job opportunities as software engineers, programmers, networking engineers, R&D engineers, digital-video editors, computer advisors, consultants etc.

“ PLANNING STRATEGIES TO EXECUTE YOUR DREAMS ”

CIVIL ENGINEERING

Civil Engineering, an oldest branch of engineering, deals with roads, highways, houses for residential and commercial purpose, bridges, dams, canals and water bodies, transportation system, water supply, sanitation, environment, etc. it involves surveying, design, construction, trouble shooting and maintenance of various systems for the development of infrastructure required for sustainable survival of human beings. All laboratories are well equipped with sophisticated instruments and machines. The Department has established the following:

- Building Materials Lab.
- Soil Mechanics Lab.
- Fluid Mechanics Lab.
- Transportation Lab
- Structure Engg. Lab.
- Surveying Lab.
- Environment Engg. Lab.
- Geotechnology Lab



ELECTRONICS & COMMUNICATION ENGINEERING

Electronics & Communication Engineering is the most fascinating branch of engineering. It deals with analog and digital transmission, reception of data base, voice and video, basic electronics, solid state devices, microprocessors, digital and analog communication, microwave engineering, antennae, wave propagation etc.

The Department has a dedicated faculty. The laboratories are well equipped with sophisticated instruments and systems manned by experienced trainers.

The department has established the following laboratories:

- Electronics Lab.
- Digital Electronics Lab.
- Analog Integrated Circuit Lab.
- Digital Signal Processing Lab.
- Computer Aided Design and Simulation Lab.
- Instrumentation and Measurement Lab.
- PCB Workshop Lab.
- Microprocessor Lab.
- Microwave Lab.
- Communication Lab.

Students after Graduating in this branch may seek careers in Telecommunications, LC Designing, Domestic Appliances, VLSI Designing, R&D organizations and other allied sectors.



“ DISCOVER THE EXHILARATION OF INTELLECTUAL LIFE ”



APPLIED SCIENCES & HUMANITIES

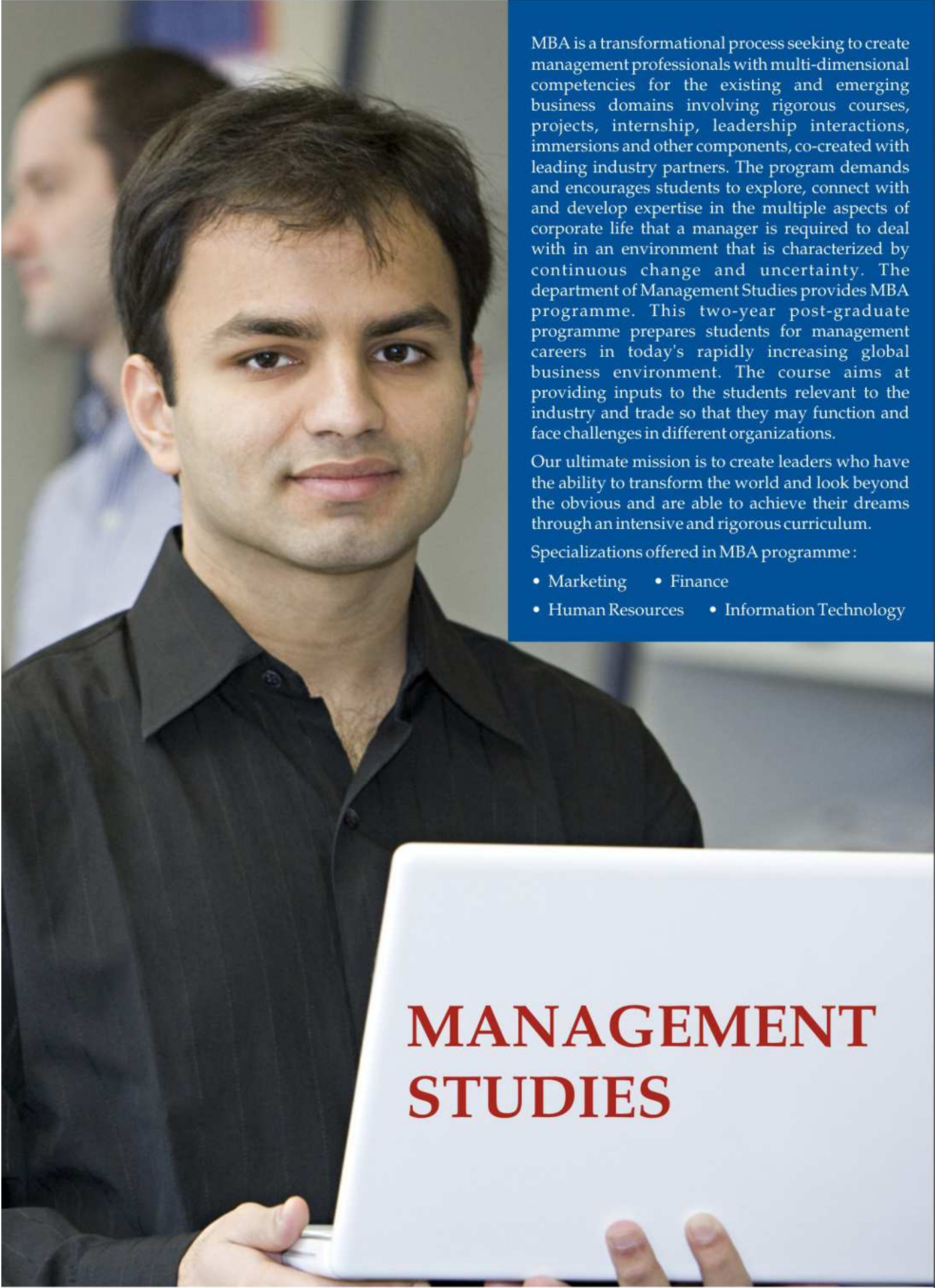
This department of comprises of 4 basic subjects as Physics, Chemistry, Mathematics and Humanities .

MATHEMATICS—Mathematics inculcates the ability to analyze the problem, construct logical argument, reject illogical ones and help make rational decisions. A well-qualified and competent faculty is engaged in teaching mathematics.

PHYSICS—Physics has a laboratory housing many experimental set-ups such as Hall's experiment, energy band gap, magnetic field variation, viscosity of liquids etc. It also has a dark room for optics experiments such as spectrometer, polarimeter, Fresnel biprism, Newton's ring, nodal slide assembly etc.

CHEMISTRY—Utmost care has been exercised in teaching chemistry. The chemistry laboratory is equipped with the latest instruments such as digital pH meter, polarimeter, distilled water still, magnetic stirrer, electric oven, muffle furnace etc.

HUMANITIES—Humanities develops communication skills and organizational capabilities amongst the students. An audio-visual communication laboratory has overhead earphones, multimedia computers, overhead projectors, LCD etc.



MBA is a transformational process seeking to create management professionals with multi-dimensional competencies for the existing and emerging business domains involving rigorous courses, projects, internship, leadership interactions, immersions and other components, co-created with leading industry partners. The program demands and encourages students to explore, connect with and develop expertise in the multiple aspects of corporate life that a manager is required to deal with in an environment that is characterized by continuous change and uncertainty. The department of Management Studies provides MBA programme. This two-year post-graduate programme prepares students for management careers in today's rapidly increasing global business environment. The course aims at providing inputs to the students relevant to the industry and trade so that they may function and face challenges in different organizations.

Our ultimate mission is to create leaders who have the ability to transform the world and look beyond the obvious and are able to achieve their dreams through an intensive and rigorous curriculum.

Specializations offered in MBA programme :

- Marketing
- Finance
- Human Resources
- Information Technology

MANAGEMENT STUDIES

DIVYA JYOTI COLLEGE OF DENTAL SCIENCE & RESEARCH

Recognised by DCI and Permanently Affiliated to Dr. B.R. Ambedkar University, Agra



BDS

Eligibility: 10+2 (PCB)

Duration: 5 Years

Admission through NEET Entrance Exam in BDS and MDS

MDS

Eligibility: BDS

Duration: 3 Years

Exam in BDS and MDS

DH

Eligibility: 10+2 (PCB)

Duration: 2 Years

DM

Eligibility: 10+2 (PCB)

Duration: 2 Years

BDS—B.D.S. or Bachelor of Dental Surgery is an undergraduate Dentistry course. The duration of Bachelor of Dental Surgery course is 4-5 years of study with internship and without internship. The B.D.S. course is divided into 2 or more semesters. The course can be pursued either as a Full Time Graduate Course. After M.B.B.S., Bachelor of Dental Surgery is one the most sought after course in the field of medical science. B.D.S. enables one to become a Dentist.

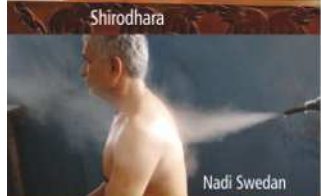
MDS—MDS or Master of Dental Surgery is a postgraduate Dentistry course. Dentistry is the branch of medicine dealing with the anatomy and development and diseases of the teeth. The duration of Master of Dental Surgery is generally three years. The programs foster development of critical analysis, research skills, and advanced clinical skills that will be recognized for specialist registration.

SPECIALITIES—•Oral and Maxillofacial Surgery
•Pedodontics •Oral Pathology •Prosthodontics
•Orthodontics •Conservative Dentistry •Oral Medicine and Radiology •Periodontics •Community Medicine

DM—Diploma in Dental Mechanics is a two - year course after +2. This course is very demanding and remunerative. The curriculum includes diagnosing the dental problems of a patient, designing dental structures and dental accessories for a patient.

DH—A dental hygienist provides preventative oral care under a dentist's supervision. He or she cleans patients' teeth and examines their mouths for signs of disease and damage. Hygienists teach them how to maintain good oral health. Their scope of practice—what services they are legally allowed to deliver—differs according to the rules of the state in which they work.





DIVYA JYOTI AYURVEDIC MEDICAL COLLEGE

Recognized by CCIM, Ministry of Ayush; Affiliated to CCS University, Meerut

BAMS

Duration: 5.6 Years Including Internship

Bachelor of Ayurvedic Medicine and Surgery (B.A.M.S) is an integrated Medical Degree of modern Medicine and traditional Ayurveda. The degree is of five and half year duration, including one year internship after passing 10+2 with PCB.

PANCHKARMA: Panchakarma means "five procedures". These five cleansing procedures remove accumulated waste materials in the body. It is the most famous detoxification process of "Ayurveda", which gets to the root cause of the problem and corrects the essential balance of 'Tridosha' in body, by eliminating deep rooted stress and illness causing toxins from the body.

“ EXPANDING THE FRONTIERS OF KNOWLEDGE ”



HOSPITAL

Herbal Garden: The herbal garden has been marked exclusively for growing herbs required for the research division of the hospital.. The herbal garden is very well useful for the students of all professions especially for the 2nd BAMS students who have Dravyaguna Vijnayana as a prime subject.



DIVYA JYOTI COLLEGE OF PHARMACY

Affiliation/Approval - PCI & AICTE and AKTU University

B. Pharm

Eligibility: 10+2 (PCM/PCB)

Duration: 4 Years

Admission through: UPSEE, State Entrance Exam.

DJCOP was set up in 2005 with a vision to create a centre of excellence for Pharmacy Education and to foster a spirit of Entrepreneurial Leadership among budding pharmacy managers. The primary focus is on preparing next generation of global managers who would accept the challenges of today and tomorrow in Indian and Global scenario. DJ College of Pharmacy have the vision to achieve excellence in innovative pharmacy education, practices, services to the society and the profession, and thus improve the health care of the community and the country and being committed to Leadership in Healthcare & Professional education by imparting the quality education to the growing needs of the society on a continual contact basis and to improve services. We shall protect the interest of our students and prepare them to meet the global challenges with increased ability to serve the nation and society.

M. Pharm

Eligibility: B.Pharm

Duration: 2 Years



“ HALLMARK OF ACADEMIC EXCELLENCE ”



B. Pharm

The B. Pharm degree course offered by DJCP provides opportunities for students to reach new horizons in the pharmacy profession. Providing an excellent environment and infrastructure for professional pharmacy education, The Department of Pharmacy at DJ Group of Institutions provides the best of both study and practical experience in the B.Pharm course to enable students to develop into thorough professionals in pharmacy.

M. Pharm

In the field of pharmacy, Master of Pharmacy [M.Pharm] is a postgraduate academic degree. Pharmacy is the subdivision of health sciences which teaches the students to prepare, dispense and optimally utilize drugs. This course trains the students by imparting the knowledge of practical aspects of topics like industrial operations, instrumental techniques, research methodologies and emerging areas.

DIVYA JYOTI COLLEGE OF NURSING

Affiliation/Approval-INC, UP State Medical Faculty

B.Sc. (Nursing)

Eligibility: 10+2 (PCB) | Duration: 4 Years

GNM

Eligibility: 10+2 (Science/Art) | Duration: 3 1/2 Years

ANM

Eligibility: 10+2 (Science/Art) | Duration: 2 Years

“ INVENTING IN YOUR FUTURE ”



We offer Nursing Course for students with all-round development of their skills, knowledge and personality required for the profession. The Nursing Course is further categorized into BSc Nursing Course and GNM Nursing Course that enroll a sizeable number of meritorious students each year. The best educational aids are used to impart education by our faculty who are having rich industrial exposure themselves. D J college of Nursing consists of experienced well expertised, enthusiastic, and committed teaching faculty who with all their knowledge, skills and patience work for the student development.



COURSES OFFERED

MBA • Mkt • HR • IT • Fin.	DH DM	ANM		
M.Tech	MDS	GNM	M. Pharm	
B.Tech • ME • Civil • CSE • ECE • EE • IT	BDS	B.Sc. (Nursing)	B. Pharm	BAMS
CAMPUS 1	CAMPUS 2	CAMPUS 3	CAMPUS 4	CAMPUS
DIVYA JYOTI COLLEGE OF ENGINEERING & TECHNOLOGY	DIVYA JYOTI COLLEGE OF DENTAL SCIENCE & RESEARCH	DIVYA JYOTI COLLEGE OF NURSING	DIVYA JYOTI COLLEGE OF PHARMACY	DIVYA JYOTI AYURVEDIC MEDICAL COLLEGE
Affiliation - AICTE New Delhi, Approval - UPTU Lucknow	Recognised by DCI and Permanently Affiliated to Dr. B.R. Ambedkar University, Agra	Affiliation/Approval-INC, UP State Medical Faculty	Affiliation/Approval - PCI & AICTE and AKTU University	Recognized by CCIM, Ministry of Ayush; Affiliated to CCS University, Meerut
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FOR ADMISSION CALL:

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