

NIMS
UNIVERSITY
DISTANCE EDUCATION



PROSPECTUS

More than distance education
It's a career...

www.de.nimsuniversity.org



Table of contents

About Us	3
Our Vision	3
Our Mission	3
Our approach to Distance Education	4
SLM	4
Learning Methodology:	4
Learner Support Services	4
Recognition and Employability	5
Evaluation and Certification	
Programmes	5
Management	6
Information Technology & Computer Science	7
Paramedical	8
Traditional (Applied and Advance Sciences)	10
Library & Information Sciences	11
Admissions	12



About Us

We are the largest University in the State of Rajasthan offering a large number of programmes in Medical and Non- Medical streams in one campus at Jaipur. The university was enacted in the year 2008. Today, the university stands tall in the suburban area along the Jaipur-Delhi Highway, boasting its State-of-the-Art infrastructure. The phenomenal growth exhibited by the university speaks volumes of its commitment towards opening of better avenues for higher studies.

Starting with programmes in only Medical stream, the university now has achieved a status of a well established education center that offers a wide range of programmes. Engineering, Law, Humanities, Management, Fashion and Mass communication are just a few names out of the many educational streams that are part of the University's curriculum.

The imposing campus is a home for thousands of students coming from different parts of the country as well as the world, providing an amazing blend of cultures. Thus, making NIMS one of the leading Universities in India. Apart from formal University programmes, NIMS offers unique Distance Education programmes across multiple fields.





Our Vision

Transforming dreams of learners to realities by providing rich learning experiences that translate into meaningful careers.

Our Mission

To provide affordable higher education for people from all walks of life and build employability for each learner by linking degrees meaningfully to careers.

Our approach to distance education

Not one size fits all and hence we follow a unique approach to cater to each learner's needs. Some of our exemplary features include:

- Open admission (Round the year and round the clock)
- Multiple two-way communication channels with learners (web-based, e-mail, social, teleconference, voice and sms)
- Expert academic counseling face to face and online (to facilitate what, how and when to do)
- Adaptive self learning material to cater diverse learning styles
- Online Admission Process
- Next generation Unified Learning Management System learn collaboratively
- Timely results and certification
- Aggressive placement group that provides placement opportunities during and after programme
- Periodic revised integrated quality assured academic programmes and programme
- Access to key regular university resources such as faculty, classrooms and laboratories
- Extensive students support services
- Participatory management
- Learner friendly, flexible, and transferrable learning methodology (andragogy)
- Multiple entry and flexible enrolment process
- Annual Convocation and Conferences on Distance Education
- Extensive nationwide network

SLM

Our SLM serves the purpose of resource materials (print and digital content such as videos, webinars, presentations, quizzes) designed to empower you to achieve all your academic goals and transform you to become an independent and autonomous reflective practitioner. In true sense, these materials make your learning enjoyable, meaningful, transferrable, and permanent.

Learning Methodology:

Our primary focus is on maximizing knowledge, developing competencies and inculcating of professional ethics and values. Therefore, we employ andragogical (moving away from pedagogy) approaches and principles that support self-directed and autonomous learning methodologies.

Learner Support Services

At NIMS, learner support system is hassle-free, meaningful, and adventurous. Distance learners enrich their educational experiences with the support of meaningful interactions with academic counsellors. At the onset, we provide career counselling. In the next stage, learners get academic counselling in terms of programme orientation, pointers on syllabi and schemes. Distance learners are supported at NIMS to practice self-regulated learning strategies. A major portion of our academic programmes are supported with Personal Contact Programs. Finally our learners now get to choose the time, place and pace of learning.





Recognition and Employability

All programmes being offered are recognised by the joint committee of the DEC-UGC-AICTE. We are a dual mode university, placing equal importance to all academic programmes being offered in both conventional and nonconventional forms of education. All programmes offered through distance mode at NIMS are at par with regular degrees of all universities in India. They have equivalency in terms of credits, academic structure and evaluation mechanisms.

For the purpose of employment, the Central Government has made its position clear in respect of academic qualifications acquired through distance mode of education vide Gazette Notification No.44 dated March 1, 1995.

Evaluation and Certification

We practice continuous and comprehensive evaluation mechanisms to monitor learning progress of learners. Adequate time is allotted to each of the courses so that learners get sufficient time to become adept with the course contents. Assignments, quizzes, hands-on labs, vis-a vis performance in term end exams and practicals constitute the evaluation system. We follow a credit mechanism in accordance with DEC and other national guidelines.

Management

Efficient managers are of immense importance to the structural development of corporate world. Management studies are striking means to improve leadership qualities. To meet the industrial demands, we offer management programmes in health and hospital management, pharmaceutical production and business administration.

Programme	Code	Eligibility	Duration
Master in Business Administration Specializations : Financial Management, Operations Management , Marketing Management and Human Resource Management	MBA	Graduation in any stream	2.5 Years
PG Diploma in Hospital Health Management	PGDHHM	MBBS /BDS	1 Year
PG Diploma in Intellectual Property Rights	PGDIPR	Graduation in any stream	1 Year
PG Diploma in Pharmaceutical Production Management	PGDPPM	Graduation in science	1 Year
Certificate in Health Care Waste Management	CHCWM	10+2	6 months





Information Technology & Computer Science

There is a constant demand for IT and computer science knowledge workers in India and abroad. Massive expansion of the IT industry has broadened the scope of employability. Towards this noble mission, distance education programmes at NIMS (from certificate through Post graduate diploma) are chalked out to give a fillip.

Programme	Code	Eligibility	Duration
PG Diploma in Computer Application	PGDCA	Graduation in any stream	1 Year
Bachelor of Computer Application	BCA	10+2	3 Years
Certificate in Computers	CIC	10+2	6 months



Paramedical

Paramedical Science or allied health science plays a vital role in diagnosis and treatment and has become an absolute part and parcel of health care industry. Advancement in medical science and cutting-edge technology based complex medical equipments have accentuated the demand for trained and qualified paramedical manpower. Our unique innovative paramedical programmes are designed to create a balance between the demand and supply of paramedical personnel.

Programme	Code	Eligibility	Duration
Diploma in Medical Lab. Technology	DMLT10 DMLT12	10th or equivalent 10+2 with PCB/PCM	3 Years 2 Years
Bachelor of Medical Lab. Technology	BMLT BMLT(LE)	10+2 with PCB/PCM DMLT	3 Years 2 Years
Master of Medical Lab. Technology	MMLT	BMLT/BPT/BOT	2 Years
Diploma in Radiography Technology	DRT10 DRT12	10th or equivalent 10+2 with PCB/PCM	3 Years 2 Years
Bachelor of Radiation Technology	BRT BRT(LE)	10+2 with PCB/PCM DRT	3 years 2 Years
Master of Radiation Technology	MRT	BRT/BPT/BOT	2 Years
Diploma in Ophthalmic Technology	DOOT10 DOOT12	10th or equivalent 10+2 with PCB/PCM	3 Years 2 Years

Paramedical

Bachelor of Optometry and Ophthalmic	BOOT BOOT(LE)	10+2 with PCB/PCM DOOT	4 years 3 Years
Master of Optometry and Ophthalmic Technology	MOOT	BOOT/BPT/BOT	2 Years
Bachelor of Occupational Therapy	BOT BOT(LE)	10+2 with PCB/PCM DOT	3 Years 2 Years
Master of Occupational Therapy	MOT	BOT/BPT	2 Years
Diploma in ECG Technology	DECGT10 DECGT12	10th or equivalent 10+2 with PCB/PCM	3 Years 2 Years
Diploma in Operation Theatre Technology (3 Yr)	DOTT10 DOTT12	10th or equivalent 10+2 with PCB/PCM	3 Years 2 Years
PG Diploma in Geriatric Medicine	PGDGM	MBBS	1 year
PG Diploma in Maternal and Child Health	PGDMCH	MBBS	1 year
PG Diploma in Drug Regulatory Affairs	PGDDRA	Graduation in science	1 year



Applied and Advance Sciences

Scientific innovations and technological advancements have brought exciting challenges for societies across globe. Today's world is in search of leaders with scientific insights who can generate and regenerate scientific and technological innovations. At the outset, applied and advance sciences promise abundant opportunities to prove your talents through modern vocations.

Programme	Code	Eligibility	Duration
B.Sc. (Biotechnology)	BSCBT	10+2 with PCB	3 Years
M.Sc. (Biotechnology)	MSCBT	Graduate in related fields	2 years
B.Sc. (Microbiology)	BSCMB	10+2 with PCB	3 Years
M.Sc. (Microbiology)	MSCMB	Graduate in related fields	2 Years
B.Sc. (Biochemistry)	BSCBCHM	10+2 with PCB	3 years





Applied and Advance Sciences

M.Sc. (Biochemistry)	MSCBCHM	Graduate in related fields	2 Years
B.Sc. (Mathematics)	BSCMTH	10+2 with PCM	3 Years
M.Sc. (Mathematics)	MSCMTH	Graduate in related fields	2 Years
B.Sc. (Physics)	BSCPHY	10+2 with PCB/PCM	3 Years
M.Sc. (Physics)	MSCPHY	Graduate in related fields	2 Years
B.Sc. (Chemistry)	BSCCHM	10+2 with PCB/PCM	3 Years
M.Sc. (Chemistry)	MSCCHM	Graduate in related fields	2 Years
B.Sc. (General Sciences) Specializations : Biology and Mathematics	BSCGS	10+2 with PCB/PCM	3 Years

Library & Information Sciences

Library and Information Sciences is central to all institutions of local or national repute. Our programmes are designed meticulously to empower you to explore a career at libraries, open education resources, schools, Colleges, Universities, corporate world, community centers, state or national archives, parliaments and assemblies. The programmes provide you sufficient knowledge and competencies to enable you to be adaptive to the local as well to the global market.

Programme	Code	Eligibility	Duration
Bachelor of Library & Information Sciences	BLIS	Graduation in any stream	1 Year
Master of Library & Information Sciences	MLIS	BLIS	1 Year





Admissions

Step 1

Log on to www.de.nimsuniversity.org.

Step 2

Click “Apply online” from the quick links menu or from the Admission menu.

Step 3

Read instructions carefully, fill the online application with required information and submit the application.

Step 4

Once you submit the application you will be given an application number and the submission confirmation will be sent to your email id. You will also then have the option to save your application (in .pdf format) to any desired location.

Step 5

Attach the needed documents and payment that need to be sent with the signed printed copy of the submitted application form. All fees should be paid in the form of Demand Draft (DD), to be made in favour of NIMS UNIVERSITY payable at JAIPUR.

Step 6

University will verify and provide admission confirmation once it receives your application along with required documentation. You can check status of application online at time using your application number and email id.

Step 7

ID card, Study Material and access to learning platform including Learning Management System (LMS) will follow.



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