

ANNUAL REPORT

2016-17



FROM THE DESK OF CHANCELLOR

I, with immense pleasure, welcome you to the sprawling campus of *Nims University*, Jaipur, a Leading University in India and Ranked No.1 Self Financed University in North India. A journey that is embarked by you upon pathways that continued lead you to become a good Doctor, Engineer, Architect, Scientist, Administrator & other Professional to Serve Humanity.

Nims University, situated in the lap of Aravali hills and natural Serene beauty, stands for great educational vision. We, at Nims University believe in the commitment of quality of academics, as the empirical value of freedom can only be realized through education that helps in the exploration of the new horizons facing human civilization. We aim at creating an environment where innovation and creative enterprise will flourish to establish the highest standards in the Indian and International Scenario.

Education has no boundaries as it is not limited to the classrooms. With this view, along with academic excellence, we believe in moulding our students to be outstanding in all extra- curricular activities too. University alone cannot stand without the support and hard work of their students, so we expect a commitment from our students for doing the best.

The University emphasizes on training to the students keeping in view the employability and placement in Government Departments and Reputed Organizations. Personality and skill Development and Empowering Students & Young Professionals as per Industry need through short training programmes and specific module courses are the unique employment oriented training programs being run by the Nims University. There have been near to 100% placement of the students of our University.

Large number of students from all over India and Overseas have opted Nims University as a preferred Institute for their higher education as there are lots of avenues for the students in Nims University.

During 2016-17, Nims University has grown to a new height which could be achieved by the dedicated work of all segment of University from management to faculty, employees and students. The University is imparting quality education to students & providing best research facilities to the teachers.

I hope our faculty, employees and students will continue to do hard work to add a new milestone to the university.

With best wishes....

**Professor (Dr.) Balvir S. Tomar,
Chairman & Chancellor,
Nims University, Jaipur**



Prof. (Dr.) Balvir S. Tomar

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Pediatric-Gastroenterology:

Kings College Hospital, School of
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Pediatric Nutrition:

Harvard University (USA).
W.H.O. Fellow in Child Health in USA

Common Wealth Medical Fellow in London (UK)

Currently :

Chancellor, Nims University, Jaipur.
Chairman, Indian Medical Trust,
Chairman, Society of Universities
and College of Rajasthan.

Vice-President, All India
Association of Unaided Medical
Colleges.

Vice-President, Association of State
Private Universities and
Deemed Universities of India.

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INTRODUCTION

Indian Medical Trust set up National Institute of Medical Sciences in 2002 to lead with advanced knowledge in health and medical science. Being an affiliated college of Rajasthan University and later of Rajasthan University of Health Sciences, Jaipur. Later on various other institutes and colleges were established to impart education in dental, pharmacy, nursing, paramedical, physiotherapy, management etc. This Nims group of colleges and institutes was transformed to university and was established by an ordinance of Rajasthan Government enacted on 19 January, 2008 which was replaced by an act 'Nims University Rajasthan Jaipur Act, 2008' enacted on 29 March 2008. And as of now, the university deals with many facilities including Medical, Dental, Pharmacy, Nursing, Paramedical, Engineering, Architecture, Management, Law, and Social Sciences. Nims University Rajasthan, Jaipur is recognized by UGC U/S 2(f) and by various course regulatory bodies viz; Medical Council of India, Dental Council of India, Pharmacy Council of India, Indian Nursing Council, Council of Architecture, Bar Council of India, UGC Distance Education Bureau and the AICTE. University is also a member of Association of Indian Universities, New Delhi.

Nims International School affiliated with CBSE is an added facility that caters to school education from Nursery to Senior Secondary Level. The school is also recognized by IOS, New Delhi and is its centre of examination.

During a period of 8 years, the University has become a leader in providing a training system that combines solid academic experience with hands-on practices. One of the key elements that contributes to our success is the great network of teaching community, our relationship with the government of Rajasthan, Advisors, accreditation bodies and professional council, professional association, trust and societies which have helped the university to improve every single day since its inception. Excellence in research and development across the academic departments of the university is our mission. We firmly believe in employing high impact based training and research practices. The university witnesses commendable performance of its faculty and research scholars, particularly of their quality research output, which is evidenced by more than **253** publications by research scholars and **365** by faculty members published in **302** peer reviewed national and international journals, conference proceedings, monographs, reviews etc. The Ph.D programme of the university is successfully conducted and in order to promote unique content, each thesis is checked for plagiarism before it is sent for external evaluation.

No wonder how it was difficult and challenging, we have succeeded in teaching because of our regular rigorous practice of experiential learning strategies in our classroom. The academia believes in best pedagogical practices that contact students with immediate environment. Students are given free accessibility to Wi-Fi to draw maximum benefits from online and virtual world. Health, physical education and adequate recreational facilities have been placed within university system, thus enabling a sound mind to grow with a sound physique. Since youth unemployment is a crisis world over, we render support to our alumni to acquire jobs for their livelihood. The university has provisions for employing extra ordinary talented students to support them to continue for further education.

University attracts students and scholars from all over the country and from various parts of the world. We have students from Sudan, Libya, Iraq, Iran, Syria, Djibouti, Ethiopia, Yemen, Somalia, Congo and Eritrea. These students are enrolled in courses including Medicine, Pramedical,, Pharmacy, Engineering, Nursin, Management, Information Technology etc. Some of them are pursuing Ph.D programme. These students have acquainted themselves with the culture of India and have been amalgamated into, their colorful cultural performance on their Independence Day.

The University offers excellent library services to a wide spectrum of users, including students, scholars, faculty members and visiting scholars. The University library system comprises of more than 30 libraries attached to different departments/ Colleges/ institutions in addition to central library facility located at National Institute of Medical Sciences & Research. The resources of library include 19552 titles, 54405 books, 1093 back volumes, 3601 hard copy of journals, 16,120 full text online journals, 787 micro documents in Digital Library, Micro film facility, skill laboratory. Full air-conditioned, with J Gate, Manupatra & E Journal Portals internet is visited by its users and has a capacity of accommodating more than 1200 students and faculty at one point of time.

The university provides round the clock students support services in health, entertainment and security. The transport facility connects the day scholars to our academic programmes and hostels have been comfortable shelters for those who reside within campus.

National Institute of Medical Sciences & Research has progressed much since its inception in 2004. The recognition was given for MBBS degree by MCI in the year 2010. Latest most modern and sophisticated equipment have been added to the central diagnostic division of the NIMS Hospital. Lecture theatres have been equipped with audio-visual aids of which the faculty takes full advantage for facilitating teaching learning process. The phenomenal growth in the journey of National Institute of Medical Sciences & Research and Hospital attained another milestone by starting post graduate courses (MD/MS) in all the specialties in the year 2011. Four new super specialty departments namely Cardiology, Cardio Thoracic Surgery, Neurology, Urology and Gastroentrolgy have been added with most advanced facilities. M. Ch. Programme has been started in Neuro Surgery and Urology and DM in Gastoentrolgy. A new milestone, in the name of In-Vitro Fertilization has been added. These are functioning efficiently and patients are taking full advantage of these. Bio Engineering technique that uses stem cell to create cornea of part of cornea is being transplanted with success in the Department of Ophthalmology. This technique provides vision to those who cannot gain vision through regular corneal transplant or have inherited genetic degenerative conditions of cornea.

The Nims tertiary level hospital having 1130 bed strength is able to manage social outreach programme relating to health sciences. Govt. of Rajasthan has recognized Nims Hospiital fots embitious programme “Bhama Shah Health Programme’ providing free treatment to poor fafamilies in surrounding rural areas. Nims Hospital is also providing on the spot free treatment and preventive measures in more than 150 villages in Rajasthan and adjoining states.

Scientific and technological inventions have been the guiding force for the university, where noble attempts are being initiated in the form of institutional collaborations. Institution of Engineering and Technology and Institute of Advanced Engineering are premier institutes that offer programmes in tune with industrial needs. National Referral Centre for Fluoride Poisoning in India is one of the scientific ventures that attract attention of scholars across states in India and

abroad. State of the art laboratories in biotechnology, plant tissue cultures, microbiology, biochemistry, food technology and fermentation and environmental engineering have been operational and have been direct impact on researches that are carried out keeping in societal and industrial requirements.

Institute of Pharmacy was established in 2006 and within a short span of it has gained status to provide education from D. Pharma to B. Pharma to Ph.D in Pharmaceutical Sciences. Institute has become first ever Institution to run Pharm D. and Pham D. (PB) courses and second institution in North India to start these courses with the permission of Phamacy Council of India..

. The Institute of Management was started in 2006. Since then the management course has been initiated specialization in traditional professional and innovative courses. Similarly other courses like B. Arch, Paramedical, Nursing, Physiothrapy, Social Sciences courses were srarted in different years with the permission of respective course governing Councils.

During 1916-17 galaxy of top academicians descended on the campus of the university and made us richer by their gracious presences and sharing of their experiences.

The university being self financed is aware of and undertakes its social responsibility for the socially and economically backward sections of the society. Students take advantage of Government agencies acholarships and fellowships and many have received study loans from various banks which are readily provided by bank on campus. Research scholars pursuing for their Ph.D programme are provided stipend.

Nims University ranks among the prestigious universities in the country in the field of Academic and Research output. University campus has faculties, departments, and 3 advance centers. The University is making its mark of the National and International levels in a number of frontier areas of Medical Education, Ophthalmology, Pharmacovigilance and Biotechnology.

The commendable progress that the university has made in teaching, research providing education and training in wide range of courses has not made us complacent, instead we are striving hard to accomplish our mission of attaining distinction in providing time tested learning experiences and exploring new areas for research of national importance.

We are primarily focusing on:

- Consolidation, upgradation and expansion of programmes which have already been initiated in the university. The Board of Studies is vigilant and keen to update and modify the syllabus and curriculum to enable our graduates to keep pace with the latest developments.
- Augmented infrastructure facilities for students opting for research.
- University propose to start short term teachers training courses for those on campus and regular and long term for potential candidates opting teaching as their career.
- The Nims University has transformed to provide setting for the development of innovative minds to face the extra ordinary challenges that our country faces today.

Faculty Excellence

1. **Dr. Sanjay Kanodia** received Best paper award in ONYCHOCON conference 2016.
2. **Brig. Kamlesh Singh** (Retd.) Nominated for National Florence Nightingale Award 2016 from Rajasthan State Health Ministry.
3. **Dr. Sandeep Tripathi** received Global Diamond Award December 2016 Karnal, Haryana in the Recognition of service to the society presented by Pratima Raksha Samman Samiti.
4. **Dr. Sandeep Tripathi** received Young Scientist Award- 2016 for Outstanding & exemplary contribution to education presented by Centre for Education Growth & Research (CGER).
5. **Dr. Dushyant Singh Chauhan** received Global Diamond Award December 2016 Karnal, Haryana in the Recognition of service to the society presented by Pratima Raksha Samman Samiti.
6. **Dr. Dushyant Singh Chauhan** received 2016 Best Paper Presentation in the National Conference on Comprehensive Role of Biological Sciences In future prospects
7. **Dr. Manisha Choudhary** received Young Scientist Award- 2016 In the National Conference on Comprehensive Role of Biological Sciences In future prospects.
8. **Dr. Manisha Choudhary** Certificate of Appreciation 2016 for the Best performance in teaching and research as Female Faculty Nims University Jaipur

Notable Visitors:



Prof (Dr) Anil Kohli

Former president of the
Eastel Council of India (ECI)
Fellow Sri in 1987 and
Fellow Member in 2015



Prof (Dr) James L. Gutmann

Former president of The American
Association of Endodontics,
Former chairman of the Expert Panel of
Endodontics at Baylor College of
Dentistry, USA



Dr Gopi Krishna V

M.S (Kannada in Endodontics & Endodontics)
& SRP
Kannada Fellowship of Indian Society of Endodontics
Fellow, Exp. of Endodontics Endodontics & Endodontics,
The Bangalore Dental College, Chennai, India.



Shri S. Balachandran

First Secretary
(Economic & Commercial)
High Commission of India,
Nagpur, Maharashtra



Prof (Dr) Dragan Marusic

Rektor, University of Primorska
Republic of Slovenia



Prof (Dr) Tadeja Jure Jakulin

Vice Rector, University of Primorska
Republic of Slovenia



Mr. Sanjay K. Verma

AMBASSADOR
INDIA



Mr. Gian Luca Mondovi

Head
International Business Development,
Humana University
Italy



DR. A.V.S. Ramesh Chandra

High Commissioner Of India
UGANDA



Gregor Kov

Minister, Ministry of Higher Education,
Republic of Slovenia



Prof Nicholas R Dunn

Faculty of Medicine
University of Southampton, U.K.



Prof Herve Le Loet

President, International Society
of Pharmacologists, U.K.

- **Social Outreach programme:**

1. The Nims tertiary level hospital having 1130 bed strength is able to manage social outreach programme relating to health sciences.
2. Govt. of Rajasthan has recognized Nims Hospital's ambitious programme "**Bhama Shah Health Programme**' providing free treatment to poor families in surrounding rural areas.
3. Nims Hospital is also providing on the spot free treatment and preventive measures in more than 150 villages in Rajasthan and adjoining states.

Profile of the University



Vision

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

Mission

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

Synch with the mission of creating pathways through career to future, the Nims University has emerged as the largest and best self-financed university in North-India. Structured at par with the composite model Universities of the leading nations of the world, the Nims University has been legendary in quality teaching and action oriented research in all disciplines. Adjacent to the Aravali ranges and located in the outskirts of the pink city of India, the University has been listed in the top ten medical universities in India and heading towards a leading center of education in health sciences to human sciences, technical training to advanced engineering, personnel management to corporate management, creative literature to innovative multimedia, art and architecture. The University is established under The Nims University Rajasthan, Jaipur Act, 2008 enacted by the Government of Rajasthan, and duly recognized by the UGC as well as apex level regulatory councils. Being an exemplary landmark in the area of Higher Education, its lush green campus, state-of-art infrastructure, and modern laboratory equipped with latest technology, interactive pedagogy, and academia with proven proficiency, the Nims University has been the paradise for thousands of on-campus as well as off-campus learners.



“Reaching out to the unreached” is the philosophy with which the university has brought significant transitions in the health and lives of mass in rural and urban areas in Rajasthan. The university has drawn a roadmap towards absolute inclusion of socially excluded individuals by providing adequate support in terms of health, education and employment in a phased manner. By now, the social outreach programmes (SOP) has reached all corners of the state of Rajasthan benefitting thousands of needy patients covering all villages in Rajasthan.

Life @ Nims Campus

At Nims University, we believe that the quality of campus upkeep reflects the quality of education. In keeping with its strong pro-green tradition, Nims University has a large garden of medicinal and fragrant herbs. Interested students are provided with tutorials on the various properties of these herbs, as well as given the opportunity to participate in maintaining and growing these herbs. and development provided to students. As a result, no effort is spared in ensuring that the sprawling 60 acres campus is kept clean, green and becoming of our lofty educational standards.

At Nims University, we have a strict no-tolerance policy towards littering, chewing tobacco, smoking, drinking and unnecessary usage of plastic and paper. The student body is the most active stakeholder in this mission, with several student initiatives and clubs addressing these issues, which hold great importance in the quality of campus life.

Bank	ATM	Postal service
Nims University offers elaborate banking services within the campus premises. There is fully functional IDBI bank in the University campus. In addition, the banks also provide educational loans to students.	Apart from regular banking services to the students and the employees of the University this bank provides ATM facility to facilitate access to bank accounts for round the clock cash withdrawals. For the convenience of the students and staff and to save their valuable time, the University has facility of ATM of SBI.	A full-fledged post office has been opened at the University campus by the postal department to cater to all relevant needs of students and staff like Mail, Parcel, Speed post, Money transfer, Banking Services.

Central Library

The central Library of the Nims University Jaipur (Rajasthan) has an excellent collection of books, print journals, e-journals and other documents in the fields of medical science, dental, pharmacy, paramedical, nursing, biotechnology, technology management, law, humanities, architecture, mathematics, statistics, economics, statistical quality control & operations research, which are regularly being expanded by adding latest publications. The Library subscribes to all major journals both foreign as well as Indian in the said fields. The collection of the library can be accessed through Online Public Access Catalogue (OPAC) from any terminals available in the university .



The collection of the library can be accessed through Online Public Access Catalogue (OPAC) from any terminals available in the university .

Central Library caters mainly to the bonafide students, scholars and academic staff members of the university. However, it is also open for reference to academic users of other educational and scientific institutions of the city and its neighboring regions. The Library has been providing photocopies of the papers appearing in scientific journals available with the library. Research scholars desirous of consulting library resources are welcome. The Library also maintains contacts with other research libraries of the country through Inter Library Loan (ILL) transactions.

Library remains closed on Govt. holidays.

Facilities offered at Central Library

- High Speed Internet Connectivity.
Online access of 8300??? journals and electronics database under the UGC/ INFONET Digital Library consortium of INFLIBNET.
- IEEE subscription through AICTE-INDEST Consortium.
- ACM Digital Library.
- OPEN ACCESS JOURNALS LINKS:doaj. science, indmed and pubmed
- Photocopying facilities and Skill lab.
- Computerized library with Antheneaum Light V5 connected through LAN of all departmental libraries
computer lab with 40??? nodes
- J-GATE e-journal consortia

Smart Classroom

The classrooms architecturally designed with optimal room for natural light and air. They provide a vibrant backdrop to the academic achievements and offer a unique place to study, relax and develop. The classrooms are equipped with an array of hi-tech equipments which enables the competent teachers to conduct classes in such a manner that the students can make use of all the available resources at the click of a button. In this very special learning environment, LCD projectors, laptops, video players are available. All these facilities enable the teachers to teach in a unique and innovative manner which makes the students feel involved in the teaching – learning process which helps to improve the quality of learning.



Laboratories

Nims University believes in imparting strong practical exposure to its students. Modern laboratories, workshops and studios are an integral part of the various departments of the University. Each department maintains its specialized labs and workshops, equipped with modern equipments of industry standards.



Computer Connectivity

The entire University campus has well equipped wireless network ensuring mobile computing at all locations with high speed connection. A local area network covers the entire premises. Information system division includes software library with all the latest software. The University provides 12 Mbps leased line for faster Internet access



Conference & Seminar Halls

University provides modern venues for holding large meetings and conferences. University also provides for air-conditioned seminar halls. University has an air-conditioned auditorium with 1000+ capacity. The auditorium is being used for holding scientific/societies conferences seminars/invited/ lead lectures, cultural programs, convocation, faculty meet etc.

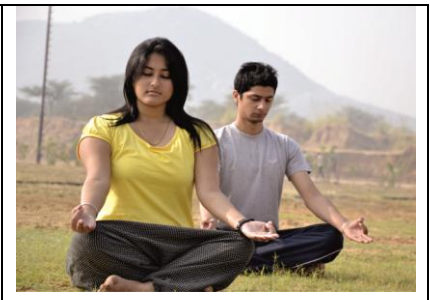
It is equipped with latest audiovisual equipment, music system and give comfortable and relaxing mood to viewers.



Personality Development Programme

Personality development programmes are conducted in every institute, which takes the students to a whole new world of Behavioral Sciences.

- Sports
- Cultural Program
- Mock Interview
- Communication Skills
- Group Discussion
- Aptitude Test
- Debate
- Yoga
- Aerobics
- Fashion Shows
- Extempore
- Case Study



Language Learning Center

The University is in process to launch language centre to teach the students foreign languages like Spanish, French, Dutch, Italian, Japanese, and Russian etc. it will also cater to the need of foreign students for improving their proficiency in English language. The centre is also running programmes on learning of Hindi, Yoga, Vedic studies etc for foreign students.



Accommodation

The students' hostels at campus have been beautifully constructed with large capacity. These offer single, double and triple-sharing rooms at varying rates, as per choice and availability. Located right next to the University sports facilities, the hostels are a picture of action and festivity on most days. There are fully sequestered, secluded residential areas for boys and girls.

The hostels have their own housekeeping staff, with an uninterrupted supply of regular water, purified drinking water and electricity. They have round-the-clock security, with a team of wardens (both male and female) and the proctor staying within the hostel premises.

Common rooms are equipped with fully Wi-Fi enabled facilities and television. All amenities including basic grocery shops, canteens/cafeteria, saloon shop, beauty parlor, laundry, Post-Office, Bank, ATM's etc are situated very close to Hostels complex in the campus.

Food

Mess Facility

The hostels have a spacious mess with high-quality food served over four meals every day with special lunch and dinner timings for students. The mess menu is highly varied, and is altered periodically in consultation with the students.

The Nims Cafeteria:

In addition to the mess and hostel canteen, Nims University has a central cafeteria, with ample indoors and outdoors seating space. Most of the day, the cafeteria is chock-a-block with patrons looking to grab a delicious snack, a refreshing cup of coffee or a cold drink to beat the heat. In the late evenings, the cafeteria transforms into a restaurant, acting as an alternate eating place for those desiring a change from the regular mess/home food. A variety of sumptuous multi-cuisine dinner items are served, all prepared in the "Vegetarian Snacks". You will find several groups of students and staff engaged in deep conversation, enjoying a tasty, affordable meal under the clear night sky.

Sports & Recreation

Nims University sprawling 60-acre campus is striking for one feature above all else – its abundance of sports facilities. At any time during the day, you are likely to stumble upon a basketball game, a cricket match and a soccer rumble, all at the same time. At night, it is the turn of parallel volley ball/basket ball matches under lights, with several hostel residents cheering lustily from the perches of their rooms. Student Activity Council pays special attention to sports and the physical development of the student body. The Activity Calendar is packed with several inter-institute sports tournaments, as well as tournaments between hostel sections and student batches.

Transport

Catering to a large number of day-scholars, University runs a fleet of buses for the convenience of its students and faculty. Students are charged a subsidized transportation fee for this facility. The buses cover several routes in Jaipur. For campus residents, the University runs weekly buses to the nearby cities. People availing of this facility enjoy a day out on town, with a comfortable ride back to campus in the evening. University places a high premium on the safety, hygiene and punctuality of its transport system. The University takes great pains to ensure these key factors, and has appointed a

dedicated Transportation Department to monitor the performance of the service. In addition, University has a fleet of cars and vans for backup transport. When some students are required to stay back late for trainings, workshops, extracurricular activities or organizational activities, the University ensures that their transportation is taken care of by this fleet.



Discipline & Security

Nims University has no-tolerance policy towards ragging of any form on campus. Security officials as well as University Officials are on constant vigilance to avoid ragging. Nims University actively counsels all its students against the evils of ragging, and keeping with its core tenet of preventing over curing. The security infrastructure includes CCTV cameras and walkie-talkies. Security guards maintain security in the campus. Around 100 Security personnel's are deployed at all strategic points. All students are expected to behave courteously with colleagues, faculty and campus visitors. Any breach of this discipline invites a variety of penalties, including expulsion in extreme cases. Acts of violence, verbal or physical, are not permissible, and are dealt with strictly. A full-fledged internal security and team of wardens work in tandem to ensure a safe and wholesome life on campus. Anti-ragging committees and anti-ragging squads are formed in each college/institute/ school and at university level which keep round the clock vigil against ragging and take appropriate action.

Music Club

This club is a joint initiative of students and faculty. With the University having Visual and Performing Arts & Research, faculty being renowned exponents of several instruments and forms of music, this club is rich with their guidance, ability and involvement. In fact, several students from various streams opt to earn an extra diploma pursuing their musical passion. The club has organized several concerts starring renowned musicians. They are omnipresent mood-setters during religious functions of all kinds. With their immense talent and skill, they play an invaluable role in enlivening the campus environment. New entrants with a musical bent are actively sought out and assimilated into this vibrant club.

Dramatics Club

The Dramatics Club has represented Nims University in youth festivals and held exclusive shows during various other activities and lends its flavor to several other initiatives.

National Tours

National tours form an integral part of most of the courses offered here. These help to familiarize students with the latest in their respective domain and develop a better understanding of the world.

Projects

Projects are a crucial part of any programme. The Projects are done by a group of students and are intended to be intensive, active learning projects, requiring significant effort in planning and implementation as well as preparation of a substantial final written work product. The group students are made to choose a project from their domain and asked to conduct practical and real life studies on them.

Internship

In this the students are deputed to work in an organization related to their professional field and thus get trained in that organization. They usually work on a project for the entire duration.

Mock Interviews

Mock interviews are conducted to make the students aware about the level of interviews conducted by the industry expert panel. In Mock Interviews the University creates a virtual corporate environment for the students and virtual interview sessions are held where the students respond at their final interview day.

Field Trips

Field Trips include students going on a field visit to an organization relating to the profession for which they are being groomed in order to get a feel of the real world's professional demands. They provide a valuable opportunity to discover the realities and practices of the profession the students are aiming for.

Bulletin Boards

There are bulletin boards in every classroom where the students paste clippings from newspapers, periodicals, journals or their own creative work which can be of interest or value to others and give a few minutes presentation on the same. This is followed by a feedback from the rest of the class and a discussion on the point talked about.

Compelling Benefits

- Creating pathways through industry based quality assured vocational programmes
- Individualized counseling
- Community formation
- Interactive pedagogical discourses
- ICT blended instructional strategies
- Perceptual Learning
- Continuous and comprehensive evaluation
- Intensive Industrial Training
- Placement: Relating pathways to career
- Education for Life
- Alumni Association

RECOGNITION & AFFILIATION

Approval


The Nims University is established under The Nims University Rajasthan, Jaipur Act, 2008 enacted by the Government of Rajasthan.

Establishment

In order to bridge the gaps between academia and industry, an innovative experiment in the form of National Institute of Medical Sciences was established in 2004 by The Indian Medical Trust, Jaipur, Rajasthan under the dynamic leadership and Chairmanship of Professor (Dr.) Balvir S. Tomar, World renowned Pediatric Gastroenterologist, visionary and creative entrepreneur. Consistent efforts of the Chairman-cum-Chancellor, the NIMS transformed into a pioneering university in 2008 genuinely bagging laurels in the field of Medical Sciences and Technology, Advanced Engineering, Management and Human Sciences.

Recognition & Accrediation

Due to the exemplary efforts in the field of teaching and research, the Nims University Rajasthan has been recognized by the University Grants Commission (UGC) under 2(f). Due recognitions have been conferred upon the Nims University by statutory regulating bodies including the MCI, DCI, INC, PCI, AICTE, DEC, BCI, and the COA.

<p>University Grants Commission (UGC)</p> <p>NIMS UNIVERSITY established under THE NIMS UNIVERSITY ACT, 2008, enacted by the Government of Rajasthan, is duly recognized under the provisions of Section 2 (f) of the University Grants Commission Act, 1956.</p> <p>http://www.ugc.ac.in/privateuniversitieslist.aspx?id=29&Unitype=3</p> 	<p>Association of Indian Universities</p> <p>Association of Indian Universities (AIU) is a statutory body entrusted with the work of equivalence of qualifications/degrees of various Education Boards/Universities within and inside country.</p> <p>http://aiuweb.org/members/Members_N.asp</p> 	<p>Medical Council of India (MCI)</p> <p>The Medical Council of India (MCI) is the statutory body for establishing uniform and high standards of medical education in India.</p> <p>http://www.mciindia.org/InformationDesk/ForStudents/ListofCollegesTeachingMBBS.aspx</p> 
<p>Dental Council of India (DCI)</p> <p>The Dental Council of India was incorporated under The Dentists Act, 1948 to regulate dental education and the profession throughout India.</p> <p>http://www.dciindia.org/notification_page/pdf_files/NIMS%20Dental%20College.%20BDS.%20Jaipur.pdf</p> 	<p>Pharmacy Council of India (PCI)</p> <p>The Pharmacy Council of India (PCI) is the statutory body of government of India constituted under the Pharmacy Act, 1948.</p> <p>http://www.pci.nic.in/collegescourses/approveddegreeinstitutions12-8.aspx</p> 	<p>Indian Nursing Council (INC)</p> <p>The Indian Nursing Council is a national regulatory body for nurses and nurse education in India.</p> <p>http://www.indiannursingcouncil.org/pdf/pbbbsc_25nov13.pdf</p> 
<p>Bar Council of India (BCI)</p> <p>The Bar Council of India is a statutory body that regulates and represents the Indian bar.</p> <p>http://www.barcouncilofindia.org/wp-content/uploads/2010/05/List-of-Law-Colleges-2013-as-on-1st-Jan-2013.pdf</p> 	<p>Council of Architecture</p> <p>The Council of Architecture (COA) is a body corporate by the Government of India under the provisions of the Architects Act, 1972, enacted by the Parliament of India, which came into force on 1st September, 1972.</p> <p>http://www.coa.gov.in/STATUS.pdf</p> 	<p>RAJASTHAN PARA-MEDICAL COUNCIL</p> <p>CONSTITUTED BY GOVERNMENT OF RAJASTHAN</p> <p>http://rajasthanparamedicalcouncil.org/</p> 

ACADEMIC CALENDAR

Academic Calendar 2016-17

(All courses except MBBS)

S.No.	Particulars	Odd Semester	Even Semester	Annual system*
1.	Commencement of Semester	18 th July, 2016	4 th Jan, 2017	1 st July, 2016
2.	Commencement of Classes of 1 st Year	1 st August, 2016	1 st August, 2016
3.	Orientation	1 st August, 2016	1 st August, 2016
4.	1 st Sessional Examination	15 th Sept to 21 st Sept, 2016	2 nd March to 7 th March, 2017	December, 2016
5.	2 nd Sessional Examination	17 th Nov to 23 rd Nov, 2016	5 th May to 11 th May, 2017	March, 2017
6.	Final Examination & Practical Examination	2 nd Dec to 24 th Dec, 2016	20 th May to 10 th June, 2017	20 th May to 10 th June, 2017
7.	Semester Break, Practical training	25 th Dec 2016 to 3 th Jan, 2017	11 th June to 16 th July, 2017	11 June to 3 rd July, 2017
8.	Submission of Synopsis in Master Programs (2015-16 batch)			July, 2016
9.	Submission of Dissertation of Master Programs (2015-16 batch)			March, 2017

*B.D.S., B.Sc. /M.Sc. Nursing, Pharma D. and other annual programs.

Academic Schedule for MBBS

S.No.	Particulars	Annual system
1.	Commencement of Classes	1 st July, 2016
2.	Orientation	1 st August, 2016
3.	Commencement of Classes of 1 st Year	1 st August, 2016
4.	1 st MBBS Examination (Batch 2014-15)	June, 2017
5.	Summer Vacations	16 th June to 30 th June 2017
6.	2 nd MBBS Examination (Batch 2012-13)	December, 2016
7.	Part-I Professional Examination (7 th Semester) (Batch 2011-12)	December, 2016
8.	Part-II Professional Examination (8 th Semester)(Batch 2010-11)	December, 2016

COURSES

Medical Sciences				
Graduate	M.B.B.S.			
Post Graduate	M.D. <ul style="list-style-type: none"> • Anatomy Physiology <ul style="list-style-type: none"> • Biochemistry • Microbiology • Pharmacology 	M.D. <ul style="list-style-type: none"> • Forensic Medicine • Prevention & Community Medicine • Pathology • Pediatrics • Dermatology 	M.D. <ul style="list-style-type: none"> • Venerology & Leprosy • General Medicine • TB & Respiratory Diseases • Radio diagnosis • Anesthesiology 	
Post Graduate	M.S. <ul style="list-style-type: none"> • General Surgery • ENT 	M.S. <ul style="list-style-type: none"> • Orthopedics • Obstetrics & Gynecology 	M.S. <ul style="list-style-type: none"> • Ophthalmology 	
Post Graduate	M.Sc. <ul style="list-style-type: none"> • Anatomy • Physiology 	M.Sc. <ul style="list-style-type: none"> • Biochemistry • Pharmacology 	M.Sc. <ul style="list-style-type: none"> • Microbiology • Clinical Psychology 	
Post Graduate	M.Ch. <ul style="list-style-type: none"> • Urology 	M.Ch. <ul style="list-style-type: none"> • Neurosurgery 		
Post Graduate	DM <ul style="list-style-type: none"> • Gastroenterology 			
Research	Ph. D. <ul style="list-style-type: none"> • Anatomy • Physiology 	Ph. D. <ul style="list-style-type: none"> • Biochemistry • Pharmacology 	Ph. D. <ul style="list-style-type: none"> • Microbiology • Clinical Psychology 	
Master	MBA <ul style="list-style-type: none"> • Hospital Administration 		MBA <ul style="list-style-type: none"> • Hospital Management 	
Dental Sciences				
Graduate	B.D.S.			
Post Graduate	M.D.S.			
	<ul style="list-style-type: none"> • Oral & Maxillofacial Surgery • Periodontology • Prosth& Dentofacial Orthopedics • Oral Pathology & Microbiology • Conservative Dentistry & Endodontics 		<ul style="list-style-type: none"> • Preventive & Community Dentistry • Oral Medicine & Radiology • Odontics and Crown & Bridge • Orthodontics Pedodontics & Preventive Dentistry 	
Nursing Sciences				
Graduate	B.Sc.			
	B.Sc. Nursing			
Post Graduate	M.Sc.			
	<ul style="list-style-type: none"> • Medical Surgical 	<ul style="list-style-type: none"> • Obstetric & Gynecological 	<ul style="list-style-type: none"> • Community Health Nursing 	<ul style="list-style-type: none"> • General Nursing & Midwifery
Research	Ph.D. <ul style="list-style-type: none"> • Nursing 			
Physiotherapy and Occupational Therapy				
Bachelor	BPT <ul style="list-style-type: none"> • Bachelor of Physiotherapy 	BOT <ul style="list-style-type: none"> • Bachelor of Occupational Therapy 		

Master	M.P.T. • Orthopedics • Neurology	M.P.T. • Cardiopulmonary science • Pediatrics Physiotherapy	M. P. T. • Obstetrics & Gynaecology • Sports Physiotherapy
Engineering & Technology			
Bachelor.	B. Tech • Civil Engineering • Electrical Engineering • Chemical Engineering • Petroleum Engineering • Energy & Power Engineering	B. Tech • Automobile Engineering • Agricultural Engineering • Nano Technology • Electronics & Communication • Computer Science & Engineering	B. Tech • Mechanical & Automation Engineering • Instrumentation & Control Engineering • Aerospace Engineering • Information Technology • Biotechnology
Integrated	B.Tech+M.Tech & B.Tech+MBA • Mechanical Engineering • Electronics & Communication Engineering	B.Tech+M.Tech & B.Tech+MBA • Instrumentation & Control Engineering • Automobile Engineering	B.Tech+M.Tech & B.Tech+MBA • Aerospace Engineering • Agricultural Engineering • Nano Technology
Master	• Mechanical Engineering • Electronics & Communication Engineering	• Instrumentation & Control Engineering • Automobile Engineering	• Aerospace Engineering • Agricultural Engineering • Nano Technology
Research	Ph. D./ M. Phil • Mechanical Engineering • Electronics & Communication Engineering	Ph. D./ M. Phil • Instrumentation & Control Engineering • Automobile Engineering	Ph. D./ M. Phil • Aerospace Engineering • Agricultural Engineering • Nano Technology
Diploma	• Computer Science & Engineering • Electronics & communication Engineering	• Information Technology • Electrical Engineering • Civil Engineering • Petroleum Engineering	• Mechanical Engineering • PG Diploma in Mobile & Optical Technology
Bachelor	B. Sc. (Hons) • Physics • Chemistry • Mathematics	B. Sc.(Hons) • Zoology • Botany • Microbiology	B. Sc.(Hons) • Biochemistry • Biotechnology • Environmental Sciences
Master of Science	M. Sc. • Physics • Chemistry • Mathematics • Genetics	M. Sc. • Zoology • Botany • Environmental Sciences	M. Sc. • Microbiology • Biochemistry • Biotechnology • Industrial Nanoscience
Research	Ph. D./ M. Phil • Physics • Chemistry • Mathematics • Zoology	Ph. D./ M. Phil • Genetics • Botany • Microbiology	Ph. D./ M. Phil • Biochemistry • Environmental Sciences • Biotechnology
Paramedical Technology			

Diploma	<ul style="list-style-type: none"> • Blood Transfusion Technician • ECG Technician • Lab Technology 	<ul style="list-style-type: none"> • Medical Lab Technology • Operation Theatre Technician • Optometry & Ophthalmic Technology 	<ul style="list-style-type: none"> • Paramedical Technology • Radiation & Imaging Technology • X-Ray Technician
Bachelor	B. Sc. <ul style="list-style-type: none"> • Medical Lab. Technology • Radiation & Imaging Technology • Operation Theatre Technology 	B. Sc. <ul style="list-style-type: none"> • EEG Technology • TMT Technology • Emergency & Trauma Care Technology • Perfusion Technology • Endoscopy Technology • Blood Transfusion Technology 	B. Optom Ophthalmology & Optometry Technology
Master	M. Sc. <ul style="list-style-type: none"> • Medical Lab. Technology • Medical Lab. Technology (Pathology) • Medical Lab. Technology (Microbiology) 	M. Sc. <ul style="list-style-type: none"> • Medical Lab. Technology (Biochemistry) • Radiation & Imaging Technology 	M. Optom. <ul style="list-style-type: none"> • Ophthalmology & Optometry Technology
Law			
Bachelor	<ul style="list-style-type: none"> • B.B.A. + LL.B. (Integrated) 	<ul style="list-style-type: none"> • B.A + LL.B. (Integrated) 	<ul style="list-style-type: none"> • LL.B.
Master	<ul style="list-style-type: none"> • LL.M 		
Research	<ul style="list-style-type: none"> • Ph.D. 		
Diploma	<ul style="list-style-type: none"> • Diploma in Labour Welfare 	<ul style="list-style-type: none"> • Diploma in Industrial Legislation 	<ul style="list-style-type: none"> • Diploma in Medico-Legal Ethics
Management Studies			
Bachelor	<ul style="list-style-type: none"> • Bachelor of Business Administration • Bachelor of Design (Textile) • Bachelor of Science in Information Technology 	<ul style="list-style-type: none"> • B.Sc. Hotel Management • Bachelor of Hotel Management and Catering Technology • Bachelor of Fashion Design & Technology 	<ul style="list-style-type: none"> • Bachelor of Television & Film Production • Bachelor of Tourism Administration • Bachelor of Travel, Tourism, Hospitality • Bachelor of Aviation Management
Master	<ul style="list-style-type: none"> • Master of Business Administration 	<ul style="list-style-type: none"> • Master of Design (Fashion) • Master of Tourism Administration • Master of Travel, Tourism, Hospitality • Master of Aviation Management 	<ul style="list-style-type: none"> • Master of Television and Film Production
Integrated	<ul style="list-style-type: none"> • BBA. + MBA (Integrated) 		

Research	Ph.D./ M.Phil • Management	Ph.D./ M. Phil • Fashion • Ph.D. Travel, Tourism, Aviation & Hotel Management	
Computer Science			
Graduation	• BCA	B.Sc. • Computer Science	B.Sc. • Information Technology
Post Graduation	• MCA • BCA+MCA (Int.)	M.Sc. • Computer Science	M.Sc. • Information Technology
Research	Ph.D. • Computer Science	Ph.D. • Information Technology	
Mass & Communication			
Graduation	• B.A		
Post Graduation	• M.A.		
Research	Ph.D. / M. Phil • Media & Mass Communication		
PG Diploma & Diploma in Mgt, comp Sc. and allied			
PG Diploma	• PG Diploma in Television & Film Production • PG Diploma in Hotel Management	• PG Diploma in Health Management • PG Diploma in Hospital Management	• PG Diploma in Computer Application
Diploma	• Diploma in Fashion Design • Diploma in Television and Film Production • Diploma in Hotel Management	• Diploma in Aviation, Air Hostess, Cabin Crew and License Courses, • Diploma in Hospitality & Tourism Management • Diploma in Marketing Management	• Diploma in Financial Management • Diploma in Pharmaceutical Management • Diploma in Event Management
Pharmacy			
Graduation	• B. Pharm.		
Post Graduation	• Pharm. D	• Pharm. D (PB)	• B. Pharm + MBA (Pharma Tech)
Research	• Ph. D.		
Diploma	• D. Pharm.		
Humanities & Social Sciences			

Graduation	B. A. (Pass) / B. A. (Honours)] <ul style="list-style-type: none"> • Political Science & Public Administration • History • Sociology • English • Hindi • Psychology 	B. A. / B. Sc. (Pass) / B. A. / B. Sc. (Honours) <ul style="list-style-type: none"> • Economics • Home Science • Education & Physical Education • Anthropology 	• B.S.W.
Master	M.A. <ul style="list-style-type: none"> • Political Science & Public Administration • History • Sociology • English • Hindi • Psychology <ul style="list-style-type: none"> • Integrated Master of Arts in Clinical Psychology • Master of Arts in Psychology (with Specialisation in Clinical / Organisational Psychology) 	M.A./M.Sc. <ul style="list-style-type: none"> • Economics • Home Science: <ul style="list-style-type: none"> • Human Development • Clothing Textile • Food & Nutrition • Education & Physical Education • Anthropology • Master of Science in Psychotherapy 	M.S.W.
Research	Ph. D./M.Phil. <ul style="list-style-type: none"> • Political Science & Public Administration • History • Sociology • English • Hindi • Psychology • Social Works 	Ph. D./M.Phil. <ul style="list-style-type: none"> • Economics • Home Science: <ul style="list-style-type: none"> • Human Development • Clothing Textile • Food & Nutrition • Education & Physical Education • Anthropology 	
Library & Information Science			
Bachelor	• BLISc.		
Master	• MLISc.		
Research	• Ph. D.	• M. Phil.	
Fine Arts			
Bachelor	• Bachelor of Fine Arts (MFA)	• Bachelor of Visual Arts (MVA)	• Bachelor of Performing Arts (MPA)
Master	• Fine Master of Fine Arts (MFA)	• Master of Visual Arts (MVA)	• Master of Performing Arts (MPA)
Commerce			
Bachelor	• B. Com.		
Master	• M.Com.		
Research	• Ph.D.	• M. Phil.	
Architecture			

Graduation	• B.Arch.
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PROGRAMME WISE STUDENTS ENROLLMENTS DURING 2016-17

Admission 2016-17		
S. No.	Course Name	No. of Students
1	DM (Gastroenterology)	1
2	M. Ch. (Urology)	1
3	M. Ch. (Neurosurgery)	1
	MD	
4	Radio Diagnosis	1
5	TB & Respiratory Diseases	1
6	General Medicine	1
7	Pediatrics	4
8	Dermatology, Venerology & Lepracy	2
9	Microbiology	1
10	Anesthesiology	4
11	Pathology	2
12	Psychiatry	1
	MS	
13	Obestetrics & Gynaecology	1
14	Orthopedics	2
15	Ophthalmology	1
16	General Surgery	6
17	ENT	2
	Undergraduate	
18	M.B.B.S.	100
	M. Sc.	
19	Anatomy	1
20	Biochemistry	4
21	Physiology	4
22	Microbiology	17

23	Pharmacology	1
	Nims Dental College	
	MDS	
24	Prosthodontics and Crown & Bridge	3
25	Periodontology	3
26	Oral & Maxillofacial Surgery	3
27	Orthodontists & Dentofacial Orthopedics	3
28	Oral Medicine & Radiology	3
29	Oral Pathology & Microbiology	2
30	Conservative Dentistry & Endodontics	2
31	Pedodontics & Preventive Dentistry	2
32	Preventive & Community Dentistry	2
	Undergraduate	
34	B.D.S.	84
	Nims Institute of Pharmacy	
35	B. Pharm.	60
36	B. Pharm. (L. E.)	4
37	D. Pharm.	60
38	Pharm D.	30
39	Pharm D. (P. B.)	3
	Nims Nursing College & Nims Nursing School	
40	M. Sc. Nursing [Medical Surgical]	3
41	M. Sc. Nursing [OBG]	3
42	B. Sc. [Nursing]	80
43	G.N.M. [General Nursing]	39
	Nims College of Physiotherapy	
44	M.P.T.	3
45	B.P.T.	54

Nims College of Paramedical Technology		
46	M. Sc. M.L.T.	4
47	M. Sc. M.L.T. [Blood Transfusion]	5
48	M. Sc. M.L.T. [Cardiac Perfusion]	2
49	M. Sc. [Radiation & Imaging Tech.]	8
50	M. Sc. [Anaesthesia]	5
51	M. Sc. MLT [Pathology]	2
52	B. Sc. [Medical Lab Technology]	56
53	B. Sc. [Medical Lab Technology] L.E.	7
54	B. Sc. [Cardiac Perfusion]	16
55	B. Sc. [Dialysis]	3
56	B. Sc. [Forensic Science]	2
57	B. Sc. [Radiation & Imaging Tech.]	60
58	B. Sc. [Radiation & Imaging Tech.] L.E.	7
59	B. Optom	15
60	B. Sc. [O.T.T.]	10
61	B. Sc. [O.T.T.] L.E.	3
62	B. Sc. [Anaesthesia]	8
63	B. Sc. [Anaesthesia] L.E.	4
64	B. Sc. (Public Health) L.E.	4
65	Diploma (Blood Bank)	2
66	Diploma (Cath Lab)	3
67	D.M.L.T.	17
68	Diploma (Radiation & Imaging Tech)	9
69	Diploma (O.T.T.)	3
70	Diploma (Dialysis)	5
71	D.M.L.T. [3 yrs]	4
Nims Institute of Management & Computer Science		
72	M.B.A.	16
73	B.B.A.	11
74	B.C.A.	13
75	M.C.A.	1
76	B. Sc. (Computer Science)	7
77	B. Sc. (Information Technology)	13
78	B. Sc. (Information Technology) L.E.	4
79	M. Sc. (Information Technology)	4
80	B. A. Journalism	5
81	M.A. Journalism	2
82	BHMCT	42
83	BHM	1
84	BTTM	1
85	Diploma in Hotel Management	2
86	Diploma in Food Production	13

87	Diploma in Front Office	1
88	Bachelor in Aviation	5
89	Bachelor in Animation	1
Nims School of Law		
90	BBA+LLB	2
91	LLB	2
92	LLM	6
Nims School of Architecture & Planning		
93	B. Arch.	11
Nims Institute of Engineering & Technology		
94	M.Tech	
95	M.Tech (Civil Engineering)	3
96	M.Tech (Electrical Engineering)	1
97	M.Tech (Petroleum Engineering)	1
B.Tech.		
99	Computer Science	6
100	Electronics Communication	1
101	Biotechnology	8
102	Mechanical	3
103	Civil	9
104	Civil (L.E.)	3
105	Chemical	4
106	Agriculture	3
107	Aerospace	4
108	Automobile	1
109	Petroleum	18
110	Petroleum (L.E.)	1
111	Electronics & Communication Engg (L.E.)	1
112	Information Technology	1
Diploma		
114	Automobile	1
115	Computer Science	2
116	Electrical Engg.	2
117	Mechanical Engg.	4
118	Civil Engg.	8
Nims School of Advance & Basic Sciences		
119	M. Sc. Bio-Tech	8
120	M. Sc. Biochemistry	1
121	M. Sc. Microbiology	4
122	B. Sc. (Biotechnology)	3
123	B. Sc. (Microbiology)	5
124	M. Sc. (Botany)	2
125	M. Sc. (Physics)	12

126	M. Sc. (Chemistry)	13
127	M. Sc. (Mathematics)	4
128	M. Sc. (Zoology)	5
129	M. Sc. (Genetics)	1
130	B. Sc.	17
131	B. Sc. (Food Technology)	1
	Nims School of Humanities, Social Science & Commerce	
	M. A. (Clinical Psychology)	1
133	M. A. (Psychology)	1
134	M. A. (Clinical Psychology)	4
135	M. A. (Psychology)	2
136	M. A. (English)	2
137	M. A. (Economics)	1
138	M. A. (Home Science)	2
139	M. A. (International Relation)	1
140	M. A.	1
141	B. A.	11
142	M.S.W.	1
143	B.S.W.	1
144	M.F.A.	1
145	B.F.A.	3
146	Diploma (Nutrition & Diets)	1
147	M. Com.	2
148	B. Com.	7
149	Master of Library & Information Science	4
150	Bachelor of Library & Information Science	4
151	B. A. (Political Science)	1
152	B. Sc. (Economics)	1
153	B. A. (International Relation)	1
	Total	1246

Research, Innovation and Development

List of Ph.D. Awarded : July 2016-June 2017

S. No.	Enrol. No.	Name	Father's Name	Subject	Thesis Title	Date of award	Year
1	PH/09/9263	Mr. Sanjay Mudgil	Shyam Lal Mudgil	Political Science	DR. RAM MANOHAR LOHIA AND HIS CONCEPT ON SOCIALISM: AN ANALYTICAL STUDY	08.07.2016	2016
2	PH/10/081	Mr. Narottam Mishra	Mohan Mishra	Library & Information Science	USE OF INFORMATION AND COMMUNICATION TECHNOLOGY (ICT)- IN UNIVERSITY LIBRARIES OF BIHAR	09.07.2016	2016
3	PH/10/082	Mr. Md Habban Akhter	Md Sultan	Pharmaceutical Sciences	SELF NANOEMULSIFYING SYSTEM FOR BIOAVAILABILITY ENHANCEMENT OF A POORLY SOLUBLE DRUG	12.07.2016	2016
4	PH/2010-11/47 (Foreign Student)	Mr. Anees Abbas Yaseen	Abbas Yaseen	Pharmaceutical Sciences (Pharmacology)	IN VITRO ANTICANCER ACTIVITY OF SOME NATURALLY OCCURRING COMPONENTS	18.07.2016	2016
5	PH/10/384	Mr. Shah Dhwanit Sharadkumar	Shah Sharad Kumar	Physiotherapy	THE EFFECT OF TAPING ON SCAPULAR STABILITY & UPPER LIMB FUNCTION IN RECOVERING HEMIPLEGIC PATIENTS WITH SCAPULAR MUSCLES WEAKNESS- A COMPARATIVE STUDY	23.07.2016	2016
6	PH/09/9855	Ms. Priti Lata	Rajender Singh	Education	A STUDY OF ACADEMIC ACHIEVEMENT IN RELATION TO IMPULSIVENESS, YOUTH PROBLEMS AND FAMILY RELATIONSHIP OF SENIOR SECONDARY SCHOOL STUDENTS IN REWARI DISTRICT OF HARYANA	27.07.2016	2016

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7	PH/09/9956	Ms. Roky Hooda	Jai Kishan	Physical Education	BURNOUT IN RELATION TO OCCUPATIONAL STRESS, JOB SATISFACTION AND ADJUSTMENT AMONG THE D.P.E. STAFF OF HARYANA GOVT. SCHOOL	30.07.2016	2016
8	PH/09/0970	Mr. Vishal Arora	Rajesh Arora	Civil Engineering	A STUDY ON SANDY SOILS AND THEIR GROUND IMPROVEMENT	05.08.2016	2016
9	PH/09/9979	Mrs. Jhuma Deb	Dulal Ch. Deb	Pharmaceutical Sciences	STUDIES ON FEW INDIGENOUS MEDICINAL PLANTS USED FOR THE TREATMENT OF DIABETES MELLITUS	05.08.2016	2016
10	PH/09/9980	Mr. Nilip Kanti Deb	Nityananda Deb	Pharmaceutical Sciences	STUDIES ON FEW FOLKLORE MEDICINAL PLANTS USED FOR WOUND HEALING WITH DEVELOPMENT OF A SUITABLE POLYHERBAL FORMULATION	05.08.2016	2016
11	PH/10/537	Mr. Arun Pratap Srivastava	Madan Mohan Srivastava	Computer Science & Engineering	MULTIDIMENSIONAL DATA ANALYSIS FOR FINDING INTERESTING PATTERN SET THROUGH DATA DRIVEN SEARCH	10.08.2016	2016
12	PH/09/9336	Ms. Nirja Kumari	Bindeshwar Yadav	Education	CRITICAL ANALYSIS OF SECONDARY TEACHER EDUCATION CURRICULUM IN JHARKHAND	11.08.2016	2016
13	PH/09/9117	Ms. Shivani Kaushik	R. P. Kaushik	Physics	ULTRASONIC NON DESTRUCTIVE TESTING CHARACTERIZATION OF CONDENSED MATERIALS	13.08.2016	2016
14	PH/09/9437	Mrs. Arati D K	Dheerendra Tiwari	Computer Science & Engineering	A ROBUST IMAGE REPRESENTATION AND LEARNING METHOD USING SVM FOR IMAGE RETRIEVAL	17.08.2016	2016

15	PH/09/9854	Ms. P. Lakshmi	K. Paul Pandian	Law	INTER-RELIGIOUS MARRIAGES AND CONFLICT OF LAWS – AN ANALYTICAL STUDY	27.08.2016	2016
16	PH/09/011	Ms. Nitika Arora	Prem Nath Arora	Computer Science	INTEGRATION OF DATA WAREHOUSE WITH MINISTRY OF HEALTH	16.09.2016	2016
17	PH/10/474	Ms. Deepali Rajendra Dhainje	Anil Bhagwan Kamble	Computer Science	NOVEL APPROACH FOR ENHANCING SIGNATURE VERIFICATION SYSTEM USING IMAGE STEGANOGRAPHY TECHNIQUE	16.09.2016	2016
18	PH/09/9537	Mr. Devapriya Chatterjee	Late Sukumar Chatterjee	Management	MEASUREMENT OF TACT NECESSARY TO PREVENT INDUSTRIAL DISPUTES LEADING TO LOSS OF PRODUCTIVITY – WITH REFERENCE TO INDUSTRIES IN SOUTH BENGAL	24.09.2016	2016
19	PH/11/186	Mrs. Vaishali Arun Agre	Arun Sakham Agre	Nursing	A STUDY TO ASSESS EFFECTIVENESS OF TEACHING METHODS ON RETENTION OF KNOWLEDGE AMONG NURSING STUDENTS IN COLLEGES OF PUNE CITY	28.09.2016	2016
20	PH/10/147	Mr. Himanshu Bhusan Sahoo	Pravakar Sahoo	Pharmaceutical Sciences	Phytochemical & Pharmacological Investigation of <i>Apium leptophyllum</i> (Pers.) for treatment of skin carcinogenesis and mutagenesis	01.10.2016	2016
21	PH/09/9610	Mr. Rakesh Kumar	Kali Charan	Physics	THERMODYNAMIC PROPERTIES OF QUARK-GLUON PLASMA	01.10.2016	2016
22	PH/09/0957	Mr. Manish Manglik	Late Sayta Prakash Manglik	Management	ANALYSIS OF PROFITABILITY AND MANAGEMENT OF EARNINGS (A Comparative Study of Selected Public and Private Sector Companies in India)	07.10.2016	2016

23	PH/10/114	Mr. Sureja Niteshkumar Maganlal	Sureja Maganlal Mahidas	Computer Science & Engineering	NATURE INSPIRED SOLUTIONS FOR REAL TIME (DYNAMIC) PROBLEMS	08.10.2016	2016
24	PH/09/9247	Ms. Manju	Dhalu Ram	Computer Science	COMPUTATIONAL ASSISTED DESIGNING AND TESTING OF DRUG CANDIDATES BY SELF-ORGANIZING MOLECULAR FIELD ANALYSIS APPROACH USING STATISTICAL MEASURES: AN APPLICATION OF CHEMINFORMATICS	10.10.2016	2016
25	PH/10/012	Ms. Madhvi Bhardwaj	Rajesh Kumar Bhardwaj	Biotechnology	Modulation of Biochemical Changes in Hypercholesterolema Induced Rat Models by Commiphora Wightii (Guggulu)	19.10.2016	2016
26	PH/12/003 (Foreign Student)	Ms. Ebere Chimuanya Elezie	Elezie	Management	A PARADIGM STUDY ON IMPACT OF WORK LIFE IMBALANCE AMONG THE FACULTY MEMBERS OF HIGHER EDUCATION INSTITUTIONS AT DELHI NCR	21.10.2016	2016
27	PH/08/036	Mr. Ram Phool	Ram Singh	Management	ROLE OF HUMAN RESOURCE MANAGEMENT STRATEGIES IN INDIAN BANKING SECTOR	22.10.2016	2016
28	PH/09/9282	Ms. Rashmi Chhabra	Narinder Chhabra	Computer Science	AN OBJECT ORIENTED APPROACH FOR DESIGNING AND CLEANSING OF DATA WAREHOUSE	22.10.2016	2016
29	PH/10/171	Mr. Vishnu Kumar Raj	Shri S K Raj	Pharmaceutical Sciences	PHYTOCHEMICAL AND PHARMACOLOGICAL SCREENING OF POLY-HERBAL FORMULATION FOR ANTI ACNE ACTIVITY	25.10.2016	2016
30	PH/11/094	Mr. Nitin Bhardwaj	Prem Kumar Bhardwaj	Mathematics	A STUDY ON PRE REGULAR GENERALIZED WEAKLY CLOSED SET AND FUNCTIONS IN TOPOLOGICAL, BITOPOLOGICAL SPACES AND ITS FUZZY APPROACH	26.10.2016	2016

31	PH/09/9872	Mr. Vinay Kumar Singh	Kalika Prasad Singh	Biochemistry	HEPATOPROTECTIVE AND ANTIOXIDANT POTENTIAL OF ALLIUM SATIVUM IN THE TREATMENT OF PULMONARY TUBERCULOSIS UNDER DOTS	28.10.2016	2016
32	PH/09/9821	Ms. Radhika Kashyap	H N Kashyap	Biotechnology	MOLECULAR CLONING AND EXPRESSION OF BACTERIAL ORGANIC SOLVENT TOLERANT XYLANASE	05.11.2016	2016
33	PH/09/9246	Ms. Renu Miglani	Nihal Chand Migalani	Computer Science	An Approach for Testing and Maintenance of Data Marts	12.11.2016	2016
34	PH/09/9501	Mr. Gohil Jaydipsinh Ranjitsinh	Ranjit Singh	Law	SUSTAINABLE DEVELOPMENT AND LAW: AN ANALYTICAL STUDY OF ROLE OF JUDICIARY IN INDIA	19.11.2016	2016
35	PH/11/193	Mr. Mohammed Izharul Hasan Ansari	Late Mohammed Irshadul Hasan Ansari	Computer Science & Engineering	Performance Evaluation and Analysis for Optimization of Energy Consumption in Mobile Ad hoc Networks	05.12.2016	2016
36	PH/11/034	Mrs. Purna Pandey	Father Name : Christomanuwalader, Husband Name : Dr. J. R. Pandey	Nursing	EFFECT OF TACTILE-KINESTHETIC STIMULATION ON SELECTED PHYSIOLOGICAL PARAMETERS AND NEUROBEHAVIORAL DEVELOPMENT AMONG LOW BIRTH WEIGHT NEONATES ADMITTED IN NICU	12.12.2016	2016
37	PH/09/9588	Mr. Manoj Kumar	Madan Mohan Madan	Civil Engineering	A STUDY ON THE DESICCATION CRACKS IN LINER SOILS & PROCEDURES TO CONTROL THESE CRACKS	13.12.2016	2016
38	PH/10/015	Mr. Ghoricha Amitkumar Lalitbhai	Ghoricha Lalithbhai Kalyanjibhai	Library & Information Science	A STUDY OF INFORMATION GATHERING HABITS OF INTERNET USERS IN JUNAGADH	14.12.2016	2016

39	PH/09/9887	Mr. Arun Kumar Arya	Ishwari Lal Agrawal	Mechanical Engineering	DEVELOPMENT AND IMPLEMENTATION OF DERIVED PARAMETER METHOD FOR THE STRUCTURAL ANALYSIS OF A CNC MACHINE TOOL COLUMN	17.12.2016	2016
40	PH/08/033	Mr. Praveen Kumar Gupta	Late Shri Swami Saran	Pharmaceutical Sciences	DESIGN AND EVALUATION OF TRANSDERMAL DELIVERY SYSTEM OF DICLOFENAC DIETHYL AMMONIUM BY NANOEMULSION METHOD	19.12.2016	2016
41	PH/12/004	Mr. Maridul Kothari	Nahar Singh Kothari	Computer Science & Engineering	Low-Overhead Synchronous Checkpointing Protocols for Mobile Distributed Systems	19.12.2016	2016
42	PH/10/254	Mr. Vipin Kumar	Ombir Singh	Computer Science	AN ONTOLOGY BASED ACCESS CONTROL MODEL FOR SOCIAL NETWORKING SYSTEMS	20.12.2016	2016
43	PH/10/103	Mr. Ram Garg	Late Shripati Lal Garg	Pharmaceutical Sciences	COMPARATIVE PHARMACOLOGICAL EVALUATION OF SELECTED INDIGENOUS HERBAL MEDICINAL PLANTS FOR ANTICANCER ACTIVITY ON E.A.C. AND SARCOMA-180 CELL LINE IN SWISS ALBINO MICE	20.12.2016	2016
44	PH/10/517	Mr. Mukesh Kumar	Prem Singh	Computer Science & Engineering	Studies and Enhancement of Domain Based Remedy Language Engineering with Collage	23.12.2016	2016
45	PH/09/9251	Mr. Shashank Bhatt	Krishna Kumar Bhatt	Biotechnology	PHYTOCHEMICAL STUDIES AND GENETIC FIDELITY ASSESSMENT OF VARIOUS CULTIVARS OF <i>AILANTHUS EXCELSA</i> ROXB. IN DIFFERENT CLIMATIC REGIONS	23.12.2016	2016
46	PH/09/018	Mr. Sanjeev Kumar Punia	Jay Singh	Computer Science & Engineering	A PRAGMATIC APPROACH FOR TEAM MANAGEMENT IN SOFTWARE DEVELOPMENT LIFE CYCLE	24.12.2016	2016

47	PH/09/9843	Mr. Rajesh Kumar	Surjeet Singh	Physical Education	CARDIOVASCULAR EFFICIENCY AND KIN-ANTHROPOMETRIC VARIABLES OF HOCKEY AND CRICKET PLAYERS ' A COMPARATIVE STUDY'	26.12.2016	2016
48	PH/09/0944	Mr. Praveen Kumar	Ram Mehar	Computer Science & Engineering	A PROTOYPE MODEL FOR IMPROVISING SCALABILITY IN MULTI-APPLICATION ENVIRONMENT ANALYZING BIG DATA	26.12.2016	2016
49	PH/10/484	Ms. Bhavna Kumari	Hem Lall Mahto	Education	IMPACT OF PARTICIPATION IN CO-CURRICULAR ACTIVITIES ON SELF-CONFIDENCE AND ACADEMIC ACHIEVEMENT OF ELEMENTARY SCHOOL STUDENTS	28.12.2016	2016
50	PH/11/039	Mr. Vishwanath P	Nagendrappa P	Electronics & Communication Engineering	DEVELOPMENT OF EFFICIENT FACE RECOGNITION ALGORITHMS FOR EMERGING COVARIATES AND BID DATA ANALYTICS	09.01.2017	2017
51	PH/10/253	Mr. Shashank Bhardwaj	Chatar Sen Bhardaj	Computer Science	INTEGRATION OF FUZZY LOGIC AND NEURAL NETWORKS TO FACILITATE E-HEALTH MONITORING IN REMOTE RURAL AREAS TO PROVIDE MEDICAL ADVICE AND ASSISTANCE	14.01.2017	2017
52	PH/08/049	Mr. Ved Prakash	Hoshiyar Singh Yadav	Pharmaceutical Sciences	SYNTHESIS AND BIOLOGICAL ACTIVITY OF SOME NOVEL BENZOTHAZOLE COMPOUNDS	20.01.2017	2017
53	PH/09/0906	Ms. Preeti Hooda	Jas Pal Singh	English	REVIVING SOCIETY THROUGH POETRY: A STUDY OF TED HUGHES'S POETRY	21.01.2017	2017
54	PH/09/9838	Mr. Rajesh Kumar	Maya Ram	English	SECOND LANGUAGE ACQUISITION : A STUDY ON THE ROLE OF ENGLISH IN HARYANA	21.01.2017	2017

55	PH/09/0982	Mr. Sunil Kumar	Satya Naryan Singh	Pharmaceutical Sciences	STUDY OF THE NEUROPROTECTIVE EFFECT OF ALPHA LIPOIC ACID ON ACRYLONITRILE INDUCED CELLULAR AND MITOCHONDRIAL DYSFUNCTION BY ENHANCEMENT OF OXIDATIVE STRESS IN RAT HIPPOCAMPUS MAPPING	04.02.2017	2017
56	PH/11/185	Mrs. Naikare Jyoti Vishal	Ramchandra Govind Pathare	Nursing	EFFECTIVENESS OF STRUCTURED TEACHING PROGRAMME ON KNOWLEDGE AND SELF REPORTED PRACTICES OF MOTHERS ON MANAGING COMMON BEHAVIORAL PROBLEMS AMONG TODDLERS AT SELECTED DAY CARE CENTERS OF PUNE CITY	10.02.2017	2017
57	PH/09/9724	Mr. Gavhane Ramakant Babanrao	Babanrao	History	A COMPARATIVE STUDY OF THE AGRICULTURAL POLICY OF BRITISH GOVERNMENT IN THE PRE-INDEPENDENCE PERIOD AND INDIAN GOVERNMENT IN THE POST INDEPENDENT PERIOD	17.02.2017	2017
58	PH/10/368	Mr. Tarkeshwar Prasad Shukla	Jitendra Nath Shukla	Pharmaceutical Sciences	FORMULATION DEVELOPMENT AND IN-VITRO EVALUATION OF ACETAZOLAMIDE SELF MICROEMULSIFYING DRUG DELIVERY SYSTEM (SMEDDS) TO IMPROVE THE SOLUBILITY AND BIOAVAILABILITY	22.03.2017	2017
59	PH/09/9221	Mr. Rajeev Singh Kushwaha	Late Sh. Purushottam Singh	Medical Biochemistry	Chronomics of Circulating Plasma Lipid Peroxides and Antioxidant Enzymes in Normals and Renal Stone Formers	27.03.2017	2017
60	PH/08/030	Mr. Munesh Mani	Atam Parkash	Pharmaceutical Sciences	PHARMACOGNOSTICAL, PHYTOCHEMICAL AND PHARMACOLOGICAL EVALUATION OF DIFFERENT SPECIES OF AILANTHUS	30.03.2017	2017
61	PH/09/9594	Mr. Vikas Kumar	Shamsher Singh	Computer Science & Engineering	A REGRESSION MODEL OF TRAFFIC NOISE INTENSITY IN METROPOLITAN CITY USING ARTIFICIAL NEURAL NETWORKS	31.03.2017	2017
62	PH/09/9596	Mr. Sandeep Kharb	Dharamvir Singh Kharb	Computer Science	ONLINE ANALYTICAL PROCESSING (OLAP) (PERFORMANCE APPRAISAL USING MAPREDUCE AND SPAROL TECHNIQUES IN BIG DATA)	01.04.2017	2017

63	PH/09/9750	Mr. Sushil Kumar	P. L. Malhotra	Management	TO STUDY THE IMPACT OF AGE DIFFERENCE ON CONFIDENCE AND DECISION MAKING WITH SPECIAL REFERENCE TO EVEREST GROUP OF COMPANIES, DELHI-NCR	17.04.2017	2017
64	PH/09/9653	Mr. Syed Farhanuddin Syed Faheemuddin	Syed Faheemuddin	Management	ANALYTICAL THE INFLUENCE OF MODERN RETAIL CULTURE ON CONSUMER BUYING BEHAVIOR (WITH SPECIAL REFERENCE TO SHOPPING MALLS IN MAHARASHTRA)	21.04.2017	2017
65	PH/09/0984	Ms. Rupinder Kaur	Swaran Singh	Physics	SOME ASPECTS OF KATABATIC WINDS OVER THE SCHIRMACHER REGION OF EAST ANTARCTICA	29.04.2017	2017
66	PH/09/9443	Mr. Shaikh Mohammed Suleman Shaikh Dawood	Shaikh Dawood	Education	TO SURVEY VOCATIONAL GUIDANCE PROGRAMME OF URDU MEDIUM SECONDARY SCHOOL OF AURANGABAD CITY	06.05.2017	2017
67	PH/09/9598	Ms. Kusum Saluja	Om Parkash Saluja	Computer Science	Analysis & Design of Coordinated Checkpointing Protocols for Mobile Distributed Systems	12.05.2017	2017
68	PH/09/9678	Ms. Sonia Vatta	Om Parkash Vatta	Computer Science & Engineering	A Novel Approach to Analytical Study of Computer-Aided Learning Systems	13.05.2017	2017
69	PH/09/9519	Ms. Babita	Shri Bhagwan	Economics	STANDARD OF LIVING OF SMALL FARMERS IN RURAL HARYANA	19.05.2017	2017
70	PH/09/9614	Mr. Pankaj Jauhari	Prem Prakash Jauhari	Management	RENOVATION OF INDIAN BANKING INDUSTRIES THROUGH E-BANKING SERVICES	03.06.2017	2017

71	PH/09/0978	Mr. Goje Arjun	Jayaram	Pharmaceuti cal Sciences	DESIGN AND CHARACTERIZATION OF LONG CIRCULATING LYOPHILISED VESICULAR DRUG DELIVERY SYSTEM FOR ANTINEOPLASTIC AGENT	10.06.2017	2017
72	PH/09/9181	Mr. Deshmukh Ganesh Subhash	Deshmukh Subhash Damodar	Pharmaceuti cal Sciences	NOVEL OPHTHALMIC DRUG DELIVERY SYSTEM OF AZITHROMYCIN AND CYCLOSPORINE	12.06.2017	2017
73	PH/10/262	Mr. Bhupender Kumar Kumawat	Bhanwar Lal Kumawat	Pharmaceuti cal Sciences	PHARMACOGNOSTICAL, PHYTOCHEMICAL AND PHARMACOLOGICAL INVESTIGATIONS OF BALANITES AEGYPTIACA & MAYTENUS EMARGINATA FROM THAR DESERT	13.06.2017	2017
74	PH/09/9892	Ms. Suruchi Sharma	Subhash Chander Sharma	English	MULTIPLE DISPLACEMENTS AND FRACTURED IDENTITIES IN THE SELECTED NOVELS OF ANITA DESAI, KIRAN DESAI AND KHALED HOSSEINI	21.06.2017	2017

No of Candidates Qualified For Diploma/Bachelor/Master Degree (August-2015 & January-2016)

S.No.	Programme Name	Year 2015 (Aug)	Year 2016 (Jan.)	Grand Total
1	Bachelor of Computer Applications	183	62	344
2	Bachelor of Library and Information Sciences	287	356	871
3	Bachelor of Medical Laboratory Technology	646	473	1418
4	Bachelor of Occupational Therapy	1	3	4
5	Bachelor of Optometry and Ophthalmic Technology	166	141	498
6	Bachelor of Radiation Technology	140	158	399
7	Bachelor of Science in Biochemistry	-	3	4
8	Bachelor of Science in Biotechnology	12	6	21
9	Bachelor of Science in Chemistry	33	14	71
10	Bachelor of Science in General Science (Biology)	40	46	125
11	Bachelor of Science in General Science (Mathematics)	59	48	165
12	Bachelor of Science in Mathematics	10	8	29
13	Bachelor of Science in Microbiology	3	1	12
14	Bachelor of Science in Physics	5	6	24
15	Certificate in Computers	2		5
16	Certificate in Health Care Waste Management	4	2	7
17	Diploma in ECG Technology	8	7	20
18	Diploma in Medical Laboratory Technology	453	467	1184

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19	Diploma in Operation Theatre Technology	143	118	360
20	Diploma in Ophthalmic Technology	47	33	136
21	Diploma in Radiography Technology	86	58	181
22	Master of Business Administration (Finance Management)	201	138	465
23	Master of Business Administration (Human Resources Management)	184	127	444
24	Master of Business Administration (Marketing Management)	160	143	432
25	Master of Business Administration (Operations Management)	80	73	209
26	Master of Business Administration-Finance (Banking Management)	9	1	13
27	Master of Business Administration-Marketing (Retail Management)	3	7	11
28	Master of Business Administration-Operations (Hospital and Healthcare Management)	72	83	215
29	Master of Business Administration-Operations (Information Technology Management)	34	29	83
30	Master of Business Administration-Operations (Project Management)	13	11	36
31	Master of Business Administration-Operations (Tourism, Travel and Hospitality Management)	12	8	21
32	Master of Library and Information Sciences	59	69	187
33	Master of Medical Laboratory Technology	54	53	152
34	Master of Occupational Therapy (Developmental Disabilities)	1	2	4
35	Master of Occupational Therapy (Hand Therapy)	1		1
36	Master of Occupational Therapy (Musculoskeletal Disorders)	2		3
37	Master of Occupational Therapy (Neurosciences)	4	1	6
38	Master of Optometry and Ophthalmic Technology	99	47	187
39	Master of Radiation Technology	49	58	145
40	Master of Science in Biochemistry	50	64	165
41	Master of Science in Biotechnology	25	21	64

42	Master of Science in Chemistry	294	295	733
43	Master of Science in Mathematics	117	124	308
44	Master of Science in Microbiology	129	157	354
45	Master of Science in Physics	73	78	191
46	Post Graduate Diploma in Computer Applications	302	205	798
47	Post Graduate Diploma in Drug Regulatory Affairs	9	3	26
48	Post Graduate Diploma in Geriatrics Medicine	7	8	23
49	Post Graduate Diploma in Hospital Health Management	20	25	61
50	Post Graduate Diploma in Intellectual Property Rights	7	3	12
51	Post Graduate Diploma in Maternal and Child Health	7	14	26
52	Post Graduate Diploma in Pharmaceutical Production Management	1	2	4
Grand Total		4406	3859	11257