
The Chairperson,
Nims University Rajasthan,
Jaipur.

Sub:- Approval of the State Government for starting of new courses in the Nims University Rajasthan, Jaipur.

Sir,

Please refer to your letter No. NIMSUR/Reg./Acad./2015/6038 dated 18.12.2015 vide which proposal has been sent to accord the approval of the State Government for starting of new courses in the Nims University Rajasthan, Jaipur.

In this connection, in exercise of the powers conferred under Section 4 of the Nims University Rajasthan, Jaipur Act, 2008, the approval of the State Government is hereby accorded for starting of new courses as per list enclosed in the Nims University Rajasthan, Jaipur from session 2016-17.

This approval is subject to the following conditions:-
1. That the requisite infrastructure as per norms of the regulating bodies shall be developed.
2. All other norms and conditions of the relevant regulating bodies, competent authorities/departments shall be fulfilled.
3. Approval of the relevant regulating bodies shall be taken before starting of the new disciplines/courses.
4. The terms and conditions mentioned by the committee in the report as mentioned in the list of courses shall also be applicable.

Enc. As above (5 pages)

Yours faithfully,

[Signature]

(Rajhans Upadhyaya)
Addl. Chief Secretary,
Higher Education

Copy forwarded to the following for information and necessary action:-
1. The Secretary, UGC, New Delhi.
2. The Secretary, AICTE, New Delhi.
3. The Registrar, Nims University Rajasthan, Jaipur.

Jt. Secretary, Hr. Education
List of New Courses

ENGINEERING AND TECHNOLOGY:-

1. Bachelor of Technology (B. Tech.):
   (60 Students in Each Course)
   • Civil Engineering
   • Electrical Engineering
   • Chemical Engineering
   • Petroleum Engineering
   • Energy & Power Engineering
   • Automobile Engineering
   • Agricultural Engineering
   • Nano Technology

2. Diploma: (60 Students in Each Course)
   • Computer Science & Engineering
   • Electronics & Communication Engineering
   • Information Technology
   • Electrical Engineering
   • Civil Engineering
   • Petroleum Engineering
   • Mechanical Engineering

3. Master of Technology (M.Tech.):
   (18 Students in Each Course)
   • Mechanical Engineering
   • Electronics & Communication Engineering
   • Instrumentation & Control Engineering
   • Automobile Engineering
   • Aero Space Engineering
   • Agricultural Engineering

4. Research:
   • Mechanical Engineering
   • Electronics & Communication Engineering
   • Instrumentation & Control Engineering
   • Automobile Engineering
   • Aero Space Engineering
   • Agricultural Engineering
   • Nano Technology

Note: The nomenclature of the course should be strictly as per approved list of AICTE

Joint Secretary
Higher Education Gr-V
Secretary, JAIPUR
Rajasthan
MANAGEMENT AND COMPUTER SCIENCE:-

Bachelor Courses:
(60 Students in Each Course)
- Bachelor of Financial Management
- Bachelor of Financial and Marketing Management
- Bachelor in Computer Science
- Bachelor of Design (Textile)
- B.Sc. (Television & Film Production)
- B.Sc. Hotel Management
- Bachelor of Hotel Management and Catering Technology
- B.B.A.+LL.B (integrated)
- LL.B.

Master Courses:
(30 students in each course)
- Master of Design (Fashion)

Research:
- Management
- Computer Science
- Media & Mass Communication
- Fashion
- Travel Tourism, Aviation & Hotel Management
- Law

Post Graduate Diploma Courses:
(30 Students in Each Course)
- PG Diploma in Television & Film Production
- Post Graduate Diploma in Hotel Management (PGDJH)

Diploma Courses:
(60 Students in Each Course)
- Diploma in Fashion Design
- Diploma in Television and Film Production
- Diploma in Hotel Management
- Diploma in Aviation, Air Hostess, Cabin Crew and License Courses, Hospitality & Tourism Management
- Diploma in Marketing Management
- Diploma in Financial Management
- Diploma in Pharmaceutical Management
- Diploma in Labour Welfare
- Diploma in Industrial Legislation
- Diploma in Event Management
- Diploma in Medico-legal ethics.

Note: The nomenclature of the courses should be strictly as per approved list of AICTE.
SCIENCE
(The maximum number of seats for each course is given in bracket with the course)

1. Bachelor of Science/Bachelor of Science (Hons.): (60)
   - Physics
   - Chemistry
   - Mathematics
   - Zoology
   - Botany
   - Microbiology
   - Biochemistry
   - Biotechnology
   - Environmental Sciences

2. Master of Science (30)
   - Physics
   - Chemistry
   - Mathematics
   - Zoology
   - Botany
   - Environmental Sciences
   - Genetics

3. Research:
   - Physics
   - Chemistry
   - Mathematics
   - Zoology
   - Botany
   - Microbiology
   - Biochemistry
   - Environmental Sciences
   - Genetics

Note: The nomenclature of the courses should be strictly as per approved list of UGC

HUMANITIES
(The maximum number of seats for each course is given in bracket along with the course)
(For research – Ph.D., UGC Guidelines as per Gazette Notification 9th July, 2009 and onwards be strictly adhered to)

1. Library & Information Science:
   Research, M.L.I.Sc. (20), B.L.I.Sc. (30)

2. Commerce: Research, M.Com. (20), B.Com. (Pass & Hons. 20)

3. Political Science & Public Administration:
   Research, M.A. (20), B.A. (Pass & Hons. 30)

5. **History**: Research, M.A. (20), B.A. (Pass & Hons. 30)
6. **Fine Arts**: Master of Fine Arts (MFA 10), Master of Visual Arts (MVA 10), Master of Performing Arts (MPA 10), Bachelor of Fine Arts (BFA 20), Bachelor of Visual Arts (BVA 20), Bachelor of Performing Arts (BPA 20)
7. **Economics**: Research, M.A./M.Sc. (20), B.A./B.Sc. (Pass & Hons. 30)
8. **Sociology**: Research, M.A. (20), B.A. (Pass & Hons. 30)
10. **English & Languages**: Research, M.A., (20), B.A. (30)
12. **Hindi**: Research, M.A. (20), B.A. (Pass & Hons. 30)
13. **Education & Physical Education**: Research, B.A./B.Sc. (30), M.A./M.Sc. (20)
14. **Anthropology**: Research, B.A./B.Sc. (30), M.A./M.Sc. (20)

Note: The nomenclature of the courses should be strictly as per approved list of UGC.

ARCHITECTURE
(60 students in each course)
- Bachelor of Architecture
- Bachelor of Planning

Note: The nomenclature of the courses should be strictly as per approved list of COA.

PARAMEDICAL
Number of students: 60 (each course)
1. **Diploma in Paramedical Technology**:
   - Dental Mechanics Technology
   - Dental Hygiene Technology
   - EEG Technology
   - TMT Technology
   - Emergency & Trauma Care Technology
   - Perfusion Technology
   - Endoscopy Technology
2. **Bachelor of Science in Paramedical Technology**:
   - Medical Lab Technology
   - Radiation & Imaging Technology
   - Ophthalmology & Optometry Technology
   - Operation Theatre Technology
   - EEG Technology
   - TMT Technology
   - Emergency & Trauma Care Technology
   - Perfusion Technology
   - Endoscopy Technology
   - Blood Transfusion Technology
3. **Master of Science in Paramedical Technology**:
   - Medical Lab Technology
   - Medical Lab Technology (Pathology)

Joint Secretary
Higher Education Group
Sec. 111, JAMMU
R. Jonathan
Medical Lab Technology (Microbiology)
Medical Lab Technology (Biochemistry)
Radiation & Imaging Technology
Ophthalmology & Optometry Technology

4. Research Programme in Paramedical Technology:
   Medical Lab Technology
   Medical Lab Technology (Pathology)
   Medical Lab Technology (Microbiology)
   Medical Lab Technology (Biochemistry)
   Radiation & Imaging Technology
   Ophthalmology & Optometry Technology

5. Physical Therapy:
   M.P.T. (Musculoskeletal)

Note: Conditions for new Paramedical Courses - The nomenclature of courses and faculty should be strictly as per norms of MCI & UGC while also following the norms of Rajasthan Paramedical Council. The university should follow the notifications, circulars and orders passed by the Ministry of Health and Family Welfare, Government of Rajasthan and Government of India. The new Department shall offer only those programs of study which are approved by the appropriate bodies of the institution deemed to be university and the statutory/regulatory body concerned such as Rajasthan Paramedical Council. Currently only Diploma courses are registered/approved by the Rajasthan Paramedical Council and Bachelor program should be started only after the due approval of the course by Rajasthan Paramedical Council.

General Comments/conditions for above all courses recommended by the Committee:

1. The infrastructure and other facilities mention in DPR is adequate for starting of the courses. However, more facilities shall be required as the courses progress. Therefore, it is advised to carry out inspection of the courses by the expert team in every two years.

2. The nomenclature of the courses should be strictly as per approved list of relevant regulating bodies i.e. All India Council for Technical Education (AICTE), Medical Council of India (MCI), Dental Council of India (DCI), Pharmacy Council of India (PCI), National Council for Teachers Education (NCTE), Bar Council of India (BCI), Indian Nursing Council (INC), etc. wherever applicable.

3. The scheme and the syllabus of the courses shall be in accordance with the guidelines of relevant regulating bodies.

4. The directions/guideline of regulating bodies issued in time to time be made applicable to the University.