



हरियाणा केंद्रीय विश्वविद्यालय

(संसद के अधिनियम 25 (2009) के तहत स्थापित)

महेंद्रगढ़ (हरियाणा), भारत - 123031

नैक द्वारा 'ए' ग्रेड प्राप्त विश्वविद्यालय

Central University of Haryana

(Established vide Act No. 25 (2009) of Parliament)

Mahendergarh (Haryana), India - 123031

NAAC ACCREDITED 'A' GRADE UNIVERSITY

Achieving Through Believing

क्रमांक / No. IQAC/540

कार्यालय आदेश / **OFFICE ORDER**

दिनांक / Date: 21/11/24

With the approval of the Competent Authority, the University is applying for NIRF, 2025 in the following categories:

1. NIRF (Overall)
2. NIRF (Engineering)
3. NIRF (Research)
4. NIRF (Innovation)

The following faculty officials have been appointed as Nodal Officers of the above categories of NIRF, 2025

S. NO.	NIRF Category	Nodal Officers
1.	NIRF (Overall) NIRF (Research)	Prof. Surender Singh; Professor, Department of Microbiology Dr. Santosh C. Hulagabali, University Librarian
2.	NIRF (Engineering) (Discipline:	Prof. Phool Singh; Dean, SOET
3.	NIRF (Innovation)	Prof. Ashish Mathur; Professor, Department of Management Studies

The category wise appointed Nodal Officers are expected to initiate necessary formalities of their respective categories and apply for NIRF-2025. The Nodal Officers are required to coordinate with undersigned to collect, analyze and prepare the data for respective categories in a timely manner.

आचार्य पवन कुमार शर्मा / Prof. Pawan Kumar Sharma

Director IQAC & NIRF Coordinator, CUH

प्रतिलिपि सूचना एवं आवश्यक कार्यवाई के लिए निम्नलिखित को आग्रहित की गई है

Copy forwarded to the following for information and necessary action:

1. कुलपति सचिवालय (कुलपति महोदय के सूचनार्थ), हकेवि / Vice-Chancellor's Secretariat (for kind information of Vice-Chancellor), CUH
2. समस्त संबंधित नोडल अधिकारी, एनआईआरएफ, हकेवि / All the concerned Nodal Officers, NIRF, CUH
3. समस्त संकाय सदस्य, हकेवि / All the faculty members, CUH
4. सहायक कुलसचिव, स्थापना शाखा, हकेवि / Assistant Registrar, Establishment Branch, CUH
5. System Analyst, CUH (For uploading on the IQAC page of University website), CUH