

Student Prospectus

2026

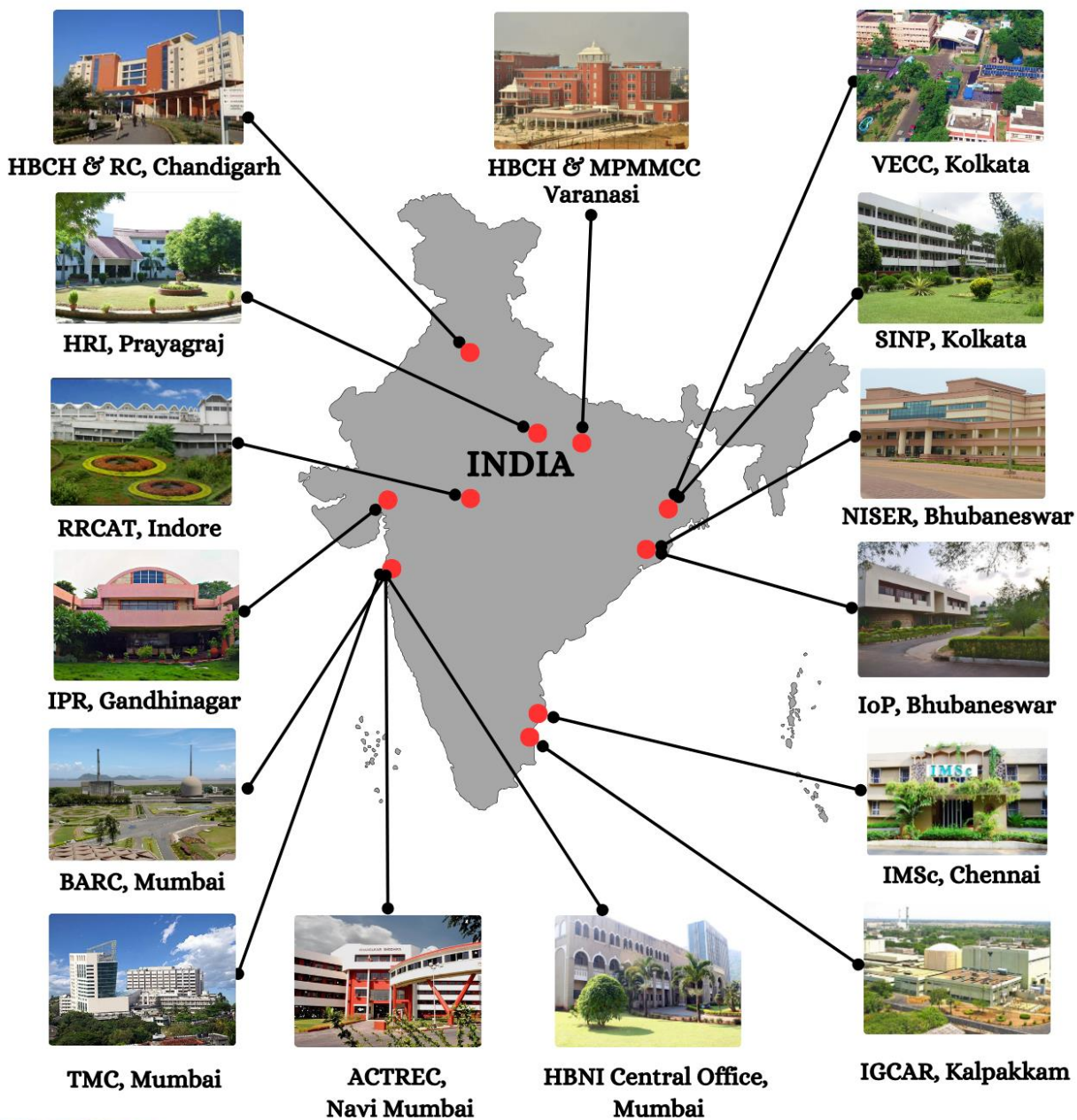


होमी भाभा राष्ट्रीय संस्थान HOMI BHABHA NATIONAL INSTITUTE

(यूजीसी अधिनियम 1956 की धारा 3 के तहत एक मानद विश्वविद्यालय
एवं परमाणु ऊर्जा विभाग की एक सहायता प्राप्त संस्था)

(A Deemed to be University u/s 3 of UGC Act 1956 and a Grant-in-Aid Institute of the
Department of Atomic Energy, Govt. of India)

Location of HBNI Central Office, Constituent Institutions & Off Campus Centres





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ABOUT HOMI BHABHA NATIONAL INSTITUTE (HBNI)

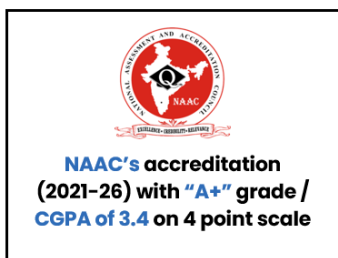
HBNI was established in 2005 as a Deemed to be University under section 3 of the University Grants Commission (UGC) act 1956 and was recognized as Grant-in-aid Institution of Department of Atomic Energy in 2014.

HBNI brings together premier DAE institutions established as Research and Development Centres and grant-in-aid autonomous centres as Constituent Institutions, under single research driven framework. NISER, Bhubaneswar and Mahamana Pandit Madan Mohan Malaviya Cancer Centre & Homi Bhabha Cancer Hospital (MPMMCC & HBCH), Varanasi, are Off Campus Centres (OCC) of HBNI. The ten constituent institutions (CIs) and three Off-Campus Centres (OCCs) of HBNI are:

1. Bhabha Atomic Research Centre (BARC), Mumbai (www.barc.gov.in)
2. Indira Gandhi Centre for Atomic Research (IGCAR), Kalpakkam (www.igcar.gov.in)
3. Raja Ramanna Centre for Advanced Technology (RRCAT), Indore (www.rrcat.gov.in)
4. Variable Energy Cyclotron Centre (VECC), Kolkata (www.vecc.gov.in)
5. Saha Institute of Nuclear Physics (SINP), Kolkata (www.saha.ac.in)
6. Institute for Plasma Research (IPR), Gandhinagar (www.ipr.res.in)
7. Institute of Physics (IoP), Bhubaneswar (www.iopb.res.in)
8. Harish-Chandra Research Institute (HRI), Allahabad (www.hri.res.in)
9. Tata Memorial Centre (TMC), Mumbai (www.tmc.gov.in)
10. Institute of Mathematical Science (IMSc), Chennai (www.imsc.res.in)
11. National Institute for Science Education and Research (NISER), Bhubaneswar (www.niser.ac.in)
12. Mahamana Pandit Madan Mohan Malaviya Cancer Centre & Homi Bhabha Cancer Hospital (MPMMCC & HBCH), Varanasi (www.mppmmcc.tmc.gov.in)
13. Homi Bhabha Cancer Hospital & Research Centre (HBCHRC), New Chandigarh, Punjab (www.tmc.gov.in/hbchrc)
14. The Advanced Centre for Treatment, Research and Education in Cancer (ACTREC) Tata Memorial Centre, Kharghar, Panvel (<https://actrec.gov.in>)

The role of HBNI is to nurture in-depth capabilities in nuclear science and engineering and to serve as a catalyst to accelerate the pace of basic research and facilitate its translation into technology development and applications through academic programs, viz., Master’s and Ph.D. degrees in Engineering, Physical, Chemical, Mathematical, Life Sciences, Medical & Health Sciences and Interdisciplinary Science and Engineering. Additionally, academic programs in the domain of Applied Systems Analysis & Humanities and Social Sciences have also been identified to ensure the availability of adequately qualified human resources to address issues pertaining to nuclear law, the economics of nuclear power, nuclear security, nuclear proliferation, intellectual property rights among others. HBNI has been accredited by NAAC with a CGPA of 3.4 on a four-point scale and awarded ‘A+’ Grade in the 2nd Cycle of accreditation in 2021.

HBNI has consistently secured notable positions in the **National Institutional Ranking Framework (NIRF)**. HBNI received **12th rank** in University category, 7th position in Research Institution category and was placed at **20th position** in the overall category, in NIRF India Ranking -2025 among **4045 institutions**. Nature index has ranked HBNI in **third Position** next to IISc Bangalore with respect to research publications. The Institute has produced a large number of highly trained researchers and professionals contributing significantly to national scientific and technological programmes. More than **3130 PhD** Degrees have been awarded by HBNI since **2007-08**. With a view to facilitate the translation of the R&D in the laboratory to the Industry and for the welfare of the common man, HBNI has set up “**HBNI-Industry Linkage Centre (HILC)**”. The Centre will also facilitate skill development of HBNI PhD student by way of internship in Industry.



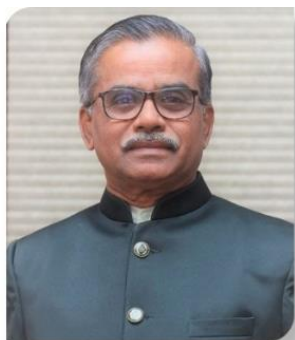
BEACONS THAT GUIDE



Prof. A.K. Mohanty
Chairman, CoM, HBNI,
Secretary, DAE &
Chairman, AEC



Dr. Anil Kakodkar
Chancellor, HBNI



Prof. U. Kamachi Mudali
Vice Chancellor, HBNI



Prof. A. K. Tyagi
Dean, HBNI

MISSION

The Mission of HBNI is to encourage the pursuit of excellence in sciences (including engineering sciences) and mathematics in a manner that has major significance for the progress of indigenous nuclear technological capability.

VISION

The Vision of HBNI is articulated below:

- To provide an academic framework for integrating basic research with technology development.
- To encourage inter-disciplinary research.
- To nurture an environment for attracting high-quality manpower in the sciences including engineering sciences to take up a career in nuclear science and technology and related areas.
- Guided by the vision, mission and objectives, the value proposition of the institute is to
- Always adhere to the highest ethical standards and put good of students first
- Value excellence in research and foster innovation and creativity
- Recognize importance of science for the development of the society

ACADEMIC PROGRAMMES OF HBNI

HBNI offers a range of academic programmes in various disciplines of science at its constituent institutes (CI)/off campus Centres (OCC) and the details are given below:

◆ **Ph.D.** degrees in varied disciplines (Applied System Analysis, Chemical Sciences, Computer Science, Computational Biology, Earth & Planetary Science, Engineering Sciences, Humanities & Social Sciences, Life Sciences, Mathematical Sciences, Medical & Health Sciences, Physical Sciences and Theoretical Computer Science) and Interdisciplinary Science and Engineering.

- ◆ **Integrated Ph.D.** in Applied System Analysis, Chemical Sciences, Computational Biology, Engineering Sciences, Life Sciences, Mathematical Sciences and Theoretical Computer Science
- ◆ **M. Tech** in Engineering Sciences is offered for prospective employees of DAE at BARC, IGCAR, RRCAT, VECC and IPR. These programmes consist of one year of course work and one year of project work. The course work is offered at all the campuses of BARC Training School. The project work is offered at BARC, IGCAR, RRCAT, VECC, IPR and other units of DAE. Those who are either not able to pursue or are not interested in pursuing higher degrees, have the option to get a post graduate diploma.
- ◆ **M.Sc.** (Engineering Sciences), M.Sc. (Physics)
- ◆ **M.Sc.** Nursing (Oncology Nursing) and M.Sc. (Clinical Research)
- ◆ **M.Sc.** (Public Health in Epidemiology) and M.Sc. (Occupational Therapy in Oncology)
- ◆ **M.Sc.** (Nuclear Medicine and Molecular Imaging Technology) and M.Sc. (Nuclear Medicine Technology & Hospital Radiopharmacy)
- ◆ **Integrated M.Sc.** (five-year duration in Chemical Sciences, Life Sciences, Mathematical Sciences and Physical Sciences)
- ◆ **Post-Graduate Medical Degree, M.D.** in various broad domains of oncology
- ◆ **Super Speciality Medical Degree, D.M. and M.Ch.** in specialized domains of oncology
- ◆ **Post graduate (PG) Diploma in Nuclear Science and Engineering (DipNSE)**
- ◆ **PG Diploma in Radiological Physics (DipRP)**

More details about the courses and admission requirements are available on HBNI website: http://www.hbni.ac.in/academic_programs.html

HBNI: A UNIQUE RESEARCH UNIVERSITY

HBNI Is a unique research institute in many ways as listed below:

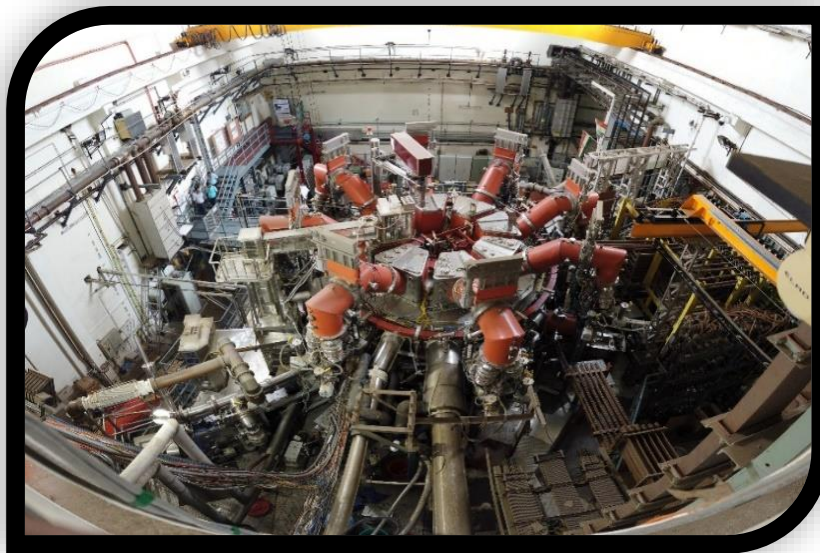
- ❖ Availability of a wide range of academic programmes in varied disciplines aiming at broadening scientific knowledge as well as skill development.
- ❖ Only institute in the country offering research opportunities in the field of nuclear science and engineering, giving a unique opportunity to students to participate and contribute in nuclear energy program of the nation.
- ❖ Offers opportunity to do innovative research in unique areas that cannot be attempted in most other institutes in the country (e.g., molten salt chemistry, applications of radiation technologies in the fields of agriculture, medicine, industry, high-temperature thermodynamics, irradiated material properties, etc.) using the world-class infrastructure available at its CIs.
- ❖ Feasibility to do research in frontier areas of all branches of science and engineering as well as Interdisciplinary research with national/international collaboration.
- ❖ HBNI conducts unique specialty and super-specialty courses in Oncology and related fields at Master's and Doctoral level through its CI, TMC, Mumbai and at doctoral level at its OCC, MPMCC & HBCH, Varanasi giving students an opportunity to acquire knowledge and skills to provide quality cancer care to society.
- ❖ Teaching and guidance by nationally and internationally renowned faculty members who have won prestigious national awards like S. S. Bhatnagar award, Civilian awards, and honors like fellowships of national/international academies.
- ❖ Students have access to wide range of facilities starting from table top instruments to mega facilities such as research reactors, accelerators, tokamaks, and excellent support facilities such as well-equipped libraries, high performance computational facilities and modern laboratories at par with global standards.
- ❖ All Ph.D. students get DAE fellowships on par with UGC guidelines or higher
- ❖ No tuition fee is charged for most of the academic programmes run by HBNI
- ❖ Foreign travel assistance is provided to doctoral students for participation in International Conferences, Symposia, Scientific meetings.

UNIQUE RESEARCH FACILITIES

The CIs of HBNI have a wide range of facilities ranging from tabletop set up to mega science facilities such as research reactors, accelerators, tokamaks, etc. Computational resources available to faculty and students are quite extensive and faculty is well trained to build own instrumentation and facilities. Thus, doctoral students have unique opportunity to work on frontline areas with world class facilities.



APSARA-U, Research Reactor at BARC



Steady State Superconducting Tokamak (SST-1) at IPR



Neutron Scattering Facilities inside the Dhruva Reactor Hall at BARC



Indus-2 Experimental Hall at RRCAT



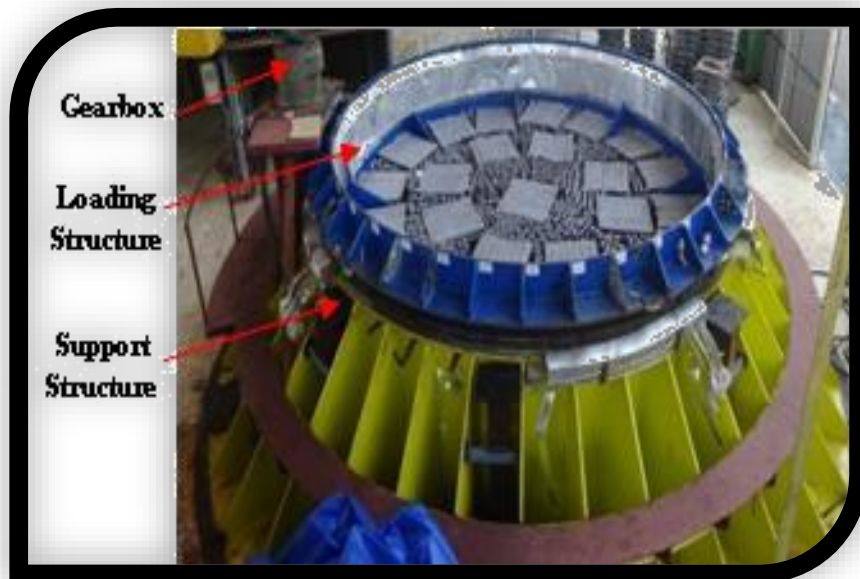
ANUPAM Atulya PetaFLOP Class Supercomputer at BARC



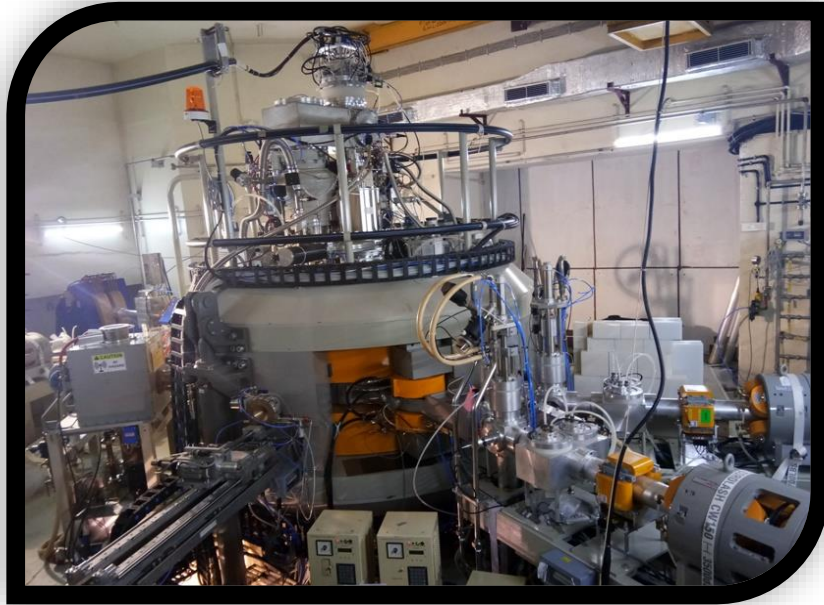
**Facility for Research in Experimental Nuclear Astrophysics,
(FRENA) at SINP Campus**



Infrared Free Electron Laser Developed at RRCAT



Facility for functional testing and qualification of large diameter bearing at IGCAR



Medical Cyclotron facility cyclone-30 at VECC



Electron Cyclotron Resonance (ECR) ion source-based low-to-medium energy ion-beam facility at IOP



Hot cell facility for studies on radioactive materials at BARC



Laboratory Animal Facility at TMC-ACTREC, Mumbai

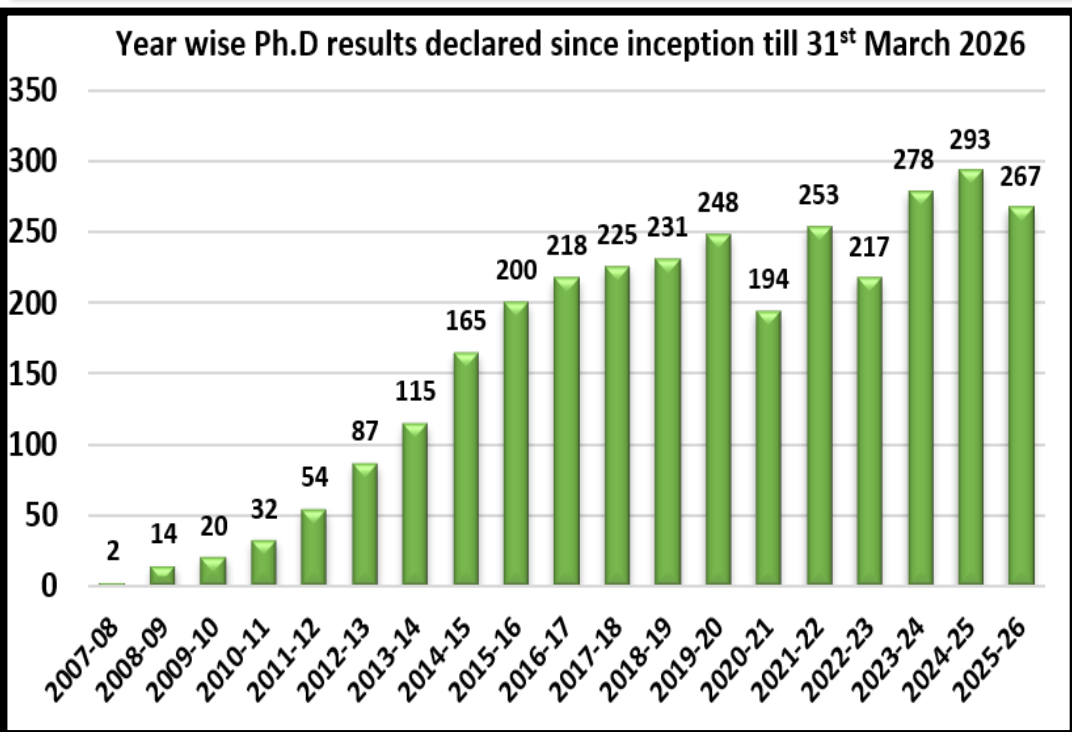
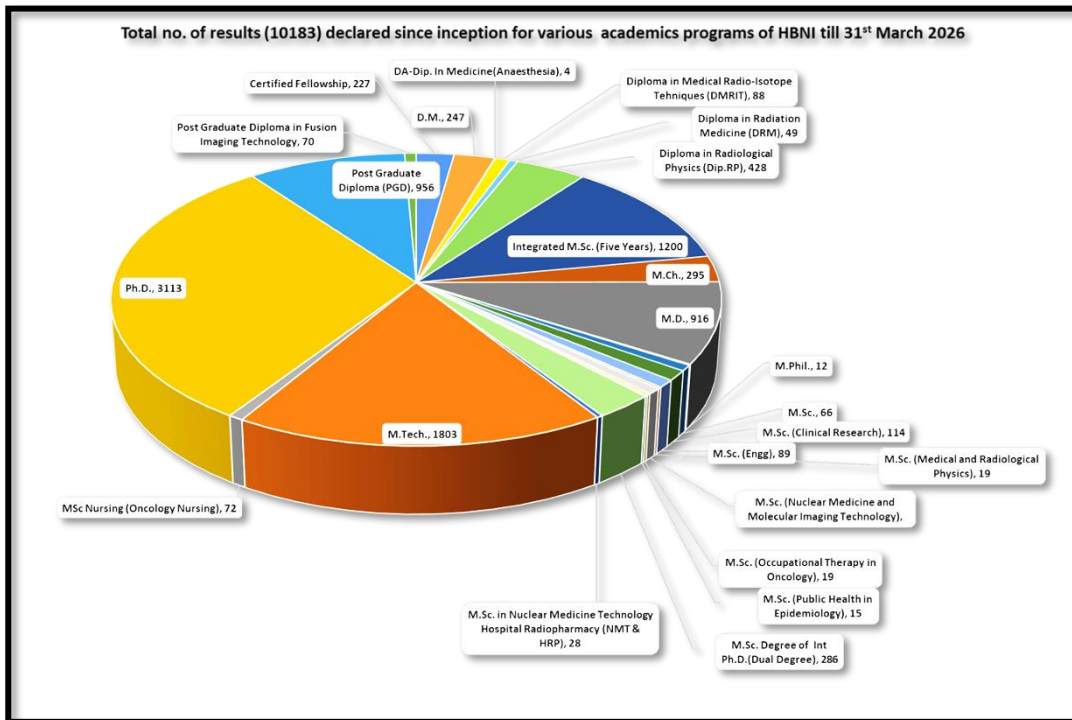


High performance computation facility at HRI

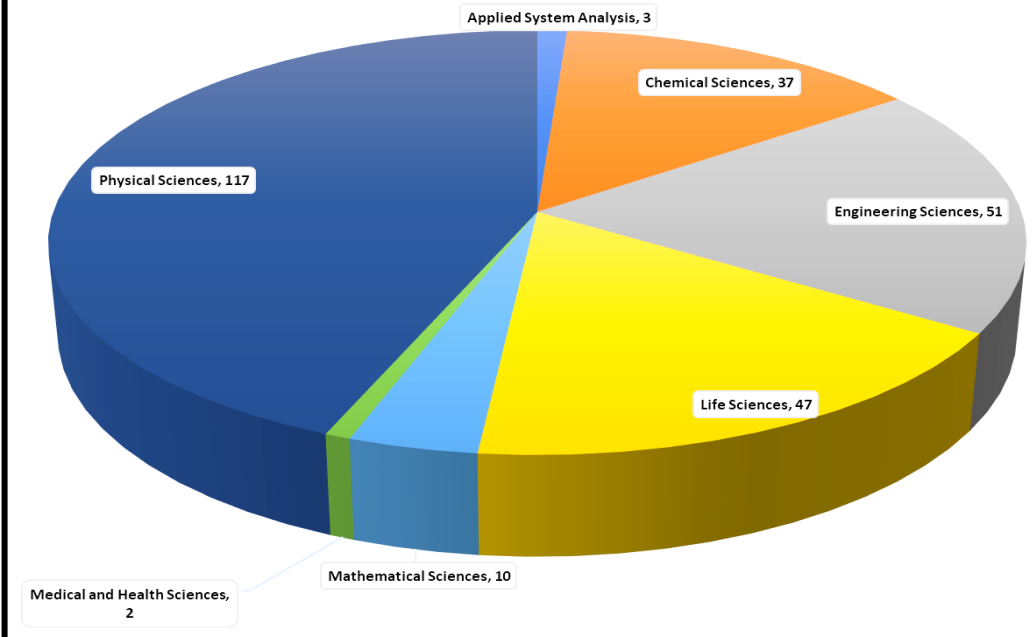


Biosafety Lab (Level III) at RMC-BARC

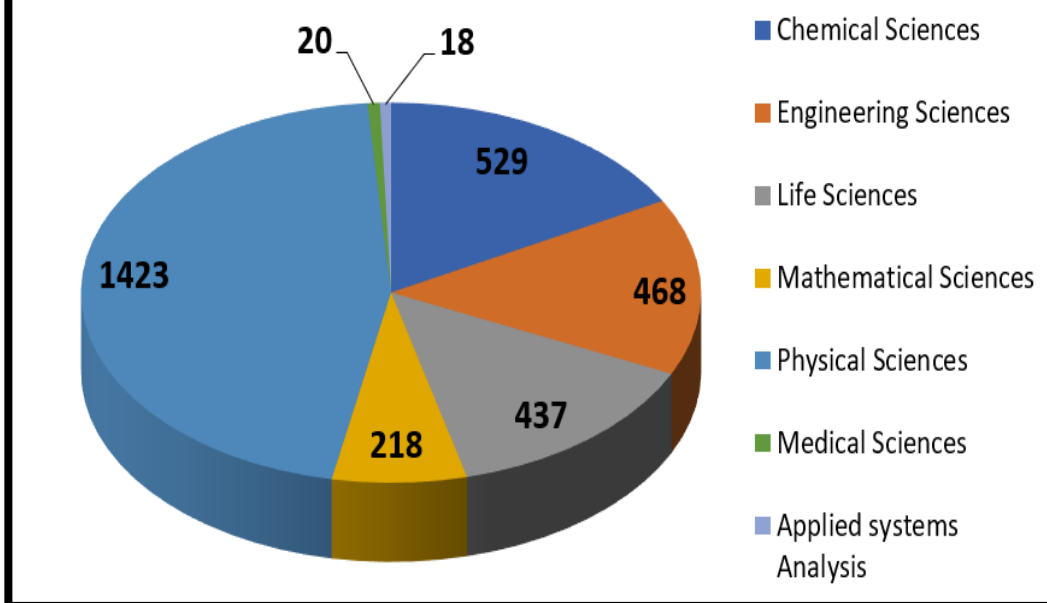
ACADEMIC DATA of HBNI



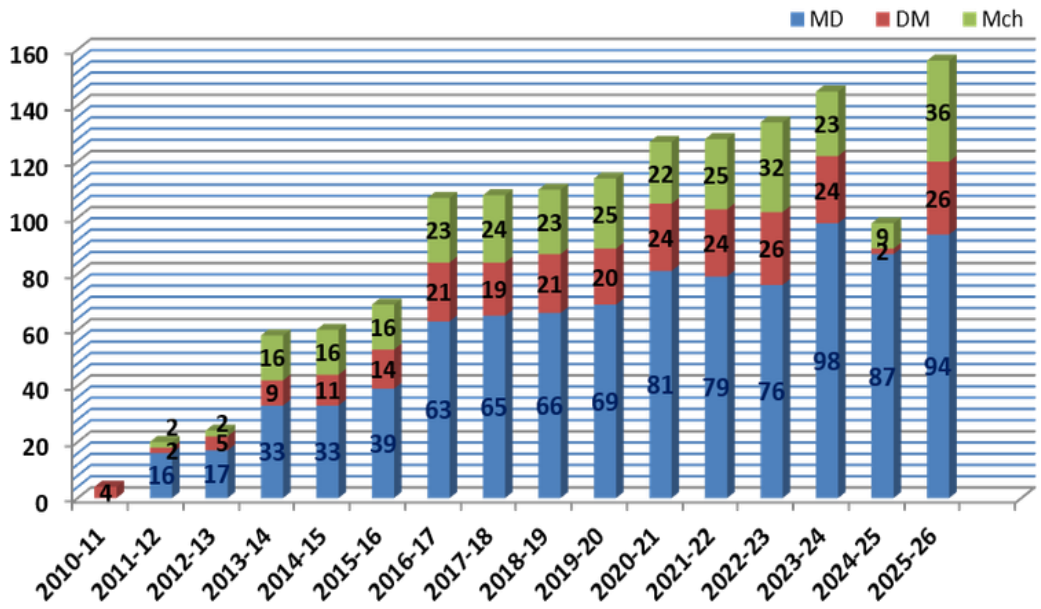
Ph.D Discipline Wise Result Declared



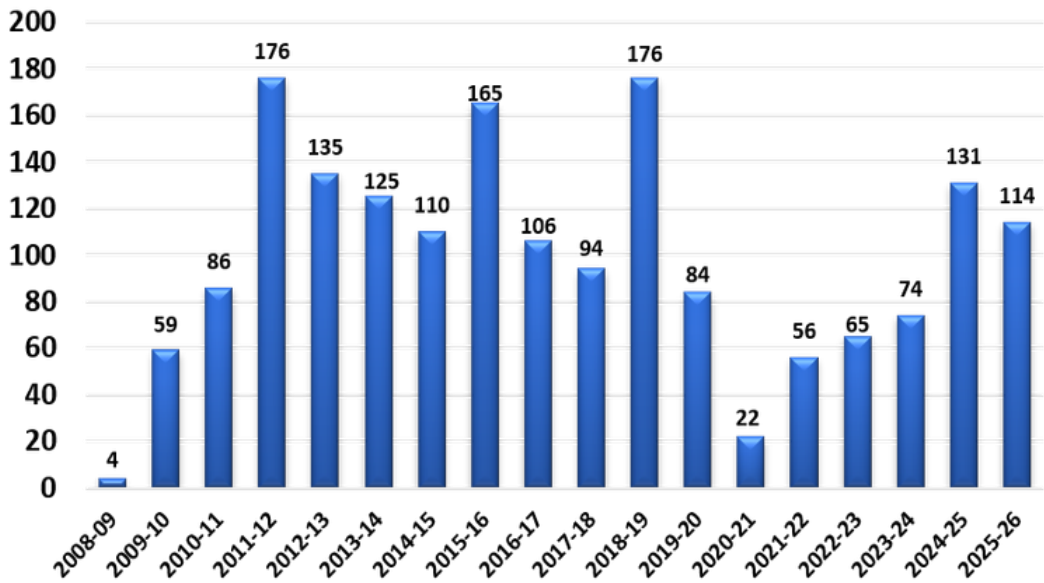
Discipline wise distribution of Total (3113) Ph.D results declared since inception till 31st March 2026



Year wise MD/DM/M Ch results declared since inception till 31st March 2026



Year wise M.Tech results declared since inception till 31st March 2026



ACADEMIC COLLABORATIONS

To obtain the benefits from the mutual expertise in various research areas, teaching, and learning, to facilitate collaborative research for the faculty and to enrich the knowledge of students, HBNI has signed Memorandum of Understanding (MoU) with the following eminent academic institutions in the country and overseas.

- 1 Indian Institute of Science, Bangalore
 - 2 Indian Institute of Technology, Bombay
 - 3 Indian Institute of Technology, Kharagpur
 - 4 Indian Institute of Technology, Kanpur
 - 5 Indian Institute of Technology, Madras
 - 6 Indian Institute of Technology, Indore
 - 7 Indian Institute of Technology, Roorkee
 - 8 Institute of Chemical Technology, Mumbai
 - 9 Chennai Mathematical Institute, Chennai
 - 10 Jadavpur University, Kolkata
 - 11 Jawaharlal Nehru University, New Delhi
 - 12 Panjab University, Chandigarh
 - 13 Tata Institute of Fundamental Research, Mumbai
 - 14 University of Calicut, Calicut
 - 15 The Commissariat a l'energie atomique et aux energies alternatives, France*
 - 16 Defence Institute of Advance Technology, Pune
 - 17 Confederation of Indian Industry (CII), Mumbai
 - 18 Indian Institute of Management (IIM), Ahmedabad
 - 19 Indian Institute of Technology (IIT), Delhi
 - 20 Indian Institute of Technology (IIT), Jammu
 - 21 Indian Institute of Technology (IIT), Guwahati
 - 22 Jawaharlal Nehru Centre for Advanced Scientific Research (JNCASR), Bangalore
 - 23 AIC RRCAT PI-Hub Foundation (AIC π -Hub), INDORE
 - 24 Indian Institute of Technology (IIT), Hyderabad
 - 25 AIC-IPR Plasmatech Innovation Foundation (AIC-IPR), Gandhinagar
 - 26 AIC BARC Anushakti Foundation, Mumbai
 - 27 AIC IGCAR Fast Foundation, Anupuram
 - 28 Indian Institute of Technology (IIT), Gandhinagar
- * Renewal of MoU under progress

These MoUs enable HBNI students to attend courses at above mentioned institutes and earn course credits. Research collaborations are also possible between HBNI and institutes under MoU and HBNI students can avail research facilities of these institutes. Faculty of such institutes can also be co-guides of HBNI students and vice versa.

ACADEMIC PROCESSES

HBNI is implementing the academic programmes as per the prescribed Academic Calendar. The detailed information on the programmes is available with the Deans-Academic at the CIs/OCCs. The calendar, the ordinances, and guidelines, provide all necessary information to the students as well as the faculty members about the academic process and the timelines to be strictly adhered to. The students are advised to carefully study these documents and clarify any doubt with their guides or the Dean (Student Affairs) (DSA) in the respective CIs/OCCs.

The details of the academic process for the HBNI academic programmes are given in the ordinances of HBNI and code of practices of HBNI. The students should refer to the HBNI website for the latest versions of the Ordinances, Academic Code of Practices and other guidelines issued by HBNI from time to time. The format/ template for various types of forms is also available in the website, and students are advised to use the latest forms available in the web site and not any other versions as the forms have undergone revision.

HBNI has developed the Anuvidhya portal for facilitating online academic and student-related services. The students can apply for online enrolment at this website. The website also allows for online submission of fee and all the documents required for issue of provisional degree certificate (PDC) viz., soft copy of the thesis, alumni form and feedback form by the Ph.D., and M.Tech. students. The facility for online submission of documents for result declaration will soon be extended for other academic programmes as well.

HBNI-Industrial Linkage Centre (HILC)

HBNI has set up a “**HBNI-Industry Linkage Centre (HILC)**” in 2022 for the benefit of its students and faculty members with the following objectives:

- (i) to facilitate the skill development of HBNI Ph.D. students by way of internship in Industry.
- (ii) to facilitate R&D collaboration between Industry and HBNI students/faculty with the aim of scaling up processes, commercializing/incubating new technologies, developing new processes / products of interest to DAE, etc.
- (iii) to facilitate the interaction between former scientific and technical experts from DAE and industry for taking up consultancy projects.

HBNI Alumni Cell

The Alumni Cell of HBNI was constituted in the year 2019 in order to create a robust mechanism to remain in touch with the alumni of HBNI to obtain feedback and suggestions from them based on their experience and involve them in various promotional activities including guiding students for their placements. Alumni Ambassadors (both national & international) have been identified for networking with alumni of HBNI. Webinars by established and experienced alumni are conducted regularly. The recordings of these webinars are available on YouTube channel of HBNI, [HBNI Webinar](#). The details about the alumni cell of HBNI as well as links to alumni of CIs/OCCs are available on HBNI website. The students may also benefit from alumni mentoring, networking and career guidance initiatives coordinated through the Alumni Cell.

HBNI Placement Cell (HBNI-PC)

HBNI has set up a HBNI Placement Cell (HBNI-PC) which is the nodal point of contact for companies/industries seeking to establish a fruitful relationship with HBNI. It is a facilitating body which conducts training, provides technical support, and organizes placement activities for the graduating researchers from HBNI. Apart from facilitating access to job and internship opportunities, HBNI-PC also offers an array of services to support HBNI students including the guidance to develop students' employability, technical and academic skills, and helps them to shape their career through various workshops and industrial tours.

HBNI - Institution Innovation Council (HIIC)

HBNI has established an Institution Innovation Council as per the norms of Innovation Cell, Ministry of Education, Govt. of India during the academic calendar year 2023-24. The Council comprises of faculty members and students from different CIs/OCCs of HBNI and HBNI Central Office. The primary role of HIIC is to engage large number of faculty, students and staffs in various innovation and entrepreneurship activities so that innovation and entrepreneurship ecosystem gets established and stabilized in all CIs/OCCs of HBNI. The members of HIIC from different CIs/OCCs in collaboration with Atal Incubation Centres (AICs) are encouraged to organise periodic workshops, talks on start-up and entrepreneurship, interactions with entrepreneurs, investors and

professionals and create a mentor pool for student innovators. Organising programs of pre-incubation, national level innovation challenge events, idea competition and workshops on intellectual property (IP) and patenting etc. are the activities of HIIC. The major focus of HIIC is to foster a strong innovation ecosystem that nurtures young innovative minds and leverages the research experience of faculty members across the CIs/OCCs. HIIC members meet at regular intervals to formalize the discussion and keep action points for activities. The Innovation Ambassadors of HIIC undergo training and mentor the students for start-up and entrepreneur endeavour.

GUIDELINES FOR STUDENTS

Guidelines for Publications

HBNI is very keen that the publications of its students as well as faculty members are not only of high standards, but also conform to the best ethical practices. Guidelines for publications have been framed by HBNI and all Deans (Academic) have been sensitized about implementing the guidelines. In addition, the CIs/OCCs may have additional guidelines for publications which also should be met by the students and faculty. The students are advised to discuss with their guide or Dean (Academic) or Dean (Student Affairs) about the guidelines and ensure that they are followed in the publication process.

Students should ensure that their affiliation to HBNI is reflected in the publications. When a thesis is submitted to HBNI for the award of a degree, it is required that the publications appearing in the thesis reflect the HBNI affiliation. Students are advised to ensure that publications arising from work carried out under HBNI programmes appropriately reflect HBNI affiliation in accordance with the applicable guidelines.

Completion of programmes/ discontinuation

On completion of the academic programme, or in case the student has to discontinue the programme for any valid reasons, the student should intimate the same to the Guide and to the DSA. The student should also meet all administrative requirements of the CI/OCC, such as handing over of documents, materials, apparatus, books drawn from library, accommodation, identity card, etc.

OTHER GUIDELINES

Discipline

1. The students are expected to conduct themselves in a responsible, professional and courteous manner befitting the academic environment of the Institution.
2. HBNI has zero tolerance policy for ragging. If a student is found guilty of ragging, his/her enrolment could be cancelled, besides initiation of other actions as prescribed in Government rules. Students are also strictly warned not to indulge in any form of sexual harassment, which may attract disciplinary action.
3. The student is expected to adhere to the guidelines/instructions provided by the Guide and the Doctoral Committee in all academic matters. In administrative matters, he/she will be governed by the rules and procedures of the CI/OCC. The student is expected to strictly follow the code of conduct prescribed by the Institute and the CI / OCC. If a student commits a breach of the code of conduct, his/her enrolment could be cancelled, and he/she would also attract administrative actions as per the rules of the CI.
4. HBNI follows UGC guidelines on academic integrity and prevention of plagiarism. Students are expected to maintain the highest standards of research ethics, data integrity, authorship practices and responsible conduct of research.
5. Students shall comply with all safety, radiation protection, laboratory, cyber-security and security regulations applicable at the respective CI/OCC.
6. HBNI aims at curbing all kinds of gender-based discrimination, and at providing equal opportunities for education and employment to all genders in exploring every resource of its CIs/OCCs. HBNI is committed to promoting gender equity and providing equal opportunities to all students. A grievance cell is functional at each CI/OCC, which the student is welcome to approach in case he has any kind of grievance. An Ombudsman has been appointed by HBNI for redressal of grievances of its students. However, it is expected that before the matter is taken up with grievance cell, the student has exhausted all other options including discussion with Dean (Student Affairs).
7. HBNI is committed to providing an inclusive, safe and equitable academic environment for all students. Discrimination, harassment or exclusion on the basis of gender, disability, caste, religion, language, region, socio-economic background or any other legally protected characteristic shall not be tolerated. Students are expected to treat fellow students, faculty members, staff and visitors with dignity, respect and fairness.

8. In case a student is not satisfied with the redressal mechanism in the CIs/OCCs, he/she may seek support from the Central Office of HBNI by forwarding a representation to the Convener, HBNI Grievance Redressal Committee or e-mail to sghbni@hbni.ac.in, through proper channel.
9. Sexual harassment includes such unwelcome sexually determined behaviour (whether directly or by implication) as: (i) Physical contact and advances, (ii) A demand or request for sexual favours, (iii) Sexually coloured remarks, (iv) Any other unwelcome physical, verbal, or non-verbal conduct of a sexual nature. Behaviour such as this constitutes an action unbecoming of a student/staff member of the Institute and will attract appropriate disciplinary action. An Internal Complaints Committee (ICC) is functional in all the CIs/OCCs, and also at HBNI Central Office. Any aggrieved student may seek assistance through the prescribed institutional mechanisms. Complaints relating to sexual harassment shall be dealt with in accordance with the applicable statutory provisions and institutional policies. The contact details of the members of Women's Cell are available on HBNI website.
10. The students and faculty members are expected to function with highest level of academic integrity. In their academic behaviour, there should be open adoption of ethical practices. The term "ethical practice" will include avoiding/reporting/discouraging plagiarism, giving due credits to co-workers and not indulging in any kind of cheating including fudging of experimental data. The ethical practices regarding publications are discussed in the guidelines that have been issued in this regard.
11. The students are required to attend lectures and other academic activities and meet the requirement of the minimum residence time prescribed for the programme. The applications for leave of absence must be made to the Research Supervisor in advance and approval for the leave should be obtained before proceeding on leave. The eligibility regarding the various kinds of leave is notified by the authority paying the fellowship/stipend. The participation in any scientific event in India or abroad will be treated as on duty. Unauthorised absence for long periods of time may result in termination of enrolment. For more details, please visit www.hbni.ac.in.

Pradhan Mantri Vidya Lakshmi (PM Vidyalakshmi) Scheme

Pradhan Mantri Vidya Lakshmi (PM Vidyalakshmi) Scheme is an initiative by the Government of India to provide a single-window platform for students seeking education loans.

Overview: The Union Cabinet on 6th November 2024 approved “Pradhan Mantri Vidyalaxmi” (PM-Vidyalaxmi), a Central Sector Scheme to support meritorious students so that financial constraints do not prevent any youth of India from pursuing quality higher education. This is launched by Ministry of Finance and managed by NSDL e-Governance Infrastructure Ltd.

Key Features

- Easy apply for education loans from multiple banks
- Online view and track loan applications.
- Access information on scholarship schemes.
- Students can fill a Common Education Loan Application Form (CELAF) online.
- Submit to multiple banks (up to 3) at one time.
- Over **40 banks** including SBI, HDFC, PNB, Bank of Baroda, etc.

Eligibility

- Indian students who wish to pursue higher education in India or abroad.
- Admission must be confirmed in a recognized institution.

Loan Amount

- Varies depending on the bank and course, typically up to ₹7.5 lakh for domestic and ₹15 lakh or more for abroad, with a subsidized interest rate. Loan amount, interest rates, eligibility conditions and other terms shall be governed by the guidelines of the Scheme and the lending institution concerned.

Benefits:

- Transparent and standardized loan application system.
- Saves time and effort – no need to visit multiple bank branches.
- Greater accessibility to financial assistance for education.

For more details please visit: <https://www.vidyalakshmi.co.in/Students/>

IMPORTANT MILESTONES OF HBNI

S.No.	Milestone	Date
1.	Constituting a Steering Committee to set up HBNI	April 21, 2003
2.	Submission of documentation to the MHRD by the DAE	January 14, 2004
3.	Constitution of the first Council of Management, designating individuals to the post of Director and Dean	November 18, 2004
4.	Registration of HBNI as a Society	November 18, 2004
5.	Visit of an expert committee appointed by the UGC to HBNI	March 28, 2005
6.	Registration of HBNI as a Trust	June 2, 2005
7.	Notification by the MHRD declaring HBNI as a deemed to be University	June 3, 2005
8.	Approval of first set of results by the CoM	July 14, 2008
9.	First review of the functioning of HBNI by a review committee set up by the MHRD	September 19, 2009
10.	Review by a committee appointed by the UGC	April 2, 2010
11.	Second review of the functioning of HBNI by a task force constituted by the MHRD	August 21, 2012
12.	Notification by the DAE declaring HBNI as a “Grant-in-Aid Institution	February 19, 2014
13.	Review of HBNI by the National Assessment and Accreditation Council (NAAC)	April 25-May 2, 2015
14.	Accreditation of HBNI as a “A ⁺ ” grade University by NAAC (second cycle)	March 16, 2021
15.	15 th rank in Research Institution Category, 17 th in University Category, 30 th in Overall Category by National Institutional Ranking Framework (NIRF) of MoE	June 05, 2023
16.	Recognition of Mahamana Pandit Madan Mohan Malviya Cancer Centre & Homi Bhabha Cancer Centre at Varanasi as 2 nd off-campus Centre of HBNI	May 20, 2024
17.	6 th rank in Research Institution Category, 16 th in University Category, 27 th in Overall Category by National Institutional Ranking Framework (NIRF) of MoE	August, 2024
18.	Recognition of Homi Bhabha Cancer Hospital and Research Centre at New Chandigarh, Punjab as 3 rd Off-Campus Centre of HBNI	April 07, 2025
19.	7 th rank in Research Institution Category, 12 th in University Category, 20 th in Overall Category by National Institutional Ranking Framework (NIRF) of MoE	August, 2025
20.	Recognition of The Advanced Centre for Treatment, Research and Education in Cancer (ACTREC) at Kharghar, Navi Mumbai as 4 th Off-Campus Centre of HBNI	March 27, 2026

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Course Coordinator/Dean (Academic)

Thesis/Research Issues

Research Supervisor

Fellowship/Stipend

CI/OCC Administration

Hostel/Accommodation

Concerned CI/OCC

Grievances

Grievance Cell

Sexual Harassment Complaints

ICC/SHCC

Degree Certificate/PDC

HBNI Academic Section (Ph and email id)

Science for Society

Encourage application of advanced knowledge in sciences including medical and health sciences, to address needs of society

World Class Education and Research

Nurture human resources in sciences (including Engineering sciences) and Mathematics
Provide access to world class experimental facilities and research problems in frontier areas

Focus on National Mission

Use education and research as tools to meet the needs of the nation in various domains and particularly nuclear science and technology



Student-Centric Approach

Keep in mind the good of the student in designing processes and programs

Promote Excellence

Devise mechanisms to recognize, encourage and reward Excellence
Use merit as the only consideration in every process

Ethical Conduct

Adhere to code of ethics in teaching, research and service
Resist and relegate dishonesty



Bhabha Atomic Research Centre (BARC)



Indira Gandhi Centre for Atomic Research (IGCAR)



Raja Ramanna Centre for Advanced Technology (RRCAT)



Variable Energy Cyclotron Centre (VECC)



Saha Institute of Nuclear Physics (SINP)



Institute of Mathematical Sciences (IMSc)



Institute of Physics (IoP)



Harish-Chandra Research Institute (HRI)



Tata Memorial Centre (TMC)

होमी भाभा राष्ट्रीय संस्थान Homi Bhabha National Institute

(A Deemed to be University u/s 3 of UGC Act 1956 and a Grant-in-Aid Institute of the Department of Atomic Energy, Govt. of India)

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Mahamana Pandit Madan Mohan Malaviya Cancer Centre & Homi Bhabha Cancer Hospital (MPMMCC & HBCH)



National Institute of Science Education and Research (NISER)



Homi Bhabha Cancer Hospital & Research Centre, (HBCH & RC) New Chandigarh



ACTREC, Tata Memorial Centre Kharghar, Panvel