



YENEPOYA
Deemed to be University

OFFICE OF THE REGISTRAR
YENEPOYA (DEEMED TO BE UNIVERSITY)

Ref: No. Y/REG/ACA/Ph.D/2026

21.08.2026

NOTIFICATION

Sub: Ph.D. Programme – January 2027 batch

Yenepoya (Deemed to be University) invites applications from the eligible candidates for Ph.D Programme – January 2027 batch. Applications shall be submitted in the prescribed format, which can be downloaded from the University website, complete in all respects together with registration fee of Rs. 3,500/- (non-refundable) so as to reach the undersigned latest by 30.09.2026.

For further details, the brochure for the Degree of Doctor of Philosophy (Ph.D.) Programme in various Faculties of Health sciences, Commerce and Management, Arts and Social Sciences, Allied Healthcare Professions and Engineering and Technology of Yenepoya (Deemed to be University) published on the University website: www.yenepoya.edu.in may be referred to.


REGISTRAR

To: The Director, I.T.

Copy to:

1. Director, M. Phil-Ph.D. Programme
2. Finance Officer
3. Controller of Examinations
4. File copy



University Road, Deralakatte, Mangalore, 575018, India
Phone +91 824 2203644 +91 824 2204668 Extn: 2037
Email: registrar@yenepoya.edu.in Website : www.yenepoya.edu.in

**APPLICATION FOR ADMISSION TO Ph.D. PROGRAM 2027-2028
JANUARY 2027 BATCH**

Applications covering letter should be routed through the proper channel – Head of department and Principal of Institution

[Incomplete application will not be considered]

Last date for submission of the completed online application with necessary documents on or before 4.00 pm on September 30, 2026

Hard copy of the application need not be submitted

Link for online application:

https://docs.google.com/forms/d/e/1FAIpQLSd2dpWL1C0Rk7mo89BC_wuRQN6IZBQbM8bJrA9YNSziOwaqMA/viewform?usp=dialog

Date of submission of the application:

GENERAL INFORMATION:

- 1) Name of the applicant :
- 2) Gender : Male/ Female
- 3) Date of Birth : Day _____ Month _____ Year _____
- 4) Place of Birth
Place :
State :
Country:
- 5) Belong to which place and state in India :
- 6) Religion : Hindu / Christian / Muslim Any other (specify)
- 7) Domicile certificate : *Upload attested copies (gazetted officer/ Principal/ HOD with appropriate seal). Self attestation is not acceptable*
(Certificate which indicates nativity: Any one of the following –Residential certificate Nativity Certificate or Passport copy)
(You have to Upload ANY ONE among these and mention here which one you have Uploaded _____)

Passport size
photo to be
pasted here

- 8) Birth certificate: Yes/No
Upload attested copies (gazetted officer/ Principal/ HOD with appropriate seal). Self attestation is not acceptable
- 9) Category : Tick (✓) the appropriate category : General / SC / ST / OBC
Upload attested copies (gazetted officer/ Principal/ HOD with appropriate seal). Self attestation is not acceptable
If you are not in General category you have to submit category certificate
- a)Physically handicapped (PWD) : Yes/No
Upload attested certificate (gazetted officer/ Principal/ HOD with appropriate seal). Self attestation is not acceptable
- b)Economically Weaker Section (EWS) : Yes/No
- 10) Marital Status : Married / Single
- 11) Mother Tongue:
- 12) Nationality (Country of Origin) :
- 13) If Indian Citizen, whether NRI :
- 14) Father's Name :
- 15) Mother's Name :
- 16) Parent's annual income (Father and Mother) :
- NOTE:** for Father's and Mother's annual income : If working, enter the income, if retired, enter the amount of pension, if neither earning income nor getting pension enter NIL.
- 17) Annual income of the applicant (If you are employee) :
- 18) **Details about educational qualification of parents:**
- a)Educational qualification of Father: Tick (✓) the appropriate qualification
 Less than SSLC /SSLC /PUC / Graduate /Post-Graduate /any other information
- b) Educational qualification of Mother: Tick (✓) the appropriate qualification
 Less than SSLC /SSLC /PUC / Graduate /Post-Graduate /any other information
- 19) Guardian's Name (only if Father is deceased):
- Relationship :
- Profession of Guardian :

20) a) Official Address (Workplace address) of the applicant :

Pin :

Phone :

Email :

b) Permanent Address of the applicant :

Pin :

Phone :

Email :

21) Location of residence (tick the appropriate) : Rural / Urban

22) Details of Aadhar : *Upload attested copies (gazetted officer/ Principal/ HOD with appropriate seal). Self attestation is not acceptable*

a) Aadhar Number :

b) Name as in Aadhar :

c) Address as in Aadhar :

23) Name and Address of
Local Guardian (if any) :

Pin :

Phone :

Email :

24) Blood Group :

25) Identification mark :

26) References: *(At least two person holding responsible positions and not related to the Applicant)*

I) Name :

Address :

Phone :
 Email :
 Fax :
 II) Name :
 Address :
 Phone :
 Email :
 Fax :

A) Details of academic qualifications : NOTE: Please upload attested copies (gazetted officer/ Principal/ HOD with appropriate seal) of statement of marks in support of the above details. Self attestation is not acceptable

1. S.S.L.C Secondary School Leaving Certificate (*Upload marks card attested by (gazetted officer/ Principal/ HOD with appropriate seal). Self attestation is not acceptable*)

- Year of Joining :-
- Year of Passing:-

2. P.U.C Higher Secondary (*Upload marks card attested by (gazetted officer/ Principal/ HOD with appropriate seal). Self attestation is not acceptable*)

- Year of Joining:-
- Year of Passing:-

3. Graduate (*Upload semester wise and consolidated marks card, Degree certificate attested by (gazetted officer/ Principal/ HOD with appropriate seal). Self attestation is not acceptable*)

- Subject (Specialty):-
- Year of Joining :-
- Year of Passing :-
- Institution Studied :-
- University :-
- Percentage of Marks Obtained:-

4. Postgraduate degree (i.e., Specialty (Subject) : MA, MSc, MCom, MBA, MDS, MD, MS, MPT, MPharm) *Upload semester wise and consolidated marks card, Degree certificate; attested by gazetted officer/ Principal/ HOD with appropriate seal). Self attestation is not acceptable*

Subject (Specialty) for example: MA -History, MSc -Chemistry, MDS -Prosthodontics, MD -Medical Biochemistry, MPT -Neuro, MPharm- Pharmacognosy

- Subject (Specialty):-
- Year of Joining :-
- Year of Passing :-
- Institution Studied :-
- University :-
- Percentage of Marks / CGPA obtained :-

NOTE: a) If the final marks is in CGPA, an University document where the formula for conversion to percentage of marks is specified should be also

Uploaded.

5. Any other Additional Qualification (*Upload marks card and certificate attested by (gazetted officer/ Principal/ HOD with appropriate seal. Self attestation is not acceptable)*)

UGC/CSIR/ICMR/DBT/DOE/AYUSH/GATE/KSET/SLAT/GPAT/MPhil qualified)

- Specialty :-
- Year of Joining:-
- Year of Passing:-
- Institution Studied:-
- University:-
- Percentage of Marks Obtained:-

6. No Objection certificate from present employer if an employee: (**Upload original certificate**)

Internal Part time from the Head of the Department, Dean/Principal of the institute and

External Part time from the Dean/Principal of the Institute

B.) To be filled by applicants who are currently employed by institutes not affiliated to Yenepoya (Deemed to be University)

NOTE: The department in which the external part time candidate is working should have a PG program in the subject or the Institute should have a research centre otherwise they are not eligible to apply for the PhD program

a. Name of the Institute:

d. Address of the Institute:

- e. Category of the Institute where the applicant is employed:(tick (✓)only the appropriate)

Medical College/ Dental College/ Nursing College /Physiotherapy /
Pharmacy/Basic Sciences / Allied Health Professions/ Ayurveda College/
Homeopathy College/ Naturopathy College / Arts and Social Science /
Commerce and Management / Engineering and Technology

- f. Whether institute within India /Out side country (if so name the country)

- g. Whether institute is a government organization/ not government organization:

- h. Does the institute where the applicant is working have a post graduate program in the department the applicant proposes to work Yes/ No
☐
If yes, mention the year in which the program was initiated.

C.) Faculty from Y(DU) who have not completed one year of service but wish to join a part time Ph.D programme have to submit hard copy of the undertaking to the HR department (format is provided by HR department you may contact HR) and a Xerox copy should be submitted along with application. (Undertaking should be on bond paper and notarized)

Date of joining :

Name of the college from Yenepoya (Deemed to be University) :

Applicant + Registration fee Rs. 3500/-(Non- Refundable)

NOTE: Cash/ cheques /DD's are not accepted.

Link for Ph. D. application fee payment :- <https://rzp.io/rzp/pTYfxMI>

Details of the application fee payment (after payment of the application fee) (upload fee receipt)

- a) Name of the account holder from where the money is transferred:

Ms. / Mr. /Dr. _____

- b) Reference number:

- c) Date of the money transfer:

DECLARATION BY THE APPLICANT

I wish to apply for admission to the Ph.D. Program of Yenepoya (Deemed to be University), Mangalore, as _____ (**Full-time / Internal Part-time/External Part-time**) scholar, *subject* (**which the work is proposed**) in _____ and I declare that to the best of my knowledge and belief, the above particulars are true. I agree that the admission is at the sole discretion of the management.

I further agree, if admitted, to conform to the rules and regulations at present in force or that may thereafter be made for the administration of the college and hostel. I undertake, so long as I am a student of the university, I will not do anything unworthy of a student or anything that will interfere with the orderly working and discipline.

If I am joining as a full-timer and currently working in any institute, I will resign from the current job and join as full timer.

Place : _____

Date : _____

Applicant's E-Signature

(Kindly submit the completed application with all the necessary documents as given in the check list and tick (✓) against 'yes' in the check list if the document is submitted

CHECKLIST OF DOCUMENTS TO BE SUBMITTED

1 recent passport size photo to be pasted	: Yes/ No
Attested copy of the domicile certificate/Passport copy	: Yes/ No
Birth, Category, Aadhar copy	: Yes/ No
Attested copy of SSLC and PUC marks cards	: Yes/ No
Attested copy of Graduate degree certificate and marks cards	: Yes/ No
Attested copy of Postgraduate degree certificate and marks cards	: Yes/ No
Fees payment receipt (INR 3,500/-)	: Yes/ No
No objection certificate from present employer	: Yes/ No

Application is forwarded by (signature and seal)

Internal Part time: Head of Department, Dean/Principal from the institute: Yes/ No

External Part time : Dean/Principal of Institution from the institute : Yes/ No

Online/Offline Entrance Examination

Syllabus for the subject is uploaded on the Yenepoya (Deemed to be University) website

Date	:	November 11, 2026
Type of Questions	:	Questions with multiple choice answers.
Number of questions	:	60
Total Marks	:	60
Research Methodology	:	30
Subject specific	:	30 (Syllabus for the subjects is uploaded on the Yenepoya (Deemed to be University) website)

FOR OFFICE USE ONLY

Application completed is received on:

Checked by :

Registration No :

Receipt No :

Calendar of Events of January 2027 batch

Sl. No.	Name of the Events	Date of the Events
1.	Call for the applications	August 24, 2026
2.	Last date for submission of applications	September 30, 2026
3.	Online/Offline Entrance examination	November 11, 2026
4.	Announcing result of entrance examination	November 20, 2026
5.	Interview (Preliminary)	November 26, 27, and 28, 2026
	Final Ph.D. Admission Committee Interview	December 10 – 12, 14, 15, 16 and 17 2026 (Tentative dates)
6.	Documents verification date	January 14 and 15 , 2027
7.	Orientation Day	January 21, 2027
8.	Course work start	January 22, 2027

FORMAT FOR THE PROPOSED BROAD AREA OF WORK FOR Ph.D PROGRAM

The proposal should be made using this format. Please do not fill the details in this page

(To be submitted by online with applicant signature with date)

Name of the Applicant :

Official Address :

Permanent Address :

Subject in which the work is proposed :

Proposed title of the research :

Introduction/background (Present the literature survey in brief and the significance of the problem in simple terms leading to the proposed aim and objectives of the proposed work)

Proposed Aim :

Proposed Research question, Objectives, hypothesis:

Novelty and Social relevance of the work :

Methods (Outline the experiments that you will use to test your hypotheses):

Proposed timeline (Summarize your work plan and milestones for completion of your project)

Clearance certificates, Health & Safety Requirements (list the permits that are required for the study, e.g., human ethics, animal ethics, biosafety permission, validation of tools if any, etc.)

NO SAMPLE COLLECTION / DATA COLLECTION CAN BE DONE TILL THE START OF THE PROJECT.

PROBABLE REQUIREMENTS: Equipment needed, Budget estimate

Signature of the applicant: _____ Date : _____



YENEPOYA
Deemed to be University

(Accredited by NAAC with A+ Grade | Recognized by UGC | Member of Association of Indian Universities)

Doctor of Philosophy (Ph.D.)

**ADMISSIONS
OPEN SOON..**

Jan
2027
Batch



www.yenepoya.edu.in

Research Beyond Boundaries. Innovation Beyond Imagination.

"Empowering scholars to create knowledge that transforms healthcare, society, technology, and the world."

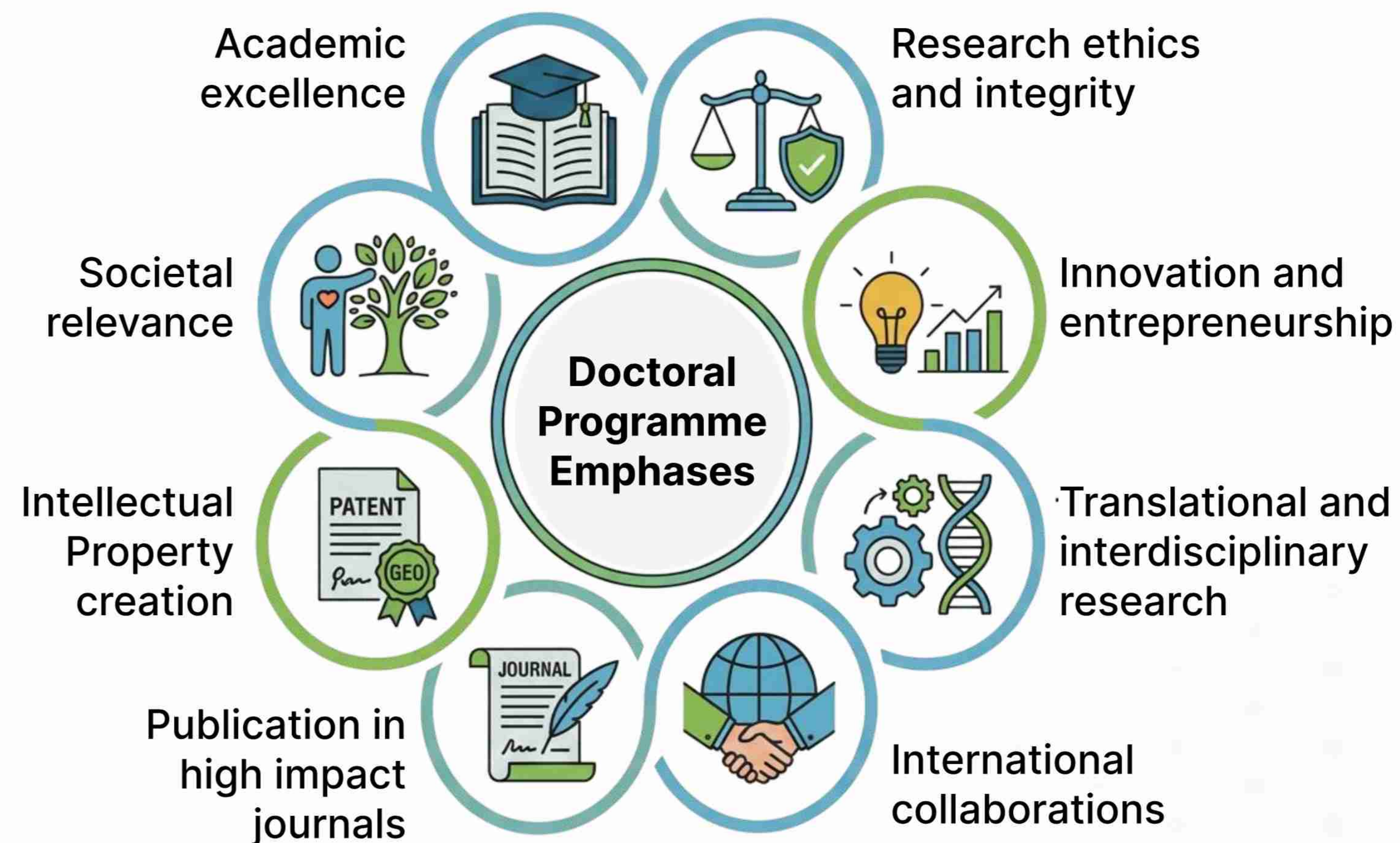
Why Pursue Your Ph.D. at Yenepoya?

- ✦ Multidisciplinary Research Ecosystem
- ✦ World-Class Research Facilities
- ✦ Distinguished Research Supervisors
- ✦ International Collaborations
- ✦ Innovation & Intellectual Property Support
- ✦ State-of-the-Art Laboratories
- ✦ Vibrant Research Culture
- ✦ Ethical & Impactful Research



Welcome to a Community of Researchers, Innovators and Changemakers

Research at Yenepoya goes beyond knowledge, pursuing solutions that improve lives. Our Ph.D. programme is designed to nurture curiosity, creative thinking, and scientific integrity across diverse fields. We empower scholars to make meaningful contributions, addressing local challenges with global impact.



You will not merely earn a doctoral degree—you will become part of a research community committed to advancing knowledge and improving the future.



"Every discovery begins with a question. Every innovation begins with a researcher."

Why Choose Yenepoya?



A University Built on Research Excellence

At Yenepoya, research is integrated into every aspect of academic life. Our doctoral scholars work in an environment that promotes innovation, collaboration, and real-world impact.



Interdisciplinary Research Opportunities

Collaborate across medicine, dentistry, pharmacy, nursing, allied health sciences, engineering, management, life sciences, public health, humanities, and emerging interdisciplinary domains.



Global Perspective

Benefit from national and international collaborations, joint research initiatives, academic partnerships, and opportunities to engage with leading researchers worldwide.



Research-Focused Learning Environment

Work alongside experienced faculty members who are recognized nationally and internationally for their research contributions.



Comprehensive Scholar Support

Receive guidance throughout your doctoral journey—from research proposal development and coursework to publication, thesis submission, and successful completion of your Ph.D



Advanced Research Infrastructure

Access sophisticated laboratories, modern instrumentation, simulation centres, digital libraries, research software, and specialized facilities that support high-quality research.



Strong Research Ethics

Develop responsible research practices through institutional ethics committees, research governance frameworks, plagiarism screening, and scientific integrity training.



Innovation & Entrepreneurship

Transform research into innovation through support for patents, technology transfer, start-ups, incubation, and industry collaborations.

"Research at Yenepoya is driven by curiosity, strengthened by collaboration, and measured by impact."

What Makes Yenepoya Different?

- ✦ Outcome-Oriented Research
- ✦ International Exposure
- ✦ Ethical Research Practices
- ✦ Research with Social Impact
- ✦ Multidisciplinary Collaboration
- ✦ Innovation & Intellectual Property Support
- ✦ Student-Centred Research Environment
- ✦ Experienced Research Supervisors



Program Outcome

- ✦ No. of Currently Recognised Guides : 195
- ✦ No. of Ph.D. scholars Registrations : 664
- ✦ No. of Ph.D.s Ongoing : 435
- ✦ No. of Ph.D.s Awarded : 229
- ✦ No. of Publications : 512
- ✦ No. of Patents Applied : 02
- ✦ No. of Patent Granted : 13
- ✦ No. of Patent Published : 14
- ✦ No. of Collaborations : 67
- ✦ No. of Workshops : 23



Research that Creates Impact

Our Research Ecosystem

Biomedical & Clinical Research

Advancing healthcare through innovative diagnostics, therapeutics, precision medicine, regenerative medicine, and translational research.

Pharmaceutical & Drug Discovery Research

Developing novel therapeutic approaches, drug delivery systems, pharmaceutical sciences, pharmacovigilance, and clinical pharmacy research.

Engineering & Emerging Technologies

Exploring artificial intelligence, biomedical engineering, data science, digital health, healthcare technologies, and interdisciplinary innovation.

Public Health Research

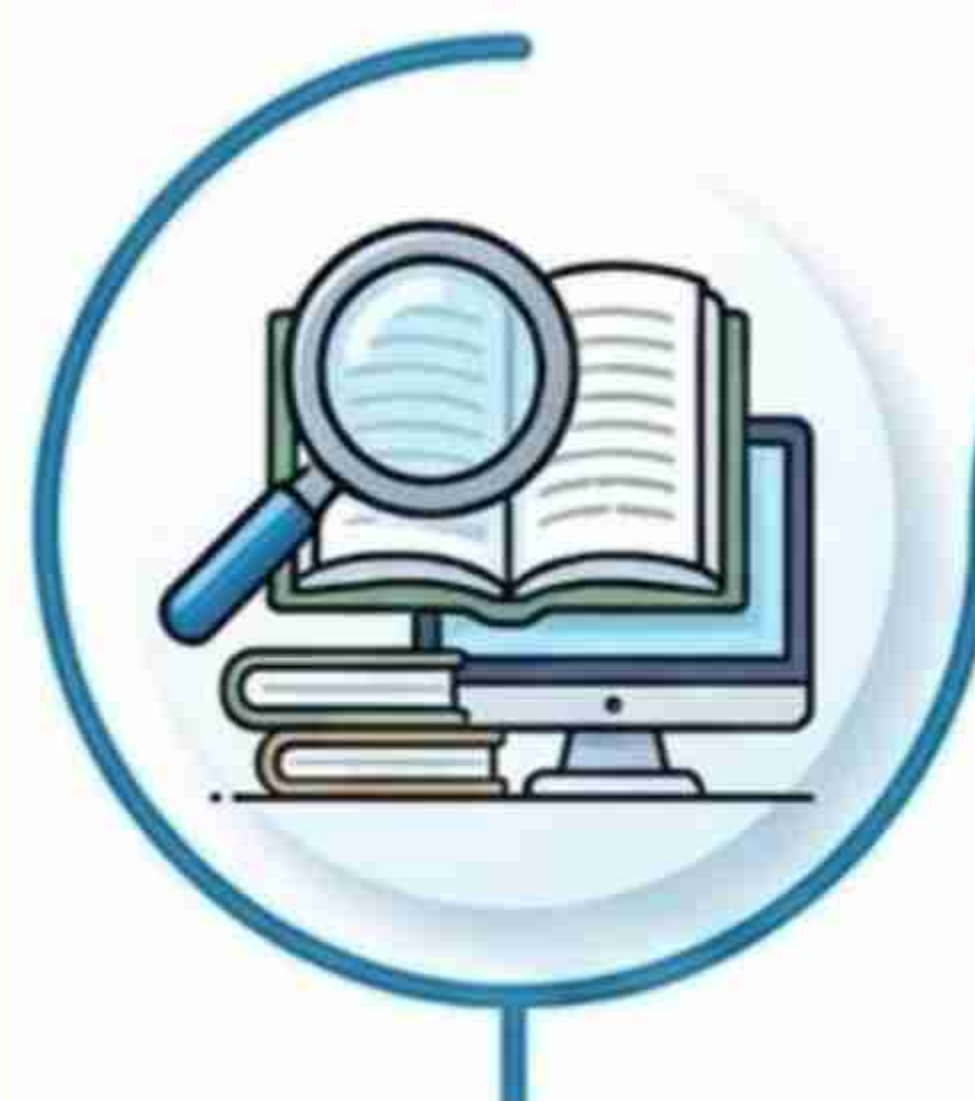
Improving population health through evidence-based research in epidemiology, health promotion, disease prevention, health systems, and policy.

Allied Health & Rehabilitation Research

Enhancing quality of life through research in physiotherapy, occupational therapy, speech and hearing sciences, medical laboratory sciences, imaging technology, and rehabilitation.

Social Sciences & Humanities

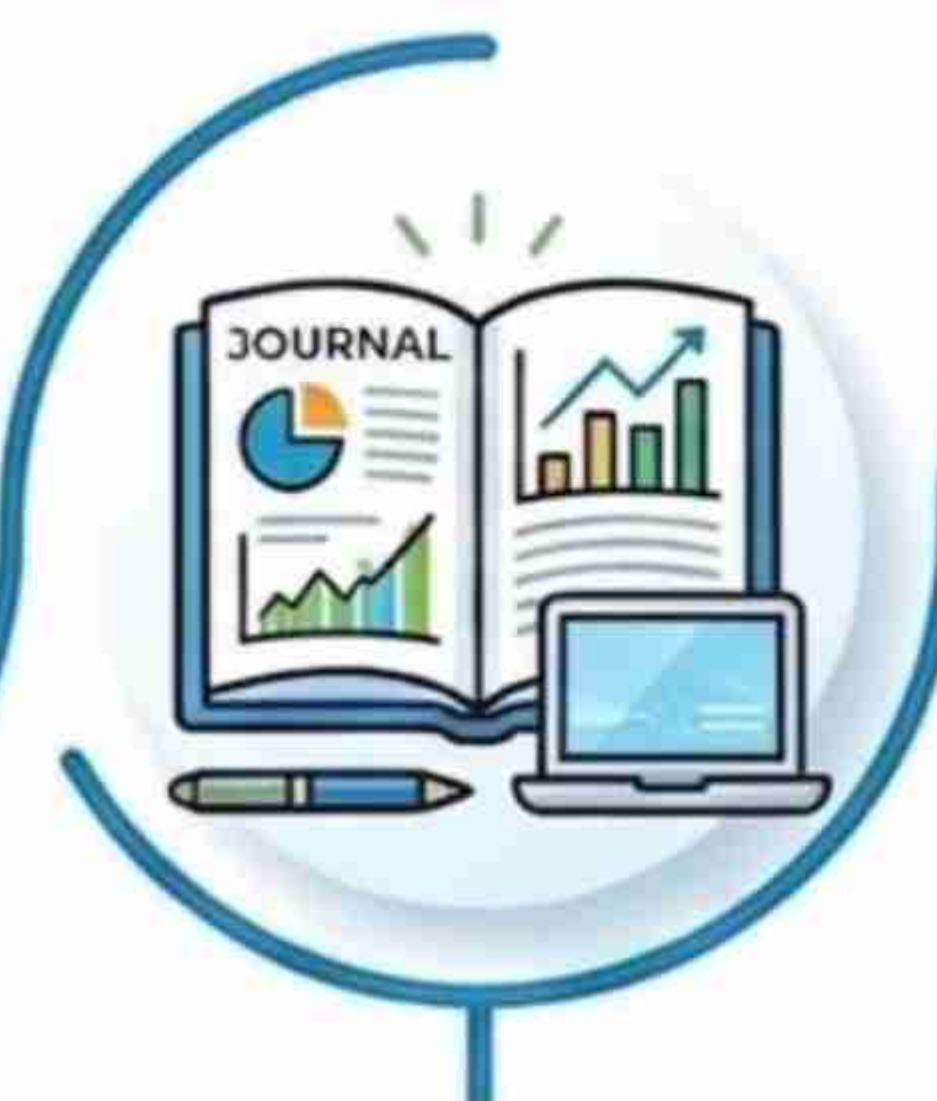
Investigating societal challenges, education, management, psychology, communication, and community development through impactful research.



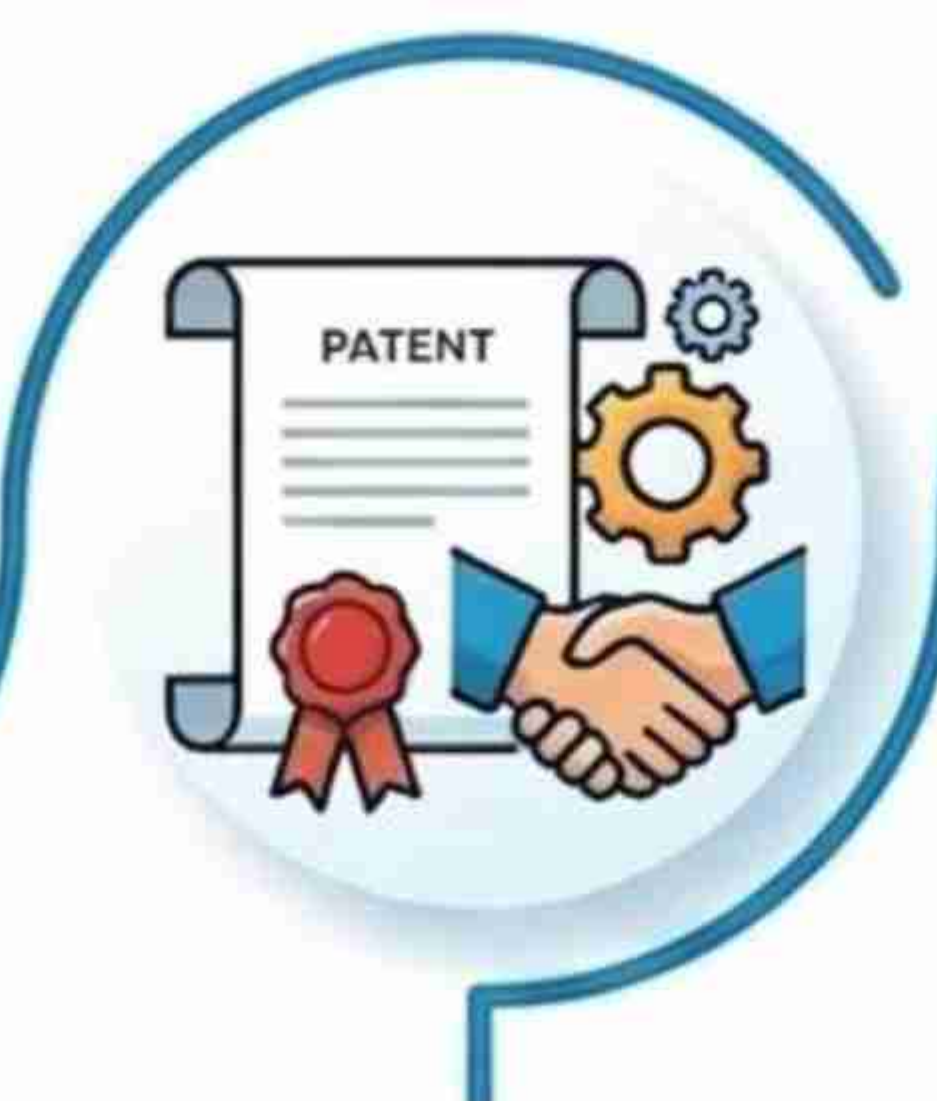
1. RESEARCH:



2. INNOVATION:



3. PUBLICATION:



4. PATENT:



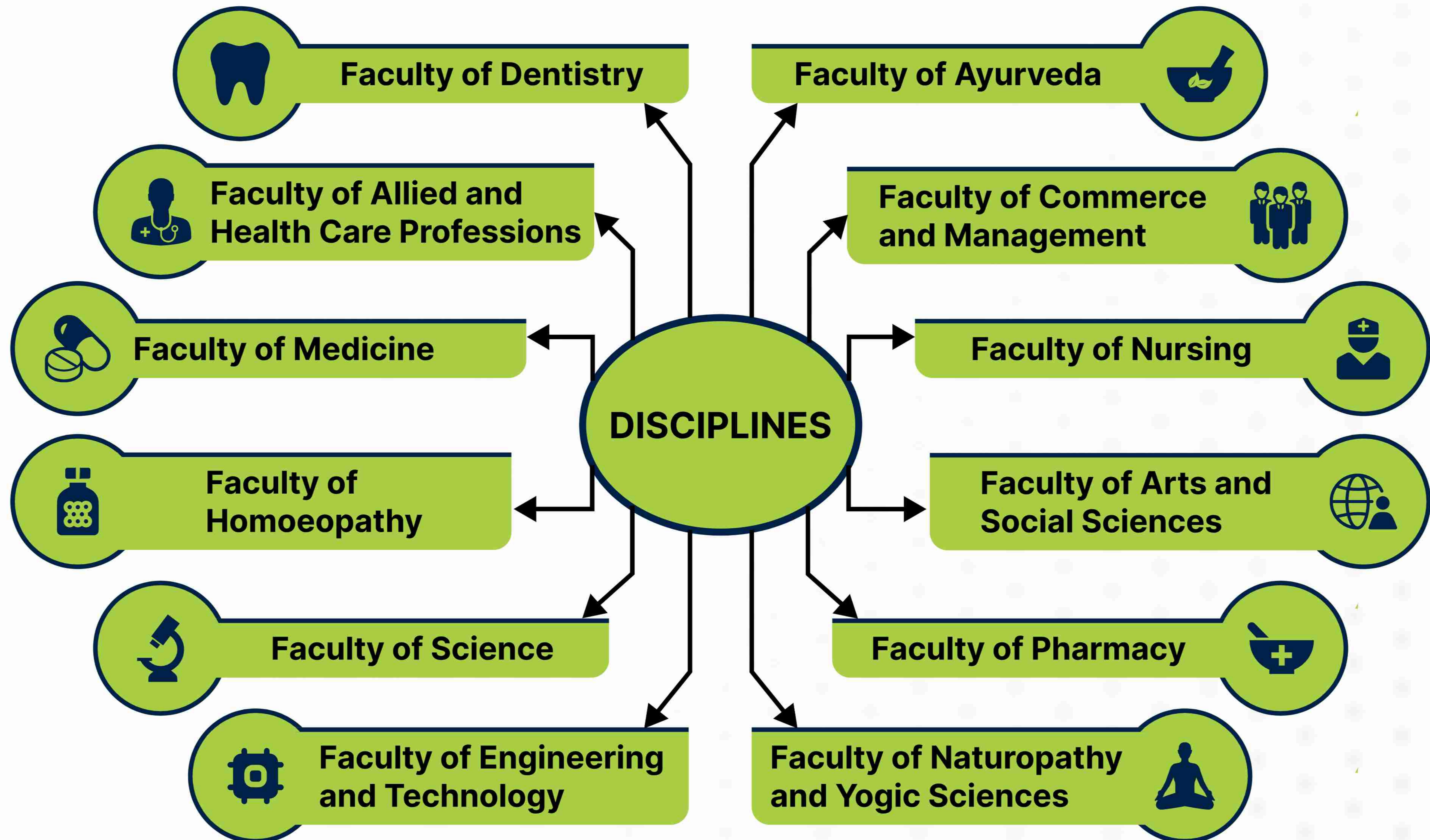
5. COMMUNITY
IMPACT:

Our Vision

To cultivate a vibrant research ecosystem that generates knowledge, inspires innovation, and contributes meaningfully to national and global development.



Research Opportunities



Who Can Apply?

Route 1:

Master's Degree Qualification

Candidates who have completed:

A **2-year Master's Degree** after a **Bachelor's Degree**

OR

A **1-year Master's Degree** after a **4-year Bachelor's Degree**

Route 2:

Four-Year Bachelor's Degree Qualification

Candidates possessing a four-year Bachelor's Degree with an outstanding academic record may apply as per prevailing University and regulatory guidelines.

Categories of Admission

Full-Time Ph.D.

For candidates who intend to pursue research on a full-time basis under the guidance of an approved Research Supervisor.

Part-Time Ph.D.

For working professionals who can devote adequate time to research while continuing employment, subject to University regulations and submission of a No Objection Certificate from the employer.

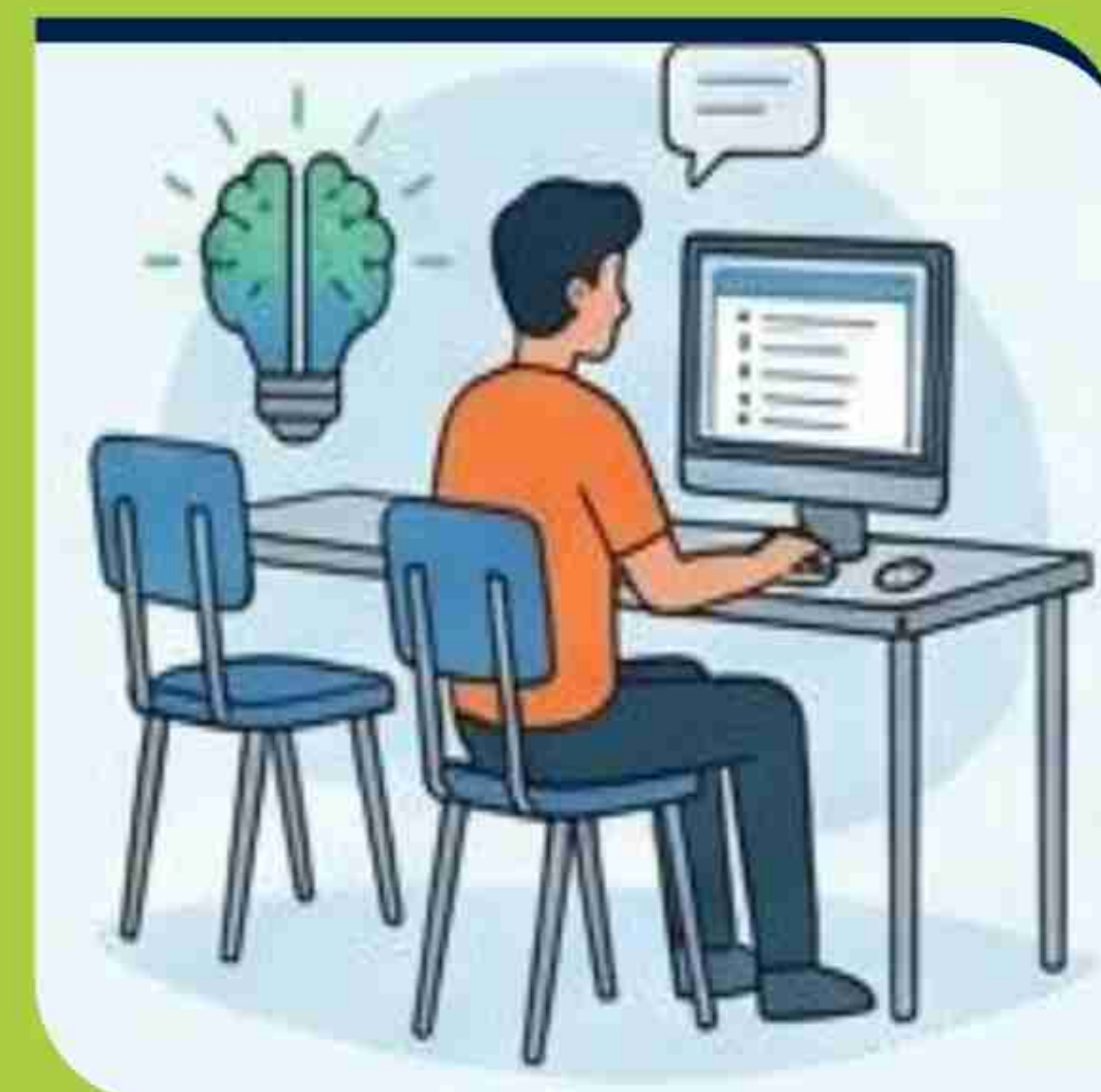


Your Journey to Becoming a Yenepoya Research Scholar



Step 1
Online Application

Step 2
Eligibility Verification



Step 3
Ph.D. Online/Offline
Entrance Examination

Step 4
Research Proposal



Step 5
Selection and
Admission

Step 6
Allocation of
Research Supervisor



Step 7
Registration and
Coursework

Admission Philosophy

At Yenepoya, selection is not merely based on academic performance. Equal importance is given to:

- ✦ Research Potential
- ✦ Commitment to Excellence
- ✦ Innovation Capability
- ✦ Interdisciplinary Thinking
- ✦ Ethical Research Mindset



Excellence in Research Begins with Integrity



Academic Integrity

- Conduct original research
- Report findings honestly
- Maintain accurate research records
- Acknowledge contributions appropriately
- Follow ethical research practices



Ethical Approval

Research involving:

- Human participants
- Patient data
- Biological samples
- Animal studies
- Community interventions



Plagiarism Policy

- All work submitted is original.
- Sources are properly cited.
- Appropriate referencing styles are followed.
- Similarity levels comply with University and regulatory requirements.



Intellectual Property Rights (IPR)

- Identify patentable innovations
- Protect intellectual property
- Consult institutional IPR experts
- Participate in technology transfer initiatives



Research Misconduct

- Fabrication of data
- Falsification of results
- Plagiarism
- Duplicate publication
- Unauthorized authorship claims
- Manipulation of images or research findings
- Misrepresentation of data



Responsible Use of Artificial Intelligence

- Researchers remain fully responsible for all submitted work.
- AI-generated content must not replace original scholarly contributions.
- Research data, analysis, and conclusions must remain scientifically valid and independently verified.

Researcher's Pledge

"I will pursue knowledge with honesty, conduct research responsibly, respect ethical principles, acknowledge the contributions of others, and strive to create knowledge that benefits society."



Empowering Discovery Through Advanced Research Infrastructure

Research Infrastructure + Mentorship + Innovation = Impact

Digital Library Resources

Extensive access to:

- International journals
- E-books
- Scientific databases
- Citation tools
- Research repositories

supports evidence-based research and scholarly writing.

Research Methodology Support

Scholars benefit from:

- Research methodology workshops
- Scientific writing programmes
- Statistical consultation
- Research design support
- Publication mentoring

Collaborative Research Environment

The University promotes:

- Interdisciplinary collaboration
- Multi-institutional projects
- Industry partnerships
- Community-engaged research
- International collaborations

Central Research Facilities

Advanced Research Laboratories

State-of-the-art laboratories support research across:

- ✦ Biomedical Sciences
- ✦ Clinical Research
- ✦ Pharmacy
- ✦ Biotechnology
- ✦ Public Health
- ✦ Engineering and Technology

Innovation & Intellectual Property Support

Researchers receive guidance on:

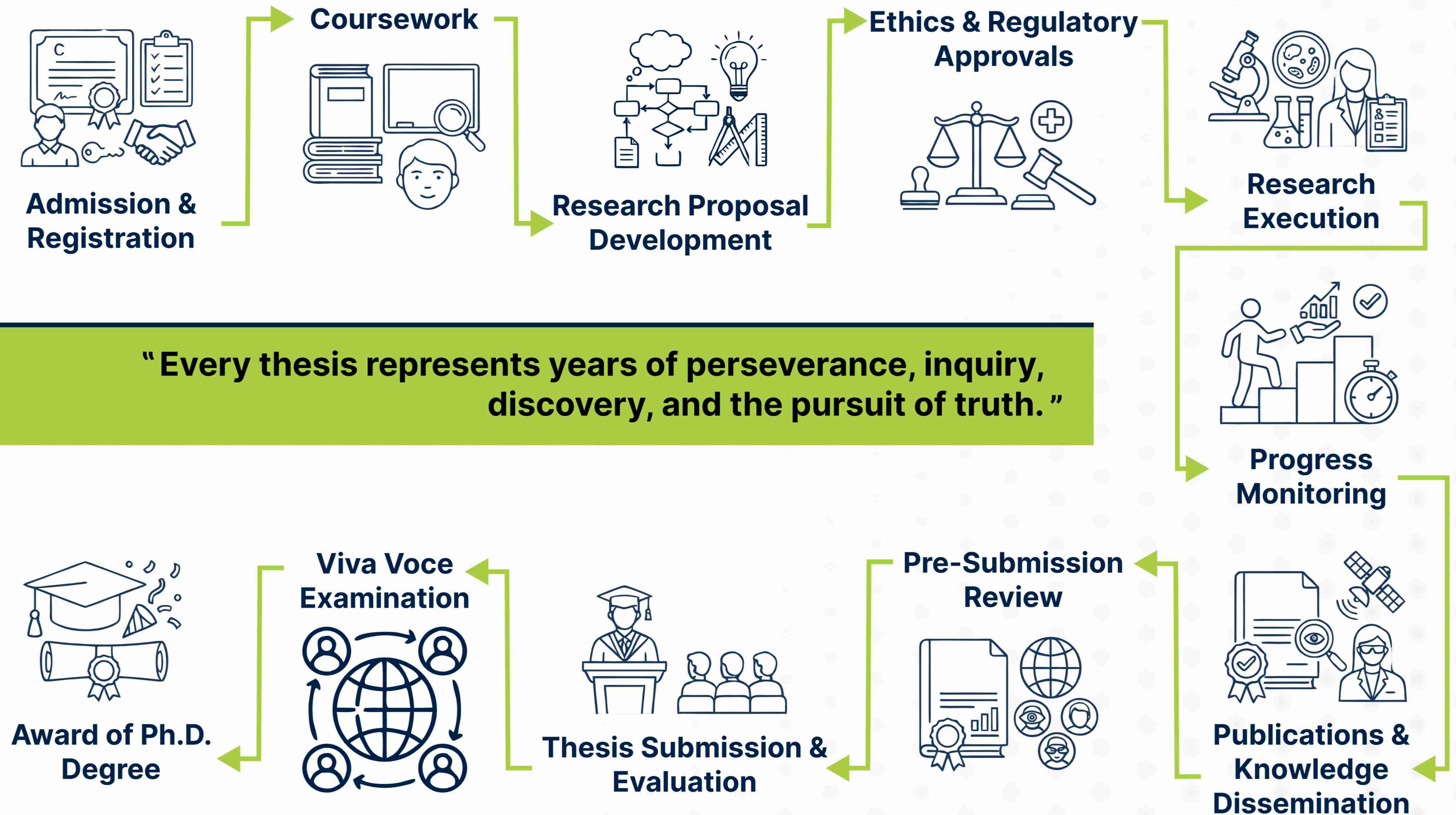
- Patent filing
- Intellectual property protection
- Technology transfer
- Entrepreneurship
- Innovation development

Institutional Ethics Committees

Dedicated ethics review systems ensure that research involving humans, animals, biological materials, and communities is conducted responsibly.



From Scholar to Research Leader



An Ecosystem Designed for Your Success

Research Capacity Building

To help scholars excel as independent researchers, the University regularly organizes:

- Research methodology workshops
- Scientific writing and publication workshops
- Biostatistics and data analysis training
- Reference management sessions
- Grant writing and research proposal development
- Intellectual Property Rights (IPR) awareness programmes
- Entrepreneurship and innovation workshops

Research Communication

Scholars are encouraged to actively engage with the scientific community through:

- National and international conferences
- Scientific seminars
- Guest lectures
- Journal clubs
- Research colloquia
- Interdisciplinary research forums

Such opportunities enhance academic visibility, foster collaboration, and strengthen professional networks.

Student Support Services

Doctoral scholars have access to a range of institutional support services, including:

- Digital library resources
- Research software and databases
- Academic counselling
- Information technology support
- Campus health services
- Student welfare initiatives
- Recreational and sports facilities

Innovation and Entrepreneurship

Research with translational potential is encouraged through institutional support for innovation, intellectual property protection, and collaboration with industry and healthcare partners. Scholars with promising ideas are guided toward transforming research outcomes into practical applications that benefit society.

The Yenepoya Doctoral Experience

Learn. Discover.
Collaborate. Publish.
Innovate. Lead.

"Great research is not accomplished alone—it grows through mentorship, collaboration, and a community committed to excellence."



Tentative Admission Timeline

Sl. No.	Name of the Events	Date of the Events
1.	Call for the applications	August 24, 2026
2.	Last date for submission of applications	September 30, 2026
3.	Online/offline entrance examination	November 11, 2026
4.	Announcing result of online/offline entrance examination	November 20, 2026
5.	Interview (Preliminary)	November 26, 27, and 28, 2026
	Final Ph.D. Admission Committee Interview	December 10 – 12, 14, 15, 16 and 17, 2026 (Tentative dates)
6.	Documents verification date	January 14 and 15, 2027
7.	Orientation Day	January 21, 2027
8.	Course work start	January 22, 2027



Frequently Asked Questions

1. Who can apply for the Ph.D. programme?

Candidates who satisfy the eligibility requirements prescribed by the University and applicable regulatory authorities are eligible to apply.

2. Is the Ph.D. programme available in both full-time and part-time modes?

Yes. The University offers full-time and part-time doctoral programmes, subject to fulfillment of the prescribed eligibility criteria and regulations.

3. Is an online / offline entrance examination mandatory?

Eligible applicants may be required to appear for the University online / offline entrance examination unless exempted under the applicable regulations.

4. How are candidates selected?

Selection is based on the University's admission process, which may include eligibility screening, online / offline entrance examination (where applicable), and interview or research interaction.

5. Can working professionals pursue a Ph.D.?

Yes. Working professionals may apply under the part-time category, provided they satisfy the prescribed eligibility requirements and obtain the necessary approvals from their employer, where applicable.

6. How is a research supervisor assigned?

Research supervisors are allocated based on the scholar's area of research, faculty expertise, and availability of approved supervision capacity.

7. Is interdisciplinary research encouraged?

Yes. The University actively promotes interdisciplinary collaboration to address complex scientific, technological, healthcare, and societal challenges.

8. Will I receive guidance in publishing my research?

Scholars receive mentorship in scientific writing, responsible publication practices, and dissemination of research through conferences and scholarly journals.

9. What facilities are available to research scholars?

Research scholars have access to laboratories, libraries, digital resources, research support services, ethics committees, and institutional academic infrastructure relevant to their area of research.

10. Where can I obtain the latest admission updates?

All official announcements, admission notifications, and application details are published on the University's official website.



CONTACT US

Begin Your Research Journey Today

Every significant scientific breakthrough begins with curiosity. Every innovation begins with a question. At Yenepoya (Deemed to be University), we invite you to transform your curiosity into discovery and your ideas into meaningful contributions that improve lives and shape the future.

Whether your aspirations lie in advancing healthcare, developing new technologies, improving public health, strengthening communities, or expanding the frontiers of knowledge, your doctoral journey begins here.

Join a vibrant community of researchers, clinicians, scientists, educators, innovators, and scholars dedicated to creating solutions that matter.

Centre - Ph.D Program

Yenepoya (Deemed to be University)
University Road, Deralakatte ,
Mangaluru – 575018, Karnataka, India



Scan Here

Stay Connected

Follow Yenepoya (Deemed to be University) on its official social media platforms to receive updates on admissions, research achievements, academic events, and innovations.



Telephone:

+91 88677 54493

+91 82422 04668 / 69 / 70 extn 2037



Email:

reachus@yenepoya.edu.in

Admissions@yenepoya.edu.in



Website:

<https://www.yenepoya.edu.in/phd.php>

<https://www.yenepoya.edu.in/>

Ph.D. PROGRAM – JANUARY 2027 BATCH

LIST OF RESEARCH SUPERVISOR WITH AVAILABLE VACANCIES

Sl.No.	Name of the Research Guides under YU	Department/ Subject	Area of expertise	No. of Vacancies
YENEPOYA MEDICAL COLLEGE				
1.	Dr. Jalaluddin Akbar K. C. Professor	Surgical Oncology	-	5
2.	Dr. Amar Rao Assistant Professor	Surgical Oncology	-	2
3.	Dr. Rajesh Krishna Consultant Haematologist/ Associate Professor	Oncology	-	1
4.	Dr. K. Jayapalan Senior Medical Physicist cum RSO	Radiation Oncology, Medical Physics, Radiation Dosimetry and Radiation Imaging	-	1
5.	Dr. U. Suryanarayana Kunikullaya Professor	Radiation Oncology	-	1
6.	Dr. Vijayalakshmi S. Professor	Otorhinolaryngol	-	1
7.	Dr. Shwetha Prabhu Professor	Audiology-Speech Language Pathology	-	2
8.	Dr. Prema Saldanha Professor	Pathology	-	6
9.	Dr. Indira Sathyashankar Puthran Professor	Pathology	Blood Transfusion	7
10.	Dr. Megha Rani N. Professor	Pharmacology	Ethnopharmacology Neuropharmacology Psychopharmacology Ethics Medical education Toxicity studies	2
11.	Dr. Shivarama Bhat Professor	Anatomy	-	1
12.	Dr. Ashwini Shetty Professor	Anatomy	Anatomy, public health, cancer awareness, and preventive screening.	2
13.	Dr. Bhagya B.Sharma Deputy Director	Environmental Science	-	1

14.	Dr. Muhammad Nasir Ahmed Associate Professor	Forensic Medicine and Toxicology	-	1
15.	Dr. Abhay Nirgude Professor	Community Medicine	-	2
16.	Dr. Akshaya K. M. Professor	Community Medicine	Community Medicine, Public Health, Operational Research, Tuberculosis, Maternal and Child Health	1
17.	Dr. Vidya Pai Professor	Microbiology	-	1
18.	Dr. Amar Sunil Lobo Associate Professor	Microbiology	-	3
19.	Dr. Faseela T. S Associate Professor	Microbiology	-	1
20.	Dr. Nivedita L Rao Professor	Biochemistry	Saliva based diagnostics, Serum fluorescent advanced glycation end products and vascular complications in diabetes, stroke, ESRD, Nutrition and healthy lifestyle Atherogenic lipid indices and CVD Cell-calcium signalling in health and disease	2
21.	Dr. Shaheena Yasir Associate Professor	Biochemistry	-	1
22.	Dr. Shobith Bangera Professor	Physiology	-	1
23.	Dr. B. Kalpana Professor	Physiology	-	1
24.	Dr. Shankar Narayana P. Professor	Anaesthesia	-	7
25.	Dr. Anil Kakunje Professor	Psychiatry	-	1
26.	Dr. Rashmi Jain Professor	Ophthalmology	-	3
27.	Dr. Sheetal Savur Professor	Ophthalmology	-	1
28.	Dr. Vidya Hegde Professor	Ophthalmology Medical Education	-	1
29.	Dr. Uma Kulkarni Professor	Ophthalmology	Ophthalmology, Ethics	2
30.	Dr. Salma Suhana Associate Professor	Neurology	Stroke Epilepsy Demyelinating disorder Peripheral neuropathy Parkinsons disease	2
31.	Dr. Altaf Khan Professor	Urology	-	7

32.	Dr.Mohammed Guthigar Professor	Social Work	-	1
33.	Dr. Gladys Rida Lobo Associate Professor Stage II	Humanities and social sciences	Women & child welfare, Medical & Psychiatric social work	1
34.	Dr. Rajesh V. Professor	Pulmonary Medicine Respiratory Medicine	-	1
35.	Dr. Mamatha Pramod Kumar Assistant Professor	Library and Information Science	-	2

YENEPOYA DENTAL COLLEGE

36.	Dr. Sandeep Shetty Professor	Orthodontics	Orthodontics	3
37.	Dr. Rachana Prabhu Professor	Oral Medicine and Radiology	-	2
38.	Dr. Vinita Bloor Additional Professor	Periodontology	-	2
39.	Dr. Mohammed Hasan Sarfaraz Professor	Prosthodontics	Oral Implantology and Prosthodontics.	2
40.	Dr. Sanath Shetty Professor	Prosthodontics	-	1
41.	Dr. Mallika Shetty Additional Professor	Prosthodontics	-	1
42.	Dr. Rajesh Shetty Professor	Prosthodontics	-	1
43.	Dr. Jagadish Chandra Professor	Oral and Maxillofacial Surgery	-	2
44.	Dr. Arvind Rao H. T. Additional Professor	Oral & Maxillofacial Surgery	Trauma, Tumors eyst, pathology. Orthognathic surgery	3
45.	Dr. Jayaprakash K. Reader	Dental Materials	Dental Materials, Biomaterials, Corrosion studies, Mechanical, charecterizationhealthcare materials	6
46.	Dr. Sowmya Reader	Dental Materials	Dental Materials, Dental Biomaterials Polymers Antimicrobial Monomers Metallurgy, Biological, Mechanical, and Physical Characterizations of Dental Materials, Smart and Responsive Materials	2

YENEPOYA NURSING COLLEGE

47.	Dr. Leena K.C. Professor	Community Health Nursing	-	2
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48.	Dr. Renita Priya D' Souza Associate Professor	Child Health Nursing	-	3
49.	Dr. Priya Reshma Aranha Professor	Child Health Nursing	-	2
50.	Dr. Benazeera Associate Professor Stage -1	Child Health Nursing	Paediatric Nursing, Play Intervention Adolescent health, Neonatal Nursing	1
51.	Dr. Binsha Pappachan C. Professor	Mental Health nursing	-	2
52.	Dr. Viji Prasad C. Associate Professor Stage -1	Psychiatric Nursing	Psychiatric nursing Counselling, Psycho-oncology	2
53.	Dr. Hezil Reema Barboza Associate Professor -1	Medical Surgical Nursing	-	1
54.	Dr. Anju Ullas Associate Professor	Medical Surgical Nursing	Medical Surgical Nursing	2
55.	Dr. Gireesh G. R. Professor YNC	Medical Surgical Nursing	Medical Surgical Nursing Sub speciality-Oncology Nursing	6
YENEPOYA RESEARCH CENTRE				
56.	Dr. Rekha P.D. Professor	Basic Science	-	2
57.	Dr. Yashodhar P. Bhandary Professor		-	1
58.	Dr. Shankar Prasad Das Professor		-	1
59.	Dr. Suparna Laha Associate Professor		-	2
60.	Dr. Rajesh P. Shastry Associate Professor		-	1
61.	Dr. R.C.Koumar Associate Professor		Molecular Cell Biology, Cancer Biology and Epigenetics	1
62.	Dr. Bhagya N. Associate Professor		Phytochemistry, Bioprospecting, cancer signalling	2
63.	Dr. Arnab Datta Associate Professor		-	2
64.	Dr. Bhagwan Rekadwad Associate Professor		-	1
65.	Dr. Asif Hameed Associate Professor		-	1

66.	Dr. Mohan Babu Appaiahgari Associate Professor - Stage I		Virology, Vaccine Research, Antiviral Therapeutics, Applied Research & Platform technologies	2
67.	Dr. Srinath M. Baliga Associate Professor - Stage I		1	2
68.	Dr. Rajesh Kumar Kar Assistant Professor - Stage III		Epilepsy, rare brain genetic disorders, blood cancer, genomics, transcription regulation and noise in gene expression, yeast genetics, cellular heterogeneity and carbon metabolism.	2
69.	Dr. B. K. Sarojini Professor		-	1
70.	Dr. Abhitaj Jayanandan Assistant Professor		-	3
71.	Dr. Anuroopa G. Nadh Assistant Professor		-	3
72.	Dr. Inamul Hasan Madar Associate Professor Stage – 1		-	4
73.	Dr. Archana G. Assistant Professor		-	2

YENEPOYA PHYSIOTHERAPY COLLEGE

74.	Dr. Smitha D. Additional Professor	Physiotherapy	Neuro-Physiotherapy , Hand, cognitive rehabilitation, Quantitative studies, Mixed method studies	2
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YENEPOYA ALLIED AND HEALTH CARE PROFESSIONS

75.	Dr. Mamatha Kunder Associate Professor - Stage I	Biochemistry	Proteases-antiproteases, Diabetes and its complications	1
76.	Dr. Deeksha K. Assistant Professor	Basic Science	Cell and molecular biology Basic research in Ophthalmology	2

YENEPOYA HOMEOPATHY MEDICAL COLLEGE

77.	Dr. Kurian P. J. Professor	Repertory	Homeopathic Pathogenetic Trials; Clinical and Preclinical Research; Research Methodology and Quantitative Analysis; Artificial Intelligence and Health Informatics; Software Development and Scientific Computing. Special interests: Jaccard Similarity Index, Noise Index, Cosine Similarity, sensitivity analysis, AI-assisted remedy identification, and research software development.	2
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YENEPOYA PHARMACY AND RESEARCH CENTRE

78.	Dr. Mohammed Gulzar Ahmed Professor		Novel DRUG delivery system	1
79.	Dr. Ayesha Sultana Professor	Pharmaceutics	Novel drug delivery systems	2
80.	Dr. Atiqulla Shariff Associate Professor	Pharmacy Practice Clinical Pharmacy	Pharmacotherapeutics Pharmacovigilance Drug use outcomes Pharmacoepidemiology Pharmacoeconomics Community Pharmacy Drug utilization studies Medication Adherence	3
81.	Dr. Prajitha Biju Assitant Professor- Grade III	Pharmaceutics	-	2

YENEPOYA INSTITUTE OF ART, SCIENCE, COMMERCE AND MANAGEMENT

82.	Dr. Naveen Kumar K. Assistant Professor – 1	Management	-	1
83.	Dr. Sumangala Rao Associate Professor - II	Microbiology	-	2
84.	Dr. Chandrashekara Kumar B Associate Professor - II	Chemistry	Organic chemistry	2
85.	Dr. Sharath Kumar Associate Professor	Chemistry	Physical, Organic and Structural Chemistry	2
86.	Dr. Sareen Sheikh Associate Professor - Grade II	Chemistry	Polymer Chemistry, Polymer Biocomposites and nanocomposites, and Biomaterials.	3
87.	Dr. Rammya Molu K. Assistant Professor – 1	Food Science and Nutrition	-	2
88.	Dr. Ashwini Kundar Assistant Professor - II	MBA	-	1
89.	Dr. Anisa Anjum Malik Assistant Professor - II	Food Science and Nutrition	Food science and technology, food waste management, complementary foods, food microbiology, food quality control	1
90.	Dr. Anna Associate Professor	Linguistic Studies/English literature	English - Literature/ELT	1
91.	Dr. R. Kaviyarasi Associate Professor	Computer Science	-	2

92.	Dr. Neethu Suraj, Associate Professor – II	Post Graduate Management	-	1
93.	Dr. Razeena Assistant Professor	Commerce	Service Quality, Healthcare Management, Finance, Human Resource Management	4
94.	Dr. Sharmila P. Nayak Assistant Professor	Commerce	Finance area on women studies	4
95.	Dr. Deekshitha Prashanth, Assistant Professor – I	Humanities and Social Sciences	-	2
96.	Dr. Shameer Associate Professor – II	Humanities and Social Sciences	Clinical & counselling psychology, Organizational behaviour	3
97.	Dr. Vasanth Kumar Professor	Humanities	Economics- Agriculture-Rural Economics-rural Banking	2
98.	Dr. Savitha Professor	Humanities and Social Science	Community Mental Health, Mental Health and wellbeing, Adolescent Psychology, Health psychology human behaviour, Geriatric psychology	2
99.	Dr. Shinu Asmy V. S. Assistant Professor - Grade 111	Linguistic Studies/English language teaching	English Language, Teaching, Gender Studies	2
100.	Dr. Kiran Raveendran Assistant Professor	Linguistic Studies/English language teaching	English Literature, Cultural Studies, Film Studies & Gender Studies.	2
101.	Dr. Shalini Assistant Professor	Linguistic Studies/English language teaching	-	2

YENEPOYA SCHOOL OF ENGINEERING AND TECHNOLOGY

102.	Dr. Usman Aijaz N. Associate Professor - Stage II	Computer Science & Engineering	Cyber Security, AIML, Cloud Computing and IOT	6
103.	Dr. Prabhakara B. K. Professor	Computer Science and Engineering	Cloud Computing, Machine Learning Data Analytics, Deep Learning	8
104.	Dr. Mohammed Sidheeque Associate Professor	Computer Science and Engineering	Artificial Intelligence (AI) Machine Learning (ML), Deep Learning Medical Image, Analysis Computer Vision Healthcare AI Quantum inspired AI	6

YENEPOYA AYURVEDA MEDICAL COLLEGE

105.	Dr. Jnanesh Marathe Assistant Professor	Samhita Siddhanta and Sanskrit	Sanskrit	1
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Ph.D. PROGRAM

ACADEMIC CALENDAR

JANUARY 2027 BATCH - JANUARY 2027 – JANUARY 2033 (6 YEARS)

2026-2027

Month	Date	Events
August	24.08.2026	Call for the application
September	30.09.2026	Last date for submission of completed applications
November	11.11.2026	Online/Offline Entrance Examination
	20.11.2026	Announcing result of Entrance Examination
	26.11.2026	Interaction with Research Guide
	27.11.2026	
	28.11.2026	
December	15.12.2026	Meeting of the Research Guides of the January 2027 batch
	10.12.2026	Final PhD Admission Committee Interview (Tentative dates)
	11.12.2026	
	12.12.2026	
	14.12.2026	
January	15.12.2026	Course work reporting day – Verification of documents
	14.01.2027	
	15.01.2027	Orientation programme for the January 2027 batch – provisionally selected full-time and part-time Ph.D. scholars.
	21.01.2027	
	21.01.2027	Date of provisional registration for the January 2027 batch for Ph.D. scholars who have completed all the formalities.
	22.01.2027	Ph.D course work starts for the January 2027 batch
March	17.03.2027	1st Internal Examination Paper II
	18.03.2027	Review of Literature Presentation
May	20.05.2027	2nd Internal Examination Paper II
	21.05.2027	Review of literature presentation
	22.05.2027	Last date of Course Work
June	2nd week	Pre- Ph.D. Examination Paper II – Theoretical Foundation (tentative)
	4th week	Pre- Ph.D. Exam : Evaluation of Paper III presentations
July	2nd week	Announcement of results of Ph.D. coursework examination. Registration for the Ph.D. program of successful candidates is

		confirmed.
	4 th week	Submission of the work proposal synopsis for approval from Research advisory committee (RAC)
August	1 st week	Work proposal synopsis presentation of January 2027 batch
September	Last week	Deadline for submission of the work proposal synopsis approved by RAC, SRB and YUEC
2028		
June	15.06.2028	Deadline for submission of 1 st half-yearly progress report of the duration December 2027 – May 2028 (6 months)
July	1 st week onwards	Review of the 1 st half-yearly progress report Doctoral Adviosry Review Committee presentations, Session III 2028
August	1 st week onwards	Doctoral Adviosry Review Committee presentations, Session IV 2028
December	15.12.2028	Deadline for submission of IInd half-yearly progress report of the duration June 2028 – November 2028 (6 months)
2029		
February	1 st week onwards	Review of the IInd half-yearly progress report Doctoral Adviosry Review Committee presentations, Session I 2029
March	1 st week onwards	Doctoral Adviosry Review Committee presentations, Session II 2029
June	15.06.2029	Deadline for submission of IIIrd half-yearly progress report of the duration December 2028 – May 2029 (6 months)
July	1 st week onwards	Review of the IIIrd half-yearly progress report Doctoral Adviosry Review Committee Presentations, Session III 2029
August	1 st week onwards	Doctoral Adviosry Review Committee Presentations, Session IV 2029
December	16.12.2029	Deadline for submission of IVth half-yearly progress report of the duration June 2029– November 2030 (6 months)
2030		
January	22.02.2030	Minimum period (3 years) for the full-timer Ph.D. scholars of January 2027 batch is completed
February	1 st week onwards	Review of the IV th half-yearly progress report Doctoral Adviosry Review Committee Presentations, Session I 2030 Pre-colloquium for full-time / part-time Ph.D. scholars who have completed their objectives and recommended by the RAC, in session I and II
March	1 st week onwards	Doctoral Adviosry Review Committee Presentations, Session II 2030
June	14.06.2030	Deadline for submission of V th half-yearly progress report of the duration December 2029 – May 2030 (6 months)

July	1 st week onwards	Review of the Vth half-yearly progress report Pre-colloquium, in session III and IV, for part-time/full time Ph.D. scholars who have completed their objectives and recommended by the RAC Doctoral Adviosry Review Committee Presentations, Session III 2030
August	1 st week onwards	Doctoral Adviosry Review Committee Presentations, Session IV 2030
December	14.12.2030	Deadline for submission of VIth half-yearly progress report of the duration June 2030– November 2030 (6 months)
2031		
January	22.02.2031	Minimum period (4 years) for the Part-timer Ph.D. scholars of January 2027 batch is completed
February	1 st week onwards	Review of the VIth half- yearly progress report Pre-colloquium, in session I and II, forfull time / part-time Ph.D. scholars who have completed their objectives and recommended by the RAC Doctoral Adviosry Review Committee Presentations, Session I 2031
March	1 st week onwards	Doctoral Adviosry Review Committee Presentations, Session II 2031
June	14.06.2031	Deadline for submission of VIIth half-yearly progress report of the duration December 2030 – May 2031 (6 months)
July	1 st week onwards	Review of the VIIth half- yearly progress report Pre-colloquium, in session I and II, for part-time/full time Ph.D. scholars who have completed their objectives and recommended by the RAC Doctoral Adviosry Review Committee Presentations, Session III 2031
August	1 st week onwards	Doctoral Adviosry Review Committee Presentations, Session IV 2031
December	15.12.2031	Deadline for submission of VIIIth half-yearly progress report of the duration June 2031 – November 2031 (6 months)
2032		
January	22.01.2032	Maximum period (5 years) for the full-timer Ph.D. scholars of January 2027 batch is completed
February	1 st week onwards	Review of the VIIIth half- yearly progress report Pre-colloquium, in session I and II, for part-time / full time Ph.D. scholars who have completed their objectives and recommended by the RAC Doctoral Adviosry Review Committee Presentations, Session I 2032
March	1 st week onwards	Doctoral Adviosry Review Committee Presentations, Session II 2032

June	15.06.2032	Deadline for submission of IXth half-yearly progress report of the duration December 2031 – May 2032 (6 months)
July	1 st week onwards	Review of the IXth half- yearly progress report Pre-colloquium, in session III and IV, for part-time / full time Ph.D. scholars who have completed their objectives and recommended by the RAC Doctoral Adviosry Review Committee Presentations, Session III 2032
August	1 st week onwards	Doctoral Adviosry Review Committee Presentations, Session IV 2032
December	15.12.2032	Deadline for submission of Xth half-yearly progress report of the duration June 2032 – November 2032 (6 months)
2033		
January	22.01.2033	Maximum period (6 years) for the part-timer Ph.D. scholars of January 2027 batch is completed
February	1 st week onwards	Review of the IXth half- yearly progress report Pre-colloquium, in session I and II, for part-time / full time Ph.D. scholars who have completed their objectives and recommended by the RAC Doctoral Adviosry Review Committee Presentations, Session I 2033
March	1 st week onwards	Doctoral Adviosry Review Committee Presentations, Session II 2033