

ताळगांव पठार, गोंय - ४०३ २०६ फोन : + ९१ - ८६६९६०९०४८

GU/Acad-Admission/Ph.D./2025/74



(Accredited by NAAC with Grade A+)

**Goa University** 

Taleigao Plateau, Goa - 403 206 Tel: +91-8669609048 Email: registrar@unigoa.ac.in

Website: www.unigoa.ac.in

Date: 08/10/2025

## **NOTIFICATION**

#### Admissions to the Ph.D. Programme-October, 2025-Academic year 2025-2026

Application for seeking admission to the Ph.D. Programme offered at the University Schools and Research Centres/Institutions affiliated to Goa University shall be accepted online from **08 October 2025 to 21 October, 2025**. The list of vacancies in the respective Programmes, along with the names of the Guides and area of research and reservation are given at Annexure-I and Annexure-II respectively.

Admission to the Ph.D. Programme is governed by Ordinance OA-40 of this University which is available on the University website www.unigoa.ac.in. Interested candidates are required to refer to Ordinance OA-40.1 and this Notification for details including the eligibility criteria before applying.

#### **IMPORTANT DATES:**

Commencement of online applications	08/10/2025
Last Date for applying online	21/10/2025
Conduct of Interview	03/11/2025 and 04/11/2025
Declaration of list of Selected Candidates	12/11/2025
Last date of verification of Documents	15/11/2025
Last date of payment of fees	25/11/2025

## 1. ELIGIBILITY:

(i) (a) A candidate who has obtained a 1-year/2-Semester Master's Degree Programme after a 4-year/8-Semester Bachelor's Degree Programme or a 2-year/4-Semester Master's Degree Programme after a 3-year Bachelor's Degree Programme or qualifications declared equivalent to the Master's Degree by the corresponding statutory regulatory body, with at least 55% marks in aggregate or its equivalent grade in a point scale wherever grading system is followed or an equivalent qualification from a foreign educational institution accredited by an Assessment and Accreditation Agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of the educational institution.

or

(b) A candidate seeking admission after a 4-year/8 Semester Bachelor's Degree Programme(Under NEP) should have a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed.

- (c) Candidates who have completed the M.Phil. Programme with at least 55% marks in aggregate or its equivalent grade in appoint scale wherever grading system is followed or equivalent qualification from a foreign educational institution accredited by an Assessment and Accreditation Agency which is approved, recognized or authorized by an authority, established or incorporated under a law in its home country or any other statutory authority in that country to assess, accredit or assure quality and standards of educational institutions, shall be eligible for admission to the Ph.D. Programme.
- (ii) A relaxation of 5% marks or its equivalent grade shall be given for those belonging to SC/ST/OBC (non-creamy layer [NCL])/Person with Disability (PwD), Economically Weaker Section (EWS) and other categories of candidates as per the decision of the Commission from time to time shall be available for (a), (b) and (c) above.
- (iii) The subject of research shall be that which relates to the main branch/ branches of knowledge chosen by the candidate for the Post-Graduate Degree. However, a candidate wishing to conduct research in a subject of an interdisciplinary character shall also be eligible for registration. The applications of such candidates shall be considered by following the procedure set out under OA-40.2.

#### (iv) Ph.D. through Part-time Mode

Ph.D. Programmes through part-time mode shall be permitted, provided all the conditions stipulated below are fulfilled.

A candidate who is employed with any organization has to obtain a NOC from the appropriate authority in the organization where the candidate is employed "No Objection Certificate", clearly stating that:

- (a) The candidate is permitted to pursue studies on apart-time basis.
- (b) Her/his official duties permit her/him to devote sufficient time to research.
- (c) If required, s/he will be relieved from the duty to complete the course work.

# (v) Admission to the Ph.D. Programmes for the October 2025 session is open to the following candidates.

- (a) (I) Candidates who qualify for the fellowship/scholarship in UGC-NET/UGC-CSIR NET/GATE/CEED and similar National level tests or any other test notified by the UGC from time to time, shall be eligible for admission to the Ph.D. Programme based on an interview.
- (II) Candidates not falling under (I) above but have qualified NET/SET Lectureship/NET PhD only shall be eligible for admission to the Ph.D. Programme based on an interview. There shall be 70% weightage for the score at the NET/SET and 30% weightage for the Interview.
- (III) Candidates not falling under (I and II) above shall have to answer the Entrance Test conducted at the University and those qualifying the test shall be eligible to attend the interview. There shall be 70% weightage for the score at Entrance Test and 30% weightage for the Interview.

#### Candidates who have completed M. Phil Degree by distance mode are not eligible.

(b) All the candidates who are qualified in the Goa University Ph.D. Entrance Test (GU-PET) conducted by this University held in the session of October 2024 and September 2025.

(c) Senior Citizens who are otherwise qualified but exempted from appearing at the Ph.D. Entrance Test.

#### 2. APPLICATION PROCESS:

Candidates are required to apply online on the Samarth Portal by visiting the below link.

## ADMISSION PORTAL LINK: https://unigoaadmission.samarth.edu.in/phd2025

DOCUMENTS TO BE UPLOADED AT THE TIME OF SUBMITTING the ONLINE APPLICATION.

- a) Statement of Marks of Post-Graduation
- b) Certificate of Passing M.Phil. CSIR-UGC/UGC- NET-JRF/ lectureship/PhD only, DBT-JRF/SLET
  - /JEST/ICAR-NET/NET/SET/GATE/GPAT/GU-PET and such examination approved as per the UGC guidelines.
- c) Candidates applying for admission under the Reserved Categories shall be required to submit a valid Certificate to that effect issued by the Officer of the rank of the Deputy Collector or any other authorized Officer as notified by the Government of Goa.
- d) Valid Category Certificate (if applicable); OBC (non-creamy layer) Certificate is valid for 3 vears.
- e) EWS Category candidates are required to submit a certificate issued to that effect by the Officer of the rank of the Mamlatdar or any other Authorized Officer as notified by the Government of Goa.

## **APPLICATION FEES (Non-Refundable)**

Unreserved Category /OBC(NCL)/EWS	SC/ST	Persons with Disabilities
Rs. 750	Rs. 375	Nil
per subject/Programme	per Subject/Programme	

#### Applicants are eligible to apply for a maximum three Programmes.

Candidates are required to check/confirm the correctness of the information entered before paying and submitting their application. Application fees once paid shall not be refunded under any circumstances.

## 3. SELECTION PROCESS:

- i. Candidates who qualify for the fellowship/scholarship in UGC-NET/UGC-CSIR NET/GATE CEED/GPET and similar National level tests or any other test notified by the UGC from time to time, shall be eligible for admission to the Ph.D. Programme based on an interview.
- ii. Candidates not falling under (i) above but have qualified NET Lectureship/PhD only/SET/SET Lectureship/GU-PET score/GATE/CEED/GPAT Lectureship shall be eligible for admission to the Ph.D. Programme based on an interview. There shall be 70% weightage for the score at the NET/SET/GU-PET and 30% weightage for the Interview.
- **Note 1**: For instance; if a student scores 120 marks in entrance test out of 200 marks and 50 marks in interview out 100 marks, as per the above criteria the final marks out of 100 will be  $120/200 \times 0.7 + 50/100 \times 0.3 = 57$  marks.
- **Note 2**: In case any applicant fails to submit their NET/SET score at the time of application, the average score of the candidates in the concerned Programme whose NET/SET scores are available shall be considered.

- iii. Senior Citizen who are otherwise qualified but exempted from appearing at the Ph.D. Entrance Test. Such candidates in the interview shall be eligible for admission based on an interview.
- iv. While grading the candidates for admission to Ph.D. Programme, the following shall be considered:
  - a) Basic knowledge of the chosen field of study;
  - b) Competence for the proposed research;
- v. Candidates who have been selected for admission to the Ph.D. Programme shall be placed under "Category A". Candidates who have not been selected for admission to the Ph.D. Programme shall be placed under "Category B".
- vi. The Selection Committee may provide a list of additional candidates as waitlisted candidates against a recognized Research Supervisor along with the reservation category. These candidates shall be listed under Category "C" and which shall be valid only for that particular round of admissions.
- vii. In case of a tie in scores, preference shall be given to those who have been awarded JRF in the CSIR-UGC/UGC NET/ GATE/CEED examination, followed by DST Inspire, M. Phil degree holders, NET, SET candidate and GPAT over GU-PET qualified candidates in that order. If the tie still persists then interview performance will be used as a tiebreaker.
- viii. Every candidate shall have to reside within the territorial jurisdiction of Goa University during the first three years of the period of research leading to Ph.D. Degree.

For assistance and clarifications candidates may send their queries to the Assistant Registrar (Academic-Admission) Google Form link <a href="https://forms.gle/wU1xz3hCSyYftb628">https://forms.gle/wU1xz3hCSyYftb628</a>

Sd/-(Prof. S. N. Dhuri) REGISTRAR

То

- 1. Deans/Vice Dean Research of the Schools
- 2. Faculty of Goa University
- 2. Principal of Affiliated College/Director of Recognized Research Centres/Institutions

### Copy to

- 1. Dy. Registrar (Academic)
- 2. AR VC's Secretariat
- 3. PA to R





## Vacancies for Ph.D. Programme for October, 2025

Sr. No	Name of the Research Supervisor	Designation	Programme	Area of Research specialization	No. of vacancies
SHENC	OI GOEMBAB SCHOOL OF LANGUAGE	S & LITERATURE			
ENGL	SH	_			
1	Dr. Anjali Chaubey	Assistant Professor	English	Disability Studies, Gender Studies and Drama	1
FREN	CH & FRANCOPHONE STUDIES				
1	Dr. Irene Conceicao Silveira	Assistant Professor	French	French and Francophone Literature and Culture, Linguistics and Applied Linguistics, Teaching Methodology, Diaspora Studies	2
KONK	ANI				
1	Dr. Hanumant C. Chopdekar	Associate Professor	Konkani	Sociolinguistics Study, Linguistic Study, Language Movement, Language Problem and Language Planning, Sociocultural Study.	2
DD KO	SAMBI SCHOOL OF SOCIAL SCIENCES	& BEHAVIOURAL STUDIES	•	•	<u>,                                      </u>
HISTO	RY	_			
1	Prof. Nagendra Rao	Professor	History	State Formation, Transcultural Exchange Urbanization, Historiography Indo-Portuguese History Maritime India, History of Goa	1
2	Prof. Remy Dias Govt. College Quepem, Quepem, Goa.	Professor	History	Indo-Portuguese History and Cultural History	2

SOCIO	DLOGY				
1	Prof. Joanna P. Coelho	Professor	Sociology	Political Sociology	3
SCHO	OL OF PHYSICAL & APPLIED SCIENC	CES			
PHYSI	cs				
1	Dr. Bholanath Pahari	UGC - Assistant Professor	Physics	Condensed Matter Physics Experiment, Solid State NMR Spectroscopy	2
2	Dr. Sudhir Cherukulappurath	UGC - Assistant Professor	Physics	Nanophotonics, Plasmonics, surfaceenhanced Raman Spectroscopy	2
3	Dr. Venkatesha R. Hathwar	UGC - Assistant Professor	Physics	Condensed Matter Physics Experiment,X-ray Crystallography	2
4	Dr. Rajesh Kumar Hyam	UGC - Assistant Professor	Physics	Nonomaterials for Energy Application, Corrosion studies of different materials	2
5	Dr.Elaine T.Dias	Assistant Professor	Physics	Magneto-structural phase transitions	4
6	Dr.Reshma Raut Desai	Assistant Professor	Physics	X-ray Astronomy, Porous media, Glass, Ceramic and Clay	1
ELECT	RONICS				
1	Prof. Jivan Parab	Professor	Electronics	Embedded system & Machine Learning	1
2	Dr. Marlon Darius Sequeira	Assistant Professor	Electronics	Biomedical electronics and Agro Electronics.	1
3	Dr. Narayan Vetrekar	Assistant Professor	Electronics	Image Processing and pattern Recognition	1

SCHOOL OF BIOLOGICAL SCIENCES & BIOTEC	HNOLOGY			
BIOTECHNOLOGY		T		
1 Prof. S. C. Ghadi	Professor	Biotechnology	(a) Endophytic bacteria from carnivorous plants and their bioprospecting (b) Barcoding of fishes and its correlation with eDNA (c) Bioprospecting of psychrophilic bacteria from Antarctica and Arctic.	1
2 Dr. Dharmendra Kumar Tiwari	UGC- FRP Assistant Professor	Biotechnology	1)Biosynthesis of Photoactive nanomaterial, metal and nonmetal nanomaterial for biomedical applications 2)Ultrasensitive biosensor and devices for heavy -metal pollutants 3) Biosensor development for environmental and biomedical applications 4) Designof low-cost portable imaging instrument for preliminary screening research sample 5)Nanomaterial toxicity from industrial effluents	4
3 Dr. Sanika Samant	Assistant Professor	Biotechnology	Bioremediation of Hydrocarbons, heavy metals, microplastics/nanoplastics; Bioprospecting of bioactive molecules from halophilic bacteria and archaea; Metal interactions in marine bacteria and archaea; Nanomaterial synthesis and applications	2
4 Dr. Vikash Yadav	Assistant Professor	Biotechnology	Genomics and Bioinformatics	3

CRC	DBIOLOGY				
1	Prof. Sandeep Garg	Professor	Microbiology	Industrial Microbiology, Medical Microbiology, Epidemiology, Microbial Diversity, Bioprospective, Bio-fertilizer	2
1	Dr. Lakshangy S. Charya	Assistant Professor	Microbiology	Agricultural Mcrobiology, Microbial enzymes, Ectomycorrhizal fungi, Marine Microbiology	1
3	Dr. Bhakti B. Salgaonkar	Assistant Professor	Microbiology	Halophilic Archaea, Extremophilic Microorganisms and their Bioprospecting	1
4	Dr. Milind M Naik	Assistant Professor	Microbiology	Microbial Genetics, Microbial bioprospecting, Bioremediation, Marine Microbiology	3
5	Dr. Lata Gawade	Assistant Professor	Microbiology	Microbial carbon pump and Climate change impact, Biogeochemistry, Microbial Ecology, Marine microbiology	4
6	Dr. Trupti Asolkar	Assistant Professor	Microbiology	Moleclar Biology, Plant-Microbe interaction, Bacterial pathogens	4
7	Dr. Chanda Vikrant Berde	Assistant Professor	Microbiology	Microbial bioremediation, Marine microbiology, microbial secondary metabolites, archaea, endophytic microorganisms	1
НОС	OL OF CHEMICAL SCIENCES				
EMI	STRY				
1	Dr. Digamber Porob	Associate Professor	Chemistry	Luminescent Materials, Crystallography, Materials Sustainability, Size Controlled Materials	4
2	Dr. Rupesh E. Patre	Associate Professor	Chemistry	Synthetic Organic Chemistry, Natural Products, Flow Chemistry, Green Chemistry, Analytical Chemistry, Process development	3
3	Dr. Bidhan A. Shinkre	Associate Profesor	Chemistry	Synthetic Organic Chemistry (Heterocycles, Medicinal Chemistry, Asymmetric Synthesis)	1

4	Dr. Rohan Keshav Kunkalekar	Assistant Professor	Chemistry	Solid State Chemistry, Catalysis, Nano- Material synthesis	1
5	Dr. Prachi S. Torney	Assistant Professor	Chemistry	Enzyme catalysed organic transformations, Synthesis of bioactive natural products and evaluation of their activity, Bioremediation.	2
6	Dr. Rupesh A. Kunkalkar	Assistant Professor	Chemistry	Total Synthesis and synthetic method development	1
7	Dr. Prajesh S. Volvoikar	Assistant Professor	Chemistry	Synthetic Organic Chemistry (Heterocyclic molecules, Organic methodology, coupling reactions)	1
8	Dr. Anjani P. Nagvenkar	Assistant Professor	Chemistry	Materials electrochemistry, applications of semiconductor nanocrystals for energy generation and storage, batteries and solar cells, halide perovskites	3
9	Dr. Shrikant Ramesh Naik	Assistant Professor	Chemistry	Material Chemistry, Solid State Chemistry, Nanomaterials, Mixed-metal Oxides	4
10	Dr. Diptesh Naik	Assistant Professor	Chemistry	Monomer/ Polymer synthesis, Material chemistry, Radiation detection and dosimetry	3
11	Dr. Kiran Dhavskar	Assistant Professor	Chemistry	Coordination chemistry, Analytical Chemistry	4
12	Dr. Kedar Umakant Narvekar	Assistant Professor	Chemistry	Structural Chemistry	4
BIOCH	EMISTRY				
1	Dr. Kanchanmala B. Deshpande	Assistant Professor	Biochemistry	Recovery of metals, Biosensor, Chemical Sensor, remediation of pollutants, food analysis	3
2	Dr. Amrita Kharangate	Assistant Professor	Biochemistry	Environmental Microbiology and microbial biochemistry	3
3	Dr. Delicia Avilla Barretto	Assistant Professor	Biochemistry	Probiotics, Endophytic research, Bioprospecting, Biochemistry	1

	DL OF EARTH OCEAN & ATMOSPHERIC NE SCIENCES	JCILITCLJ		T	
	Dr. Maheshwar Ramakant Nasnodkar	Assistant Professor	Marine Science	Marine Chemistry, Estuarine Geochemistry, Metal speciation, bioavilability, bioaccumulation, phyto-remediation	1
ARTH	SCIENCE				
1	Dr. Niyati Gopinath Kalangutkar	Assistant Professor	Earth Science	Igneous Petrology, submarine volcanics and micropalstic pollution study	1
2	Dr. Nicole Sequeira	Assistant Professor	Earth Science	Structural Geology, Metamorphic Petrology, Precabrian Tectonics	3
MARII	NE MICRIOBIOLOGY				
1	Dr. Sangeeta M. Naik	Assistant Professor	Marine Microbiology	Marine Biogeochemistry and Marine Ecology, Phytoplankton Ecology, Harmful algal blooms, Climate Change, Microbial Ecology, and Marine Pollution	3
2	Dr. Priya Mallika D'Costa	Assistant Professor	Marine Microbiology	Marine Microbiology, Phytoplankton Diversity, Biofilms, Interactions Between Bacteria and Phytoplankton, Microbial Remediation	2
3	Dr. Chanda Vikrant Berde	Assistant Professor	Marine Microbiology	Microbial bioremediation, Marine microbiology, microbial secondary metabolites, archaea, endophytic microorganisms	1
4	Dr. Nikita Pradip Lotlikar	Assistant Professor	Marine Microbiology	Microbial biochemistry, Molecular biology and Marine mycology	2
5	Dr. Varada S. Damare	Assistant Professor	Marine Microbiology	Marine Microbiology, Microbial Ecology, Marine Protists, Thraustochytrids, Marine Fungi, Microbial Bioprospecting, Bioremediation, Trophic Interactions	4

OA E	BUSINESS SCHOOL, GOA UNIVERSITY				
ECON	IOMICS				
1	Prof. B. P. Sarath Chandran	Professor	Economics	International Economics, Applied Economics, Development Issues	3
OM	MERCE	•	•		
1	Dr. Pournima S. Shenvi Dhume	Assistant Professor	Commerce	Financial Services, Fintech, Capital markets, Marketing Taxation	1
/IAN	AGEMENT STUDIES				
1	Prof. Nilesh Borde	Professor	Management Studies	Strategy, Finance, Management Education	1
2	Dr. R. Nirmala	Associate Professor	Management Studies	HR and Organisational Behavior, Marketing	1
3	Dr. Suraj Velip	Assistant Professor	Management Studies	AI in Finance, HR and Business Analytics.	2
4	Dr. Prachi Premanand Kolamker	Assistant Professor	Management Studies	Accounting and Finance	2
5	Dr. Pinky Pawaskar	Assistant Professor	Management Studies	Consumer Behaviour, Tourism, Advertising and Marketing	4
ε	Dr Paresh Raghuvir Lingadkar	Assistant Professor	Management Studies	Hr, Organizational Behaviour, Tourism Studies	4
OMF	PUTER SCIENCE AND TECHNOLOGY	•	•		
1	Dr. Mahadev A. Gawas Goa State Higher Education Council, Scert Building, Alto Porvorim, Goa	Assistant Professor	Computer Science & Technology	Deep learning, Data Science, Computer Vision	2
IATIC	NAL INSTITUTE OF OCEONOGRAPHY	(NIO),DONA PAULA,GOA			
1	Dr. Siby Kurian	Sr. Principal Scientist Pay Level 13a (GP 8900)	Marine Science	Marine Science/ Chemical Oceanography	2
2	Dr. Temjensangba Imchen	Principal Scientist Pay Level 13 (GP 8700)	Marine sciences	Marine botany, intertidal ecology, diversity of micro- and macroalgae/ seaweeds, and their applied studies	2
3	Dr. Samiksha S. Volvaiker	Senior Principal Scientist Pay level 12 Grade pay 7600	Marine Sciences (Physical Oceanography)	Coastal processes, storm surges, ocean waves , currents	3

4	Dr. Hema Uskaikar	Sr. Principal Scientist Pay Level 13a (GP 8900)	Marine Science- Chemical Oceanography	Biogeochemistry and Greenhouse gases	4
5	Suhas Shetye	Principal Scientist Pay Level 13 (GP 8700)	Marine Sciences	Biogeochemistry	2
6	Damodar M. Shenoy	Sr. Principal Scientist Pay Level 13a (GP 8900)	Marine Sciences	Bogeochenistry	3
7	Dr. Maria Judith Gonsalves	Sr. Principal Scientist Pay Level 13a (GP 8900)	Microbiology	Microbial Ecology Bacteria Mediated Biogeochemical processes	2
8	Dr Samir Damare	Sr. Principal Scientist Pay Level 13a (GP 8900)	Marine Science - Marine Biology	Marine Microbiology, Molecular Biology, Biotechnology	2
			Microbiology	1	2
ATIO	NAL CENTRE FOR POLAR AND OCEAN	RESEARCH, VASCO-DA-GAMA,GO	DA .		
1	Dr. Thamban Meloth	Director	Marine Science	Polar Sciences	1
2	Dr. John Kurian P	Scientist- F	Marine Geophysics	Marine Geophysics, geomorphology, tectonics	2
3	Dr. Manish Tiwari	Scientist- F	Marine Science	Paleoceanography and Paleoclimatology	1
4	Dr. Sarat Chandra Tripathy	Scientist- F	Marine Science (Marine Biology)	Biological Oceanography	2
5	Dr. Laluraj C M	Scientist- F	Marine Chemistry	Marine Science	2
6	Dr. Waliur Rahaman	Scientist-E	Marine Science	Isotope Geochemistry, Paleoclimate,	1
0	DI. Wallul Kallalliali	Scientist-E	Earth Science	Paleoceanography	1
	Dr. Parli V Bhaskar	Scientist-E	Microbiology	Marine microbiology	1
7	DI. I dili V Bilaskai				
	Dr. Nuncio Murukesh	Scientist-E	Marine Science (Oceanography	Physical Oceanography , Atmospheric Science	1
8				Physical Oceanography , Atmospheric Science  Structure and tectonic evoluation of the passive continental margin of India and adjoining deep-sea basins.	3

11 Dr. Parmanand Sharma	Scientist F	Earth Sciences	Himalayan Cryosphere (Glaciology), Glacier Hydrology, Glacier Hydrochemistry, Climate	4
			Change	
OA COLLEGE OF MUSIC, Panaji, Go	oa e e e e e e e e e e e e e e e e e e e			
/lusic				
1 Dr.Shashank Maktedar	Professor	Music	Hindustani Classical (Vocal)	2
2 Dr. Uday Kulkarni	Asst. Prof. in Tabla	Music	Hindustani Classical (Tabla)	1
3 Dr. Shilpa Parab	Asst. Prof. in Vocal	Music	Hindustani Classical (Vocal)	1
. M. SALGAOCAR COLLEGE OF LAV	/, MIRAMAR, PANAJI, GOA.			
AW				
1 Dr. Ranjana Beverly Ferrao	Associate Professor	Law	Law	2
OVT. COLLEGE OF ARTS, SCIENCE 8	& COMMERCE, SANQUELIM, GOA (	RESEARCH CENTRE IN ECC	DNOMICS)	
CONOMICS				
Í	Professor	Economics	Usalth Farmania	3
			Health Economics  Y, MICROBIOLOGY AND GEOGRAPHY)	
•			Y, MICROBIOLOGY AND GEOGRAPHY)	3
OVT. COLLEGE OF ARTS, SCIENCE &			Y, MICROBIOLOGY AND GEOGRAPHY)  Electrochemistry, Nano material, Smart	2
HEMISTRY	COMMERCE, KHANDOLA (RESEAR	RCH CENTRE IN CHEMISTR	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry	
OVT. COLLEGE OF ARTS, SCIENCE & HEMISTRY  1 Prof. Purnakala V. Samant	Professor	Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry, Green Chemistry, Medicinal Chemistry,	2
OVT. COLLEGE OF ARTS, SCIENCE &	COMMERCE, KHANDOLA (RESEAR	RCH CENTRE IN CHEMISTR	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and	
HEMISTRY  1 Prof. Purnakala V. Samant  2 Prof. Vidya Desai	Professor  Professor	Chemistry  Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and Supramolecular Chemistry	2
HEMISTRY  1 Prof. Purnakala V. Samant	Professor	Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and Supramolecular Chemistry Coordination Chemistry, MOF Bio Organic	2
OVT. COLLEGE OF ARTS, SCIENCE & HEMISTRY  1 Prof. Purnakala V. Samant  2 Prof. Vidya Desai	Professor  Professor	Chemistry  Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and Supramolecular Chemistry Coordination Chemistry, MOF Bio Organic Chemistry	2
OVT. COLLEGE OF ARTS, SCIENCE & HEMISTRY  1 Prof. Purnakala V. Samant  2 Prof. Vidya Desai  3 Dr. Beena K. Vernekar	Professor  Professor  Associate Professor	Chemistry  Chemistry  Chemistry  Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and Supramolecular Chemistry Coordination Chemistry, MOF Bio Organic Chemistry Synthetic Strategies, Low Teperature Synthesis	1 4
OVT. COLLEGE OF ARTS, SCIENCE & HEMISTRY  1 Prof. Purnakala V. Samant  2 Prof. Vidya Desai	Professor  Professor	Chemistry  Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and Supramolecular Chemistry Coordination Chemistry, MOF Bio Organic Chemistry Synthetic Strategies, Low Teperature Synthesis Nanomaterials, Metal and Mixed Metal Oxides,	2
HEMISTRY  1 Prof. Purnakala V. Samant  2 Prof. Vidya Desai  3 Dr. Beena K. Vernekar	Professor  Professor  Associate Professor	Chemistry  Chemistry  Chemistry  Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and Supramolecular Chemistry Coordination Chemistry, MOF Bio Organic Chemistry Synthetic Strategies, Low Teperature Synthesis	1 4
HEMISTRY  1 Prof. Purnakala V. Samant  2 Prof. Vidya Desai  3 Dr. Beena K. Vernekar  4 Dr. Rajesh M Pednekar	Professor  Associate Professor  Associate Professor	Chemistry  Chemistry  Chemistry  Chemistry  Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and Supramolecular Chemistry Coordination Chemistry, MOF Bio Organic Chemistry Synthetic Strategies, Low Teperature Synthesis Nanomaterials, Metal and Mixed Metal Oxides, Ferrites, Catalysis	1 4
HEMISTRY  1 Prof. Purnakala V. Samant  2 Prof. Vidya Desai  3 Dr. Beena K. Vernekar  4 Dr. Rajesh M Pednekar  5 Dr. Umesh Gawas	Professor  Associate Professor  Associate Professor  Associate Professor	Chemistry  Chemistry  Chemistry  Chemistry  Chemistry  Chemistry  Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and Supramolecular Chemistry Coordination Chemistry, MOF Bio Organic Chemistry Synthetic Strategies, Low Teperature Synthesis Nanomaterials, Metal and Mixed Metal Oxides, Ferrites, Catalysis Photoctalysis, Ferrites, Naoceramics	2 1 4 3
1 Prof. Purnakala V. Samant 2 Prof. Vidya Desai 3 Dr. Beena K. Vernekar 4 Dr. Rajesh M Pednekar	Professor  Associate Professor  Associate Professor	Chemistry  Chemistry  Chemistry  Chemistry  Chemistry	Electrochemistry, Nano material, Smart material, Catelysis, Theoretic Chemistry Green Chemistry, Medicinal Chemistry, Synthetic Organic Chemistry and Supramolecular Chemistry Coordination Chemistry, MOF Bio Organic Chemistry Synthetic Strategies, Low Teperature Synthesis Nanomaterials, Metal and Mixed Metal Oxides, Ferrites, Catalysis Photoctalysis, Ferrites, Naoceramics Natural Products, Synthetic Chemistry,	1 4

7	Dr. Harsha Uskaikar	Associate Professor	Chemistry	Electrochemistry Catalysis	3
				Solid State Chemistry, Reactive sintering of	
8	Dr. Kiran Suresh Naik	Assistant Professor	Chemistry	oxide materials, Electric field assisted material	2
				processing	
				Photocatalysis, material Science,	
9	Dr. Pritam Borker Patil	Assistant Professor	Chemistry	Nanotechnology, Waste water treatment,	3
			,	Hydrogen Evolution, C02 reduction	
MICRO	DBIOLOGY				
1	Dr.Flory Pereira	Associate Professor	Microbiology	Halophilic bacteria, Bioremediation	1
GEOGI	RAPHY				
				Geography, Environmental Geography, Coastal	
1	Prof. F. M. Nadaf	Professor	Geography	Geography, GIS & RS, Physical Geography	1
		IMENT COLLEGE AND RESEARCI	H CENTRE, VIRNODA, PERN	EM - GOA (RESEARCH CENTRE IN COMMERCE)	
SANT S		IMENT COLLEGE AND RESEARCI	H CENTRE, VIRNODA, PERN	IEM - GOA (RESEARCH CENTRE IN COMMERCE)	
COMN		Professor	H CENTRE, VIRNODA, PERN	Management Tourism, Commerce	1
<b>COMM</b>	1ERCE				1 1
<b>COMM</b> 1  2	MERCE Prof. Filipe Rodrigues e Melo	Professor	Commerce	Management Tourism, Commerce	
2 3	Prof. Filipe Rodrigues e Melo Prof. Juao Costa	Professor Professor	Commerce Commerce	Management Tourism, Commerce Accounting, Finance and Marketing	1
2 3 4	Prof. Filipe Rodrigues e Melo Prof. Juao Costa Prof. Anthony Rodrigues	Professor Professor Professor Professor	Commerce Commerce Commerce Commerce	Management Tourism, Commerce Accounting, Finance and Marketing Accounting, Finance, MSME Tourism Finance, Sustainability Policy Education	1 2
2 3 4 GOVT.	Prof. Filipe Rodrigues e Melo Prof. Juao Costa Prof. Anthony Rodrigues Prof. Manoj S. Kamat	Professor Professor Professor Professor	Commerce Commerce Commerce Commerce	Management Tourism, Commerce Accounting, Finance and Marketing Accounting, Finance, MSME Tourism Finance, Sustainability Policy Education	1 2
COMM  1 2 3 4 GOVT. MATH	Prof. Filipe Rodrigues e Melo Prof. Juao Costa Prof. Anthony Rodrigues Prof. Manoj S. Kamat  COLLEGE OF ARTS, SCIENCE & CO EMATICS	Professor Professor Professor Professor Professor	Commerce Commerce Commerce Commerce ARCH CENTRE KONKANI &	Management Tourism, Commerce Accounting, Finance and Marketing Accounting, Finance, MSME Tourism Finance, Sustainability Policy Education	1 2 4
COMM  1  2  3  4  GOVT.  MATH	Prof. Filipe Rodrigues e Melo Prof. Juao Costa Prof. Anthony Rodrigues Prof. Manoj S. Kamat  COLLEGE OF ARTS, SCIENCE & CO	Professor Professor Professor Professor	Commerce Commerce Commerce Commerce	Management Tourism, Commerce Accounting, Finance and Marketing Accounting, Finance, MSME Tourism Finance, Sustainability Policy Education  MATHEMATICS)	1 2
1 2 3 4 GOVT. MATH	Prof. Filipe Rodrigues e Melo Prof. Juao Costa Prof. Anthony Rodrigues Prof. Manoj S. Kamat  COLLEGE OF ARTS, SCIENCE & CO EMATICS	Professor Professor Professor Professor Professor	Commerce Commerce Commerce Commerce ARCH CENTRE KONKANI &	Management Tourism, Commerce Accounting, Finance and Marketing Accounting, Finance, MSME Tourism Finance, Sustainability Policy Education  MATHEMATICS)  Applied Mathematics, Computational Fluid	1 2 4
1 2 3 4 GOVT. MATH	Prof. Filipe Rodrigues e Melo Prof. Juao Costa Prof. Anthony Rodrigues Prof. Manoj S. Kamat  COLLEGE OF ARTS, SCIENCE & CO EMATICS  Dr. Ignatius Fernandes	Professor Professor Professor Professor Professor Associate Professor	Commerce Commerce Commerce Commerce ARCH CENTRE KONKANI &	Management Tourism, Commerce Accounting, Finance and Marketing Accounting, Finance, MSME Tourism Finance, Sustainability Policy Education  MATHEMATICS)  Applied Mathematics, Computational Fluid	1 2 4
1 2 3 4 GOVT. MATH	Prof. Filipe Rodrigues e Melo Prof. Juao Costa Prof. Anthony Rodrigues Prof. Manoj S. Kamat  COLLEGE OF ARTS, SCIENCE & CO EMATICS  Dr. Ignatius Fernandes COLLEGE OF ENGINEERING	Professor Professor Professor Professor Professor Associate Professor	Commerce Commerce Commerce Commerce ARCH CENTRE KONKANI &	Management Tourism, Commerce Accounting, Finance and Marketing Accounting, Finance, MSME Tourism Finance, Sustainability Policy Education  MATHEMATICS)  Applied Mathematics, Computational Fluid Dynamics	1 2 4
COMM  1 2 3 4 GOVT. MATH  1 GOA C	Prof. Filipe Rodrigues e Melo Prof. Juao Costa Prof. Anthony Rodrigues Prof. Manoj S. Kamat  COLLEGE OF ARTS, SCIENCE & CO EMATICS  Dr. Ignatius Fernandes COLLEGE OF ENGINEERING	Professor Professor Professor Professor Professor Associate Professor	Commerce Commerce Commerce Commerce ARCH CENTRE KONKANI & Mathematics	Management Tourism, Commerce Accounting, Finance and Marketing Accounting, Finance, MSME Tourism Finance, Sustainability Policy Education  MATHEMATICS)  Applied Mathematics, Computational Fluid	1 2 4

/IL E	NGINEERING					
1	Prof. Purnanand P. Savoikar	Professor	Civil Engineering	Civil Geotechnical Engineering	1	
2 Prof. Nisha P. Niak Professor		Civil Engineering	Geotechnical Engineering	2		
3	Prof. Ulhas G. Sawaiker	Professor	Civil Engineering	Environmental Engineering	1	
CH	ANICAL ENGINEERING					
1	1 Prof. Rajesh S. Prabhu Gaonkar Professor		Mechanical	Industrial Engineering	1	
2	Prof. Suraj Surendra Rane	aj Surendra Rane Professor Mechanical Industrial Engineering Quality Engineering Reliability Engineering			4	
3	Prof. Jagannath Hirkude	Professor	Mechanical	Thermal and Energy Engineering	3	
4	Dr. Shridhar Datta Mhalsekar	Associate Professor	Mechanical Engineering	1) Manufacuting Engineering 2)     Production Technology 3) Industrial     Engineering		
5	Dr. Raghavendra Datta Naik	Mechanical Vibration Isolation Mechanical Control Ener				
N B	OSCO COLLEGE OF ENGINEERING, FA	ATORDA, MARGAO, GOA.(Re	esearch Centre in Civil Engin	neering)		
1	Dr. Neena Panandikar	Professor	Civil Engineering	Structural Engineering	2	
2	Dr. Shwetha Prasanna	. Shwetha Prasanna Professor		Geotechnical and Water Resources Engineering	3	
A C	OLLEGE OF PHARMACY, PANAJI (Res	search Centre in Pharmacy)				
1	Dr. Sanjay Pai P.N.	Pharmacy-Quality Pharmaceutical			1	
2	Dr. Raghuvir Pissurlenkar Professor		Pharmacy- Pharmaceutical Chemistry	Pharmaceutical 2. Development of Noval drug delivery System		
3	Dr. Shailendra Gurav	Professor	Pharmacy- Pharmacognosy	Nanotechnology, Natural Products Research, , Phytopharmacology, Ayurveda Biology, Computational Biology	2	
4	Dr. Rajashree S. Gude	Associate Professor	Pharmacy- Pharmaceutics	Novel Drug Delivery System & Targeted Drug Delivery System	2	

		Pharmacy-	Herbal Drug Development, NDDS,	2	
5 Dr. Mythili Krishna J	Assistant Professor	Pharmaceutical	Phytochemistry, Ayurvedic Formulation		
		Sciences	Standardization		
S'S RAJARAM &TARABAI BANDEKAR	COLLEGE OF PHARMACY, FARMAG	GUDI, PONDA.(Research	Centre in Pharmacy)		
		Pharmacy-	Pharmaceutical Science, Drug Synthewsis and	nd	
1 Prof. Celina Nazareth	Professor	Pharmaceutical	Analytical Method Developmentand method	6	
		Analysis	Development		
2 Dr. Shilna B. Bhilogaonkar	Associate Professor	Pharmacy-	Novel Drug delivery Systems Modified Drug	6	
2 Dr. Shilpa P. Bhilegaonkar	ASSOCIATE Professor	Pharmaceutics	Delivery Systems.		
2 Dr. Mangirich N. Dachnanda	Associate Professor	Pharmacy-	Preclinical Screening drug discovery &	4	
3 Dr. Mangirish N. Deshpande	ASSOCIATE Professor	Pharmacology	development.		
4 Dr. Boarl K. Digho	Assistant Professor	Pharmacy-	Formulation Development of Novel Drug	3	
Dr. Pearl K. Dighe	ASSISTANT Professor	Pharmaceutics	Delivery Systems,	3	
ADA VAIDYA COLLEGE OF EDUCATION	, PONDA (Research Centre in Educ	cation)			
UCATION					
			-Curriculum Development,	2	
			- Curriculum Studies,		
			- Teacher Education,		
1 Dr. Anil Tukaram Thosare	Associate Professor	Education	-Educational Technology,		
			-Multicultural Education,		
			-Assessment and Evaluation,		
				<u> </u>	
			-Comparative Education		
			-Comparative Education  Mathematics Education, Teacher Education,		
2 Dr. Vinayak More	Assistant Professor	Education		1	

	Λdn	nission to Ph	D Programme	s - October 2	025, Academi	c Year 2025-2	6		Annexure II
	Auii				D. PROGRAM		0		
			2%	12%	27%	5%	10%		
Sr.No	SUBJECT	No.of Vacancies	sc	ST	ОВС	PwD	EWS	TOTAL RESERVED	UR
ı	SHENOI GOEMBAB SCHOOL OF LAN	GUAGES & LI	TERATURE						
	ENGLISH	1						0	1
	FRENCH	2			1			1	1
	KONKANI DD KOSAMBI SCHOOL OF SOCIAL SO	2			1			1	1
			HAVIOURAL S		1 1			1 1	
	HISTRORY SOCIOLOGY	3			1			1	2
	SCHOOL OF PHYSICAL & APPLIED SO	_						1 1	
	PHYSICS	13		3	4	1	1	9	4
	ELECTRONICS	3			1			1	2
IV	SCHOOL OF BIOLOGICAL SCIENCES &	& BIOTECHNO	LOGY						
a	BIOTECHNOLOGY	10		1	3	1	1	6	4
b	MICROBIOLOGY	16	1	2	4	1	3	11	5
	SCHOOL OF CHEMICAL SCIENCES		1	1	1	1	1		
	CHEMISTRY	31	1	4	8	1	3	17	14
	BIOCHEMISTRY	7		1	2		1	4	3
	SCHOOL OF EARTH OCEAN & ATMO		NCES	1	ı	ı	1		
	MARINE SCIENCE	1						0	1
	EARTH SCIENCE	4		1	1			2	2
	MARINE MICRIOBIOLOGY  GOA BUSINESS SCHOOL	12		1	3	1	2	7	5
		3	I	I	1 1			1 1	2
	ECONOMICS MANAGEMENT STUDIES	3 14	1	2	3	1	1	8	6
	COMPUTER SCIENCE	2			1			1	1
	COMMERCE	1						0	1
	NATIONAL INSTITUTE OF OCEANOG	_						0	
	MARINE SCIENCE	18		2	5	1	2	10	8
	Microbiology	4		1	1			2	2
	NATIONAL CENTRE FOR POLAR AND	OCEAN RESE	ARCH (NCPO				<u>l</u>		
а	MARINE SCIENCE	13		2	4	1	1	8	5
b	EARTH SCIENCE	5		1	1		1	3	2
С	MICROBIOLOGY	1							1
d	MARINE MICRIOBIOLOGY	4		1	1			2	2
Х	GOA COLLEGE OF MUSIC, PANAJI								
	MUSIC	4		1	1			2	2
XI	VMS SALGONCAR COLLEGE OF LAW			1	1	1	ı	1 1	
	LAW	2			1			1	1
	GOVT. COLLEGE OF ARTS, SCIENCE		, SANQUELIN				S & HINDI)	1 4 1	
	ECONOMICS  GOVT COLLEGE OF ARTS, SCIENCE 8	3			1			1	2
	CHEMISTRY	23	1	3	6	1	2	13	10
	MICROBIOLOGY	1							10
	GEOGRAPHY	1							1
	SANT SOHIROBANATH AMBIYE GOV		OF ARTS & CO	MMERCE, VIR	NODA,PERNE	M,GOA (RESE	ARCH CENTR	E IN COMMER	
a	COMMERCE	8		1	2		1	4	4
	GOVT COLLEGE OF ARTS, SCIENCE 8	COMMERCE	, QUEPEM, GO						
	MATHEMATICS	3			1			1	2
	GOA COLLEGE OF ENGINEERING, FA		ONDA, GOA	ı	ı	ı	ı	1	
a	MECHANICAL ENGINEERING	14		2	4	1	1	8	6
b	Electronics & Telecomunication	2			1			1	1
	CIVIL ENGINEERING	4		1	1			2	2
	DON BOSCO COLLEGE OF ENGINEER		A, MARGAO,	GOA.(Researd	ch Centre in C	ivil Engineerin	ıg)	1	
	CIVIL ENGINEERING	5		1	1		1	3	2
	GOA COLLEGE OF PHARMACY, PAN		T	1	-	1	1		
	PHARMACY	10	OF DUADAGE	1 CV FARMACI	3	1	1	6	4
	PES'S RAJARAM & TARABAI BANDE		1	1		1	2	10	0
	PHARMACY	19		2	5	1	2	10	9
	DADA VAIDYA COLLEGE OF EDUCAT	3	ı		1	1		1	2
a	EDUCATION	3		<u></u>	1 1		ļ <del></del>	1	