

VISVA-BHARATI

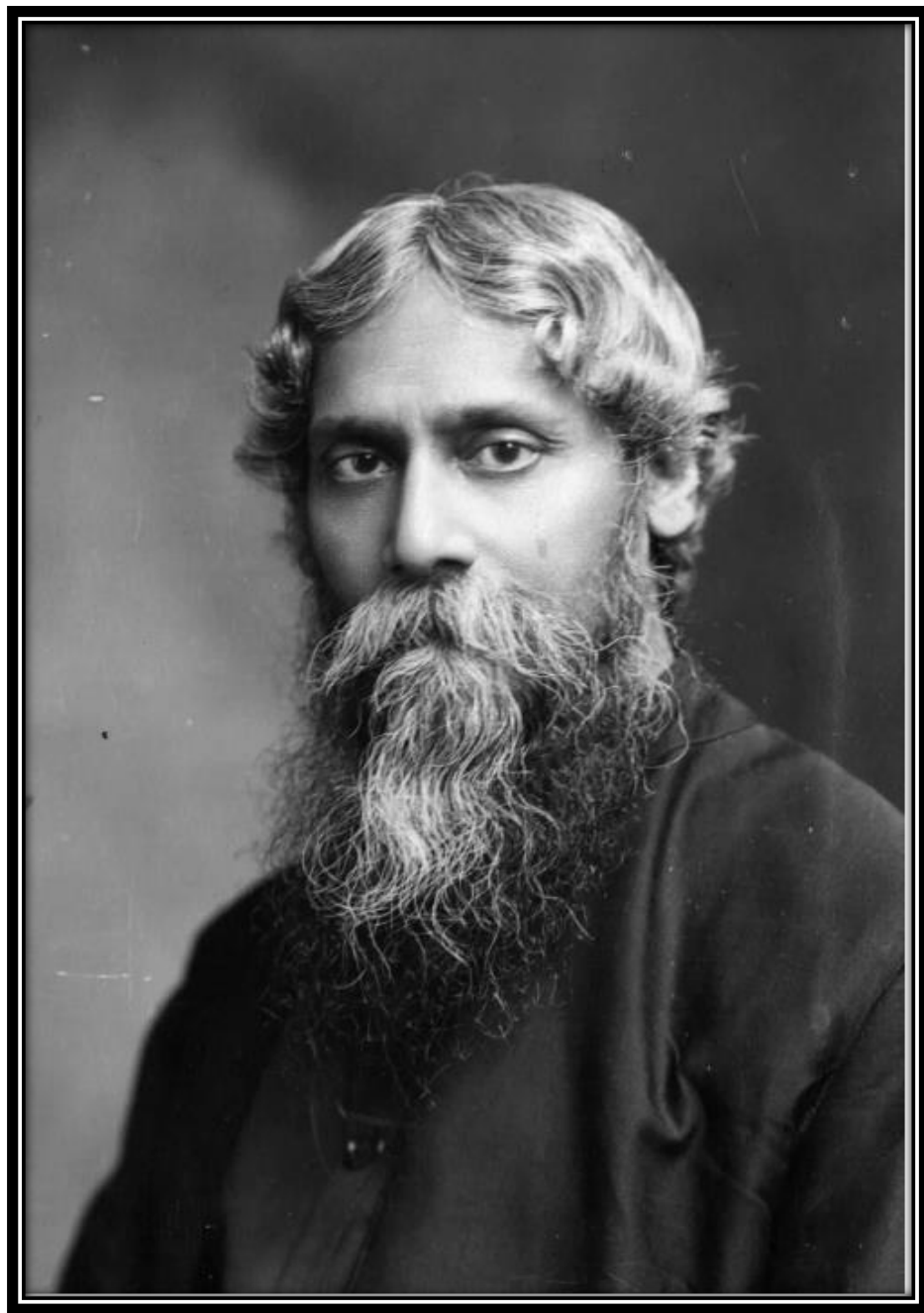
SANTINIKETAN



Founded
by
Rabindranath Tagore

A Central University and an Institution of National Importance
(Established by the Visva-Bharati Act, 1951
(Central Act no. XXIX of 1951))

Ph.D. Prospectus 2026-27



THE VISVA-BHARATI ACT, 1951

(NO. XXIX OF 1951)

An Act to declare the institution known as Visva-Bharati to be an
Institution of National Importance and to provide for its functioning as a
Unitary, teaching and residential university.

*[9 May 1951]

Incorporating the provisions of
The Visva-Bharati (Amendment) Act, 1961 No. 60 of 1961
as published in the Gazette of India, Extraordinary Part II-Section 1, No.64
dated 20 December 1961

The Visva-Bharati (Amendment) Act, 1971 No. 57 of 1971
as published in the Gazette of India, Extraordinary Part II-Section 1,
dated 15 December 1971**

And of

The Visva-Bharati (Amendment) Act, 1984 No. 31 of 1984
as published in the Gazette of India, Extraordinary Part II-Section 1,

*** [21 May 1984]

** This Act came into force on the 14th day of May 1951 by Notification No. 40-5/50 G3 of the Central Government. It has been referred to as the Principal Act, vide Sec. 2 of the Amendment Act 1984.*

*** This Act came into force on the 15 December 1971 in the form of an Ordinance as Published in the Gazette of India, Extraordinary Part-II-Section 1, dated 15 December 1971.*

**** This Act came into force on the 8th day of August 1984 by Notification No. F. 12-3/84-Desk-U, dated 7th August 1984 of the Central Government*

APPLICATION GUIDELINES TO Ph.D. PROGRAMME: 2026-27

As per University Grants Commission (Minimum Standards and Procedures for Ph.D. Programme) Regulations, 2022 issued through THE GAZETTE OF INDIA: EXTRAORDINARY, NEW DELHI, THE 7TH NOVEMBER, 2022 followed by Notification No.F.4-1 (UGC-NET Review Committee/2024 (NET)/14068, dated 27th March, 2024

1. The following are minimum criteria to seek admission to the Ph.D. programme: -

I. Candidates who have completed: -

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

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.

The subject / (allied subjects) in master's degree required for admission to a Ph.D. programme shall be decided by the concerned department. **In case of admission to Ph.D. in the department of Indo-Tibetan, the candidate should have at least one paper of 100 marks in Indo-Tibetan Studies at Postgraduate level.**

A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled category as per the decision of the Commission from time to time.

Provided that a candidate seeking admission after a 4-year/8-semester bachelor's degree programme should have a minimum of 75% marks in aggregate or its equivalent grade on a point scale wherever the grading system is followed. A relaxation of 5% marks or its equivalent grade may be allowed for those belonging to SC/ST/OBC (non-creamy layer)/Differently-Abled category as per the decision of the Commission from time to time.

2. Duration of the Ph.D. Programme:

- I. Ph.D. Programme shall be for a minimum duration of three (3) years, including course work, and a maximum duration of six (6) years from the date of admission to the Ph.D. programme.
- II. A maximum of additional two (2) years can be given through a process of re-registration as per the Statute/Ordinance of the Visva-Bharati; provided, however, that the total period for completion of a Ph.D. programme should not exceed eight (8) years from the date of admission in the Ph.D. programme.

Provided further that, female Ph.D. scholars and Persons with Disabilities (having more than 40% disability) may be allowed an additional relaxation of two (2) years; however, the total period for completion of a Ph.D. programme in such cases should not exceed ten (10) years from the date of admission in the Ph.D. programme.

- III. Female Ph.D. Scholars may be provided Maternity Leave/Child Care Leave for up to 240 days in the entire duration of the Ph.D. programme.

3. Procedure for Ph.D. admission:

The University Grants Commission (UGC), vide its notification dated 27th March, 2024 has decided that from the Academic Session 2024-25, the score of the National Eligibility Test (NET) conducted by UGC score can be used for admission to Ph.D. programmes in place of entrance tests conducted by the different Universities/HEIs.

Accordingly, in place of entrance test, Visva-Bharati has decided to use National Eligibility Test (NET) scores for admission to Ph.D. programmes from the academic session 2025-26 except the cases mentioned in sl. no. IV&VI.

Based on the scores obtained in NET, the candidates will be eligible in three categories (As per the notification of UGC dated 27th March, 2024):

Qualified for	Eligible for	
	JRF	Ph.D. Admission
Category-1: Award of JRF	Yes	Yes
Category-2: Appointment as Assistant Professor and admission to Ph.D.	No	Yes
Category-3: Admission to Ph.D. only.	No	Yes

- I. Admission under UGC-NET/UGC CSIR NET- JRF category (including category 1) will be taken as per the Notification No.F.4-1(UGC-NET Review Committee/2024 (NET)/14068, dated 27th March, 2024), where 100% weightage will be assigned to viva-voce/Interview. The validity of JRF will be counted as mentioned in the JRF Award letter.
- II. For students who qualify in UGC-NET/UGC CSIR NET under categories 2 and 3, 70% weightage will be given for test scores and 30% weightage for the interview for admission to Ph.D. programmes. The Ph.D. admission will be based on the combined merit of NET marks and the marks obtained in the interview/viva-voce.
- III. The validity of UGC-NET/UGC-CSIR NET certificates (Categories 2 and 3) will be considered until the closing date of application.
- IV. Candidates who qualify for fellowship/ Scholarship in GATE/CEED/ICAR-AICE-JRF/SRF (Ph.D.) and other similar national level tests will be eligible for Ph.D. admission at Visva-Bharati based on an interview with 100% weightage. The GATE/ CEED-qualified candidates applying in Visva-Bharati for admission to Ph.D. need to have a valid score during the application process. For ICAR-AICE-JRF/SRF (Ph.D.) only the valid score in the current academic session will be considered. For admission to Ph.D. in the department of Agricultural Engineering, the applicant should have a valid GATE score.
- V. UGC-NET/UGC CSIR NET or other qualifying certificate being in a particular subject/ (allied subject) area for admission to a Ph.D. programme will be decided by the concerned department.
- VI. Visva-Bharati will conduct the entrance test for those Ph.D. Programs where NET is not conducted by UGC/CSIR/ICAR. The admission test will be conducted for admission in Ph.D. programs such as Rural Studies, Rural Management, Italian and Design (Silpa Sadana) as NET is not conducted by UGC for the respective subjects with the incorporation of the following points:

- a) In above mentioned subjects, Visva-Bharati may admit students through an Entrance Test for all candidates. The Entrance Test syllabus shall consist of 50% of research methodology and 50% shall be subject specific.
- b) Students who have secured 50 % marks in the entrance test are eligible to be called for the interview.
- c) A relaxation of 5 % marks will be allowed in the entrance examination for the candidates belonging to SC/ST/OBC/differently-abled category, Economically Weaker Section (EWS), and other categories of the candidates as per the decision of the Commission from time to time.
- d) Provided that for the selection of candidates based on the entrance test conducted by the Visva-Bharati, a weightage of 70 % for the entrance test and 30 % for the performance in the interview/viva- voce shall be given.

VII. Visva-Bharati may decide the number of eligible students to be called for an interview based on the number of Ph.D. seats available.

4. Date of Entrance Test and/or Interview:

The date of Entrance test/interview will be finalized by the concerned Department. Date, time and venue will be notified in the University Admission Portal- www.vbadmission.in.

5. Venue of Entrance Test and/or Interview:

Respective Department / Centre of Each Bhavana / Vibhaga (Institute) or as otherwise notified.

6. Reservation Guidelines:

- I. Reservation of seats for OBC, SC, ST, EWS and Differently abled candidates (OBC Non creamy layer -27%, SC -15%, ST -7.5%, EWS -10%, PWD -5%) will be made as per the rules of the Government of India.
- II. Category Certificates (OBC-NCL /SC/ST/EWS/PWD) should be issued by competent authority. Validity period for category certificates will be as follows: **For OBC: The OBC Certificate must remain valid during the application process (If the OBC certificate is older than (03) three years, current year OBC-NCL (Non-Creamy Layer) issued by S.D.O or Equivalent officials is mandatory. For EWS: Current financial year. For PWD: Certificate validity as mentioned in the certificate.** No request for further timing will be entertained.
7. Incomplete applications are liable to be summarily rejected. Rights of cancellation or admission lie with the Admission Committee of the Bhavanas / Vibhaga (Institute) concerned. The University reserves the right to restrict the number of eligible applicants to be called for admission test/interview.

8. Admission of International students in Ph.D. programme:

Each supervisor can guide up to two international research scholars on a supernumerary basis over and above the permitted number of Ph.D. scholars as specified in Visva-Bharati Ph.D. ordinance clause 7.1. (An eligible Professor can guide up to 8, an associate professor can guide up to 6 and an assistant professor can guide up to 4 Ph.D. scholars, respectively, at any given time.)

Admission test (Entrance/Interview) will be conducted by the concerned Department/Bhavana for admission of foreign students in the Ph.D. programme at Visva-Bharati.

9. Ph.D. through Part-time Mode-

- I. Ph.D. programmes through part-time mode will be permitted, provided all the conditions stipulated in these Regulations (Minimum Standards and Procedures for Ph.D. Programme, Regulations, 2022)

are fulfilled.

II. Visva-Bharati shall obtain a “No Objection Certificate” through the candidate for a part-time Ph.D. programme from the appropriate authority in the organization where the candidate is employed, clearly stating that:

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

10. Applicants are advised to visit our website for any update (inclusion/omission) in connection with the admission test/interview at regular intervals.

11. Application Fee: (Non-Refundable)

Category	For first subject	For each additional subject
For UR, OBC & EWS candidates	Rs. 1000/-	Rs. 400/-
For SC, ST & PWD candidates	Rs. 300/-	Rs. 150/-

12. Online Application Procedure: Candidates have to apply through our online application system. Details of the courses, eligibility criteria and relevant information are available in the University Admission Portal- www.vbadmission.in

13. It is mandatory to submit the valid Score card of the tests mentioned in section-3 of the prospectus while filling the application form.

The application fee in case of an online application may be paid by the following way:

Candidate can make the payment Online using any of the online payment methods of Net Banking, Debit Card and Credit Card. Candidates would get INSTANT confirmation of their payments and submissions when they pay through online payment methods as listed. **The application fee is non-refundable.**

International students will be communicated over e-mail after filling up of form for completion of payment.

No Cash payment is allowed.

Candidates are advised to visit our website: www.visvabharati.ac.in as well admission portal: www.vbadmission.in at regular intervals for updates.

Note: Visva-Bharati remains closed on Saturday and Sundays, Rabindra Bhavana (Wednesday and Thursday) and Patha-Bhavana (Wednesday and Sunday). All the Bhavanas (Institutes)/Administrative offices work from 9.30 am to 6.00 pm.

**Registrar
Visva-Bharati**

BHASHA BHAVANA

(INSTITUTE OF LANGUAGES, LITERATURE & CULTURE)

PROGRAMME CODE: Ph.D. DURATION: 3-6 YEARS PROGRAMME CODE NO: 18

INTAKE CAPACITY FOR ADMISSION TO Ph.D. COURSES (TENTATIVE):

Sl. No.	Name of the Department (Code)	Area of Specialization (If Any)	Total Intake					
			UR	OBC	SC	ST	EWS	TOT
1	Assamese (190)	Assamese Language	1	1	0	1	0	3
		Literature, Culture						
		Folklore						
		Comparative Study of Language						
		Literature and Culture						
2	Bengali (193)	Old and Medieval Bengali Literature	7	5	3	1	2	18
		Nineteenth Century Bengali Literature						
		Tagore Studies						
		Modern Bengali Literature and Culture						
		Women's Studies						
		Linguistics						
		Folkloristics						
3.	Chinese (185)	Chinese Language & Culture	4	2	1	0	1	8
		Chinese Literature						
		Interdisciplinary Studies						
		Chinese Studies						
		India-China Relations including relations with other countries						
4	English (119)	Feminism/ Gender	5	3	2	1	1	12
		British India Tiger Hunting Narratives, Indian Comics (Emphasis on Comics and Not on Graphic Novels)						
		Shakespeare and the Early Modern Literature of War						
		The Prose of British Modernism (Fiction/Non-Fiction)						
		Theatre Studies, Postcolonial Literature						
		Literature and the Urban Experience						
		Eighteenth Century Studies						
		Indian Travel Writing						
		British Travel Writing						
6	Japanese (175)	Japanese	5	4	2	1	2	14
7	Sanskrit (177) Pali (177a) & Prakrit (177b)	Veda	4	3	2	1	2	12
		Hindu Jurisprudence						
		Philosophy						
		Classical Literature						

		Poetics						
		Grammar						
		Buddhism						
		Manuscriptology						
8	Hindi (120)	Medieval Hindi Literature	2	2	1	1	0	6
		Modern Hindi Literature						
9	Marathi (186)	Modern Marathi Literature	1	1	0	0	0	2
		Dalit Studies						
		Tribal Studies						
		Feminist Literature						
11	Indo-Tibetan (191)	Tibetan Buddhism	5	2	1	1	1	10
		Tibetan Language & Literature						
		Tibetan History						
		Himalayan Buddhist Studies						
12	Odia (176)	Ancient Literature	2	1	1	0	0	4
		Medieval Literature						
		Modern Literature						
		Post-Structural Literature						
		Folk Literature						
		Comparative Literature						
		Theatre Studies						
		Women Studies						
		Cultural Studies						
Total			36	24	13	7	9	89

VIDYA BHAVANA

(INSTITUTE OF HUMANITIES & SOCIAL SCIENCES)

PROGRAMME CODE: Ph.D. DURATION: 3-6 YEARS PROGRAMME CODE NO: 28

INTAKE CAPACITY FOR ADMISSION TO Ph.D. COURSES (TENTATIVE):

Sl. No.	Name of the Department (code)	Area of Specialization (If any)	Total Intake					
			UR	OBC	SC	ST	EWS	TOT
1.	Economics (252)	International Trade Theory	9	6	4	2	2	23
		Development Macroeconomics						
		Issues related to labour with a focus on the farm-nonfarm informal sector						
		Sustainable Agriculture						
		Development Economics						
		Public Economics						
		International Economics						
		Health Economics						
		Digitalization and Gig Economy						
		Environmental Economics						
		Agricultural Economics						

		Urban Development and Governance						
		Urban Finance						
		Digitalization and Sustainable Development						
		Digitalization and Global Value Chains						
		Public Finance and Monetary Economics						
		Emergence of Coalition Government in India						
		Social Sector						
		Refugee Studies						
		Indian Economic Issues						
2.	Anthropology (256)	Biological Anthropology	2	2	1	1	1	7
		Molecular Anthro, Biological/Genetics, Palaeoanthropology, Prehistory, Ethnomedicine and biological determinates, Disease biology, Epigenetics						
		Socio-Cultural Anthropology, Tribal Studies, Folk Culture with special emphasis on North-Eastern region of India						
3.	Centre for Journalism & Mass Communication (257)	Climate Action Communication	1	1	1	0	0	3
		Gender, Culture and Communication						
		Digital Media and Gender						
		Online media and online communication						
		Political communication and international communication						
		Digital post-humanism						
4.	Ancient Indian History, Culture & Archaeology (AIHC&A) (251)	Archaeology and Art and Architecture	1	1	0	0	0	2
5.	History (254)	Medieval India	5	3	2	1	1	12
		Modern India						
		Tribal History						
		Military History						
6.	Philosophy (255)	Political Historicism	5	3	2	1	1	12
		Philosophical Economics						
		Philosophy of Saiva Siddhanta						
		Philosophy and Theology						
		Ethics and social media						
		Ethics and Artificial Intelligence						
		Early Modern Natural Philosophy						
		Philosophy of Cognition						
	Comparative Religion (255a)	Hindu Studies						
7.	Women’s Studies (258)	Gender and urban space, gender and environment	1	0	0	0	0	01
8.	Geography (253)	Any branch of Physical Geography	1	1	0	0	1	03
		Any branch of Human Geography						
Total			25	17	10	5	6	63

SIKSHA BHAVANA

(INSTITUTE OF SCIENCE)

PROGRAMME CODE: Ph.D. DURATION: 3-6 YEARS PROGRAMME CODE NO: 33

INTAKE CAPACITY FOR ADMISSION TO Ph.D. COURSES (TENTATIVE):

Sl. No.	Name of the Department (code)	Area of Specialization (If Any)	Total Intake					
			UR	OBC	SC	ST	EWS	TOT
1	Biotechnology (331)	Infection and Cancer	5	4	2	1	1	13
		Microbial Biotechnology						
		Biology of Ageing						
		Rice Biotechnology						
		Genomics of plant stress biology						
2	Botany (332)	Applied Phycology	10	6	3	2	2	23
		Pteridology						
		Angiospermic Taxonomy & Ethanobotany						
		Plant Ecology and Environmental Botany						
		Microbiology and Virology						
		Molecular Plant-Microbe Interactions & Enzymology						
		Microbiology and mycotoxicology						
		Plant-Microbe Interaction						
		Environmental Microbiology & stress physiology						
3	Chemistry (333)	Plant Molecular Biology	13	9	5	2	3	32
		Polymer Chemistry						
		Polymer Self-assembly						
		Inorganic Chemistry						
		Computational Chemistry						
		Organic Synthesis						
		Green Chemistry						
		Inorganic Materials Chemistry						
		Reaction Modelling						
		Computational Catalysis						
		Supramolecular Metallogel						
		Nanomaterials						
		Sustainability						
		Energy storage						
		Asymmetric catalysis						
		Physical Chemistry						
		Physical Chemistry (Computation, Ultrafast Spectroscopy)						
		Organic Chemistry						
4	Computer Science (334)	Data Hiding	2	2	1	0	1	6
		Quantum Inspired Computing and Machine Learning						
		Machine Learning / Bioinformatics						

5	Environmental Science (335)	Renewable energy	1	1	1	0	1	4
		Air Pollution						
6	Integrated Science (340)	Molecular Spectroscopy	5	3	2	1	1	12
		Materials and Energy Systems						
		Materials for Energy Applications						
		Numerical Linear Algebra						
		Numerical Methods						
		Computational Fluid Dynamics						
		Mathematical Biology						
		Molecular Biology						
		Bioinformatics						
		Ecology						
		Environmental Pollution						
7	Mathematics (336)	Applications of Differential Equations	7	5	3	2	2	19
		Complex Analysis						
		Fluid Mechanics						
		Mathematical Pharmacology, Biomechanics						
		Real Analysis: Theory of Functions						
		Mathematical Biology, Mathematical Modelling						
		PINNs for solving ODEs and PDEs, Waves and instabilities in fluids and plasmas, Geophysical Fluid Dynamics						
		Algebraic Coding Theory						
		Numerical Solution of Partial Differential Equations, Physics-Informed						
		Neural Networks (PINNs)for solving fluid flow problems, Vortex Dynamics						
		Number Theory						
8	Physics (337)	Experimental nuclear physics	13	8	5	2	3	31
		Cosmology, Large-scale structure formation, Galaxy evolution, Galactic Astrophysics						
		Theoretical High Energy Physics						
		Cosmology and Astrophysics						
		Observational High Energy Astrophysics						
		Theoretical condensed matter and nanoscience						
		Quantum Optics						
		Laser-Matter Interaction						
		Condensed Matter Physics						
		Nanoscience						
		Nonlinear Dynamical systems, Condensed Matter Physics, Quantum Physics, Mathematical Physics						
		Nanoscience, Nanomaterials						
		Cosmology, Gravitational Wave (Theory +Instrumentation)						
		Experimental Condensed Matter Physic						
		Material Sciences, Electronics & Instrumentation						
		Relativistic physics, Astrophysics						

9	Zoology (339)	Toxicogenetics/Cancer Biology	9	6	3	2	2	22
		Fish Biology/Aquatic toxicology						
		Developmental Biology						
		Parasitology						
		Molecular and Neuroendocrinology, Reproduction and Development, Metabolic and Endocrine disruption						
		Ecology						
		Molecular Endocrinology and Metabolism						
		Endocrinology and Diabetes						
		Molecular Systematics, Evolutionary biology and Conservation biology						
		Molecular Evolution, Bioinformatics/ Computational biology, Ecological Modelling						
		Entomology						
		Stem cell and Cancer Biology						
		10						
Stochastic Processes								
Directional Data Analysis								
Bayesian Inference								
Bayesian Methods in Reliability								
Bayesian geometric Morphometrics								
Bayesian Demography and Bayesian Sample Survey Methodology								
Statistical Inference using Artificial Intelligence								
Statistical modelling and inference for intangible cultural heritage problems								
Explainable AI								
Unstructured Data Modelling								
Applications in Environmental Weather and Climate Studies,								
Reliability Analysis								
SQC, OR & OT, Bayesian OR								
Time Series Modelling								
Geo-Statistics								
Astro statistics and Biomedical Data Science								
Biostatistics								
Infectious Disease Modelling								
Total			69	46	26	13	17	171

SANGIT BHAVANA

(INSTITUTE OF MUSIC, DANCE & DRAMA)

PROGRAMME CODE: Ph.D. DURATION: 3-6 YEARS PROGRAMME CODE NO: 46

INTAKE CAPACITY FOR ADMISSION TO Ph.D. PROGRAMME (TENTATIVE):

Name of the Department (Code)	Area of Specialization (If Any)	Total Intake					
		UR	OBC	SC	ST	EWS	TOT
Rabindra Sangit (485)	-	1	2	0	0	1	4
Drama & Theatre Arts (488)	-	1	1	0	0	0	2
Rabindra Nritya (494)	-	1	0	0	0	0	1
Manipuri Dance (486)	-	1	0	1	0	0	2
Hindustani Classical Music (491)	Sitar	1	0	1	0	0	2
Hindustani Classical Music (493)	Tabla	3	2	1	1	1	8
Total		8	5	3	1	2	19

KALA BHAVANA

(INSTITUTE OF FINE ARTS & CRAFTS)

PROGRAMME NAME: Ph.D. DURATION: 3-6 YEARS PROGRAMME CODE NO: 59

INTAKE CAPACITY FOR ADMISSION TO Ph.D. PROGRAMME (TENTATIVE):

Name of the Department (Code)	Area of Specialization (If Any)	Total Intake					
		UR	OBC	SC	ST	EWS	TOT
Department of Ceramic & Glass Design (566)	Ceramic mural, Ceramic sculpture.	5	3	2	1	1	12
	Indian Ceramics, Glazing Technique, Firing Technique, Shape Making						
	Ceramics						

PALLI SAMGATHANA VIBHAGA

(INSTITUTE OF RURAL RECONSTRUCTION)

PROGRAMME CODE: Ph.D. DURATION: 3-6 YEARS PROGRAMME CODE NO: 68

INTAKE CAPACITY FOR ADMISSION TO Ph.D. PROGRAMME (TENTATIVE):

Sl. No.	Name of the Department (code)	Area of Specialization (If Any)	Total Intake					
			UR	OBC	SC	ST	EWS	TOT
1	Department of Rural Studies (641)	Public Choice/ Fuzzy Choice/Behavioural Economics	2	1	1	0	1	5
		Applied Statistics						
		Labour Economics						
		Agricultural Economics and Sociology of Knowledge						
2	Department of Social Work (642)	NGOs and Healthcare	4	2	1	1	1	9
		Disability and Mental Health						
		Gender Studies and Mental Health						
		Marginalized Groups						
		Labour Welfare, CSR & Women Empowerment						
		Livelihood and Community Development						
		Psycho-social Health & Non-Communicable Diseases						
3	Silpa Sadana (650)	Textile & Crafts	10	7	3	2	2	24
		Craft & Design						
		Ceramics						
4	Department of Life Long Learning and Extension (644)	Rural Management	1	1	1	0	0	3
Total			17	11	6	3	4	41

PALLI SIKSHA BHAVANA

INSTITUTE OF AGRICULTURE

PROGRAMME CODE: Ph.D. DURATION: 3-6 YEARS PROGRAMME CODE NO: 73

INTAKE CAPACITY FOR ADMISSION TO Ph.D. PROGRAMME (TENTATIVE):

Sl. No.	Name of the Department (code)	Area of Specialization (If Any)	Total Intake					
			UR	OBC - NCL	SC	ST	EWS	TOT
1	Department of Agricultural Economics (722)	Agricultural Economics	4	3	1	1	1	10
2	Department of Agricultural Statistics (731)	Agricultural Statistics	2	1	0	0	0	3
3	Department of Soil Science & Agricultural Chemistry (723)	Soil Science and Agricultural Chemistry	3	1	1	0	1	6

4	Department of Agricultural Entomology (724)	Economic Entomology, Biological control of Insect-pests, Insect Toxicology, and Integrative Taxonomy	1	1	1	0	0	3
5	Department of Plant Pathology (732)	Plant Pathology	3	2	1	0	1	7
6	Department of Agronomy (726)	Agronomy	7	4	3	1	1	16
7	Department of Horticulture & Post -Harvest Technology	Fruit Science (736)	3	1	1	1	1	7
		Vegetable Science (735)	2	2	1	0	1	6
8	Department of Agriculture Extension (725)	Agricultural Extension	2	2	1	1	0	6
9	Department of Genetics & Plant Breeding (727)	Plant Genetics & Crop Breeding	4	2	1	1	1	9
10	Department of Crop Physiology	Plant Physiology (733a)	2	1	1	0	0	4
11	Department of Agricultural Engineering (728)	Agricultural Engineering	4	2	1	1	1	9
12	Department of Animal Science (721)	Animal Science	1	1	0	0	0	2
Total			38	23	13	6	8	88

VINAYA BHAVANA

INSTITUTE OF EDUCATION

PROGRAMME CODE: Ph.D. DURATION: 3-6 YEARS PROGRAMME CODE NO: 88

INTAKE CAPACITY FOR ADMISSION TO Ph.D. PROGRAMME (TENTATIVE):

Sl. No.	Name of the Department (Code)	Area of Specialization	Total Intake					
			UR	OBC - NCL	SC	ST	EWS	TOT
1.	Department of Physical Education and Sports Science (852)	Physical Education	8	5	2	1	1	17
2	Department of Education (851)	Education	4	2	1	1	1	9
3.	Department of Yogic Art and Science (875)	Yoga Therapy (Psycho-physiology of Yoga)	1	1	1	0	1	4
Total			13	8	4	2	3	30