



हैदराबाद विश्वविद्यालय
University of Hyderabad
(A Central University Established by an Act of Parliament)



PH.D. ADMISSION ANNOUNCEMENT 2026-27
SEPTEMBER 2026 SESSION-NOTIFICATION

University of Hyderabad, an Institution of Eminence, invites bright, aspiring students committed to excellence to apply for admission to **15 Ph.D. programmes** (enclosed as **Annexure-1**) based on UGC-NET/CSIR-UGC-NET results.

Note:

Candidates are required to apply **online** through University website: **<https://acad.uohyd.ac.in>**.

Release of admission announcement	01/09/2026	Tuesday
Commencement of online application submission	01/09/2026	Tuesday
Last date for submitting online application	15/09/2026	Tuesday
Notification of list of selected candidates for interview	Will be notified on the University website.	
Interviews (Mode of interview will be notified by the individual academic units to the shortlisted candidates)		
Notification of list of shortlisted candidates for admission counselling on the website		
Admission Counselling		
Commencement of classes		

List of candidates shortlisted for the interview and list of selected/wait-listed candidates will be published on the university website only. Candidates may please check the university website for results and the relevant formats required for admission. No personal communication will be made to the candidates in this regard.

The details of programmes of study offered, eligibility criteria, intake, and reservation roster are available in Annexure-1 and Annexure-2 of this notification. For fee payable, reservation policy and other information, please refer to the website <http://acad.uohyd.ac.in> or <http://www.uohyd.ac.in>.

Note: Candidates may note that any modifications to this admission notification shall be released in the form of Corrigendum/Addendum only on the website <http://acad.uohyd.ac.in> and there shall be no other form of communication to any candidates.

Date: 01/09/2026


1/9/26
Controller of Examinations I/c

S.No.	Name of the School	Name of the Department/ Centre	Title of the Ph.D. programme	Intake	Eligibility criteria for admission	Mode of admission	NET Exam Streams to be eligible to apply for Ph.D. programme,	Break-up of assessment for interview component (for 30 marks)	
1	School Of Mathematics And Statistics	--	Mathematics	2	With at least 55% marks or equivalent grade in Master's degree in Mathematics/Applied Mathematics.	CSIR-UGC NET	Mathematical Sciences	Research Proposal and its defence, etc.	10
								Having fellowship/M.Phil/NET/SLET, etc.	-
								Interview	20
								Total Marks	30
2	School Of Mathematics And Statistics	--	Applied Mathematics	1	With at least 55% marks or equivalent grade in Master's degree in Mathematics/Applied Mathematics	CSIR-UGC NET	Mathematical Sciences	Research Proposal and its defence, etc.	10
								Having fellowship/M.Phil/NET/SLET, etc.	-
								Interview	20
								Total Marks	30
3	School Of Computer And Information Sciences	--	Computer Science	15	1) Any NCRF level 6.5 or higher degree with a minimum of 60% marks or the equivalent grade in one of the following: (a) Computer Science & Engineering or equivalent (as	UGC-NET/ GATE	UGC-NET (Computer Science and Applications)/ GATE score in CS/IT or Data Science & AI (DA)	The candidates will be tested in the interview starting from basic concepts and general awareness in Computer Science, and going up to a higher level of knowledge required of a PhD student in	15

					determined by AICTE) (b)Computer Applications (c) Computer Science or equivalent AND 2) Valid UGC-NET score in Computer Science and Applications			the core subjects of Computer Science and Artificial Intelligence.	
								Research Proposal: Oral delivery of proposal and its defense	9
								Research Proposal: Relevance and alignment to faculty research	3
								Research Proposal: Documentation and Bibliography	3
								Total Marks	30
4	School Of Physics	Centre For Advanced Studies in Electronics Science and Technology (CASEST)	Electronics Sciences and Engineering	8	Valid UGC/CSIR-NET (CAT. I, II or III) Score in Electronics Sciences / Physical Sciences with EITHER (a) with at least 60% aggregate marks or equivalent in CGPA in B.E./ B.Tech. or M.E./M.Tech. in Electronics, Instrumentation and Control Engineering/ Electronics and Communication Engineering/ Electronics and Control systems/ Electronics and Information Systems/ Electronics and Instrumentation/ Electronics Engineering/ Electronics	UGC- National Eligibility (UGC/CSIR-NET- Category: I, II or III) (in Electronic Science or Physical Science) followed by Interview .	Electronics Science (UGC-NET) Or Physical Science (CSIR NET)	Research Proposal and its defence. Valid GATE score/JRF Interview Total Marks	05 05 20 30

					Science and Engineering/ Electronics Technology/ Instrumentation/ Instrumentation & Electronics Engineering./ Instrumentation & Control Systems/ Instrumentation Technology. Candidates with at least 60% aggregate marks or equivalent in CGPA in B.E./ B.Tech in the areas specified above but no M.E./M.Tech. degree are also eligible to apply for the PhD programme. OR (b) At least 60% aggregate marks or equivalent in CGPA in Master's degree (M.Sc.) in Electronics Science /Electronics/Applied Electronics/ Electronics and Communication/ Engineering Physics; Instrumentation/ Physics(with Electronics as one of the Subjects)/ Radio physics/ Radio Physics; Electronics			
5	School Of Chemistry	--	Chemistry	49	M.Sc. OR equivalent degree in Chemistry or in allied subjects with at least 55 % marks. (Note: M.Sc. in Physics or Materials Science or Life Sciences are treated as allied subjects for this purpose)	CSIR-UGC NET	Chemical Science	Interview-30 marks

					NOTE: Candidates admitted to Ph.D. Chemistry should be able to conduct their experiments on their own. There will be no provision for allowing any assistance or scribe to do the experiments.			
6	School Of Life Sciences	Department Of Systems and Computational Biology (DSCB)	Systems and Computational Biology	4	M.Sc./ M.Tech. in Bioinformatics/ Systems Biology/ Computational Biology/ Biotechnology/ Agricultural Biotechnology/ Biochemistry/ Microbiology/ Life Sciences/ Biophysics/ Physics/ Chemistry/ Mathematics with minimum 55% marks OR 5-year Integrated M.Sc. in Systems Biology/ Physics/ Chemistry/ Mathematics with minimum 55% marks OR M.B.B.S/ M.V.Sc./ M.E. or M.Tech. (Electronics/ Electrical Eng.), M.E. (Biomedical engineering, chemical engineering, Bioengineering, Biochemical engineering, Electronics/ Bioelectronics engineering, computer engineering, IT and AI engineering)/ M. Pharm. with at least 55% marks.	Through the Joint CSIR-UGC NET examination conducted by NTA, OR DBT/ ICMR-JRF	Joint CSIR-UGC NET Subjects: Chemical Sciences (subject code 701), Physical Sciences (subject code 705), Life Sciences (subject code 703), and Mathematical Sciences (subject code 704)	Interview-30 marks

					Desirable qualifications: Have studied both Mathematics and Biology up to Intermediate i.e. 10+2 standard. One or more of the following skill sets: computer programming (R /C /Python /Java /Fortran /Matlab etc.), knowledge of Calculus and numerical methods, Mathematical modelling, Statistics and Machine learning methods, Bioinformatics tools.				
7	School Of Humanities	Department Of Philosophy (DPH)	Philosophy	4	At least 55% marks in MA Philosophy	UGC-NET	Philosophy	Research Proposal and its defence, etc.	15
								Interview	15
								Total Marks	30
8	School Of Humanities	Department Of Hindi (DHN)	Hindi	7	Candidates must have secured at least 55% marks in a Master's degree in Hindi	UGC NET	Hindi	Research Proposal and its defence, etc.	05
								Having fellowship/M.Phil/NET/SLET, etc.	05
								Interview	20
								Total Marks	30

ANNEXURE-1

9	School Of Economics	--	Economics	19	MA in Economics (with at least 55% marks or Equivalent Grade) OR Master's degree in the allied subjects (Commerce, Statistics, Mathematics, Engineering, and Management or any of the Social Sciences disciplines) with at least 55% marks or Equivalent Grade OR A four-year BA Honours (with Research) in Economics with 75% marks, OR Bachelors (Honours with Research) in allied subjects (Commerce, Statistics, Mathematics, Engineering, and Management or any of the Social Sciences disciplines) with 75% marks.	UGC JRF/NET Scores	Economics	Domain Knowledge	15
								Research Proposal and its defense	15
								Total	30
10	School Of Management Studies	--	Management Studies	11	With at least 55% marks in MBA/M.Com/ CA/CMA/ two years full time Post Graduate Diploma in Management Programmes approved by AICTE.	UGC NET	Management	Research Proposal and its defence, etc.	15 marks
								Past academic record (UG and PG)	5 marks
								Interview	10 marks
								Total Marks	30 marks

11	School Of Medical Sciences	--	Health Sciences : Public Health	3	Master's Degree in Public Health with at least 55% marks in aggregate in qualifying examination. Master's degree in Allopathy and Indian Systems of Medicine with at least 55% marks in aggregate in qualifying examination. Masters in Nutrition, Epidemiology, Population Studies, Demography, Allied Health Sciences, Life Sciences and Social Sciences / Sociology with at least 55% marks in aggregate in the qualifying examination. and NET Exam/NT-UG-JRF (in Social Medicine & Community Health/Environmental Sciences/Home Sciences)/CSIR-JRF/DBT-JRF, ICMR-JRF/DST-INSPIRE	NET Exam / NET-UGC-JRF/CSIR-JRF / DBT-JRF, ICMR-JRF /DST Inspire, AYUSH	NET Exam/NT-UG-JRF (in Social Medicine & Community Health/Environmental Sciences/Home Sciences)/CSIR-JRF/DBT-JRF, ICMR-JRF/DST-INSPIRE	Interview-30 Marks
12	School Of Medical Sciences	--	Health Sciences : Biomedical Sciences	2	Master's degree in Life Sciences (Biochemistry/Animal Sciences, Biotechnology/ Human Physiology / Cell Biology with at least 55% marks in Masters program are eligible to apply.	Candidates who have qualified NET Exam / NET-UGC-JRF /CSIR-JRF/DBT-JRF, ICMR-JRF /DST-Inspire.	Life Sciences, Environmental Sciences and Home Sciences	Interview-30 Marks

ANNEXURE-1

13	School Of Medical Sciences	Centre For Psychology	Psychology	4	Master's degree in Psychology with atleast 55% marks	UGC-NET	Psychology	Research Proposal in APA Style and Writing Skills	10
								Interview	20
								Total	30
14	School Of Medical Sciences	Centre For Neural and Cognitive Sciences (CNCS)	Cognitive Science	3	A postgraduate degree in relevant course with 55% aggregate.	Valid CSIR-UGC NET / UGC NET/DBT-JRF/ICMR-JRF scores	Psychology Linguistics Computer science and Applications Life Sciences Physical Sciences Chemical Sciences Mathematics	Research Proposal and its defence, etc.	08
								Having fellowship/M.Phil/NET/SLET, etc.	02
								Interview	20
								Total Marks	30
15	School Of Humanities	Centre For Applied Linguistics & Translation Studies (CALTS)	Applied Linguistics	3	(a) PG in Linguistics / Applied Linguistics with at least 55% marks or an equivalent grade; OR (b) PG in allied subjects with a minimum of 60% marks/equivalent grade and (i) at least 12 credits in Linguistics/Applied Linguistics courses or (ii) a PG Diploma in Linguistics. (Allied subjects: English Language Studies, Speech & Hearing, Cognitive Science, Anthropology,	UGC-NET	Linguistics/Applied Linguistics, English Language Studies, Speech & Hearing, Cognitive Science, Anthropology, Philosophy, Computer Science and Applications	Research Proposal	5 marks
								Having fellowship/M.Phil/NET/SLET, etc.	5 marks
								Communication, Argumentation Skills & Proposal Defense	12 marks
								Subject Knowledge	8 marks

ANNEXURE-1

					Philosophy, Computer Science and Applications). Candidates should have acquired their degree in English medium only. Note: Only those candidates who meet these minimum requirements will be called for an interview.			<table><tr><td>Total Marks</td><td>30 marks</td></tr></table>	Total Marks	30 marks
Total Marks	30 marks									

Break-up for the approved Intake for 2026-27 : Ph.D. Programmes through UGC-NET/CSIR-UGC-NET

S.No.	Course	Subject	GE	SC	ST	OBC	EWS	PWD	TOTAL
1	Ph.D.	Mathematics	1	0	0	1	0	0	2
2	Ph.D.	Applied Mathematics	1	0	0	0	0	0	1
3	Ph.D.	Computer Science	6	2	1	4	1	1	15
4	Ph.D.	Electronics Sciences and Engineering	2	1	1	3	1	0	8
5	Ph.D.	Chemistry	18	6	3	14	5	3	49
6	Ph.D.	Systems and Comp. Biology	2	1	0	1	0	0	4
7	Ph.D.	Philosophy	2	1	0	1	0	0	4
8	Ph.D.	Hindi	2	1	1	2	1	0	7
9	Ph.D.	Applied Linguistics	1	1	0	1	0	0	3
10	Ph.D.	Economics	7	3	1	5	2	1	19
11	Ph.D.	Management Studies	3	2	1	3	1	1	11
12	Ph.D.	Health Sciences: Public Health	1	1	0	1	0	0	3
13	Ph.D.	Health Sciences: Biomedical Sciences	0	0	1	0	1	0	2
14	Ph.D.	Psychology	1	1	0	1	1	0	4
15	Ph.D.	Cognitive Science	1	1	0	0	1	0	3
		Total	48	21	9	37	14	6	135

The admissions for Ph.D. English and Ph.D. Translation Studies programmes will be notified after the results for English and Sociology streams of UGC NET June 2026 examination are announced.