



Gautam Buddha University

Greater Noida, Gautam Budh Nagar U.P., 201312

Advertisement No: GBU/Admin/TS/2026-09 Dated: 14/10/2026

The Gautam Buddha University has openings for faculty positions for Indian Nationals at the level of **Professor, Associate Professor and Assistant Professor** in the areas of Specialization as indicated against each respective position. Applicants with good academic record, teaching/research experience and working in related areas of research are encouraged to apply. University also solicits applications from candidates with research interests that are interdisciplinary.

Name of the Post	Total No of Post	UR	OBC	SC	EWS
Assistant Professor	38	16	11	08	03
Associate Professor	10	04	03	02	01
Professor	05	02	01	02	---

The essential qualifications/Pay Level for these positions will be as per the GBU/UGC Regulations, 2018, as amended from time to time.

Essential Qualifications:

PROFESSOR: SCALE OF PAY: (Academic Pay Level-14) Rs.1,44,200/-2,18,200/-

- (A) (i) An eminent scholar having a Ph.D. degree in the concerned/allied/relevant discipline, and
(ii) published work of high quality, actively engaged in research with evidence of published work with, a minimum of 10 research publications in the peer-reviewed or UGC listed journals; and
(iii) A total research score of 120 as per the criteria given in Appendix II, (Table 2- Academic Ordinance of GBU)
(iv) A minimum of ten years of teaching experience in university/college as Assistant Professor/Associate Professor/Professor, and/or research experience at equivalent level at the University/National Level Institutions with evidence of having successfully guided doctoral candidate.

OR

- (B) An outstanding professional, having a Ph.D. degree in the relevant/allied/applied disciplines, from any academic institutions (not included in A above)/industries, who has made significant contribution to the knowledge in the concerned/allied/relevant discipline, supported by documentary evidence provided he/she has ten years' experience.

ASSOCIATE PROFESSOR: SCALE OF PAY: (Academic Pay Level-13A) Rs. 1,31,400/-2,17,100/-

- i. A good academic record, with a Ph.D. Degree in the concerned/allied/relevant disciplines; and
ii. A Master's Degree with at least 55% marks (or an equivalent grade in a point-scale, wherever the grading system is followed); and
iii. A minimum of eight years of experience of teaching and / or research in an academic/research position equivalent to that of Assistant Professor in a

University, College or Accredited Research Institution/Industry; and

- iv. A minimum of seven publications in the peer-reviewed or UGC Listed journals; and
- v. A total research score of Seventy-five (75) as per the criteria given in Appendix II, Table 2, of Academic Ordinance of GBU.

ASSISTANT PROFESSOR: SCALE OF PAY: (Academic Pay Level – 10) Rs. 57,700/-1,82,400/-

(A) A Master's degree with 55% marks (or an equivalent grade in a point-scale wherever the grading system is followed) in a concerned/ relevant/ allied subject from an Indian University, or an equivalent degree from an accredited foreign university. A relaxation of 5% in marks shall be allowed as mentioned at GBU academic ordinance clause no 3.4.

Besides fulfilling the above qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC or the CSIR, or a similar test accredited by the UGC, like SLET/SET or who have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time, as the case may be..

Provided, further the candidates registered for the Ph.D. programme prior to July 11, 2009, shall be governed by the provisions of the then existing Ordinances/Bye-laws/Regulations of the Institution awarding the degree and such Ph.D. candidates shall be exempted from the requirement of NET/SLET/SET for recruitment and appointment of Assistant Professor or equivalent positions in universities subject to the fulfilment of the following conditions:-

- a) The Ph.D. degree of the candidate has been awarded in a regular mode;
- b) The Ph.D. thesis has been evaluated by at least two external examiners;
- c) An open Ph.D. viva voce of the candidate has been conducted;
- d) The Candidate has published two research papers from his/her Ph.D. work, out of which at least one is in a refereed journal;
- e) The candidate has presented at least two papers based on his/her Ph.D work in conferences/seminars sponsored/ funded/ supported by the UGC / ICSSR/ CSIR or any similar agency.

The fulfilment of these conditions is to be certified by the Registrar or the Dean (Academic Affairs) of the University concerned.

NET shall also not be required for such Master's Programmes in disciplines for which NET is not conducted by the UGC, CSIR.

OR

(B) The Ph.D degree has been obtained from a foreign university/institution with a ranking among top 500 in the World University Ranking (at any time) by any one of the following:

- (i) Quacquarelli Symonds (QS);
- (ii) The Times Higher Education (THE); or
- (iii) Academic Ranking of World Universities (ARWU) of the Shanghai Jiao Tong University (Shanghai).

Note: The Academic score as specified in Appendix II (Table 3A) for Universities, of UGC Regulations, 2018, shall be considered for short-listing of the candidates for interview only, and the selections shall be based only on the performance in the interview.

S. No.	School Name	Departments/ Programme	Cadre	Post No & Category	Qualifications, Specialisation & Desirable Qualifications etc.
1	School of Vocational Studies and Applied Sciences	Department of Environmental Science (Geospatial Data Science)	Associate Professor	01,UR	Essential Qualification: (i) Master's degree in Geoinformatics/Environmental Studies/Environmental Sciences/Civil Engineering with specialization in Geoinformatics or allied discipline (ii) Ph.D. Degree in Geoinformatics/Environmental Studies/Environmental Sciences/Civil Engineering with specialization in Geoinformatics or allied discipline with specialization in Geoinformatics Desirable Qualification: Proven record of outstanding research contribution in domain of Hydrology/Water Science/Forestry/AI-ML applications in Geospatial Science reflected by high quality SCI publications.
			Assistant Professor	01,UR 01,OBC	Essential Qualification: (i) Master's degree in Geoinformatics/Environmental Studies/Environmental Sciences/Civil Engineering with specialization in Geoinformatics or allied discipline (ii) NET/SLET/SET or Ph.D. in Geoinformatics/Environmental Studies/Environmental Sciences/Civil Engineering with specialization in Geoinformatics or allied discipline Desirable Qualification: Proven record of outstanding research contribution in domain of Hydrology/Water Science/Forestry/AI-ML in Geospatial Science, reflected by high quality SCI publications.
		Department of Environmental Science (Botany)	Assistant Professor	01,OBC	(i) Master's Degree in Botany/Biotechnology/Ecology or in a allied subject (ii) NET/SLET/SET or Ph.D. Degree in Botany/Ecology /Biotechnology with good SCI Publications. Desirable Qualification Experience in handling different laboratory experiments, conducting practical classes at undergraduate/post graduate level in reputed institutions

		Department of Applied Physics (Semiconductor, Micro-electronic Device , Materials & Circuit)	Associate Professor	01,OBC	Essential Qualification: (i) Master's degree in Physics/Applied Physics/Electronics or allied discipline (ii) Ph.D. Degree in Physics/Applied Physics/Electronics or allied discipline Desirable Qualification: Proven record of outstanding research contribution in the applied areas semiconductor physics, nano-electronic devices and materials, micro-electronic devices and materials, optoelectronic devices, AI/ML applications in photonic device optimization reflected by high quality SCI publications/patents/ postdoctoral research/ projects.
			Assistant Professor	01,UR 01,OBC	Essential Qualification: (i) Master's degree in Physics/Applied Physics/Electronics or Allied Discipline (ii) NET/SLET/SET or Ph.D. in Physics/Applied Physics/Electronics or allied discipline Desirable Qualification: Proven record of outstanding research contribution in the applied areas Semiconductor Physics, Nano-Electronic Devices and Materials, Micro-Electronic Devices and Materials, Optoelectronic Devices, VLSI Circuits, reflected by high quality SCI publications/patents/ postdoctoral research
		Department of Food Technology	Assistant Professor	01,EWS	Essential Qualification: (i) Master's degree (M.E./M.Tech/MSc or Integrated M.Tech) in Food Technology/Food Processing Engineering/Process and Food Engineering/Food Process Technology/Agricultural Process and Food Engineering or allied discipline (ii) NET/SLET/SET or Ph.D. in Food Technology/Food Processing Engineering/Process and Food Engineering/Food Process Technology/Agricultural Process and Food Engineering or allied discipline Desirable Qualification: Proven record of outstanding research contribution in the applied areas of chemistry like Food Technology/Food Processing Engineering/Process and Food Engineering/Food Process Technology/Agricultural Process and Food Engineering High-quality research publications in indexed/ peer reviewed journals in relevant area.

		Department of Applied Chemistry	Assistant Professor	01,UR 01,SC	Essential Qualification: (i) Master's degree in Inorganic/Organic/Physical/ Analytical Chemistry/Chemical Sciences/Chemical Engineering/Applied Chemistry/Industrial Chemistry or allied discipline. (ii) NET/SLET/SET or Ph.D. in Inorganic/Organic/Physical/Analytical Chemistry/Chemical Sciences/ Chemical Engineering/ Applied Chemistry/Industrial Chemistry Desirable Qualification: - Proven record of outstanding research contribution in the applied areas of chemistry like Sustainable Polymeric/ Nanocomposite Materials/ Green Synthesis/Sustainable Alternatives To Conventional Plastics/ Waste-Derived Natural Composites/ Materials or Heterogeneous Catalysis - High-quality research publications in indexed/ peer reviewed journals in relevant area.
2	School of Engineering	Department of Civil Engineering	Associate Professor	01,SC	Essential Qualification: (i) B.E./B.Tech/B.S./in Civil Engineering and M.E./M.Tech/MS or Integrated M.Tech in Environmental Engineering or allied specialization (ii) Ph.D. in Waste Water Treatment, Water Quality, Solid Waste Management, Air Pollution Control, Environmental Modelling, Climate Change, Sustainability, or Water Resources; Desirable Qualification: - Experience with Environmental Laboratories and Software/Modelling tools - High-quality research publications in indexed/ peer reviewed journals in relevant area.
			Assistant Professor	01,OBC	Essential Qualification: (i) B.E./B.Tech/B.S. in Civil Engineering and M.E./M.Tech/M.S. or Integrated M.Tech in Structural Engineering or allied specialization Desirable Qualification (i) NET/SLET/SET or Ph.D. in the relevant/allied area. (ii) Experience in Structural Analysis and Design, Earthquake Engineering, Structural Dynamics, Concrete/Steel Structures, Composite Structures, Structural Health Monitoring, Advanced Materials, or Computational Structural Engineering. (iii) High-quality research publications in indexed/ peer reviewed journals in relevant area.

		Department of Mechanical Engineering (Mechatronics)	Assistant Professor	01,UR 01,OBC	Essential Qualification: B.E./B.Tech/B.S. in Mechatronics Engineering/Mechanical Engineering or allied discipline and M.E./M.Tech./M.S. or Integrated M.Tech in Mechatronics Engineering/Robotics, Automation/Automation Control/Mechanical Engineering or allied specialization Desirable Qualification: (i) NET/SLET/SET or Ph.D. in the relevant/allied area. (ii) Experience in Mechatronics, Robotics & Automation, Industrial Automation, Control Systems, Embedded Systems, PLC/SCADA, Sensors & Instrumentation, IoT/IIoT, Machine Vision or Industry 4.0; Proficiency in MATLAB/Simulink, PLC/SCADA, robotics, embedded systems and relevant simulation/design software (iii) High-quality research publications in indexed/ peer reviewed journals in relevant area.
		Department of Mechanical Engineering (Machine Design)	Assistant Professor	01,UR	Essential Qualification: B.E./B.Tech/B.S. in Mechanical Engineering and M.E./M.Tech/M.S. or Integrated M.Tech in Machine Design/Design Engineering/Mechanical Engineering or allied specialization, Desirable Qualification: (i) NET/SLET/SET or Ph.D. in Machine Design, CAD/CAE, FEA, Computational Mechanics or allied areas (ii) Proficiency in ANSYS/SolidWorks/CATIA/Creo or equivalent software; experience in sponsored research/consultancy, patents, product development, and industry collaboration. (iii) High-quality research publications in indexed/ peer reviewed journals in relevant area.

		Department of Electrical Engineering (Robotics)	Assistant Professor	01,UR 01,SC	Essential Qualification: B.E./B.Tech/B.S. in Robotics Engineering/ Automation & Robotics/ Artificial Intelligence & Robotics Engineering or allied discipline and M.E./M.Tech/M.S. or Integrated M.Tech in Robotics/Robotics & Automation/Automation & Control/ Mechatronics or allied specialization Desirable Qualification: (i) NET/SLET/SET or Ph.D. in Robotics, Robot Kinematics and Dynamics, Robot Control, Autonomous Systems, Industrial Robotics, Mobile Robotics, Robot Perception, Machine Vision, AI/ML and Human–Robot Interaction or relevant/allied area (ii) Proficiency in ROS/ROS2, MATLAB/Simulink, Python, C/C++ and Robotic Simulation Platforms; Hands-On Experience with Industrial Robots, Collaborative Robots, AGVs/AMRs, UAVs, Embedded Systems, Sensors and Actuators (iii) High-quality research publications in indexed/ peer reviewed journals in relevant area.
3	School of Information and Communication Technology	Department of Electronics and Communication Engineering	Assistant Professor	01,SC	Essential Qualification: B.E./B.Tech/B.S. and M.E./M.Tech/M.S. or Integrated M.Tech in Electronics & Communication Engineering/ Electrical and Electronics Engineering (EEE) Desirable Qualification: (i) NET/SLET/SET or Ph.D. in the relevant/allied area. (ii) High-quality research publications in indexed/ peer reviewed journals in relevant area.
		Department of Information Technology	Associate Professor	01,OBC	Essential Qualification: (i) B.E./B.Tech/B.S. and M.E./M.Tech/M.S. or Integrated M.Tech in Information Technology/ Computer Science Engineering with First Class or equivalent in any one of the degree. (ii) Ph.D. degree in IT or CS or in the allied discipline. Desirable Qualification: - Teaching/Research experience in Artificial Intelligence and Machine Learning, Data Science and Big Data Analytics, Cyber Security and Cloud Computing, Internet-of-Things (IoT) and Cyber-Physical Systems, Software Engineering, Parallel and Distributed Systems, and Databases. - High-quality research publications in indexed/ peer reviewed journals in relevant area.

		Department of Computer Science & Engineering	Assistant Professor	01,SC 01,OBC	Essential Qualification: (i) BE/B.Tech/B.S. and M.E/M.Tech/M.S. or Integrated M.Tech in Computer Science with First Class or equivalent in the last obtained degree. Desirable Qualification: (i) NET/SLET/SET or Ph.D. in any one of the degree. (ii) Prior teaching, research, or relevant industry experience. (iii) High-quality research publications in indexed/ peer reviewed journals in relevant area.
4	School of Humanities and Social Science	Department of Economics	Assistant Professor	01,UR 01,EWS	Essential Qualification: (i) Master's degree in economics or in allied discipline. (ii) NET/SLET/SET or Ph.D. Degree in any one or more areas of Economic Theory, Mathematical Economics, Econometrics, Political Economy of Development and Indian Economy, International Economics. Desirable Qualification - Teaching/research experience in the Economics Economic Theory, Mathematical Economics, Econometrics, Political Economy of Development and Indian Economy, International Economics. - High-quality research publications in indexed/ peer reviewed journals in relevant area.
		Department of Political Sciences and International Relations	Associate Professor	01,UR	Essential Qualification: (i) Master's degree in political science/public administration (ii) Ph.D degree in Political Science/ Public Administration or allied disciplines Desirable Qualification - Expertise in Political Theory, Federalism, Human Rights, Political Thoughts, International Relations, Public Policy, Public Administration and Governance. - High-quality research publications in indexed/ peer reviewed journals in relevant area.
			Assistant Professor	01,UR 01,OBC	Essential Qualifications (i) Master's degree in Political Science/ Public Administration/ International Relations or in an allied discipline. (ii) NET/SLET/SET or Ph.D. degree in Political Science/ Public Administration/International Relations or allied disciplines Desirable Qualification - Ph.D. degree in Political Science/ Public Administration/International Relations or allied disciplines; - High-quality research publications in indexed/ peer reviewed journals in relevant area.

		Department of Sociology/Social Work	Associate Professor	01,UR	Essential Qualifications (i) Master's degree in Sociology/Anthropology/Social Work or allied discipline (ii) Good academic record, with a Ph.D. degree in Sociology/Anthropology/Social Work or an allied discipline. Desirable Qualification Specialization in tribal studies, Vulnerable tribes/ Marginal Groups/ Subaltern Studies/Community engagement. Demonstrated ability to supervise Ph.D./M.Phil. research, undertake funded research projects, organize academic programmes and field-based activities.
			Assistant Professor	01,UR 01,OBC	Essential Qualifications (i) Master's Degree in Sociology/Social Work or in allied discipline (ii) NET/SLET/SET or Ph.D. degree in Sociology/Social Work or allied disciplines Desirable Qualification High-quality research publications in indexed/ peer reviewed journals in relevant area.
		Department of History & Civilization (History)	Assistant Professor	01,EWS	Essential Qualifications (i) Master's degree in history or in allied discipline. (ii) NET/SLET/SET or PhD in History or in allied disciplines involving historical research Desirable Qualification - Specialization is Ancient History/History of Science and Technology High-quality research publications in indexed/ peer reviewed journals in relevant area. - High-quality research publications in indexed/ peer reviewed journals in relevant area.

		Department of English and Modern European Languages (English)	Assistant Professor	01,UR 01,SC	Essential Qualifications (i) M.A in English (English Literature) or an allied discipline (ii) NET/SLET/SET or Ph.D. in English in English Literature or allied discipline from a recognized university/institution. Desirable Qualification - Specialization in any one or more areas of English Literature with focus on Indian English Literature, Indian Classical Literature in Translation, Indian Poetics, European Literature/World Literature in Translation, Literature and Cinema - High-quality research publications in indexed/ peer reviewed journals in relevant area.
		Department of Psychology and Mental Health (Psychology)	Professor	01,SC	Essential Qualifications (i) Master's degree in Psychology/Applied Psychology/Clinical Psychology (ii) Ph.D. in Psychology/Applied Psychology/Clinical Psychology Desirable Qualification - RCI-recognized professional qualification and valid RCI registration (CRR) in Clinical Psychology. - Specialization in areas of Applied (Social, Cognitive, Health, and other fields) or Clinical Psychology - Execution of funded projects and extramural grants - High-quality research publications in indexed/ peer reviewed journals in relevant area.
			Associate Professor	01,UR	Essential Qualifications (i) Master's Degree 55% marks in Psychology / Applied Psychology/ Clinical Psychology (ii) Ph.D. in Psychology / Applied Psychology/ Clinical Psychology from recognized University. Desirable Qualification - Specialization in areas of Applied (Social, Cognitive Health and other fields) or Clinical Psychology - RCI-recognized qualification and/or valid RCI registration (CRR) in Clinical Psychology. - Execution of funded projects and extramural grants - High-quality research publications in indexed/ peer reviewed journals in relevant area.

			Assistant Professor	01,UR 01,OBC	Essential Qualifications (i) Master's Degree in Psychology/ Applied Psychology/ Clinical Psychology (ii) NET/SLET/SET or Ph.D. degree in Psychology/ Clinical Psychology/ Applied Psychology Desirable Qualification - RCI-recognized qualification and/or valid RCI registration (CRR) in Clinical Psychology. - Specialization in Clinical Psychology/ Psychological Assessment/ Neuropsychology/ Rehabilitation Psychology/Counselling Psychology/ Cognitive Psychology or related areas. - High-quality research publications in indexed/ peer reviewed journals in relevant area.
5	School of Biotechnology	Forensic Science	Assistant Professor	01,UR 01,SC	Essential Qualifications: (i) Master's Degree in Forensic Science or an allied subject (ii) NET/SLET/SET or Ph.D. in Forensic Science or an allied discipline, Desirable Qualifications: - Specialization/research experience in any relevant area of Forensic Science including Forensic Biology, Forensic Chemistry, Forensic Toxicology, DNA Forensics, Forensic Anthropology, Fingerprint Science, Ballistics, Digital/Cyber Forensics or other emerging areas of Forensic Science. - High-quality research publications in indexed/ peer reviewed journals in relevant area.
		Ayurveda Science	Assistant Professor	01,UR 01,OBC	Essential Qualifications (i) M.D/M.S. Degree in Ayurveda Samhita from a University or Institute recognized by the National Commission for Indian System of Medicine (NCISM) / erstwhile Central Council of Indian Medicine (CCIM) under the IMCC Act, 1970 / NCISM Act, 2020. OR (ii) Master's Degree in Ayurveda Biology or allied discipline. (ii) NET/SLET/SET or Ph.D. in Ayurveda Samhita or Ayurveda Biology Desirable Qualifications: - Teaching/ Post-Doctoral Experience in Ayurveda and Ayurveda Biology - High-quality research publications in indexed/ peer reviewed journals in Ayurveda/Ayurveda Biology

		Biotechnology	Associate Professor	01,SC 01,OBC	Essential Qualifications: (i) Master's Degree in Biotechnology or an allied discipline (ii) Ph.D. Degree in Biotechnology or an allied discipline. Desirable Qualifications: - Research/teaching experience in emerging areas of Biotechnology, including but not limited to Disease Biology, Computational Biology, Biophysics, Biochemistry, Synthetic Biology, Biomanufacturing and Biopharmaceuticals, Bioprinting, Animal Models, AI/ML-enabled Drug Discovery, Microbial Pathogenesis, Plant and Animal Biotechnology, Genome Editing etc. with high impact research publications, externally funded projects, technology development/patents - High-quality research publications in indexed/ peer reviewed journals in relevant area.
		Radiation Biology/Nuclear Medicine	Professor	01,OBC	Essential Qualifications: (i) M.Sc. in Nuclear Medicine/Nuclear Medicine Technology/M.Sc. NMT/Nuclear Medicine and Molecular Imaging Technology, or (ii) M.Sc. Medical Physics with Postgraduate Diploma in Nuclear Medicine (DMRIT/PGDFIT/PGDNMT) or (iii) M.Sc. with Postgraduate Diploma in Radiological Physics or equivalent or (iv) MD/DNB in Nuclear Medicine with a minimum of 10 years of clinical/teaching/research experience & (v) Ph.D. in a Nuclear Medicine or an allied discipline Desirable Qualifications: - Demonstrated contribution to curriculum/course development, educational innovation and technology-mediated teaching-learning. - Expertise in Nuclear Medicine Technology, Molecular Imaging, PET/SPECT Imaging, Radiopharmaceuticals, Radiation Safety, Nuclear Medicine Instrumentation, Quality Assurance, Ranostics or related areas, with evidence of teaching, research and scholarly contributions.

		Zoology	Assistant Professor	01,UR	Essential Qualifications (i) Master's Degree in Zoology/Biotechnology or in an allied subject (ii) NET/SLET/SET or Ph.D. Degree in Zoology/Biotechnology with good SCI Publications. Desirable Qualification • Experience in handling different laboratory experiments, worked in multi-institutional/foreign lab set up along with experience in teaching, research and conducting practical classes at undergraduate/post graduate level in reputed institutions • High-quality research publications in indexed/ peer reviewed journals in relevant area.
6	School of Buddhist Study and Civilization	Buddhist Study	Professor	01,SC	Essential Qualifications (i) Master's Degree in Buddhist Studies or a closely relevant discipline (such as Buddhist Philosophy, Buddhist History and Pali (ii) Ph.D. Degree: A Ph.D. degree in Buddhist Studies or a closely relevant discipline (such as Buddhist Philosophy, Buddhist History and Pali). Desirable Qualifications Specialization in Theravada, Mahayana, Buddhist Philosophy, Buddhist History or Buddhist Literature (Pali), Familiarity with Buddhist textual databases and Emerging Technologies/AI Application in Buddhist studies, Experience in supervising or guiding doctoral (Ph.D.) candidates
			Associate Professor	01,EWS	Essential Qualifications (i) Master's Degree in Buddhist Studies or a closely relevant discipline (such as Buddhist Philosophy, Buddhist History and Pali (ii) Ph.D. degree in Buddhist Studies or a closely relevant discipline (such as Buddhist Philosophy, Buddhist History and Pali). Desirable Qualifications Specialization in Theravada, Mahayana, Buddhist Philosophy, Buddhist History or Buddhist Literature (Pali), familiarity with Buddhist textual databases and Emerging Technologies/AI in Buddhist studies Experience in supervising or guiding doctoral candidates, Knowledge of Buddhist Manuscripts, Textual studies, Buddhist Archeology, Culture and Heritage

			Assistant Professor	01,SC	Essential Qualifications (i) Master's Degree in Buddhist Studies or a closely relevant discipline (such as Buddhist Philosophy, Buddhist History and Pali) with at least 55% marks (or an equivalent grade on a point scale) in Buddhist Studies or the relevant allied subject. (ii) NET/SLET/SET or Ph.D. degree in Buddhist Studies or a closely relevant discipline (such as Buddhist Philosophy, Buddhist History and Pali). Desirable Qualifications - Specialization in Buddhist Philosophy, Buddhist History, Buddhist Literature (Pali), Knowledge of Buddhist Texts, Doctrines, Buddhist Culture and Heritage - High-quality research publications in indexed/ peer reviewed journals in relevant area.
7	School of Law Justice and Governance	Law	Professor	01,UR	Essential Qualifications (i) Master 's degree in Law or an allied discipline (ii) Ph.D. degree in Law or an allied disciplines Desirable Qualification: Specialization/Experience in Public Law/Cyber Law, Forensic Law Intellectual Property Law,
			Assistant Professor	01,UR 01,SC	Essential Qualifications (i) Master's degree in Law or allied discipline (ii) NET/SLET/SET or Ph.D. degree in Law or allied disciplines Desirable Qualification: Specialization/Experience in Cyber Law, Intellectual Property Law, Alternative Dispute Resolution (ADR)
8	School of Management	Business Management	Professor	01,UR	Essential Qualifications: (i) Master's degree in Commerce/Economics/Management or a related allied discipline. (ii) Ph.D. degree in concerned, relevant or allied discipline. Desirable Qualification: (i) Experience of research in Accounting Technology, FinTech and Digital Finance, Artificial Intelligence in Finance, Digital Auditing, Business Analytics and Data Science, (ii) High-quality research publications in indexed/ peer reviewed journals in relevant area.

			Assistant Professor	01,UR 01,OBC	Essential Qualifications Master's degree in Commerce/Economics/Management or a related allied discipline or allied discipline. Desirable Qualification: (i) NET/SLET/SET or Ph.D. in any one of the degree. (ii) Expertise in Digital Commerce, E-Commerce, International Business; Global Commerce, ESG and Sustainable Finance, Entrepreneurship and Startup Studies, Corporate Governance and Risk Management (iii) High-quality research publications in indexed/ peer reviewed journals in relevant area.
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* Category: **UR**= Unreserved; **SC**= Scheduled Cast; **OBC**= Other Backward Class; **EWS**= Economically Weaker Section

GENERAL INSTRUCTIONS:

- The eligible candidate are required to apply on prescribed application format available on the University website (<https://www.gbu.ac.in/page/recruitment> only).**
- Applicants are requested to kindly submit the photograph, copies of all certificates, marksheets, evidence of teaching, research, NOC from the employer, Master's, M.Phil, Ph.D, NET certificates, copies of reprints of published articles, certificate containing the record of date of birth, caste certificate, etc.**
- Incomplete application form without signatures (self-attested) and other documents shall be summarily rejected. University shall not entertain any correspondence in case of incomplete information.**
- The University reserves the right to:**
 - Increased or Decreased number of vacancies.
 - Draw panel(s) for future appointment(s) in the event of non-joining of candidate(s) within the stipulated time.
 - Conduct interview through Online/Offline mode or both.
 - The right to fill or not to fill up any of the advertised position(s).
- No correspondence regarding consideration of late applications will be entertained.
- Qualifications and other conditions applicable are subject to UGC regulations 2018 and as amended from time to time.
- The time taken by candidates to acquire M.Phil and/ or Ph.D Degree shall not be considered as teaching/research experience to be claimed for appointment to the teaching positions. Further the period of active service spent on pursuing Research Degree simultaneously with teaching assignment without taking any kind of leave, shall be counted as teaching experience for the purpose of direct recruitment/ promotion.
- Relaxation in educational qualifications, experience, age, etc. to the reserved category candidates will be permissible as per UGC rules.
- SC/ST Caste Certificate issued to the candidate by the competent authority should be in the format prescribed by Government of Uttar Pradesh.
- The Reservation to OBC candidates shall be applicable as per the directives of the Government of Uttar Pradesh amended from time to time. Candidates shall submit recent OBC caste certificates issued from a competent authority particularly with reference to non-creamy layer.
- The Reservation to Economically Weaker Section (EWS) candidates shall be applicable as per Government of India, Ministry of Personnel, Public Grievances & Pensions, DoPT OM No. 36039/1/2019-Estt. (Res.) dated 31 January, 2019. The benefit of reservation under EWS can be availed upon production of an Income and Asset Certificate issued by competent authority, as per the above mentioned DoPT OM dt. 31.1.2019, as candidate's claim belonging to EWS. Candidate shall upload the copy of EWS certificate in the application form.

The candidate who do not belong to EWS category shall not apply for the post(s) reserved for EWS and if at any stage, it is found that the EWS certificate is not valid, the candidature shall stand cancelled and appointment made, if any, shall be terminated with immediate effect without any further notice.

12. The prescribed essential qualifications are the minimum and the mere possession of the same does not entitle candidates to be called for interview. Where the number of applications received in response to an advertisement is large and it will not be convenient or possible to interview all the candidates, the University, at its discretion, may restrict the number of candidates to a reasonable limit on the basis of qualifications/experience higher than the minimum prescribed in the advertisement.
13. Candidate must ensure the Advt. No., Post applied for, before applying.
14. **(a) Those already in Government/Autonomous/PSU service should submit copy of the forwarding of application through proper channel, while applying for the posts and those who are not able to submit has to bring the same at the time of interview.**
(b) Those who do not forward their application through proper channel will not be entitled for counting of past service/pay protection. The counting of past service/pay protection shall be regulated as per rules in force.
15. (a) Candidates applying for various faculty positions should go through the essential qualifications and other instructions carefully before applying and also submit copies of all evidence in support of their claims.
 (b) Research Score for journals may be claimed on the basis of whether papers are published in refereed journals or other reputed journals as per UGC Regulations 2018.
16. The eligibility of the candidates will be determined based on qualifications/ experience/publications etc. acquired by them upto the last date fixed for receipt of applications. The crucial date for determining the eligibility based on qualifications/experience/publications etc. shall be reckoned the last date of submission of application.
17. The University reserves the right to modify/withdraw/cancel any communication made to the candidate(s) at any stage in the process of selection in case any inadvertent mistake is detected even after issue of appointment letter.
18. The University shall verify the antecedents or documents submitted by a candidate at any time of appointment or during the tenure of the service. In case, it is detected that the documents submitted by the candidates are fake or the candidate has undesirable/ clandestine antecedents and has suppressed any information, then his/her service shall be terminated.
19. The University reserves the right to alter/insert any corrections/additions in the advertisement/website in the event of any typographical error etc. before the last date prescribed for the receipt of applications, for which the candidates are advised to be in the lookout for announcements in the website: <https://www.gbu.ac.in/page/recruitment>.
20. **Applicants, in their interest are advised to check the website of the Gautam Buddha University regularly: (www.gbu.ac.in) for any information related to the requirement, since the beginning till the recruitment process is completed. Gautam Buddha University will not be responsible, in case, if any candidate skips any recruitment information by not visiting the website.**
21. **Any correction/addition/corrigendum. etc, related to the advertisement or related to the recruitment process will be uploaded on the University website only. No other means of communication will be used for the same.**
22. The applicants are requested to send duly filled application form along with all the prescribed documents/evidence within the prescribed date & time.
23. An undertaking to be given by the candidate mentioning that ***"the publications submitted by them are free from any plagiarism and if any plagiarism is found later, their candidature/selection shall stand rejected/cancelled"***.
24. As per the UGC communication dated 21st September 2016, ***"if the M.Phil/Ph.D. degree is awarded by a Foreign University, the Indian Institution considering such a degree shall refer the issue to a Standing Committee constituted by the concerned institution for the purpose of determining the equivalence of the degree awarded by the foreign University"***.
25. No request for change of post(s) and updation of new information in the application form will be entertained once application is received.
26. **The candidates shortlisted for the interview will be invited through email only. No other mode of communication will be adopted.**

27. Any corrigendum/addendum shall be updated only on the University website.
28. This advertisement & further recruitment process will be subject to any clarifications from Govt. of Uttar Pradesh or any other competent authority.
29. In case of any dispute/ambiguity that may occur in the process of selection, the decision of the University shall be final. Applicants are advised to satisfy themselves before applying that they possess the essential qualifications as laid down in the advertisement.
30. No TA/DA shall be paid to candidates for attending interview.
31. The last date for submission of the form will be 13.11.2026.
32. Canvassing in any form will be treated as a disqualification.
33. Any dispute regarding the recruitment will fall under the jurisdiction of Uttar Pradesh.

Application Fee:

- (i) There is an application fee of ₹ 2000/- (**Non-Refundable**) from candidates belonging to Unreserved Category, EWS, OBC
- (ii) There is an application fee of ₹ 1500/- (**Non-Refundable**) from candidates belonging to SC/ST candidates.
- (iii) There is an application fee of ₹ 1000/- (**Non-Refundable**) from candidates belonging to PH candidates.
- (iv) Fees once paid will not be refunded under any circumstances.
- (v) The fee payment mode is only NEFT/RTGS.
- (vi) The details for fee payment through NEFT/RTGS are as follows:-
 1. Account No : 6660000100000025
 2. IFSC Code : PUNB0666000
 3. Bank Name : Punjab National Bank
 4. Branch Name : Gautam Buddha University Campus, Greater Noida, G. B. Nagar (U.P.)

The reference number of the bank payment details must be mentioned in the Application form

Period of probation and confirmation:

- The appointment to the post shall initially be made of contract cum probation basis for a period of one year
- The probation period can be extended by a maximum period of one year.
- The services of an appointed faculty can be terminated during the probation period by the giving one month notice or one month salary in lieu thereof, by either the University or the Appointee.
- The joining of the successful candidates shall be subject to submission of Medical Examination report by the Government Hospital/ Medical Institute and Police report/Verification.

The duly filled application form along with the self-attested supporting documents, in an envelope mentioning the **Advertisement No. GBU/Admn./TS/2026-09 Dated: 14.10.2026**, post applied for the Professor/Associate Professor/ Assistant Professor and the Subject/Specialization concerned as per Advertisement should reach to **"The Registrar, Gautam Buddha University, Greater Noida, Gautam Buddh Nagar-201312 (Uttar Pradesh) India" by Post (Speed/Registered Post/Courier) only, and scanned copy of the same (Duly filled form) should also be sent to facultyrecruitment2026@gbu.ac.in by mail.** The last date for receipt of the Application is 13 November, 2026 by 05:30 P.M. Application received after the last date will not be entertained in any circumstances. University will not be responsible for Postal Delay.

(Speed/Registered Post/Courier) Advertisement No. GBU/Admn./TS/2026-09 Dated: 14.10.2026	
Applied for the Post of	chool/Department/Specialization.....
From: Full Name Address Contact No To, "The Registrar, Gautam Buddha University, Greater Noida, Gautam Budh Nagar-201312 (Uttar Pradesh) India	

FOR ANY ENQUIRY, PLEASE CONTACT:-

Advertisement related matters - 0120-2344253 or Email: establishment@gbu.ac.in