



Gautam Buddha University Office of Dean, Academics Requirement for Faculties in Schools of University

S. No.	Name of School	Department/ Programme	No. of Professo rs Reqd.	No. of Associate Professors Reqd.	No. of Assistant Professo rs Reqd.	No. of RA/FA Reqd.	Specialisation
1.	School of Vocational Studies and Applied Sciences	Integrated Programme B.Tech. + M.Tech. (FPT) / M.Sc. Food SC.	1	1	6		i. Food Technology ii. Food Engineering
		Applied Chemistry			2		Applied Chemistry/ Green Chemistry
		Dept. of Env. Sc.			2		Environmental Science/ Atmospheric Science,
2.	School of Management	BBA + MBA & M.B.A.	1.		1 or	1	Import/Export Management
3.	my June	Electrical Engg Integrated BTech + MTech/ MBA & M.Tech.	1		10		i. Instrumentation & Control, ii. Power Electronic & Drives iii. Power System
		Mechanical Engg. Integrated BTech + MTech/ MBA & M.Tech.	1		10		 i. Computer Integrated Manufacturing Engg., ii. Materials & System Engg. Design, iii. Thermal Engg., iv. Fluid Mechanics, v. Engg. Thermo Dynamics, vi. Automobile Engg.
		Civil Engg. – Integrated BTech + MTech/ MBA & M.Tech.	1		10		i. Environmental Engg., ii. Public Health Engg., iii. Water Resources, iv. Geotechnical Engg., v. Transportation, vi. Geomatics, vii. Construction Technology &

4.	School of Law, Justice & Governance	Architecture BA LLB	1				Management viii. Structural Engg., ix. Remote Sensing & GIS
4.	Justice &	BA LLB		1.	3		i. Architecture
	Governance		1	n =	3	8 X II	i. IPR ii. Taxation iii. Civil
5.	School of Biotechnology	Integrated BTech + MTech/ MBA & M.Tech.	1		1	7	Molecular Medicine
6.	School of Humanities & Social Sciences	Applied Psychology Economics Planning & Development	1		1 1		Clinical Psychology Economics Social Work
		Social work			1 1		Mass Communication
3		Mass comm. Department of Education	30	- W	6		Perspectives in Education, Pedagogy subjects (Maths, Science, Social Science, Language), Health and Physical Education, Fine Arts, Performing
7.	School of Information & Communication Technology	Computer Science Integrated BTech + MTech/ MBA & M.Tech.	1		10		Arts (Music/Dance/Theatre) i. Robotics & Automation, ii. IS, iii. Soft Engineering, iv. Operating System, v. Data Structure & Algorithms, vi. Microprocessor & Microcontroller
		Electronic Science - Integrated BTech + MTech/ MBA & M.Tech.	1		10		 i. VLSI, ii. Embedded Systems, iii. Electronic Circuits, iv. Control System Engineering, v. Electronics & Communication, vi. Cryptography & Network Security
8.	School of Buddhist Studies and Civilisation	BA (Hons) + MA, MA,				1	

Gautam Buddha University
Greater Noida - 201 308
Gautam Budh Nagar HRE FOR SKILL DEVELOPMENT:

ii) Joint Director/ Deputy Director in the scale of Associate Professor

i) Director in the scale of Professor



Gautam Buddha University

(Established by UP Act 9 of 2002) Gautam Budh Nagar-201312 (U.P.) **Advertisement No. GBU/Admn/01/2016**

Eligibility Criteria of Teaching Posts

Academic Eligibility Criteria for Professors-11Nos.

Ph.D. with a Post Graduate degree with First Division or equivalent in Engineering/Technology, Sciences and Management and 55% in U.G Level. Ph.D. with a Post Graduate degree and Under Graduate degree with first division in either of the two degrees & 55% percent in the other degree for Social Sciences, Humanities, and Law or equivalent in the appropriate discipline. A relaxation of 5% in marks or equivalent relaxation in grade is allowed in the case of SC/ST/Physically Challenged candidates. Similar relaxation in age if applicable will be permissible as per U.P. government norms.

Professional Experience Essential

Minimum 10 Years of Teaching/ Research/ Industrial experience at appropriate level, of which at least 4 years should be at the level of Associate Professor or equivalent position.

The candidate should have at least ten research publications indexed in Scopus, Web of Science, Indian Citation Index, & in University approved list of journals. He/She should have evidence of independent research.

The candidate should have experience of guiding Ph.D. research. (at least one Ph.D. Completed)

The candidate should have minimum 450 API score.

Or

A person with exceptional eminence in related field may be appointed directly as Professor. In such cases other essential qualifications may be relaxed. The selection committee's decision should be in the nature of speaking order. The selection committee should record explicitly the nature of eminence of the applicant.

Academic Eligibility Criteria for Associate Professors-02 Nos.

Ph.D. with a Post Graduate degree with First Division or equivalent in Engineering/Technology, Sciences and Management and 55% in U.G Level. Ph.D. with a Post Graduate degree and Under Graduate degree with first division in either of the two degrees & 55% percent in the other degree for Social Sciences, Humanities, and Law or equivalent in the appropriate discipline. A relaxation of 5% in marks or equivalent relaxation in grade is allowed in the case of SC/ST/Physically Challenged candidates. Similar relaxation in age if applicable will be permissible as per U.P. government norms.

Professional Experience Essential

Minimum 08 Years of Teaching/Research/Industrial experience at the level of Asst. Professor or equivalent position.

The candidate should also have at least five research publications indexed in Scopus, Web of Science, Indian Citation Index, & in University approved list of journals.

The candidate should have minimum 350 API score.

Desirable: The candidate should have experience of guiding Ph.D. research. (at least one Ph.D. Completed)

Academic Eligibility Criteria for Assistant Professors- 78 Nos.

Ph.D. with a Post Graduate degree with First Division or equivalent in Engineering/Technology, Sciences and Management and 55% in U.G Level. Ph.D. with a Post Graduate degree and Under Graduate degree with first division in either of the two degrees & 55% percent in the other degree for Social Sciences, Humanities, and Law or equivalent in the appropriate discipline. A relaxation of 5% in marks or equivalent relaxation in grade is allowed in the case of SC/ST/Physically Challenged candidates. Similar relaxation in age if applicable will be permissible as per U.P. government norms.

Professional Experience Essential

The candidate should have Minimum 03 Years of post Ph.D. Teaching/Research/ Industrial experience.

The candidate must have cleared the National Eligibility Test (NET) or equivalent as accredited by UGC or have been awarded a Ph. D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of Ph.D. Degree Regulations).

The candidate should have minimum 250 API score.

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Academic Eligibility Criteria for Research Associate/Faculty Associate -02 Nos.

- (a) P.G degree in the appropriate Discipline in first division or equivalent grade and 55% marks or equivalent grade at the U.G. level, from recognized institutions. A relaxation of 5% in marks or equivalent in grade is allowed in case of SC/ST/Physically challenged candidates.
- (b) Ph.D or NET/NET (JRF) UGC-CSIR/GATE/SLET/GPTR (GBU) or equivalent.

Professional Experience Essential

A minimum of one year of teaching/research/professional experience in recognized academic institutions/research institutions/industries is essential. Experience in research as a Ph.D. Scholar shall also be valid for this purpose.

Note: Any other regulation of statutory bodies such as BCI,RCI,NCTE, etc. shall apply for the appointment of Teachers in the concerned school/department, wherever necessary. Normally standards laid down by UGC will not be violated and provisions of other bodies will apply only if they prescribe standards higher than UGC.

These posts include reservation for Reserved Category candidates in accordance with the Gautam Buddha University/U.P. Govt. Rules. The completed Application Form along with the supporting documents should reach "The Registrar, Gautam Buddha University, Greater Noida, Gautam Budh Nagar-201312 (U.P.) India" by **22 Feb, 2016.**

(Registrar)

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