

Advt.No.GNSU/RAC/25/07

Date: - 01/05/2025

**ROLLING ADVERTISEMENT FOR FACULTY POSITIONS IN DEPARTMENT OF
INFORMATION TECHNOLOGY**

"Gopal Narayan Singh University" invites applications for outstanding candidates for 'Teaching Faculty for Faculty of Information Technology & Engineering' from qualified and moratorium candidates (M.Tech with Doctorate with consistently good academic record) and meritorious candidates who can share their vision with the University. Interested applicants may send their updated resume to: hrd@gnsu.ac.in/careers@gnsu.ac.in.

The post details are mentioned below:

S. No.	Position	Specialty	Pay Scale and Pay Band
1.	Assistant/ Associate Professors/ Professors	1.Computer Science Engineering/IT	As per UGC guidelines.
2.	Essential qualification	<p>For the post of Associate Professor-</p> <ol style="list-style-type: none">Good academic record with Ph.D. Degree in the concerned/allied/relevant disciplines.The Ph.D. Degree shall be a mandatory qualification for all candidates to be appointed as associate Professor through direct recruitment.A Master's Degree with at least 55% marks (Or an equivalent grade in a point scale wherever grading system is followed).A minimum of 8 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 excluding the Period of Ph.D. research with evidence of published work and a minimum of 5 publications as book and or research paper in referred journals only/policy papers.Contribution to educational innovation, design of new curricula and courses, and technology-mediated teaching learning process with evidence of having guided doctoral candidates and research students.A minimum score 75% as stipulated in the academic performance indicator based Performance Based Appraisal System.	

A. For the post of Professor-

An eminent scholar with Ph.D. qualification in the concerned/allied/relevant discipline and published work of high quality actively engaged in research with evidence of published work with a minimum of 10 publications in referred journals.

- i. The Ph.D. Degree shall be a mandatory qualification for the appointment of Professor
- ii. A minimum of 10 years of teaching experience in university/college, and/or experience in research at the University/National level institutions/industries, including experience of guiding candidates for research at doctoral level.
- iii. Contribution to educational innovation, design of new curricula and courses, and technology-mediate teaching learning process.

A minimum score 75% as stipulated in the academic performance Indicator based Performance Based Appraisal System.

3.	Relaxation	<ul style="list-style-type: none"> ➤ Relaxation of 5% shall be provided at the graduate and master's level for the candidates belonging to SC/ST & Disable candidates. ➤ Relaxation of 5% shall be provided to the disable candidates. The considerable disability of the candidates is as follows: <ul style="list-style-type: none"> (a) Blindness and Low Vision (b) Deaf and Hard Hearing (c) Locomotors disability including cerebral palsy, leprosy, cured, dwarfism, acid attack victim and muscular dystrophy, (d) Autism, Intellectual disability, specific learning disability and mental illness, (e) Multiple disabilities from amongst person under (a) to (d). A. Other Backward classes (Non creamy layer) for the purpose of eligibility and assessing good academic record for recruitment. B. There reservation policy as per the state Government is applicable.
4.	Job Description	<ul style="list-style-type: none"> ➤ Advanced involvement in the academic development to the institution and university: educational committee, evaluation committee, monitoring committee. ➤ Ability to build training programs or develop modules (Master's or PhD training) ➤ Ensure an hourly mass of teaching; ➤ Creativity in teaching and pedagogical innovation; ➤ Animation and interaction between teams, the mess and disciplines; ➤ Involvement and leadership in the development of educational content;
	Teaching	<ul style="list-style-type: none"> ➤ Dynamic involvement and responsibility in international training networks; ➤ Development of digital and technological skills relevant to education; ➤ Continuous professional development through effective participation in conference and teaching workshops.

5.	Research	<ul style="list-style-type: none"> ➤ Scientific production: publication, conferences and other oral communication without publication, other scientific productions specific to the field. ➤ Advanced impact of research including environmental, social, economic, managerial, educational, and cultural. ➤ Patents; ➤ Originality and scope of research (themes, National, International). ➤ Awareness and selectivity of the editorial materials adopted for its publications; ➤ Launch and participation in national and international collaborative research projects; ➤ Reviewer for index newspapers and member in their editorial' steam; ➤ Participation in national and international research development networks; ➤ Scientific strategy and goals (partnership policy in research and skill's ➤ Development, financial means fund, etc.) ➤ Supervision of Master's or PhD theses.
6.	Mode of Selection	Academic Score and Interview.
7.	Mode of application	Applicants are requested to share their updated resume to: careers@gnsu.ac.in / hrd@gnsu.ac.in
8.	Last Date of Application	22/05/2025.