



Indira Gandhi Delhi Technical University for Women
(Established by Govt. of Delhi vide Act 09 of 2012)
Kashmere Gate, Delhi-110006

F. No. IGDTUW/Guest Faculty/001/2026/GF-01

Dated: 22/06/2026

Advertisement No. Guest Faculty/001/2026

Advertisement for Empanelment of Guest Faculty in the various Department

Applications are invited for Empanelment of Professors, Associate Professors, Assistant Professors as Guest Faculty in the following Departments to teach various subjects to the undergraduate, post graduates and Ph.D.' students in B. Tech. and M.Tech., MCA, BBA, MBA, B. Arch, M. Plan and integrated B.Sc.-M.Sc. Programs as under:

S. No.	Name of Department	Link for Online Application
1.	Applied Sciences and Humanities (ASH)	https://forms.gle/pDeNQbashxruYHyn7
2.	Computer Science and Engineering (CSE)	
3.	Electronics and Communication Engineering (ECE)	
4.	Mechanical and Automation Engineering (MAE)	
5.	Information Technology (IT)	
6.	Architecture and Planning (DAP)	
7.	Artificial Intelligence and Data Science (AI&DS)	
8.	Management (MGT.)	

1. For remuneration details, guidelines and eligibility conditions please refer the given **Table 1**.
2. Application should be submitted online through Google form in given link.
3. The last date for submission of application is **02.07.2026 by 23:59 Hours**.
4. The shortlisted candidates will be called for Interaction with the duly constituted Committee as per the Noticed schedule in the above-mentioned Departments, IGDTUW, Kashmere Gate, Delhi-110006 in Physical Mode. However, the outstation candidates may attend the interview in an online mode.
5. All classes (Theory/Lab) to be conducted in-person on-campus at IGDTUW, Kashmere Gate, Delhi.
6. No TA/DA shall be provided for attending the interaction for Guest Faculty.

[REGISTRAR]
IGDTUW, NEW DELHI

A) Remuneration Details and Related Conditions and Guidelines:

- (1) The rate for Honorarium to the Professor/Associate Professor/ Assistant Professor empanelled as Guest Faculty shall be as under as per rates recommended by the Finance Committee, IGDTUW vide Agenda Item No. 20.09 in its 20th meeting held on 8th October 2024 and further approved by the Board of Management, IGDTUW vide Agenda item no. 25.05 in its 25th Meeting held on 14th November 2024.

Table 1: Details of Honorarium for Professor, Associate Professor and Assistant Professor

S. No	Designation	Rates (Per Hour)		Max. Ceiling per month in Rupee
		Theory	Lab	
1	Professor	Rs. 2750/-	1375/-	Rs. 70,000/-
2	Associate Professor & Assistant Professor who has completed 3-Years of service in the AGP 8000 or Equivalent	Rs. 2250/-	1125/-	Rs. 70,000/-
3	Assistant Professor (not covered above)	Rs. 1750/-	875/-	Rs. 52000/-

- (2) Empanelment of the Guest Faculty shall be made on hourly basis from the approved panel.
- (3) The faculty so empanelled shall have no claim whatsoever for Continuation/Extension/Regularization of his/her services in the University.
- (4) In case of discrepancies, the decision of Competent Authority, IGDTUW will be final and binding.
- (5) Retired faculty below the age of 70 years may also be considered for utilizing their experience and knowledge.
- (6) The faculty so empanelled shall have to encourage the B. Tech., M.Tech., MCA, BBA/MBA, B.Sc.-M.Sc. and B.Arch./M. Plan students to do research and write research papers in their respective subject areas to promote research culture in the various Department of University.

B) Eligibility Conditions: -

B.1 Name of the Post: Professor (Engineering)

B.1.1 Essential Qualification:

- (i) Ph.D in the relevant field of Engineering and Technology
- (ii) M.E./M. Tech/ M.S. and B.E./B. Tech./ B.S. or equivalent in relevant discipline with first class either at Bachelor or Master Level.

B.1.2 Experience:

- (i) Minimum of Ten (10) years teaching research/industrial experience (excluding the period spent on obtaining the Research Degree on Full time basis), of which at least 03 years should be at the level of Associate Professor in relevant discipline. Three (03) years Post Ph.D. experience is essential.
- (ii) The teaching experience should be in a minimum degree level institution.

B.1.3 Desirable:

- (i) Teaching, research industrial and/or professional experience in a reputed organization.
- (ii) Published work, such as research papers, patents filed/obtained, books and/or technical reports.
- (iii) Experience of guiding the project work/dissertation of PG/Research Students or supervising R & D Projects in industry.
- (iv) Demonstrated leadership in planning and organizing academic, research, industrial and/or professional activities; and
- (v) Capacity to undertake/lead sponsored R&D, consultancy and related activities.

B.2.0 Name of the Post: Associate Professor (Engineering)

B.2.1 Essential Qualification:

- (i) Ph.D. in the relevant field of Engineering and Technology
- (ii) M.E./M. Tech/ M.S. and B.E./B. Tech./ B.S. or equivalent in relevant discipline with first class either at Bachelor or Master Level.

B.2.2 Experience:

- (i) Minimum of 08 years teaching /research/industrial experience (excluding the period spent on obtaining the Research Degree on Full time basis), at the level of Assistant Professor in relevant discipline.
- (ii) The teaching experience should be in a minimum degree level institution

B.2.3 Desirable:

- (i) Teaching, research industrial and/or professional experience in a reputed organization.
- (ii) Published work, such as research papers, patents filed/obtained, books and/or technical reports.
- (iii) Experience of guiding the project work/dissertation of PG/Research Students or supervising R & D Projects in industry.
- (iv) Demonstrated leadership in planning and organizing academic, research, industrial and/or professional activities; and
- (v) Capacity to undertake/lead sponsored R&D, consultancy and related activities.

B.3.0 Name of the Post: Assistant Professor (Engineering)

B.3.1 Essential Qualification:

M.E./M. Tech/ M.S. and B.E./B. Tech./ B.S. or equivalent in relevant discipline with first class either at Bachelor or Master Level.

B.3.2 Desirable:

- (i) Ph.D in relevant discipline and/or published research papers in journals of high repute.
- (ii) Experience in teaching at Degree Level institution in relevant discipline.

(C) Department of Applied Sciences and Humanities

(Areas of Specialization (Mathematics, Physics, Chemistry, Humanities):

- **Mathematics:** Mathematics (Specialization Areas: Real Analysis, Algebra, Applied Mathematics, Numerical Methods, Operations Research, Optimization Techniques, Modeling and Simulation (Theory and Practical), Probability and Statistics (Theory and Practical), Data Science, Python Programming, MATLAB (Both Practical & Theory)
- **Physics:** Physics (Specialization Areas: Bio Physics, Medical Physics, Electronics, Optics, Digital Electronics, Core Physics, Materials Sciences, Electronics, Computer programming (python, C++, Matlab)
- **Chemistry:** Chemistry (Specialization Areas: Environmental Sciences, Organic Chemistry, Inorganic Chemistry, Physical Chemistry, Analytical Chemistry)
- **Humanities:** Humanities (Specialization Areas: Communication Skills, Soft Skills and Personality Development (Both Practical & Theory) in English Language, Marketing Management, Professional Ethics & Human Values, Financial Management, Disaster Management.
- **Value/Skill/Ability Enhancement Course:** Japanese/Chinese Language, Food and Nutrition, Cosmetics and Perfumes).

C.3.0 Name of the Post: Professor (Applied Sciences and Humanities)

C.3.1 Essential Educational and other qualifications:

(A)

- (i) An eminent scholar with Ph.D. qualification (s) 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 research publications in the SCI/UGC listed journals and a total research score of 120 as per UGC criteria.
- (ii) A minimum of ten years of teaching experience in university/college, and/or experience in research at the University/National level institutions/industries, with evidence of having successfully guided doctoral candidate.
- (iii) Contribution to educational innovation, design of new curricula and courses, and technology – mediated teaching Learning process.

OR

- (B) An outstanding professional, with established reputation in the relevant field, who has made significant contributions to the knowledge in the concerned/allied/relevant discipline.

(C.3.2) Name of the Post: Associate Professor (Applied Sciences and Humanities)

C.3.2.1 Essential Educational and other qualifications:

- (i) Good Academic record with a Ph.D. Degree in the concerned/allied/relevant disciplines.
- (ii) A Master's Degree with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) in the concerned/allied/relevant disciplines.
- (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 excluding the period of Ph.D. research with evidence of published work and a minimum of seven publications in the SCI/UGC listed journals and a total research score of Seventy Five (75) as per the UGC Criteria.
- (iv) Contribution to Educational Innovation, Design of New Curricula and Courses, and Technology-Mediated Teaching Learning Process.

C.3.3 Name of the Post: Assistant Professor (Applied Sciences and Humanities)

C.3.3.1 Essential Educational and other qualifications:

- (i) A Master's Degree with at least 55% marks (or an equivalent grade in a point scale wherever grading system is followed) in the concerned/allied/relevant disciplines.
- (ii) The Candidates must have cleared the National Eligibility Test (NET) for Lecturers conducted by the UGC, CSIR or similar test accredited by the UGC like SLET/SET or who are or 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.
- (iii) Notwithstanding anything contained in sub-clauses (i) and (ii) of above, candidates, who are, 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, 2009, shall be exempted from the requirement of the minimum eligibility condition of NET/SLET/SET for recruitment and appointment of Assistant Professor or equivalent positions in Universities/Colleges/Institutions subject to the fulfilment of conditions prescribed by UGC.
- (iv) NET/SLET/SET shall not be required in disciplines for which NET/SLET/SET is not conducted.

(D) Disciplines and Areas of Specialization (MANAGEMENT):

D.0 Eligibility Conditions: -

D.1 Name of the Post: Professor (Management)

D.1.1 Essential Qualification:

a. Ph. D. degree in relevant field and First class or equivalent at either Bachelor's or Master's level in the relevant branch.

AND

b. Minimum of 10 years of experience in teaching / research / industry out of which at least 3 years shall be at a post equivalent to that of an Associate Professor.

AND

c. At least 6 research publications at the level of Associate Professor in SCI journals / UGC / AICTE approved list of journals and at least 2 successful Ph.D. guided as Supervisor / Co-supervisor.

OR

At least 10 research publications at the level of Associate Professor in SCI journals / UGC / AICTE approved list of journals.

D.2 Name of the Post: Associate Professor (Management)

D.2.1 Essential Qualification:

a. Ph.D. degree in the relevant field and First class or equivalent at either Bachelor's or Master's level in the relevant branch

AND

b. At least total 6 research publications in SCI journals / UGC / AICTE approved list of journals.

AND

c. Minimum of 8 years of experience in teaching / research / industry out of which at least 2 years shall be Post Ph.D. experience.

D.3 Name of the Post: Assistant Professor (Management)

D.3.1 Essential Qualification:

Bachelor's Degree in any discipline and Master's Degree in Business Administration / PGDM /C. A. / ICWA/ M. Com. with First Class or equivalent and two years of professional experience after acquiring the degree of Master's degree.

(E) Disciplines and Areas of Specialization ((B.Arch (Core, Allied and Building Engineering Subjects) and M. Plan (Core and Allied Subjects))):

Bachelor of Architecture:

Core: Specialisation (Healthcare, Housing, Industrial, Commercial, Conservation, Urban Design, Recreational Projects, Interior Design)

Allied: Specialisation (Civil Engineering, Structural Engineering, Arts & Humanities, Python, Mathematics, AutoCAD & Revit, AR/VR, AI in Architecture, Advanced Surveying and Levelling, Architectural Journalism)

Building Engineering: Specialisation (Mechanical, Electrical & Plumbing Design, Advanced Engineering Services, Project Management & Design Management)

Masters in Planning (Urban Planning):

Core: Specialisation (Smart Cities, Eco Projects, Transportation, Infrastructure & Mobility, Sustainable Development, Regional & Master Planning)

Allied: Specialisation (GIS, Urban Economics and Finance, Disaster Management and Mitigation, Demographics and Statistical Analysis).

E.1 Eligibility Conditions: -

E.1.1 Name of the Post: Professor (Architecture)

E.1.2 Essential Qualification:

Bachelor's Degree in Architecture or equivalent to B. Arch and Master's Degree in Architecture or in allied subjects of Architecture with minimum 60 percent Marks at either level,

AND

Fourteen years' experience in teaching/research/ professional work out of which a full-time teaching experience of minimum five years.

OR

Nineteen years of professional experience.

Desirable: Ph.D. in Architecture.

E.2 Name of the Post: Associate Professor (Architecture)

E.2.1 Essential Qualification:

Bachelor's Degree in Architecture or equivalent to B. Arch. and Master's Degree in Architecture or in allied subjects of Architecture with minimum 60 percent Marks at either level,

AND

Eight years' experience in teaching/ research/professional work out of which a full-time teaching experience of minimum three years

OR

Thirteen years of professional experience.

E.3 Name of the Post: Assistant Professor (Architecture)

E.3.1 Essential Qualification:

Bachelor's Degree in Architecture or equivalent to B. Arch. with minimum 60 per cent. marks and three years of relevant professional experience.

OR

Bachelor's Degree in Architecture or equivalent to B. Arch. and Master's Degree in Architecture or in allied subjects of Architecture with minimum 60 percent Marks at either level and one year of relevant professional experience.

(F) Disciplines and Areas of Specialization (MCA):

F.1 Eligibility Conditions: -

F.1.1 Name of the Post: Professor (MCA)

F.1.2 Essential Qualification:

Ph.D. Degree in the relevant field and first class or equivalent B.E./ B.Tech. /B.S.

AND

M.E./M.Tech./M.S. or integrated M.Tech. in relevant branch with First Class or equivalent in any of the degrees.

OR

B.E., B.Tech. and MCA with First Class or equivalent in any of the two degrees.

OR

Graduation of three years' duration with Mathematics as a compulsory subject and MCA with First Class or equivalent

AND

Minimum of 10 years of experience in teaching/research/industry out of which at least three (03) years shall be at a position equivalent to that of an Associate Professor

AND

At least 6 research publications at the level of Associate Professor in SCI journals/UGC approved list of journals and at least 2 successful Ph.D. guided as Supervisor/Co-supervisor till the date of eligibility of promotion

OR

At least 10 research publications at the level of Associate Professor in SCI journals/UGC approved list of journals till the date of eligibility of promotion

F.2 Name of the Post: Associate Professor (MCA)

F.2.1 Essential Qualification:

Ph.D. Degree in the relevant field and first class or equivalent B.E./ B.Tech. /B.S.

AND

M.E./M.Tech./M.S. or integrated M.Tech. in relevant branch with First Class or equivalent in any of the degrees.

OR

B.E., B.Tech. and MCA with First Class or equivalent in any one of the two degrees.

OR

Graduation of three years' duration with Mathematics as a compulsory subject and MCA with First Class or equivalent

AND

At least 6 research publications in SCI journals/UGC approved list of journals,

AND

Minimum of 8 years of experience in teaching/research/industry out of which at least two years shall be Post Ph.D. experience.

F.3 Name of the Post: Assistant Professor (MCA)

F.3.1 Essential Qualification:

B.E./ B.Tech. /B.S. and M.E./M.Tech./M.S. or integrated M.Tech. in relevant branch with First Class or equivalent in any of the degrees.

OR

B.E., B.Tech. and MCA with First Class or equivalent in any of the two degrees.

OR

Graduation of three years' duration with Mathematics as a compulsory subject and MCA with First Class or equivalent with 2 years of relevant experience after acquiring the degree of MCA.