

Advertisement for Guest Faculty



**Ministry of Skill Development & Entrepreneurship
Directorate General of Training
Regional Directorate of Skill Development & Entrepreneurship
NATIONAL SKILL TRAINING INSTITUTE,
RAMANTHAPUR, HYDERABAD – 500 013**

WALK-IN INTERVIEW ON 19-10-2026 FOR GUEST FACULTY RECRUITMENT ON CONTRACT BASIS.

1. Drone Pilot (Junior) (CTS) -1 No.
2. Drone Technician (CTS) -1 No.
3. Technician Electronics System Design & Repair (CTS) -1 No.
4. Technician Medical Electronics (CTS) -1 No.
5. Semiconductor Technician (CTS) - 1 No.

6. Training Methodology (POT) (CITS) - 01 No's
7. Computer Hardware & Networking Maintenance (CITS) -1 No.
8. Electronic Mechanic (EM) (CITS) -1 No.

Date of Interview: 19-10-2026 from 9.30 AM

Venue of Interview: NSTI, Ramanthapur, Hyderabad – 500 013

Attend the Interview with all requisite documents (All originals and one copy of xerox set)

Official website: <https://nstihyderabad1.dgt.gov.in/>

Educational Qualification: Attached below

Remuneration of Guest Faculties for conducting the classes of CITS is Rs. 250/- (Rupees Two Hundred Fifty only) per hour and for CTS Rs. 200/- (Rupees Two Hundred only) per hour with maximum emolument paid to any Guest Faculty not exceeding the ceiling of Rs. 30,000/- (Rupees Thirty Thousand Only) during any calendar month.

Engagement of Guest Faculty is purely on temporary and contract basis, and can be cancel at any time without providing any reason by the engaging authority. Regional Director, RDSDE-Telangana reserves the right to cancel or alter any recruitment without assigning any reasons.

REGIONAL DIRECTOR
RDSDE-Telangana, Hyderabad

GUEST FACULTY NOTIFICATION

Trade/Subject	Desirable Qualification
Drone Pilot (Junior) (CTS)	B.Voc/Degree in Aeronautical engineering/ ECE/ EEE/ Mechatronics from AICTE/UGC recognized university/ college with one year experience in building & piloting drones and good at teaching. Candidates with experience of a drone project or a project experience in Robotics are preferred. OR 03 years Diploma in Aeronautical engineering/ ECE/ EEE/ Mechatronics from AICTE / recognized technical board of education or relevant Advanced Diploma (Vocational) from DGT with two year experience in building & piloting drones and good at teaching. Candidates with experience of a drone project or a project experience in Robotics are preferred. OR NTC/ NAC passed in “DRONE PILOT (JUNIOR)” with three years experience in building & piloting drones and good at teaching. Candidates with experience of a drone project or a project experience in Robotics are preferred. Essential Qualification: Relevant Regular / RPL variants of National Craft Instructor Certificate (NCIC) under DGT.
Drone Technician (CTS)	B.Voc/Degree in Aeronautical engineering/ ECE/ EEE/ Mechatronics from AICTE/UGC recognized university/ college with one year experience in building & piloting/servicing drones and good at teaching. Candidates with experience of a drone project or a project

	experience in Robotics are preferred. OR 03 years Diploma in Aeronautical engineering/ ECE/ EEE/ Mechatronics from AICTE / recognized technical board of education or relevant Advanced Diploma (Vocational) from DGT with two year experience in building & piloting/servicing drones and good at teaching. Candidates with experience of a drone project or a project experience in Robotics are preferred. OR NTC/ NAC passed in “Drone Technician” with three years experience in building & piloting/servicing drones and good at teaching. Candidates with experience of a drone project or a project experience in Robotics are preferred. Essential Qualification: Relevant Regular / RPL variants of National Craft Instructor Certificate (NCIC) under DGT.
Technician Electronics System Design and Repair (CTS)	B.Voc/Electronics / Electronics and Telecommunication/ Electronics and communication Engineering from AICTE/UGC recognized Engineering College/ university with one-year experience in the relevant field. OR 03 Years Diploma in Electronics / Electronics and telecommunication/ Electronics and communication from AICTE/ recognized board of technical education or relevant Advanced Diploma (Vocational) from DGT with two years’ experience in the relevant field. OR NTC/NAC passed in the Trade of "Technician Electronics System Design and Repair" With three years' experience in the relevant field. Essential Qualification: Relevant Regular / RPL variants of National Craft Instructor Certificate (NCIC) under DGT.
Technician Medical Electronics (CTS)	B.Voc/Degree in Electronics/ BME/ Medical Electronics Engineering from AICTE/UGC recognized Engineering College/ university with one year experience in the relevant field. OR 03 years Diploma in Electronics/ BME/ Medical Electronics from AICTE recognized board of technical education or relevant Advanced Diploma (Vocational) from DGT with two years’ experience in the relevant field. OR NTC/NAC passed in the Trade of "Technician Medical Electronics" With three years' experience in the relevant field. Essential Qualification: Relevant Regular / RPL variants of National Craft Instructor Certificate (NCIC) under DGT.
Semiconductor Technician (CTS)	B.Voc/Degree in Electronics / Electronics and Telecommunication/ Electronics and communication Engineering from AICTE/UGC recognized Engineering College/ university with one-year experience in the relevant field. OR 03 years Diploma in Electronics / Electronics and telecommunication/ Electronics and communication from AICTE /recognized board of technical education or relevant Advanced Diploma (Vocational) from DGT with two years’ experience in the relevant field OR NTC/NAC passed in the Trade of Electronics Mechanic/ Semiconductor Technician with three years' experience in the relevant field. Essential Qualification: Relevant Regular / RPL variants of National Craft Instructor Certificate (NCIC) under DGT.
Computer Hardware & Networking Maintenance (CHNM) - CITS	B.Voc/ Degree in appropriate branches of Computer Science / IT/ Electronics Engineering from AICTE/ UGC recognized University, or NIELIT “B” with two years experience in relevant field. OR Diploma (Minimum 2 Years) in appropriate branches of Computer

	Science / IT/ Electronics Engineering recognized Board/ University with five years experience in relevant field. OR Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR. candidate should have undergone methods of instruction course or minimum 02 years of experience in technical training institute of Indian Armed forces. OR NTC/ NAC passed in CHNM trade with seven years experience in relevant field. Essential Qualification: National Craft Instructor Certificate (NCIC) in CHNM trade, in any of the variants under DGT.
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Electronics Mechanic (EM) (CITS)	B.Voc/Degree in Electronics / Electronics and Telecommunication/ Electronics and communication Engineering from AICTE/UGC recognized Engineering College/ university with one-year experience in the relevant field. OR 03 years Diploma in Electronics / Electronics and telecommunication/ Electronics and communication from AICTE /recognized board of technical education or relevant Advanced Diploma (Vocational) from DGT with two years' experience in the relevant field OR NTC/NAC passed in the Trade of "Electronics Mechanic" With three years' experience in the relevant field. Essential Qualification: Relevant Regular / RPL variants of National Craft Instructor Certificate (NCIC) under DGT.
Training Methodology (POT) (CITS)	B.Voc./Degree in any discipline from AICTE/ UGC recognized College/ university with one years' experience in training/ teaching field. OR Diploma in any discipline from recognized board / University with two years' experience in training/teaching field. OR NTC/ NAC passed in any trade with three years' experience in training/ teaching field. Essential Qualification: National Craft Instructor Certificate (NCIC) in any of the variants under DGT / B.Ed / ToT from NITTTR or equivalent.