



GOVERNMENT OF INDIA MINISTRY OF SKILL DEVELOPMENT AND ENTREPRENEURSHIP



DIRECTORATE GENERAL OF TRAINING

Craft Instructor Training Scheme (CITS) SESSION 2025-26

PROSPECTUS







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Abbreviations:

AICET	All India Common Entrance Test
NSTI	National Skill Training Institute
CITS	Craft Instructor Training Scheme
IToT	Institute for Training of Trainers
NCVET	National Council for Vocational Educational and Training
CTS	Craftsmen Training Scheme
EWS	Economically Weaker Sections
NTC	National Trade Certificate
NAC	National Apprenticeship Certificate
NCIC	National Craft Instructor Certificate



GOVERNMENT OF INDIA DIRECTORATE GENERAL OF TRAINING MINISTRY OF SKILL DEVELOPMENT AND ENTREPRENEURSHIP



CRAFT INSTRUCTOR TRAINING SCHEME (CITS) SESSION 2025-26

About CITS:

Craft Instructor Training Scheme (CITS), a program designed to empower individuals with the skills and knowledge needed to become an instructor. The CITS courses are being conducted under the aegis of Directorate General of Training (DGT), Ministry of Skill Development and Entrepreneurship (MSDE). The objective of the scheme is to train instructor trainees in the techniques of transferring hands-on skills, in order to train semi-skilled/skilled manpower for industry.

The structure of the training program is meticulously crafted to provide comprehensive training in both technical skills and effective training methodologies. The CITS training program is designed to nurture and empower individuals with hands-on expertise, ensuring a seamless transfer of practical skills. It also places strong emphasis on pedagogy, enabling instructor trainees to become well-versed in the principles of teaching and learning. This integrated approach ensures that trainees are not only proficient in their trade but are also equipped with the instructional skills necessary for effective knowledge transfer and for training skilled manpower for the industry.

At present craft instructor training is being imparted in 41 Trades through 33 National Skill Training Institutes (NSTIs) which are Central Field Institutes & 120 IToTs.

On successful completion of the course trainee shall be awarded National Craft Instructor Certificate (NCIC), recognized by NCVET.

A candidate trained under CITS scheme will be capable of working as -

- An instructor in Industrial Training Institutes (ITIs), imparting efficient skill training,
- A certified instructor for delivering training under short term and long term schemes,
- A training coordinator in industries to facilitate skill development among workers
- A professional who can compete in the field of vocational training in the global market.
- A developer of Written Instructional Materials (WIM) and e-learning content for vocational training.

CITS Programme details:

ExaminationSystem	Course Duration
Annual Examination	(1200Hrs+ 150 Hrs* + 240 Hrs**) Commencement date of the session 2025-26: 25th August, 2025

^{*} Mandatory On the Job Training (OJT)/ Group Project

^{**} Optional Course

All India Common EntranceTest (AICET):

DGT conducts the All India Common Entrance Test (AICET) for admission to the Craft Instructor Training Scheme (CITS) which is a essential gateway for aspiring individuals looking to pursue a career in the field of vocational training and education. This entrance test serves as a standardized assessment platform to evaluate candidates' knowledge, skills, and aptitude in various technical and instructional aspects required of a craft instructor. All India Common Entrance Test (AICET) is being conducted online followed by a centralized counselling process which ensures the efficiency in the allocation of seats based on merit and preferences of the applicants.

Candidates interested to take admission in CITS scheme may apply online to appear for AICET though the link given below:

http://nimionlineadmission.in | http://nimi.gov.in | http://dgt.gov.in

Date for registration of Applications to appear for AICET
From 08.05.2025 to 28.05.2025 till 06:00 PM

Date of All India Common Entrance Test: 15th June, 2025

Eligibility Criteria & Entrance Examination Fee:

To take admission in CITS programme applicant must comply with the eliligibity criteria:

Sl.No.	Parameters	Requirement
1.	Educational Qualification	To take admission in CITS programme applicant must have:
		NTC/NAC/Diploma / Degree from a recognized Board of Technical Education/University or equivalent.
		SCVT candidates are also eligible.
		CoE candidates are NOT eligible
		Provisional admission is permitted for appearing candidates (Degree/ Diploma/ NTC/ NAC) as per order no. DGT-NSTI025/1/2023-O/o DIR(CFIs) dated 17.04.2025.
		Detailed entry qualification for each trade is placed at Annexure – I
2.	Age	Minimum Age limit: 16 years as on first day of academic session or as specified in the syllabus. No Upper Age limit
3.	Entrance Examination Fee:	Rs. 500/- for General candidates
		Rs. 300/- for SC / ST / PH / EWS / Women candidates Candidates need to remit entrance examination fee online using Net Banking/Credit Card/Debit Card/ Wallet/UPI

AICET Examination Pattern:

The online AICET entrance examination pattern is designed to evaluate the candidate's proficiency within a time frame of two hours:

- a) 75% of the questions will be objective type, based on the CTS syllabus relevant to the trade applied for admission to CITS.
- b) 25% objective type questions pertaining to Aptitude (Logical, Numeric and Reasoning).

Reservation of seats:

Central Government reservation policy is followed in the admission process

Course Fees

Following Fee Structure will be followed in NSTIs. Please see the list of NSTIs at https://dgt.gov.in/central-institutes-lists

Particulars	Government		
	Sponsored candidate	General	SC/ST/PH/EWS
Admission Fee	Rs. 100/-	Rs. 100/-	Rs. 25/-
Registration Fee	Nil	Rs. 50/-	Nil
Caution Deposit (Refundable)	Rs. 250/-	Rs. 250/-	Rs. 250/-
Gymkhana Fee	Rs. 100/-	Rs. 100/-	Nil
Library Deposit	Rs. 20/-	Rs. 20/-	Rs. 20/-
Tuition Fee	Nil	Rs. 900/- half yearly	Rs. 300/- half yearly
Examination Fee	Rs. 100/-	Rs. 100/-	Rs. 25/-
Total (Anuual Fee)	Rs. 570/-	Rs. 2420/-	Rs. 920/-

- NSTIs shall adhere to order no. DGT-T-11012/21/2022-O/o DIR (CFIs) dated 16.02.2023 regarding fee relaxation for women trainees. (https://dgt.gov.in/sites/default/files/2025-04/Document_16.pdf)
- The fees structure of State Government and Private IToT Institutes is determined by the respective bodies. For details regarding the fee structure followed in State Government and Private IToTs, contact the respective nodal officer. See the details of IToTs at https://dgt.gov.in/list-of-itot.

Important Instructions to the candidates:

- The link for online application is given below :
 http://nimi.gov.in or http://dgt.gov.in
- 2. Registrations will be open on portal from 08.05.2025 to 28.05.2025.
- 3. The last date of application is 28.05.2025. The hall ticket can be downloaded from the websites from 05.06.2025 to 15.06.2025. Candidates can take an online mock test during hall ticket download period (it is about how to appear in the entrance exam).
- 4. The candidates are advised to visit the above websites regularly for latest updates/information related to entrance test/admission.

- 5. Details such as syllabus for the respective trades can be referred through link https://dgt.gov.in/CITS and CITS-CTS mapping at Annexure –II. The details regarding the Registration process, Entrance exam and Admission process can be referred through the link -http://nimionlineadmission.in.
- 6. Candidate can select any entrance examination center (mentioned in **Annexure-III**) as per his/her convenience and indicate his/her preferences in application form. Exam centers might change based on the number of candidates applied for the particular center. If sufficient number of candidates will not opt for an Exam center, alternate available center will be provided.
- 7. The allotment of seat in an institute will be finalized by respective Institute during counselling solely based on
 - I. Merit (marks secured in the AICET)
 - II. Choices mentioned by the candidate in his/her application
 - III. Reservation norms.
- 8. As per merit, if candidate's preferred seats (choices in application) are not vacant, he/she will be offered seat available in accordance with choice and reservation policy. Candidates are advised to check seat matrix as attached at **Annexure IV** before applying for the AICET 2025.
- 9. Only those candidates who have appeared and qualified in the AICET -2025, based on merit, are eligible for CITS admissions in NSTIs & IToTs for CITS admission.
- 10. No walk in/direct admission will be entertained outside the merit list of AICET in any of the institutes.
- 11. Refer Annexure-V for Undertaking From Appearing Candidates/Parent For Seeking Provisional Admission (to be filled at the time of physical verification/ admission)

Important Dates

08.05.2025	Start of Online Application for Registration	
28.05.2025	Online Application Ends at 6:00 PM	
05.06.2025 -15.06.2025	Mock Examination	
05.00.2025 -15.00.2025	Hall Ticket download from website	
15.06.2025	Conduct of All India Common Entrance Test (AICET) at exam	
	centres (CBT)	
22.06.2025	Result publishing in www.nimionlineadmission.in website	
30.06.2025	Start of online counselling for admissions	

For detailed sechedule of CITS Admission Session 2025-26, visit http://nimionlineadmission.in

Qualifying Marks for AICET-2025

Sl. No.	Category	Minimum Qualifying Marks
1.	General	33
2.	OBC/ EWS	29
3.	SC/ ST/ PH	20

LIST OF CITS TRADES AND ENTRY QUALIFICATION

Note: Provisional admission is permitted for appearing candidates (Degree/ Diploma/ NTC/ NAC) as per order no. DGT-NSTI025/1/2023-O/o DIR(CFIs) dated 17.04.2025. (https://dgt.gov.in/sites/default/files/2025-04/Document_16.pdf)

S. No.	Name of CITS Trade	Entry Qualification
1	Aeronautical Structureand Equipment Fitter	Degree in Aeronautical/ Mechanical Engineering from AICTE/ UGC recognized Engineering College/ University OR B.Voc in Aeronautical/ Mechanical Engineering from AICTE/ UGC recognized Engineering College/ University OR 03 years Diploma in Aeronautical/ Mechanical Engineering after class 10th from AICTE/ recognized board of technical education. OR Ex-service man from Indian Air Force with 15 years of service in related fields. OR 10th Class 02-year NTC passed in the trade of "Aeronautical Structure and Equipment Fitter" Link of course curriculum- https://dgt.gov.in/sites/default/files/Aero%20Structure%20%26% 20Eqpt%20Fitter_CITS2.1_NSQF-4.5.pdf
2	Architectural Draughtsman	Degree in Architecture from AICTE/ UGC recognized Engineering College/ University. OR 03 years Diploma in Architecture after class 10th from AICTE/ recognizedboard of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th Class with 02-year NTC/NAC Passed in the trade of "ArchitecturalDraughtsman". Link of course curriculum- https://dgt.gov.in/sites/default/files/Architectural%20D_man_CIT_S2.1_NSQF-4.5.pdf

3	Catering & Hospitality	Master/Post Graduate in Hotel Management & Catering Technology/Catering Technology/Hotel Management/ Hospitality & Tourism/ Hospitality Management/ Culinary Art/Food Production/ Front Office/ Housekeeping/ Food & Beverage Service/Cookery andother related or equivalent Trade or Branch from recognized Board /University. OR B. Voc/ Degree in Hotel Management & Catering Technology/ Catering Technology/Hotel Management/ Hospitality & Tourism/ Hospitality Management/ Culinary Art/Food Production/ Front Office/ Housekeeping/ Food & Beverage Service/Cookery and other relatedor equivalent Trade or Branch from recognized Board / University. OR O3 yrs. diploma in Hotel Management & Catering Technology/ Catering Technology/Hotel Management/ Hospitality & Tourism/ Hospitality Management/ Culinary Art/ Food Production/ Front Office/ Housekeeping/ Food & Beverage Service/Cookery and other related or equivalent Trade or Branch after class 10th from recognized board/ University*. OR Ex-serviceman from Indian Armed Forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th class with 01 year NTC/NAC passed in the trade of Catering & Hospitality, Food Production (General), Food Beverage & Service Assistant, House Keeper, Front Office Assistant, Baker & Confectioner. Link of course curriculum-https://dgt.gov.in/sites/default/files/Catering%20%26%20Hospital ity CITS2.1 NSQF-4.pdf
4	Computer Aided Embroidery & Designing	Degree in Textile Designing/ Fashion Technology/ Costume Design& Dress Making from recognized Board / University. OR 03 yrs. diploma in Textile Designing/ Fashion Technology/ CostumeDesign & Dress Making after class 10th from recognized board/ University. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th Class with 1 years NTC/NAC in the trade of "Computer Aided Embroidery & Designing". Link of course curriculum- https://dgt.gov.in/sites/default/files/CAE%26D_CITS2.1_NSQF- 4_0.pdf

5	Computer Hardware & Networking Maintenance	Degree in Computer Science / IT/Electronics Engineering or NIELIT"B" from recognized Board/ University. OR 03 years Diploma in Computer Science / IT/Electronics Engineering after class 10th from AICTE/ recognized board of technical education. OR 10th Class with 01-year NTC/NAC in CHNM or related trades. OR Ex-serviceman from Indian armed force with 15 years of service in related field as per equivalency through DGR Link of course curriculum- https://dgt.gov.in/sites/default/files/CHNM_CITS2.1_NSQF-4.pdf
6	Computer Software Application	Degree in Computer Science/ Computer Application/ Information Technology from AICTE/ UGC recognized Engineering College/ University. OR Post Graduate in Computer Science /Computer Application / IT from UGCRecognized University OR NIELIT "B" or equivalent from recognized Board/ University. OR PGDCA from UGC recognized University or NIELIT A Level. OR 03 years Diploma in Computer Science/Information Technology or equivalent after class 10th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed Forces with 15 years of service in related field as per equivalency through DGR. OR 10th Class with 01-year NTC/NAC in COPA or DBSA. Link of course curriculum- https://dgt.gov.in/sites/default/files/Computer%20Software%20Applic ation_CITS2.1_NSQF-4.pdf
7	Cosmetology	Degree in Cosmetology/ Hair & Skin Care/ Beautician Courses from recognized Board / University. OR Ex-serviceman from Indian Armed forces with 15 years of service in relatedfield as per equivalency through DGR. OR O3 yrs. diploma in Cosmetology/ Hair & Skin Care/ Beautician Courses after class 10th from recognized board/ University. OR 10th Class with 01 year NTC/ NAC passed in the trade of Cosmetology/Hair& Skin Care/ Beautician'. Link of course curriculum- https://dgt.gov.in/sites/default/files/Cosmetology%20%28Craft%2 OInstructor%29 CITS2.1 NSQF-4.pdf

8	Desktop Publishing Operator	Degree in Computer Science/Computer Application/ Information Technology/ Printing Technology from recognized Board/ University. OR 03 yrs. Diploma in Computer Science/Computer Application/ Information Technology/ Printing Technology after class 10th from recognized board/University. OR Ex-serviceman from Indian Armed Forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th class with 01 year NTC / NAC passed in the trade of 'Desktop Publishing Operator' Link of course curriculum-https://dgt.gov.in/sites/default/files/DTPO_CITS2.1_NSQF-4.pdf
9	Draughtsman Civil	Degree in Civil Engineering from AICTE/ UGC recognized Engineering College / University. OR 03 years Diploma in Civil Engineering after class 10th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR. OR 10th Class with 02 Year NTC/ NAC passed in the trade "Draughtsman (Civil)" Link of course curriculum- https://dgt.gov.in/sites/default/files/Draughtsnam%20Civil_CITS 2.1 NSQF-4.5.pdf
10	Draughtsman Mechanical	Degree in Mechanical/ Production Engineering from AICTE/ UGC recognized Engineering College / University. OR 03 years Diploma in Mechanical/Production Engineering after class 10th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th Class with 02 year NTC/NAC passed in the trade of "Draughtsman (Mechanical)". Link of course curriculum-https://dgt.gov.in/sites/default/files/Draughtsman%20Mech. CIT S2.1 NSQF-4.5 0.pdf

		Degree in Costume Designing & Dress Making /Fashion
	Dress Making	Designing/Fashion Technology/ Apparel Technology / Garment Fabrication Technology from recognized Board/ University. OR
		03 yrs. diploma in Costume Designing & Dress Making /Fashion Designing /Fashion Technology/ Apparel Technology / Garment Fabrication Technology after class 10th from recognized board/ University. OR
11		Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR. OR
		1 year NTC/ NAC in the Dress Making (Candidate must have passed 10th class).
		Link of course curriculum- https://dgt.gov.in/sites/default/files/Dress%20Making CITS2.1 NSQF-3.5.pdf
		Degree in Electrical/ Electrical and Electronics Engineering from AICTE/UGC recognized Engineering College / University. OR
	Electrician	03 years Diploma in Electrical/ Electrical and Electronics Engineering after class 10th from AICTE/ recognized board of technical education. OR
12		Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR. OR
		10th Class with 02 year NTC/NAC passed in the trade of "Electrician".
		Link of course curriculum- https://dgt.gov.in/sites/default/files/Electrician_CITS2.1_NSQF- 4.5.pdf
		Degree in Electronics / Electronics and Telecommunication/ Electronics and communication Engineering from AICTE/ UGC recognized Engineering College/ University OR
13	Electronics Mechanic	03 years Diploma in Electronics / Electronics and telecommunication/ Electronics and communication after class 10th from AICTE /recognized board of technical education. OR
		Ex-serviceman from Indian Armed Forces with 15 years of service inrelated field as per equivalency through DGR. OR
		10th class with 02 years NTC passed in the Trade of "Electronics Mechanic".
		Link of course curriculum- https://dgt.gov.in/sites/default/files/Electronics%20Mechanic CI TS2.1_NSQF-4.5.pdf

Fashion Design & Technology		Degree in Fashion Technology / Fashion Designing and Technology from recognized Board / University. OR 03 yrs. Diploma in Fashion Technology / Fashion Designing and Technology after class 10th from recognized Board / University. OR Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR. OR 10th class with 1 year National Trade Certificate/ National Apprenticeship Certificate in the Fashion Design & Technology Link of course curriculum- https://dgt.gov.in/sites/default/files/Fashion%20Design%20%26%20Technology CITS2.1_NSQF-4.pdf	
15	Fitter	Degree in Mechanical/Production Engineering from AICTE/ UGC recognized Engineering College/ University OR 03 years Diploma in Mechanical/Production Engineering after class 10 th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of servicein related field as per equivalency through DGR OR 10th Class with 02 year NTC/NAC passed in the trade of "Fitter". Link of course curriculum- https://dgt.gov.in/sites/default/files/Fitter_CITS2.1_NSQF-4.5.pdf	
16	Fruits and Vegetable processing	Degree in Food Technology/ Food Engineering/Food processing/ Post Harvest Management from recognized Board / University. OR 03 years Diploma in Food Technology/ Food Engineering/Food processing/Post Harvest Management after class 10th from recognized board/University. OR Ex-serviceman from Indian Armed forces with 15 years of servicein related field as per equivalency through DGR OR 10th Class with 01 year NTC/NAC passed in the Fruits and Vegetables Processing trade. Link of course curriculum- https://dgt.gov.in/sites/default/files/Fruits%20%26%20Veg%20Processing CITS2.1 NSQF-4.pdf	

17	Foundryman	Degree in Mechanical/ Metallurgy/ Production Engineering/ Advanced Diploma in Foundry Technology from AICTE/UGC recognized Engineering College/ university. OR 03 years Diploma in Mechanical/ Metallurgy/ Production Engineering after class 10th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed Forces with 15 years of servicein related field as per equivalency through DGR. OR 10th Class with 01 year NTC/NAC passed in the trade of "Foundryman" Link of course curriculum- https://dgt.gov.in/sites/default/files/Foundryman CITS2.1 NSQF- 4.pdf		
18	Degree in Engineering/ Technology in Computer Sci Electronics & Communication from recognized En College / University. OR 03 yrs. Diploma in Computer Science / Computer Applic after class 10th from recognized Engineering College / ur OR			
19	Instrument Mechanic	Degree in Instrumentation/ Instrumentation and Control Engineeringfrom AICTE/UGC recognized Engineering College/ university. OR 03 years Diploma in Instrumentation/Instrumentation and Control Engineering after class 10th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed Forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th class with 02 years NTC/NAC passed in "Instrument Mechanic or other related trade". Link of course curriculum-https://dgt.gov.in/sites/default/files/Instrument%20Mechanic CI TS2.1 NSQF-4.5.pdf		

20	Interior Design & Decoration	Degree in Interior Design & Decoration/ Architecture / Civil Engineering from recognized University. OR 03 yrs. Diploma in Interior Design & Decoration/ Architecture / Civil Engineering after class 10th from recognized Board/ University. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR OR 10th class with 1year NTC/NAC passed in the trade of "Interior Design & Decoration" Link of course curriculum- https://dgt.gov.in/sites/default/files/Interior%20Design%20%26%20De coration CITS2.1 NSQF-4.pdf		
21	Machinist (Grinder)	Degree in Mechanical/Production Engineering rom AICTE/ UGC recognized Engineering College/ University. OR 03 years Diploma in Mechanical/Production Engineering after class 10 th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th Class with 02-year NTC/NAC in Machinist (Grinder). Link of course curriculum- https://dgt.gov.in/sites/default/files/Machinist%20Grinder_CITS 2.1 NSQF-4.5.pdf		
22	Machinist & Operator Advance Machine Tool	Degree in Mechanical/Production/ Metallurgy / Mechatronics Engineering from AICTE/ UGC recognized Engineering College/ University OR 03 years Diploma in Mechanical/Production/ Metallurgy / Mechatronics Engineering after class 10th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR OR 10th Class with 02-year NTC/NAC in Machinist trade. Link of course curriculum- https://dgt.gov.in/sites/default/files/Machinist%20%26%20OA MT_CITS2.1_NSQF-4.5.pdf		

23	Mechanic Agricultural Machinery	Degree in Agricultural Engineering from AICTE/UGC recognized Engineering college/University. OR 03 years Diploma in Agricultural Engineering after class 10th from AICTE/ recognized Board / University. OR Ex-serviceman from Indian Armed Forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th Class with 02 year NTC/NAC passed in the trade of "Mechanic Agricultural Machinery". Link of course curriculum- https://dgt.gov.in/sites/default/files/MAM_CITS2.1_NSQF- 4.5.pdf	
24	Mechanic (Diesel)	Degree in Mechanical/ Automobile Engineering from AICTE/UGC recognized Engineering College/ University OR 03 years Diploma in Mechanical / Automobile Engineering after class 10th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed Forces with 15 years of service in related field as per equivalency through DGR. OR 10th Class with 01-year NTC/NAC in Mechanic (Diesel) or relatedtrades. AND Essential: Valid MCWG & LMV driving License Mandatory for all. Link of course curriculum- https://dgt.gov.in/sites/default/files/Mechanic%20Diesel_CITS2. 1_NSQF-4.pdf	
25	Mechanic Machine Tool Maintenance (MMTM)	Degree in Mechanical/Production Engineering from AICTE/UGC recognized Engineering College/ University. OR 03 years Diploma in Mechanical/Production Engineering after class 10 th from AICTE/ recognized board of technicaleducation. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th Class with 02-year NTC/NAC in Mechanic Machine Tool Maintenance. Link of course curriculum- https://dgt.gov.in/sites/default/files/MMTM_CITS2.1_NSQF-4.5.pdf	

Mechanic Refrigeration and Air- Conditioning		Degree in Mechanical Engineering from AICTE/ UGC recognized Engineering College/ University. OR 03 years Diploma in Mechanical Engineering after class 10 th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR. OR 10th Class with 02-year NTC/NAC in the Mechanic RAC/ RAC Technician or other related trades. Link of course curriculum- https://dgt.gov.in/sites/default/files/Mechanic%20RAC CITS2.1 NSQF-4.5.pdf	
27	Mechanic MotorVehicle	Degree in Mechanical / Automobile Engineering AICTE/UGC fromrecognized Engineering College / University. OR 03 years Diploma in Mechanical / Automobile Engineering after class 10th from AICTE/ recognized Engineering College / University. OR Ex-serviceman from Indian Armed Forces with 15 years of servicein related field as per equivalency through DGR. OR 10th Class with 02 year NTC/NAC passed in the trade of "Mechanic Motor Vehicle or other related trades". AND Essential: Valid MCWG & LMV driving License Mandatory for all. Link of course curriculum- https://dgt.gov.in/sites/default/files/Mechanic%20Motor%20Vehicle_CITS2.1_NSQF-4.5_0.pdf	

28 Mechanic Tractor		Degree in Agriculture Engineering/ Automobile/ Mechanical Engineering (with specialization in Automobile) AICTE/UGC from recognized Board / University. OR 03 years Diploma in Agriculture Engineering/ Automobile/ Mechanical Engineering (with specialization in Automobile) after class 10th from AICTE/ recognized Board / University. OR Ex-serviceman from Indian Armed Forces with 15 years of service in related field as per equivalency through DGR. OR 10th Class with 01 year NTC/NAC passed in the trade of "MechanicTractor". Link of course curriculum-https://dgt.gov.in/sites/default/files/Mechanic%20Tractor CITS 2.1_NSQF-4.pdf		
29	Office Management	Degree in office management / Secretarial Practice / Modern Office Management from a recognized board/university. OR 03 yrs. Diploma in in office management / Secretarial Practice / Modern Office Management after class 10th from recognized board/ university. OR Ex-serviceman from Indian Armed Forces with 15 years of service in relatedfield as per equivalency through DGR. OR 10th Class with 01-year NTC/NAC passed in Stenographer Secretarial Assistant (English) or Secretarial Practice (English). Link of course curriculum-https://dgt.gov.in/sites/default/files/Office%20Management_CIT_S%202.1_NSQF-4.pdf		
30	Painting Technology	Degree in Chemical Engineering from recognized University. OR 03 years Diploma in Chemical Engineering after class 10th from AICTE/recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service in relatedfield as per equivalency through DGR. OR 10th Class with 02 years NTC/NAC passed in the trade of "Painter (General) or related trades after 8th Pass (Candidate must have passed 10th Class) Link of course curriculum- https://dgt.gov.in/sites/default/files/Painting%20Technology CI TS2.1_NSQF-3.5.pdf		

31 Plumber		B. Voc/ Degree in Mechanical/ Civil Engineering from AICTE/ UGC recognized Engineering College/ University OR 03 years Diploma in Mechanical/ Civil Industrial Engineering after class 10th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed Forces with 15 years of service in related field as per equivalency through DGR. OR 01 year NTC in Plumber (Candidate must have passed 10th Class). OR 02 years NAC in Plumber (Candidate must have passed 10th Class). Link of course curriculum- https://dgt.gov.in/sites/default/files/Plumber_CITS2.1_NSQF-3.5.pdf	
		<u>5.5.pur</u>	
32	Reading of Drawing andArithmetic (RODA)	Degree in Engineering from AICTE/ UGC recognized EngineeringCollege/ University. OR 03 years Diploma in Engineering after class 10th from AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR.	
		OR 10th Class with 02 years NTC/NAC passed in 'any Engineering Trade'.	
		Link of course curriculum- https://dgt.gov.in/sites/default/files/RoDA_CITS2.1_NSQF- 4.5.pdf	
		किसी मान्यता प्राप्त विश्वविद्यालय से वाणिज्य/कला में स्नातक की उपाधि	
	Secretarial Practice (Hindi)	या किसी मान्यता प्राप्त शैक्षणिक बोर्ड से कमर्शियल प्रैक्टिस (न्यूनतम 2 वर्ष) में डिप्लोमा ।	
33		या भारतीय सशस्त्र बलों के भूतपूर्व सैनिक जिन्होंने संबंधित क्षेत्र में 15 वर्ष की सेवा की हो एवं वाले डीजीआर माध्यम से संबंधित क्षेत्र में समकक्षता हासिल की हो या	
		इस माध्यम से संबंधित क्षेत्र में समकक्ष योग्यता प्राप्त की होनी चाहिए।	
		10वीं कक्षा के साथ 1 वर्ष का आशुलिपिक सचिवीय सहायक (हिन्दी) मैं साथ एन.टी.सी./ एन.ए.सी.	
		Link of course curriculum-	
		https://dgt.gov.in/sites/default/files/Secretarial%20Practice%20% 28Hindi%29_CITS2.1_NSQF-4.pdf	

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Sewing Technology		Degree in Costume Designing & Dress Making /Fashion Designing/FashionTechnology/ Apparel Technology / Garment Fabrication Technology from recognized Board/ University. OR 03 yrs. diploma in Costume Designing & Dress Making /Fashion Designing/Fashion Technology/ Apparel Technology / Garment Fabrication Technology after class 10th from recognized board/ University. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR. OR 1 year NTC/NAC passed in the trade of Sewing Technology or related trades (Candidate must have passed 10th Class). Link of course curriculum- https://dgt.gov.in/sites/default/files/Sewing%20Technology_CITS2.1_NSQF-3.5.pdf	
35	Sheet Metal Worker	Degree in Mechanical/Production/ Metallurgy/ Mechatronics Engineering from AICTE/ UGC recognized Engineering College/ University. OR 03 years Diploma in Mechanical/Production/ Metallurgy/ Mechatronics Engineering after class 10th from AICTE/ recognizedboard of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th Class with 01-year NTC/NAC passed in the Sheet Metal Worker Link of course curriculum-https://dgt.gov.in/sites/default/files/Sheet%20Metal%20Worker CITS2.1_NSQF-4.pdf	
36	Surface Ornamentation Techniques	Degree in Costume Designing & Dress Making /Fashion Designing / FashionTechnology/ Apparel Technology / Garment Fabrication Technology from recognized Board / University. OR 03 yrs. diploma in Costume Designing & Dress Making /Fashion Designing /Fashion Technology/ Apparel Technology / Garment Fabrication Technologyafter class 10 th from recognized board/ University. OR Ex-serviceman from Indian Armed forces with 15 years of service in relatedfield as per equivalency through DGR OR 1 year NTC passed in the trade of "Surface Ornamentation Techniques (Embroidery)" (Candidate must have passed 10th Class).	

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		Link of course curriculum- https://dgt.gov.in/sites/default/files/Surface%20Ornamentation% 20tech CITS2.1 NSQF-3.5.pdf		
37	Surveyor	Degree in Civil/Construction Engineering from AICTE/ UGC recognized Engineering College/ University. OR 03 years Diploma in Civil/Construction Engineering after class 10thfrom AICTE/ recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service inrelated field as per equivalency through DGR. OR 10th Class with 02-Years NTC/NAC passed in the trade of "Surveyor" Link of course curriculum- https://dgt.gov.in/sites/default/files/Surveyor CITS2.1 NSQF-4.5.pdf		
38	Tool & Die Maker	Degree in Mechanical/ Production/ Mechatronics Engineering from AICTE/ UGC recognized Engineering College/University OR 03 years Diploma in Mechanical/ Production/ Mechatronic Engineering/Tool and Die making after class 10th from AICTI recognized board of technical education. OR Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR OR 10th class with 2-year NTC/NAC passed in the trade of Tool Die Maker or related trades. Link of course curriculum- https://dgt.gov.in/sites/default/files/Tool%20%26%20Die%20Maker CITS2.1 NSQF-4.5.pdf		
39	Turner	Degree in Mechanical Engineering from AICTE/UGC recognized Engineering College/ University OR 03 years Diploma in Mechanical Engineering after class 10 th from AICTE/ recognized Engineering College/ University. OR Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR OR 10th class with 02 year NTC/NAC passed in the trade of 'Turner'		

		Link of course curriculum- https://dgt.gov.in/sites/default/files/Turner_CITS2.1_NSQF- 4.5.pdf			
40	Welder	Degree in Mechanical/ Production/ Metallurgy / Mechatronics Engineering from AICTE/ UGC recognized Engineering College/ University OR 03 years Diploma in Mechanical/ Production/ Metallurgy/ Mechatronics Engineering after class 10th from recognized Board / University. OR Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR. OR 10th class with 1-year NTC/NAC passed in the trade of Welder. Link of course curriculum-https://dgt.gov.in/sites/default/files/Welder_CITS2.1_NSQF-4.pdf			
from AICTI 03 years Engineering oftechnical 41 Wood Work Technician Ex-servicen in related fic 01 year N' Technician' Link of cour https://dgt.g		Degree in Mechanical/Production/Industrial Engineering/ Civil from AICTE/ UGC recognized Engineering College/ University OR 03 years Diploma in Mechanical/Production/ Industrial Engineering/Civil after class 10th from AICTE/ recognized board oftechnical education. OR Ex-serviceman from Indian Armed forces with 15 years of service in related field as per equivalency through DGR OR 01 year NTC / NAC passed in the trade of 'Wood Work Technician' (Candidate must have passed 10th Class) Link of course curriculum-https://dgt.gov.in/sites/default/files/Wood%20Work%20Technic ian CITS2.1 NSQF-3.5.pdf			

LIST OF CITS TRADES AND EQUIVALENT CTS TRADES

Sl. No.	Name of the CITS Trade	Trade Type	Equivalent CTS Trades	No of CTS trades mapped
1.	Aeronautical Structure and Equipment Fitter	Engineering	Aeronautical Structure and Equipment Fitter	1
2.	Architectural Draughtsman	Engineering	Architectural Draughtsman	1
3.	Catering & Hospitality	Non- Engineering	Catering & Hospitality Food Production (General) Food Beverage & Service Assistant Housekeeper Front Office Assistant Baker & Confectioner	6
4.	Computer Aided Embroidery and Designing	Non- Engineering	Computer Aided Embroidery and Designing	1
5.	Computer Hardware & Network Maintenance	Non- Engineering	Computer Hardware & Network Maintenance ICTSM	2
6.	Computer Software Applications	Non- Engineering	COPA Database System Assistant	2
7.	Cosmetology	Non- Engineering	Cosmetology (Basic Cosmetology/ Hair and Skin Care)	1
8.	Desktop Publishing Operator	Non- Engineering	Desktop Publishing Operator	
9.	Draughtsman Civil	Engineering	Draughtsman Civil	1
10.	Draughtsman (Mechanical)	Engineering	Draughtsman (Mechanical)	1
11.	Dress Making	Non- Engineering	Dress Making	1
12.	Electrician	Engineering	Electrician Wireman	2
13.	Electronics Mechanic	Engineering	Electronics Mechanic Technician Power Electronics System Mechanic Consumer Electronic Appliances Smartphone Technician Cum App Tester	4
14.	Fashion Design and Technology	Non- Engineering	Fashion Design and Technology	1
15.	Fitter	Engineering	Fitter	1
16.	Foundryman	Engineering	Foundryman	1
17.	Fruits & Vegetables Processing	Non- Engineering	Fruits & Vegetables Processing	1
18.	Information Technology	Engineering	Information Technology	1
19.	Instrument Mechanic	Engineering	Instrument Mechanic Instrument Mechanic (Chemical Plant)	2

20.	Interior Design & Decoration	Engineering	Interior Design & Decoration	1
21.	Machinist & Operator Advance Machine Tool	Engineering	Machinist Operator Advance Machine Tool	2
22.	Machinist Grinder	Engineering	Machinist Grinder	1
23.	Mechanic Agricultural Machinery	Engineering	Mechanic Agricultural Machinery	1
24.	Mechanic Diesel	Engineering	Mechanic Diesel	1
25.	Mechanic Machine Tool Maintenance	Engineering	Mechanic Machine Tool Maintenance	1
26.	Mechanic Motor Vehicle	Engineering	Mechanic Motor Vehicle Mechanic Auto Electrical & Electronics Mechanic Two & Three- Wheeler Driver cum Mechanic (LMV)	4
27.	Mechanic Refrigeration & Air-conditioning	Engineering	Mechanic Refrigeration & Air- conditioning Central Air condition Plant Mechanic	2
28.	Mechanic Tractor	Engineering	Mechanic Tractor	1
29.	Office Management	Non- Engineering	Stenographer Secretarial Assistant (English) Secretarial Practice (English)	2
30.	Painting Technology	Engineering	Domestic Painter Industrial Painter Painter (General)	3
31.	Plumber		Plumber	1
32.	Reading of drawing and Arithmetic	Engineering	All Engineering group of trades	1
33.	Secretarial Practice (Hindi)	Non- Engineering	Secretarial Practice (Hindi)	1
34.	Sewing Technology	Non- Engineering	Sewing Technology	1
35.	Sheet Metal Worker		Sheet Metal Worker	1
36.	Surface Ornamentation Techniques	Non- Engineering	Surface Ornamentation Techniques	1
37.	Surveyor	Engineering	Surveyor	1
38.	Tool and Die Maker	Engineering	Tool & Die Maker (Dies & Moulds) Tool and Die Maker (Press tools, Jigs & Fixtures)	2
39.	Turner	Engineering	Turner	1
40.	Welder	Engineering	Welder Welder (GMAW & GTAW) Welder (Pipe) Welder (Structural) Welder (Fabrication & Fitting) Welder (Welding & Inspection)	6
41.	Wood Work technician	Engineering	Wood Work technician	1

Annexure – III

EXAM CENTRES FOR AICET – 2025

Sr. No.	State	City	Remark
1.	Andaman & Nicobar	Port Blair	State Capital
1.	Andaman & Nicobai	Vaizag	State Capital
2.	Andhra Pradesh	Vijaywada	State Capital
3.	Arunachal Pradesh	Itanagar	State Capital State Capital
4.	Assam	Guwahati	State Capital
т.	Assam	Patna	State Capital
		Gaya	State Capital
5.	Bihar	Muzaffarpur	
6.	Chandigarh	Chandigarh	UT
0.	Chanaigain	Raipur	State Capital
7.	Chattisgarh	Durg- Bhilai	State Capital
7.	Dadra & Nagar	Durg- Dilliai	
8.	Haveli	Dadra & Nagar Haveli	State Capital
9.	Delhi	Delhi	National Capital
10.	Goa	Panji	State Capital
		Vadodara	
		Gandhinagar	State Capital
		Jamnagar	
11.	Gujarat	Admedabad	
· ·		Panipat	
12.	Haryana	Karnal	
· ·		Shimla	State Capital
13.	Himachal Pradeah	Solan	
		Jammu	
14.	Jammu & Kashmir	Srinagar	State Capital
		Jamshedpur	
15.	Jharkhand	Ranchi	State Capital
		Bengaluru	State Capital
16.	Karnataka	Mysuru	•
		Trivandrum	State Capital
17.	Kerala	Calicut	•
18.	Ladakh	Leh	
19.	Lakshadweep	Kavaratti	State Capital
	•	Indore	
		Bhopal	State Capital
		Jabalpur	
20.	Madhya Pradesh	Gwalior	
	•	Mumbai/ Navi Mumbai	State Capital
		Nagpur	
21.	Maharastra	Pune	
		Tura	
22.	Meghalaya	Shillong	State Capital
23.	Mizoram	Aizwal	State Capital
24.	Manipur	Imphal	State Capital
25.	Nagaland	Kohima	State Capital
		Bhubaneshwar	State Capital
26.	Odisha	Rourkela	
27.	Puducherry	Puducherry	

		Ludhiana	
28.	Punjab	Mohali	
		Jaipur	State Capital
		Jodhpur	
		Kota	
		Udaipur	
29.	Rajasthan	Ganganagar	
		Chennai	State Capital
30.	Tamil Nadu	Trichy	
		Hyderabad	State Capital
31.	Telangana	Warangal	
32.	Tripura	Agartala	State Capital
		Allahabad (Prayagraj)	
		Kanpur	
		Noida	
		Lucknow	State Capital
		Varanasi	
33.	Uttar Pradesh	Gorakhpur	
		Dehradun	State Capital
34.	Uttarakhand	Haldwani	
		Kolkata	State Capital
		Siliguri	
		Durgapur/ Asansol	
35.	West Bengal	Howrah	

Note: Exam centers might change based on the number of candidates applied for the particular center. If very few candidates have opted for an Examination center, alternate nearby center will be provided.

$\frac{\textbf{DISTRIBUTION OF CITS SEATS IN INSTITUTES FOR SESSION 2025-26}}{(\textbf{SEAT MATRIX})}$

							ı	NS1	ΓI (V	Vor	ner	1)										
S. No.	Trades/ Institutes	NSTI (W) Agartala	NSTI (W) Allahabad	NSTI (W) Bengaluru	NSTI (W) Goa	NSTI (W) Hyderabad	NSTI (W) Indore	NSTI (W) Jaipur	NSTI (W) Jammu	NSTI (W) Kolkata	NSTI(W) Mohali	NSTI (W) Mumbai	NSTI (W) Noida	NSTI (W) Panipat	NSTI (W) Patna	NSTI (W) Shimla	NSTI (W) Trichy	NSTI (W) Trivandrum	NSTI (W) Tura	NSTI (W) Vadodara	NSTI Extension Ranchi	Grand Total
1	Architectural Draughtsman												25									25
2	Catering and Hospitality	25																				25
3	Computer Aided Embroidery & Designing												25	25								50
4	Computer Software Application	25	25	25	25		25	25	25	25	25		25	25				25	25	25	25	375
5	Cosmetology	25	75		25	50	25	75	25	50	50	25	50	50					25	50		600
6	Desktop Publishing Operator Draughtsman			25																		25
7	Civil															50						50
8	Dress Making	25	75	25			25	75		25		50	50	25				25	25	25		450
9	Electrician						25													50		75
10	Electronics Mechanic		50								25		50	25	25		25			25		225
11	Fashion Design & Technology		25	25		50	50	25		25	50	25	50		25	25	25			50		450
12	Fruits and Vegetable processing													25								25
13	Information Technology			25									25									50
14	Interior Design & Decoration												25									25
15	Office Management	25	25			25		25	25				25					25		25		200
16	Secretarial Practice (Hindi)							50					25									75
17	Sewing Technology												50	50								100
18	Surface Ornamentation Techniques												50	25								75
	Grand Total	125	275	125	50	125	150	275	75	125	150	100	475	250	50	75	50	75	75	250	25	2900

S. No.	Trades/ Institutes	NSTI Bengaluru	NSTI Bhubaneshwar	NSTI Calicut	NSTI Chennai	NSTI Dehradun	NSTI Haldwani	NSTI Howrah	NSTI Jamshedpur	NSTI Jodhpur	NSTI Kanpur	NSTI Ludhiana	NSTI Mumbai	NSTI-R Hyderabad	NSTI (V) Hyderabad	NSTI Extension Center Vizag	NSTI Extension Center Srinagar	Grand Total
1	Aeronautical Structure and Equipment Fitter										25							25
2	Computer Hardware and Networking Maintenance					50					25			50				125
3	Computer Software Application	50	25		75	100		25		25	50	50	100	50		25		575
4	Catering and Hospitality										25							25
5	Draughtsman Civil				25			50										75
6	Draughtsman Mechanical						50	50					25					125
7	Dress Making										50							50
8	Electrician	50	25	25	75	100	50	50		50	100	75	100		100			800
9		50	25	25	25	50					75		50	50				350
10	Fashion Design and Technology																25	25
11	Fitter	50	50		75		100	100	50	50	100	50	100		100			825
12	Foundryman							25										25
13	Information Technology														25			25
14	Instrument Mechanic							25					25					50
15	Machinist and Operator Advanced Machine Tools						25	25			50	50	25		25			200
	Machinist Grinder							25										25
16	Mechanic Agriculture Machinery											25						25
17	Mechanic Diesel				50					75		25						150
18	Mechanic Machine Tool Maintenance							25										25
19	Mechanic Motor Vehicle				50			50		50	50	75	50		25			350

20	Mechanic Refrigeration and Air- Conditioning			75				25										100
21	Mechanic Tractor											50						50
22	Office Management																25	25
23	Plumber				100													100
24	Reading of Drawing and Arithmetic - RODA							50										50
25	Sewing Technology				50						100							150
26	Sheet Metal Worker							25										25
27	Surveyor				25			25										50
28	Tool & Die Maker				25													25
29	Turner						50	25			75	25	25					200
30	Welder	50	50	25	75	50		50		75	75	50	50		50			600
31	Wood Work Technician				25			25										50
	Grand Total	250	175	150	675	350	275	675	50	325	800	475	550	150	325	25	50	5300

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S. No.	Institute name	Computer Hardware and Networking Maintenance	Computer Software Application	Cosmetology	Draughtsman Civil	Dress Making	Electrician	Electronics Mechanic	Fashion Design & Technology	Fitter	Machinist and Operator Advanced Machine Tools	Mechanic Diesel	Mechanic Motor Vehicle	Mechanic Refrigeration and Air-Conditioning	Office Management	Plumber	Reading of Drawing and Arithmetic - RODA	Secretarial Practice (Hindi)	Sewing Technology	Surface Ornamentation Techniques	Tool & Die Maker	Turner	Welder	Wood Work Technician	Grand Total
1	Bhopal IToT (Govt. of Madhya Pradesh)						100			100													100		300
2	BijuPattnaik ITOT, Talcher (Govt. of Odisha)						50	50		50															150
3	DavangareIToT (Govt. of Karnataka)						50	50		50															150
4	Divisional ITI Jabalpur						50																		50
5	Govt IToT (W), Amritsar																			50					50
6	Govt IToT (W), Jalandhar																		50						50
7	Govt IToT (W), Patiala			50																					50
8	Govt IToT, Bhathinda						50																		50
9	Govt IToT, Ferozpur									50															50
10	Govt IToT, Hoshiarpur												50												50
11	Govt IToT, Ludhiana							50																	50
12	Govt IToT, Pathankot																					50			50
13	Govt IToT, Patiala																						50		50

14	Govt IToT, Ropar												50						 50
	Govt IToTMalavalli													-0					
15	(Karnataka)													50					 50
16	Govt. ITI Anantnag				25														25
17	Govt. ITI Bilaspur,	25																	25
	Bilaspur																		
18	Govt. ITI Jammu	25																	 25
19	Govt. ITI Srinagar Govt. ITI										25				25				 50
20	Udhampur														25				25
21	Govt. ITI, Dausa	25			50					25									 100
22	GOVT. ITI, Karauli					25		25											 50
	Govt. IToT																	2.5	
23	Dadasiba, Kangra																	25	25
24	Govt. IToT									25	50							25	100
'	Honnavar																		 100
25	Govt. IToT Khumulwang										25								25
	Govt. IToT L.T.																		
26	Valley											25						25	50
	Govt. IToT																		
27	Mallepally	25																	25
	Mallepalli Govt. IToT																		
28	Mancherial							25											25
	Govt. IToT Mandi,																		
29	Mandi				25														25
30	Govt. IToT Manna				25			25		25									75
	Govt. IToT New																		
31	Gajuwaka,				25			25										25	75
	Vishakhapatnam Govt. IToT																		
32	Nizamabad			25															25
33	Govt. IToT Old							25											 25
33	City Hyderabad							25											 25
34	Govt. IToT Paplog,										25								25
	Mandi							25										25	
35	Govt. IToT Raipur				+			25										25	 50
36	Govt. IToT Shapur, Kangra		25																25
27	Govt. IToT						100		100		100							100	 100
37	Sultanpur						100		100		100							100	 400
38	Govt. IToT, Ajmer				25			25									25		75
39	Govt. IToT, Alwar	25				25		25			25								100
40	Govt. IToT,				25														25
	Banswara							2.5							25			\vdash	
41	Govt. IToT, Baran				25			25							25				50
42	Govt. IToT, Barmer				25			<u> </u>											 25

	C ITT	1						1		1	ı —		1				1	1		
43	Govt. IToT, Bharatpur					25			25										25	75
44	Govt. IToT, Bhilwara					25														25
45	Govt. IToT, Bikaner					<u> </u>														25
46	Govt. IToT,					 25														25
	Bishramganj																			
47	Govt. IToT, Bundi								25											25
48	Govt. IToT, Chittorgarh		25																	25
49	Govt. IToT, Churu									25										25
50	Govt. IToT, Dhaulpur					25														25
51	Govt. IToT, Dungarpur										25									25
52	Govt. IToT,			25		25														50
53	Hanumangarh Govt. IToT, Jaipur	25	50			50			25		25	25	25							225
	Govt. IToT, Jaipur Govt. IToT,	23	50			<i>5</i> 0					23	23	23							
54	Jaisalmer								25											25
55	Govt. IToT, Jalor								25											25
56	Govt. IToT, Jhalawar					25														25
57	Govt. IToT, Jhunjhunun								25					25						50
58	Govt. IToT, Jodhpur					25			25							25				75
59	Govt. IToT, Kamalpur				25															25
60	Govt. IToT, Kota					25				25										50
61	Govt. IToT, Kota Govt. IToT, Lalru		50		50					50		50			50					 300
62	Govt. IToT, Nagaur					25					25									75
63	Govt. IToT, Pali																		25	25
64	Govt. IToT,									25										25
<u> </u>	Pratapgarh Court IToT						-													
65	Govt. IToT, Rajsamand								25											25
66	Govt. IToT, Sawai Madhopur					25														25
67	Govt. IToT, Sikar				25	25			25											 75
68	Govt. IToT, Sirohi						25													25
69	Govt. IToT, Sri Ganganagar									25										25
70	Govt. IToT, Tonk		25			25														50
71	Govt. IToT,					<u> </u>														25
/1	Udaipur					۷3														25

72	Govt.IToT Shamshi, Kullu									25															25
73	Lucknow IToT (Govt. of Uttar Pradesh)		100	100	50		100	50		100				100		50			100			50			800
74	Model IToT Hosur Rd, Bangalore						50			50											25	50			175
75	Model IToT Nagalarh, Solan																					25			25
76	Rohtak IToT (Govt. of Haryana)									100			100									100			300
	Grand Total	25	375	175	175	25	1075	275	100	975	100	225	475	200	25	125	100	25	225	50	25	300	425	75	5575

			Priv	ate I'	ToT	S							
S. No.	Institute name	Computer Software Application	Draughtsman Civil	Electrician	Fitter	Mechanic Diesel	Mechanic Motor Vehicle	Painting Technology	Plumber	Sewing Technology	Welder	Wood Work Technician	Grand Total
1	Bagar Pvt. IToT, Jhunjhuna	50		100	50	50							250
2	Centurion Pvt. ITOT, Jatni			100	100		100						300
3	Jain Pvt. IToT, Fazilka	50		100	100	50				50	50		400
4	Khattuji Pvt. IToT, Fazilka			100	100						100		300
5	Modern Pvt. IToT, Kangra			100	50								150
6	S. Gita Ram Pvt. IToT,Matloda			100									100
7	Saraswati Pvt. IToT, Bhatinda			100		100							200
8	SBS Pvt. IToT, Kalanwali, Sirsa	100	100	200	100			100		100			700
9	SDM Pvt. ITOT, Hissar			100	100						100		300
10	SR Pvt. IToT, Ambala			100	100	100			100		100	100	600
11	Syadwad Pvt. IToT, Baghpat			100	100								200
	Grand Total	200	100	1200	800	300	100	100	100	150	350	100	3500

UNDERTAKING FROM APPEARING CANDIDATES/PARENT FOR SEEKING PROVISIONAL ADMISSION

I/my ward Mr./Ms./Mrs	(Name of the candidate).
Son/daughter/Wife of Shri	(Father's/Husband's name), NIMI Registration no.
and residing at	
(Con	
and Pin-code) seeking admission to	(Name of the trade in which admission
required) under Craft Instructor Training Scheme(CITS)	for the session(session
for which admission required) at	(Institute name where
admission required), do hereby solemnly affirm and declar	re that:
· · · · · · · · · · · · · · · · · · ·	semester examination held in (Month), be declared. The details of the said examination are as
• Examination Roll number:	
Nature of Qualification: NTC/NAC/Degre	e/Diploma (Strike off whichever is not applicable)
Name of the course:	
Academic Session:	
• Name of the Institute/College/University:	
2. That, I undertake to submit the final year/semeste	er marks card and Provisional degree/certificate within
30 days of receiving the certificate/ marksheet.	

3. That I/my ward also understand that the offer for admission under CITS is purely provisional, subject to

the fulfilment of eligibility criteria as per the norms.

4.	That I am also aware that in the event of non-fulfilment of eligibility criteria or failure to produce/submit
	the required documents after the declaration of my / my ward's results, my / my ward's provisional
	admission to the said course shall stand cancelled forthwith, and the fee deposited shall be forfeited.

5. I request you to kindly grant me provisional admission with the aforesaid terms and conditions.

Date:

Place:

Signature of Candidate/Parent (Whichever is applicable)

Notes:

- I. In case the candidate is minor i.e. below 18 years of age, the declaration shall be signed by his/her parent/legal guardian.
- II. If, at any stage, it is found that a false declaration has been submitted, the admission shall be cancelled, and legal proceedings may be initiated, the candidate/parent/guardian shall be held solely responsible for the consequences thereof.