

छात्रावास और अन्य सुविधाएँ Hostel & Other Facilities



Hostel facilities (on payment basis) for both male and female trainees is available with moderately furnished triple seater rooms.



Mess services is available on payment basis, with buffet dining system.



Library, Reading Rooms, Open Gym & Sports Facilities to Trainees.



सम्पर्क सूत्र
Contact Details



National Skill Training Institute Dehradun,
Green Park, Niranjanpur
Post Office Majra, Dehradun Uttarakhand- 248171

Phone# 0135-2629310, 2722420
Email: nsti-dehradun@dgt.gov.in
Web: nstidehradun.dgt.gov.in



भारत सरकार / GOVERNMENT OF INDIA
कौशल विकास और उद्यमशीलता मंत्रालय / MINISTRY OF SKILL DEVELOPMENT & ENTREPRENEURSHIP
प्रशिक्षण महानिदेशालय / DIRECTORATE GENERAL OF TRAINING

राष्ट्रीय कौशल प्रशिक्षण संस्थान देहरादून
National Skill Training Institute Dehradun

उन्नत व्यावसायिक प्रशिक्षण योजना/ अल्पकालिक प्रशिक्षण कैलेंडर 2026-27
AVTS/Short-Term Training Calendar 2026-27

NSTI



AVTS / SHORT-TERM COURSE IN TRADE ELECTRICIAN FOR YEAR 2026-2027

S. No.	MONTH	STARING DATE	END DATE	SEATS min/max	COURSE NAME
1	Jul-26	13-Jul-2026	17-Jul-2026	10 / 20	AC Electrical Motor Testing, Operation and maintenance
2	Oct-26	26-Oct-2026	30-Oct-2026	10 / 20	Industrial Panel Control for Induction Motor with various Starters
3	Dec-26	14-Dec-2026	18-Dec-2026	10 / 20	AC Electrical Motor Testing, Operation and maintenance
4	Feb-27	22-Feb-2027	26-Feb-2027	10 / 20	Industrial Panel Control for Induction Motor with various Starters
5	Mar-27	01-Mar-2027	05-Mar-2027	10 / 20	AC Electrical Motor Testing, Operation and maintenance

AVTS / SHORT-TERM COURSE IN TRADE WELDER FOR YEAR 2026-2027

S. No.	MONTH	STARING DATE	END DATE	SEATS min/max	COURSE NAME
1	Jul-26	20-Jul-2026	24-Jul-2026	10 / 20	Gas Metal Arc Welding on Mild Steel (MIG)
2	Sep-26	21-Sep-2026	25-Sep-2026	10 / 20	Gas Metal Arc Welding on Stainless Steel (MIG)
3	Nov-26	16-Nov-2026	20-Nov-2026	10 / 20	Gas Tungsten Arc Welding on Aluminium (TIG)
4	Jan-27	18-Jan-2027	22-Jan-2027	10 / 20	Robotic Welding on Mild Steel
5	Mar-27	15-Mar-2027	19-Mar-2027	10 / 20	Gas Metal Arc Welding on Stainless Steel (MIG)

AVTS / SHORT-TERM COURSE IN TRADE SOLAR TECHNICIAN FOR YEAR 2026-2027

S. No.	MONTH	STARING DATE	END DATE	SEATS min/max	COURSE NAME
1	Jun-26	15-Jun-2026	19-Jun-2026	10 / 20	Testing of PV CELLS and Its Performance, Installation of Solar Panel and Commissioning
2	Oct-26	05-Oct-2026	09-Oct-2026	10 / 20	Testing of PV CELLS and Its Performance, Installation of Solar Panel and Commissioning
3	Nov-26	16-Nov-2026	20-Nov-2026	10 / 20	Testing of PV CELLS and Its Performance, Installation of Solar Panel and Commissioning
4	Dec-26	14-Dec-2026	18-Dec-2026	10 / 20	Testing of PV CELLS and Its Performance, Installation of Solar Panel and Commissioning
5	Feb-27	22-Feb-2027	26-Feb-2027	10 / 20	Testing of PV CELLS and Its Performance, Installation of Solar Panel and Commissioning

AVTS / SHORT-TERM COURSE IN INDUSTRIAL AUTOMATION / PLC & SCADA FOR YEAR 2026-2027

S. No.	MONTH	STARING DATE	END DATE	SEATS min/max	COURSE NAME
1	Jul-26	27-Jul-2026	31-Jul-2026	10 / 20	PLC Programming and its application
2	Sep-26	14-Sep-2026	18-Sep-2026	10 / 20	Industrial Automation with PLC & SCADA
3	Nov-26	16-Nov-2026	20-Nov-2026	10 / 20	PLC Programming and its application
4	Jan-27	11-Jan-2027	15-Jan-2027	10 / 20	Industrial Automation with PLC & SCADA
5	Mar-27	15-Mar-2027	19-Mar-2027	10 / 20	PLC Programming and its application

AVTS / SHORT-TERM COURSE IN TRADE ELECTRONIC MECHANIC FOR YEAR 2026-2027

S. No.	MONTH	STARING DATE	END DATE	SEATS min/max	COURSE NAME
1	Jun-26	15-Jun-2026	19-Jun-2026	10 / 20	Electronic Circuit Design
2	Oct-26	26-Oct-2026	30-Oct-2026	10 / 20	Introduction to Embedded System Using Microcontroller 8051
3	Dec-26	07-Dec-2026	11-Dec-2026	10 / 20	Electronic Circuit Design
4	Jan-27	18-Jan-2027	22-Jan-2027	10 / 20	Introduction to Embedded System Using Microcontroller 8051
5	Feb-27	15-Feb-2027	19-Feb-2027	10 / 20	Electronic Circuit Design

AVTS / SHORT-TERM COURSE IN TRADE COMPUTER HARDWARE & NETWORK MAINTENANCE FOR YEAR 2026-2027

S. No.	MONTH	STARING DATE	END DATE	SEATS min/max	COURSE NAME
1	May-26	18-May-2026	22-May-2026	10 / 20	Computer Hardware and Networking
2	Oct-26	12-Oct-2026	16-Oct-2026	10 / 20	Computer Hardware and Networking
3	Dec-26	07-Dec-2026	11-Dec-2026	10 / 20	Computer Hardware and Networking
4	Feb-27	22-Feb-2027	26-Feb-2027	10 / 20	Computer Hardware and Networking
5	Mar-27	01-Mar-2027	05-Mar-2027	10 / 20	Computer Hardware and Networking

AVTS / SHORT-TERM COURSE IN TRADE COMPUTER SOFTWARE APPLICATION FOR YEAR 2026-2027

S. No.	MONTH	STARING DATE	END DATE	SEATS min/max	COURSE NAME
1	May-26	11-May-2026	15-May-2026	10 / 20	Computer Networking & Security
2	Jul-26	27-Jul-2026	31-Jul-2026	10 / 20	Basic PHP Language
3	Oct-26	12-Oct-2026	16-Oct-2026	10 / 20	Advance Excel
4	Nov-26	16-Nov-2026	20-Nov-2026	10 / 20	Python computer programming language
5	Jan-27	11-Jan-2027	15-Jan-2027	10 / 20	Computer Networking & Security
6	Feb-27	22-Feb-2027	26-Feb-2027	10 / 20	Advance Excel

शुल्क का विवरण

Fee Structure

Category	Tuition Fee (Per Participant per week)	
	Regular Course	Tailor Made Course
(Short Term Courses)		
Participants Sponsored by Medium & Large Scale Industries both public & private sector	Rs 2000/-	Rs 4000/-
Participants Sponsored by Govt. Dept. (Such as Defense & Railways etc.)	Rs 1250/-	Rs 2500/-
Participants Sponsored by Small Scale Industries & Private Candidate	Rs 1000/-	Rs 2000/-
Registration Fee	Rs 100/-	Rs 100/-
Gymkhana Fee (To be paid in Cash)	Rs 10/-	Rs 15/-
Hostel Fees	Rs 100/- Per Trainee Per Day	
*Mess facility is available on payment basis.		

****The fee structure is subject to change as per direction of the DGT Hq.**

Eligibility for Courses - Engineering Degree/Diploma/ M.Sc./ B.Sc./ITI or equivalent in relevant trade/field. Students who are currently pursuing these courses are also eligible.

Eligibility for PLC Programming and application - Engineering Degree/Diploma in Electronics/Electrical/Instrumentation or allied trades. Students who are currently pursuing these courses are also eligible.

Eligibility for Industrial Automation with PLC & SCADA- Engineering Degree/Diploma in Electronics/ Electrical/ Instrumentation or allied trades and Prior knowledge of PLC is required.