

PROCESS AND PRODUCT DEVELOPMENT CENTRE, AGRA

भारत सरकार की संस्था सूक्ष्म, लघु एवं मध्यम उद्यम मंत्रालय



Government of India Organisation
Ministry of Micro, Small & Medium Enterprises

We are delighted to inform you that MSME-Technology Development Centre (MSME-TDC) Govt. of India Organization under Ministry of MSME based at Agra and having its Extension Centres at Nagaur (Raj.).

The main activities of the centre & its Extension centres include organizing various Skill Development training programmes, Entrepreneurship Development Programme and other Technical and Management Programmes for Individuals, Institutions, working Professionals at National Level.

A huge section of India's unorganized workforce is unskilled and semi-skilled. Most of them pick up skills and knowledge in an informal set up by observing people or working under their guidance or through complete self-learning. As a result, even though they manage to get a job and earn a decent wage or salary, they may not be able to improve their skills. This also affects their productivity and quality of output. They need access to training programs and support from their employers to skill and upskill themselves. This is where skill development course can help them get assessed and certified on their current competencies as per NSQF levels. It also shows them a path to bridge their current knowledge and skill levels to reach a competency level or go for higher skills for professional growth.

Benefits for the Students: -

Through this trainings and certification, the candidates will be able to align existing competencies with the National Skills Qualification Framework (NSQF) for better opportunities in higher education. Besides creating an equitable system, It also helps them explore different options in skilling and upskilling to bridge the knowledge and skill gaps.

- Align the competencies of the unregulated sectors of the country with the National Skills Qualification Framework
- Enhance the chances of employment of individuals and provide them with more options for higher education.
- Reduce the inequalities that are present due to the privileges given to some types of skills and knowledge over others.

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Phone: 0562-2344381, E-mail: info@ppdcagra.in, Website: www.ppdcagra.dcmsme.gov.in



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SL.NO.	PROGRAMME	DURATION	ELIGIBILITY CRITERIA
1.	Post Diploma in CAD/CAM.	1 YEARS	ITI/ Diploma / Degree in Mechanical, Production, Tool & Die Making / Automobile or Equivalent
2.	Post Diploma in Industrial Automation & Robotics.	1 YEARS	Diploma / Degree
3.	3D Animation (MAYA) .	6 MONTH	10 th /ITI/ Diploma / Degre
4.	Advance Certificate Course in Inspection & Quality Control.	6 Month	10 th /ITI/ Diploma / Degre
5.	Certificate Course in CNC Milling.	6 Month	10 th /ITI/ Diploma / Degre
6.	Certificate Course CNC Machining.	6 Month	10 th /ITI/ Diploma / Degre
7.	Certificate Course CNC Programming.	6 Month	10 th /ITI/ Diploma / Degre
8.	Certificate Course in CNC Turning & Milling.	6 Month	10 th /ITI/ Diploma / Degre
9.	Certificate Course in Advance Machining.	6 Month	10 th /ITI/ Diploma / Degre
10.	Certificate Course in CNC Turning.	6 Month	10 th /ITI/ Diploma / Degre
11.	Master Certificate Course in CAD CAM.	6 Month	Diploma / Degree
12.	Solar PV Installer.	3 Month	10 th /ITI/ Diploma / Degre

MSME - TECHNOLOGY DEVELOPMENT CENTRE

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SHORT TERM COURSES					
SL.NO.	PROGRAMME	DURATION	ELIGIBILITY CRITERIA		
1.	Auto CAD	1 month	10 th /ITI/Diploma/Degree		
2.	Electrical CAD	1 month	10 th /ITI/Diploma/Degree		
3.	Pro-Engineer (Creo)	1 month	10 th /ITI/Diploma/Degree		
4.	Solid work	1 month	10 th /ITI/Diploma/Degree		
5.	Unigraphics (NX)	1 month	10 th /ITI/Diploma/Degree		
6.	CATIA	1 month	10 th /ITI/Diploma/Degree		
7.	CNC Turning	1 month	10 th /ITI/Diploma/Degree		
8.	CNC Programming	1 month	10 th /ITI/Diploma/Degree		
9.	Solar PV Installation	1 month	10 th /ITI/Diploma/Degree		
10.	Fusion 360	1 month	10 th /ITI/Diploma/Degree		
11.	Machine learning	7 Day	10 th /ITI/Diploma/Degree		
12.	STAD PRO	1 month	10 th /ITI/Diploma/Degree		
13.	3DS Max	1 month	10 th /ITI/Diploma/Degree		
14.	Revit	1 month	10 th /ITI/Diploma/Degree		
15.	Quantity Survey	4 Day	10 th /ITI/Diploma/Degree		
16.	Advanced Excel	4 Day	Diploma / Degree / Graduate		
17.	Internet of Things(IOT)	2 Day	Diploma / Degree / Graduate		
18.	Robotics and Automation	10 Day	Diploma / Degree / Graduate		
19.	Electronics & Sensors Technology	15 Day	Diploma / Degree / Graduate		
20.	Data Science with PYTHON	15 Day	Diploma / Degree / Graduate		
21.	Java (Advanced + Core)	1 month	Diploma / Degree / Graduate		

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Industrial training/ internship Diploma/ B.Tech (Mechanical, Civil, Electrical, Electronics, Computer Science, Information Technology) students along with specialized practical and product-based training, with live projects".

Program Features of Summer Training:

The programs envisage for Engineering 4th to 8th Semester, have been developed on the fulfil the practical/ industrial exposure along with latest software techniques. The programs are uniquely designed college students to achieve a specialization in a particular field of engineering. The Key features that make it the best summer training are as follows:

- 1. Practical based working.
- 2. Industrial/Site visit.
- 3. Reverse Engineering.
- 4. Live projects.
- 5. Latest CAD/CAM software learning.
- 6. Training by experienced Faculties.
- 7. Summer Internship Certificate.
- 8. Software Training Certificate.

For Registration Click here:

https://docs.google.com/forms/d/e/1FAIpQLSeLfTMloxyheellxeOZ4MxcHOgrckHMO-pnZSyb4Vw g9q6TA/viewform?vc=0&c=0&w=1

You may contact with coordinator for course related further information.

Course Coordinator: Ashutosh Kumar || Contact No: 7895362981/8218542378

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