

**One Week
Advanced Entrepreneurship and Skill
Development Program (A-ESDP)**

On

CNC & Welding

**(Wood Carving, Artistic and
Underwater Welding)**

“Hands on Training”

26th Feb to 1st March, 2024

(Offline Mode)

Sponsored by Ministry of MSME, GoI



Organized by
IIED Centre

**National Institute of Technology Srinagar
Hazratbal Jammu & Kashmir, India
(190006)**



ORGANIZING COMMITTEE

PATRON

Prof. A. Ravinder Nath
Director, NIT Srinagar

CHAIRMAN

Dr. Saad Parvez
Head IIEDC Centre, NIT Srinagar

CONVENER

Dr. Dinesh Kumar R.
Nodal Officer, ESDP Scheme
Assistant Professor, MED, NIT Srinagar

COORDINATORS

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Assistant Professor, MED, NIT Srinagar

Dr. Deepak Kumar Naik

Assistant Professor, MED, NIT Srinagar

Dr. Syed Irshad Ahmad Qadri

Superintendent Workshop, NIT Srinagar

STUDENT'S ORGANIZING COMMITTEE

Mir Qurrat ul Ain

Atif Zaheer Khan

Mohd Ashraf

Annayath Maqbool

Tariq Ahmad

WHO CAN ATTEND THIS PROGRAMME?

Entrepreneurs/MSME with UDYAM Registration, Central/State Governments (including Ministry of MSME), other stakeholders, Master/PhD students wanted to take up Wood Carving, Artistic and Underwater Welding as career can also participate to enhance their knowledge and learn business opportunity.

No. of Participants:

Limited to 20 participants on first cum first preference will be given to UDYAM Registered and Central/State Governments officials. However, preference shall be given to SC/ST/OBC/PwD and women candidate.

Registration Free for All

Participant have to produce any two documents:

1. **MSME- Udyam Registration Certificate**
2. **Central/State Govt . – Recommendation from Department Head**
3. **Others(Faculty/Students)- On submission of Approval letter from Nodal Officer (Subjected to availability of seat)**
4. **SC/ST/OBC/PwD and women candidate – Certificate and ID proof**

Last Date of Registration: 15th February 2024

Confirmation of Seat: 17th February 2024

<https://forms.gle/6s8TVFcGp4qvT7fM8>

ABOUT NIT Srinagar

National Institute of Technology, Srinagar is one of the premier Educational Institutes in the Northern Regions of the country. It was established in 1960 and has been one of the eighteen Regional Engineering Colleges sponsored by the Govt. of India during the 2nd Plan. The Institute acquired the status of National Institute of Technology with deemed to be University status during August, 2003 and attained full autonomy in its Academics

ABOUT THE ADVANCED ESDP, MSME

The objective of the programme is to motivate youth from different sections of society including SC/ST/women, differently-abled, ex-servicemen and BPL persons to consider self-employment or entrepreneurship as a career option. The ultimate objective is to promote new enterprises, ensure capacity building of existing MSMEs and float an entrepreneurial culture in the country.

E-SDP enhance awareness and knowledge of participants about various entrepreneurial aspects and skill domains and policies and schemes of the Government, funding opportunities, calculated risks, Business opportunities, Business Plan Preparation and related areas. The programme also aims at imbibing learning on new skills and trades. So, this programme ensures that the participants use their entrepreneurial as well as technical skills to set up sustainable enterprises.

PROGRAMMEE CONTENT

The ESDP Program on “CNC & Welding” offers a comprehensive and immersive learning experience tailored to empower educators with the essential knowledge and skills required to effectively teach and inspire participants in the field of Wood carving and artistic welding. This program is designed to address the growing significance of Welding and CNC and its transformative impact across diverse industries. The program is designed to bridge the gap between academia and industry. It will equip participants with the tools and expertise needed to prepare the next generation of innovators and engineers for the dynamic world of manufacturing.

TOPICS TO BE COVERED

- Introduction to CNC Wood Carving
- Design for Wood Carving
- Hands-on CNC Wood Carving Setup
- Artistic structure using Welding.
- Introduction to Underwater Welding
- Underwater welding in Marine
- Business Opportunity

Hands On Training

- CNC Wood Carving
- Artistic Welding
- Underwater Welding

KEY BENEFITS FOR PARTICIPANTS

- ✓ Lectures from experts in the field and industry professionals will provide insights into real-world applications of CNC & Welding getting benefit worth Rs.40,000 /- at free, and enjoy the snow world.
- ✓ Personalised Training
- ✓ Exposure to different CNC an welding machine
- ✓ Registration Kit for selected participants
- ✓ Business plan and Funding opportunity
- ✓ Interaction with Entrepreneurs
- ✓ Refreshment & Lunch
- ✓ Certificate on successful completion of course with minimum 80% attendance

Exposure to facility in NIT Srinagar and possible collaboration opportunity



Scan to Register

FOR ANY QUERIES/CLARIFICATION

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