CSIR-Indian Institute of Chemical Technology
(Council of Scientific and Industrial Research, New Delhi)
Uppal Road, Tarnaka, Hyderabad-500 007

Advertisement No. SDP/08/2019

Invites applications for
IICT-ChemSkill (An Advanced Synthetic Organic Chemistry Training)

As a part of Govt. of India (GoI) SKILL INDIA programme, CSIR-IICT, Hyderabad offering **A Certificate Course on "Advanced Synthetic Organic Chemistry Training" for M. Sc. (Organic Chemistry)** under CSIR Integrated Skill Initiative exclusively for SC & ST students.

About the course: The duration of the course is one month with extensive hands training on synthetic organic chemistry experiments and characterization techniques.

Outcomes: Over all capacity building with

- ➢ Hands on experience on chemical reactions.
- ➢ Exposure to various characterization techniques.
- ➢ Readiness for placements at Pharma, Agro, CRO industries and also at CSIR laboratories.
- ➢ Helps in CSIR / UGC NET examination.

Intake of candidates: Maximum intake of the candidates is 20.

Registration Fee : Rs.250/- only per student. Course fee, boarding and lodging will be borne by CSIR-IICT. The fee once paid will not be reimbursed under any circumstances.

Eligibility: The candidates who have passed M.Sc with Organic Chemistry specialization (SC & ST candidates, University toppers, Merit candidates with endorsement by the institution) are eligible to apply.

Selection Process : The Selection will be based on CSIR-IICT rules and the short listed candidates will be called for interview (No TA/ DA will be paid).

Certification: A certificate will be issued by CSIR-IICT, Hyderabad after successful completion of the course.

How to apply: Interested candidates can apply through online via CSIR-IICT website (www.iictindia.org). For more details please contact: sdp@iict.res.in

Dates to remember

Last date for receiving applications:	08/12/2019
Display of the short-listed candidates:	12/12/2019
Date of interview:	19/12/2019
Display of list of selected candidates:	24/12/2019
Start date of program:	02/01/ 2020