Dr Naresh J. Suchak Innovation Award

The Institute of Chemical Technology (ICT), Mumbai invites applications for the ‘Dr Naresh J. Suchak Innovation Award’ from students, alumni and faculty (current and past) of ICT to recognize the best innovations and scientific contributions to society.

The annual award, which includes a cash prize of Rs One Lakh, is established by the family of the late Dr Naresh J. Suchak, an outstanding Chemical Engineer who personified innovation and its impactful translation, to commemorate his memory.

Dr Suchak completed his Master’s and Doctorate in Chemical Engineering from ICT, and went on to develop the famous LoTOx Technology for NOx scrubbing. For this, he was awarded the highly prestigious Kirkpatrick Award in 2001.

Criteria and eligibility

- Nominee/Applicant must be an ICT student, ICT alumnus or current/past ICT faculty.
- Must be less than or equal to 60 years of age as on 11 May of award year.
- Work should have significant socioeconomic impact.

Application process

1. Complete curriculum vitae documenting:
   - Name, date of birth, contact details, post-secondary education.
   - Board subject area, area of specialization, details of research.
   - Description of the innovation made and the resulting socio-economic impact.
   - Publications and patents in past five years, especially related to the innovation made.
   - Professional recognitions, honours and awards.

2. Letter of nomination from current or former ICT faculty, or ICT alumnus.

The Award will be presented at the Annual Reunion Day Celebrations of the UAA to be held on 21 December 2019.

Last date for receipt of nominations: 30 November 2019

Applications/Nominations must be sent to:

The Convenor
Dr Naresh J. Suchak Innovation Award Committee
Institute of Chemical Technology, Nathalal Parekh Marg,
Matunga, Mumbai 400 019
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For more information visit: www.udctalumni.org.in