

# **Career and Research Opportunities**

# Join as Scientific Officer

## **BARC Training School**

The selection of the Scientific Officers is done in a centralized manner by BARC, Mumbai, for all BARC Training Schools situated in various units of the Department of Atomic Energy.

http://oces.hbni.ac.in/ | http://www.barc.gov.in/careers/index.html#sandt

#### Join as Scientific Assistant

Graduates in science and diploma holders in various engineering branches are recruited through a two-year Stipendiary Training Scheme (Category-I) and they are absorbed as Scientific Assistant-C <a href="https://www.rrcat.gov.in/hrd/Openings/Current">https://www.rrcat.gov.in/hrd/Openings/Current</a> Openings.html

#### Join as Technician

Candidates having qualification of HSC (Science) or SSC followed by ITI certificate, are recruited under a two-year Stipendiary Training Scheme (Category-II), and they are absorbed as Technician-B or Technician-C <a href="https://www.rrcat.gov.in/hrd/Openings/Current">https://www.rrcat.gov.in/hrd/Openings/Current</a> Openings.html

#### Ph. D. Programme

RRCAT invites students with appropriate qualifications to pursue Ph.D. program of the Homi Bhabha National Institute (HBNI), a Deemed University with NAAC "A" grade under Department of Atomic Energy.

https://www.rrcat.gov.in/hrd/advt/phdad.html

## **Projects for Students**

RRCAT offers opportunities to the students pursuing M.Tech. / M.E. / M.Phil. / M.Sc. degree in India for carrying out project work towards partial fulfilment of their post graduate degree.

https://www.rrcat.gov.in/hrd/advt/project.html

## Trade Apprenticeship Scheme at RRCAT (TASAR)

TASAR is a skill development scheme for young ITI trained personnel, by providing them access to modern engineering infrastructure and opportunity to work under the guidance of experienced engineers and technicians at RRCAT.

https://www.rrcat.gov.in/hrd/Openings/tasar.html#

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