

FACULTY POSITIONS, INDIAN NAVAL ACADEMY



1. Indian Naval Academy is inviting resource personnel for the posts of Civilian Teaching Faculty on Contract Basis in Production & Manufacturing Engineering, Mechanical System Design Engineering, Control Systems Engineering, Thermal and Fluid Engineering, Electronics and Communication Engineering/ Telecommuniacion Engineering, Controls/Electrical and Electronics Engineering, Mathematics, Ecology & Environmental Science, English, Physics. Details of qualifications, age, remuneration etc, are mentioned on the website www.ina.gov.in
2. Resumes can be faxed to **04985-224169** or sent by email to tpoacademic@gmail.com within 10 days of publication of this advertisement.
3. The **INA** has the right to reject any applicant and extend the date for applying.

The Commandant, INA

<p>POST</p>	<p><u>ASST PROFESSOR FOR</u> (A) MATHEMATICS (B) ECOLOGY & ENVIRONMENTAL SCIENCE (C) ENGLISH (D) PHYSICS (E) PRODUCTION & MANUFACTURING ENGINEERING (F) MECHANICAL SYSTEM & DESIGN ENGINEERING (G) THERMAL AND FLUID ENGINEERING (H) CONTROL SYSTEM ENGINEERING (I) ELECTRONICS & COMMUNICATION ENGINEERING (G) CONTROL/ ELECTRICAL AND ELECTRONICS ENGINEERING (J) DIGITAL SIGNAL PROCESSING/ OPTICAL FIBRE</p>
<p>QUALIFICATION & EXPERIENCE FOR MATHEMATICS, PHYSICS, ENGLISH, ECOLOGY & ENVIRONMENT SCIENCE</p>	<p>GOOD ACADEMIC RECORD WITH ATLEAST 55% OF MARKS OR EQUIVALENT GRADE AT MASTER'S IN SCIENCE (Msc)DEGREE/MASTER'S IN ARTS(MA) DEGREE IN THE RELEVANT SUBJECT FROM AN INDIAN UNIVERSITY.THECANDIDATE MUST HAVE CLEARED THE NATIONAL ELIGIBILITY TEST(NET) OR SIMILAR TESTS ACCREDITED BY THE UGC LIKE SLET/SET .(CANDIDATES WHO HAVE BEEN AWARDED A PHD DEGREE ,AND FOR SUCH MASTER'S PROGRAMME IN DISCIPLINES FOR WHICH NET/SLET/SET IS NOT CONDUCTED BE EXEMPTED FROM THE REQUIREMENT OF MINIMUM ELIGIBILITY CONDITION OF NET/SLET/SET).</p> <p>DESIRABLE. TEACHING, RESEARCH, INDUSTRIAL AND/OR PROFESSIONAL EXPERIENCE IN ANY REPUTED ORGANISATION.</p>
<p>QUALIFICATION & EXPERIENCE FOR PRODUCTION & MANUFACTURING ENGINEERING</p>	<p>FIRST CLASS IN MASTER'S IN TECHNOLOGY(M.Tech) DEGREE IN PRODUCTION & MANUFACTURING ENGINEERING</p> <p>DESIRABLE. TEACHING,RESEARCH,INDUSTRIAL AND/OR PROFESSIONAL EXPERIENCE IN ANY REPUTED ORGANISATION</p>
<p>QUALIFICATION & EXPERIENCE FOR MECHANICAL SYSTEM DESIGN ENGINEERING</p>	<p>FIRST CLASS IN MASTER'S IN TECHNOLOGY(M.Tech) DEGREE IN MECHANICAL SYSTEM DESIGN ENGINEERING / MACHINE DESIGN ENGINEERING</p> <p>DESIRABLE. TEACHING,RESEARCH,INDUSTRIAL AND/OR PROFESSIONAL EXPERIENCE IN ANY REPUTED ORGANISATION</p>

QUALIFICATION & EXPERIENCE FOR CONTROL SYSTEMS ENGINEERING AND THERMAL AND FLUID ENGINEERING	FIRST CLASS IN MASTER'S IN TECHNOLOGY(M.Tech) DEGREE IN CONTROL SYSTEM ENGINEERING DESIRABLE. TEACHING,RESEARCH,INDUSTRIAL AND/OR PROFESSIONAL EXPERIENCE IN ANY REPUTED ORGANISATION
QUALIFICATION & EXPERIENCE FOR ELECTRONICS & COMMUNICATION ENGINEERING	FIRST CLASS IN MASTER'S IN TECHNOLOGY (M.Tech) DEGREE IN COMMN SYSTEM, DSP, FIBRE OPTIC COMMN, MICROWAVE, RADAR & WIRELESS COMMN. DESIRABLE. TEACHING,RESEARCH,INDUSTRIAL AND/OR PROFESSIONAL EXPERIENCE IN ANY REPUTED ORGANISATION
QUALIFICATION & EXPERIENCE FOR CONTROL/ ELECTRICAL AND ELECTRONICS ENGINEERING	FIRST CLASS IN MASTER'S IN TECHNOLOGY (M.Tech) DEGREE IN POWER ELECTRONICS, POWER SYSTEM, INSTRUMENTATION, SYSTEM & CONTROL AND EMBEDDED SYSTEMS. DESIRABLE. TEACHING,RESEARCH,INDUSTRIAL AND/OR PROFESSIONAL EXPERIENCE IN ANY REPUTED ORGANISATION
QUALIFICATION & EXPERIENCE FOR DIGITAL SIGNAL PROCESSING/ OPTICAL FIBRE	FIRST CLASS IN MASTER'S IN TECHNOLOGY (M.Tech) DEGREE IN DIGITAL SIGNAL PROCESSING/ OPTICAL FIBRE. DESIRABLE. TEACHING,RESEARCH,INDUSTRIAL AND/OR PROFESSIONAL EXPERIENCE IN ANY REPUTED ORGANISATION
REMUNERATION	Rs.55000/-PER MONTH
AGE LIMIT	UPTO 45YRS PREFERABLE (AGE RELAXABLE)
SELECTION	SELECTED CANDIDATES WOULD BE CALLED FOR AN INTERVIEW. NO TA/DA WOULD BE PAID

Terms and conditions

1. **Application Form.** Application forms are to be Faxed to 04985-224169 or can be mailed to tpoacademic@gmail.com. Candidates are also to go through carefully the details of posts and instructions published below before applying.
2. **Nature of Post.** All posts are of purely contractual basis and the individual is to execute a contractual agreement with the Indian Naval Academy.
3. **Contract period.** The contract would be for **Eleven** months, commencing 01 Jan 2019 to 30 Nov 2019.
4. **Agreement.** Individuals are to enter into a contractual agreement with INA for the said period. They would not be permitted to undertake any private assignments as well as consultancy assignments.
5. **Payment.** Payment would be credited directly to the bank account of the individuals by JCDA (Navy), Kochi. There would be a delay of 30 days for the bills to be cleared by the JCDA, Kochi. The tax on this amount would be deducted at source by JCDA (Navy), Kochi.
6. **Transport and Accommodation.** The individuals are to make their own arrangements for transport and accommodation. No provisions could be made within the INA.
7. **Selection of Candidates.** The selected candidates would be called for an interview in due course of time. No TA/DA would be paid for the individuals.
8. **Last date for Submission of Applications.** The last date for submitting applications is within 10 days of publication of the advertisement. Applications are to be submitted by Registered/ Speed Post/ fax (04985-224169) or email to tpoacademic@gmail.com with attested copies of educational qualification and experience certificates.