



NATIONAL INSTITUTE OF TECHNOLOGY, ARUNACHAL PRADESH

(Established by MHRD, Govt. of India)

Jote, ARUNACHAL PRADESH -791113, INDIA

Dr. Abhik Banerjee
Dean, R & D

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NIT/AP/R & D/Ph.D.-01/2018-19/ 106

Date: 10.11.2022

Advertisement for Admission to the Full-Time PhD program under the “Visvesvaraya PhD Scheme for Electronics and IT” Sponsored by MeitY, Govt. of India for the Academic year 2022-23

Applications are invited for admission to Full time Ph.D. Programme under the “Visvesvaraya PhD Scheme for Electronics and IT” for the departments of Electronics and Communication Engineering, Computer Science Engineering and Mechanical Engineering for session Jan-June 2023. The application form and details are downloadable from institute website www.nitap.ac.in.

A. DEPARTMENTS AND QUALIFICATIONS.

Sl.No	Department	Broad Area of specialization (Indicative)	Minimum education qualification
1.	Computer Science & Engineering (CSE)	Artificial Intelligence, Big Data Blockchain/ Distributed Computing, Cryptography, Computer Networking, Cloud Computing	M.Tech / M.E/IT in CSE having specialization in relevant areas
2.	Electronics & Communication Engineering (ECE)	Embedded system & Robotics	M.Tech / ME in ECE/CSE/ME/EE having specialization in relevant areas
3.	Mechanical Engineering (ME)	3D Printing, Control System/Robotics, Materials, Packaging, Renewable Energy Source	M.Tech/M.E/MS having specialization in relevant areas

B. THE SALIENT FEATURES OF THE SCHEME ARE:

S/N	Scheme	Salient Features
1.	Full-Time PhD program under the “Visvesvaraya PhD Scheme for Electronics and IT” Sponsored by MeitY, Govt. of India	<ul style="list-style-type: none">This is a Full-Time PhD program with fellowship of Rs 38,750/month for 1st and 2nd year and Rs 43,750 per month for the subsequent years for a maximum period of five years subject to fulfilment of Institute Norms.HRA on the above-mentioned amount is available to candidates who do not reside in the campus as per government rules.Annual Research Contingency Grant will also be given to the PhD student.Financial support for attending International conference.

C. ELIGIBILITY

Minimum Educational Qualification for admission

Engineering departments:

Master's degree in Engineering/Technology in the relevant area of research along with Bachelor's degree in appropriate branch of Engineering/Technology with first class or minimum 60 % marks (or CGPA of 6.5 in 10 point scale of equivalent).

Note: Preference will be given for candidates with prior experience in the mentioned research areas (or) with valid GATE score or UGC/CSIR-NET.

डीन (आर एंड डी)/Dean (R & D)
राष्ट्रीय प्रौद्योगिकी संस्थान, अरुणाचल प्रदेश
National Institute of Technology, Arunachal Pradesh
Yupia, Arunachal Pradesh-791112, India

D. SELECTION PROCEDURE

A consistency good academic record with Valid Gate score will be preferred. Selection will be done through written test and/or personal interview by respective departments.

How to apply:

The application form can be downloaded from the institute website. Candidates are advised to visit the institute website for frequent updates. A candidate interested in applying in more than one department/Category shall be required to submit separate application forms along with appropriate fees and documents.

A non-refundable fee for Rs. 100/- (Rs 50/- for ST/SC/PwD candidates) is to be deposited to Canara bank account Name: "NIT, AP FEE ACCOUNT" Account number: 3435101005134, IFSC- CNRB0003435, MIRC – 791015002. And the deposited slip is to be attached with the application form.

The duly filled application form with documents are to be emailed to the Nodal Officer as given below with subject " **Visvesvaraya PhD Application in the department of CSE,ECE and ME**" The candidates are required to produce original documents (for verification purpose) along with NOC to Nodal Officer if selected.

Late receipt of application/mail shall not be entertained in any circumstances.

Important dates:

Last date of submission of application form	30 th November, 2022 till 5PM
Publication of shortlisted applicant	5 th December, 2022(tentative)
Date of written test followed by interview	7 th December, 2022(tentative)
Display or notification of result in website	9 th December2022 (tentative)
Date of admission	12 th – 16 th December, 2022 (tentative)
Commencement of class	1 st January, 2023 (tentative)

- **Candidates are requested to check Institute Website Regularly**

Application check list:

The complete application should accompany by the following documents:

1. Self-attested copy of mark sheet/grade card of X, XII and collage,
2. Self-attested copy of age proof certificate,
3. Self-attested copy of community certificate in case of ST/SC candidates from competent authority (not below the rank of Tahsildar), if applicable,
4. Self-attested copy of **valid** community certificate in case of OBC candidates from competent authority (not below the rank of Tahsildar) indicating the status regarding the creamy layer, if applicable,
5. Self-attested copy from competent authority for person with disability/ divyang (PwD).
6. Self-attested copy (Income & Asset Certificate) from competent authority for EWS category

Application without these required documents are liable to be rejected.

For any queries, please contact:

Dr. Rajat S Goswami
The Nodal Officer,
Visvesvaraya PhD Scheme for Electronics and IT
NIT Arunachal Pradesh
Emailid: nitapcsehod@gmail.com
Mobile no: 9436271052

Abhinav Raneyji
16/11/2022

Dean (R & D)
NIT Arunachal Pradesh
Jote

Copy to:

1. All Heads of the Departments, NIT Arunachal Pradesh for publication on Departmental Notice Boards.
2. Dr. **Rajat S Goswami** Nodal Officer with a request to give wide publicity to advertisement.

3. *Project file*

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