



INSTITUTE OF ADVANCED STUDY IN SCIENCE AND TECHNOLOGY
An Autonomous Institute under Department of Science and Technology, Govt. of India,
Paschim Boragaon, Garchuk, Guwahati-781035

Walk in Interview

Advt. No: 110

Date: 05.01.2018

Temporary engagement of personnel for Engineering section, Bio-resources Conservation Hub, and fisheries at IASST, Paschim Boragaon, Guwahati.

IASST is a nationally acclaimed autonomous premier research institute under the Department of Science & Technology, Government of India. The institute invites applications for Temporary engagement of three personnel as follows for Engineering section, Bio-resources Conservation Hub,(BCH) and Fisheries at IASST, Paschim Boragaon, Guwahati.

(1) Engineer (Assistant/Junior Engineer, Civil) (2) Manager, BCH (3) Fisheries Management Assistant.

Interested candidates may visit IASST website (www.iasst.gov.in) for details and submit their applications by e-mail to registrariasst@gmail.com. If employed, the candidate has to upload/submit proper and valid 'No Objection Certificate' from the present employer before the date of interview. The candidates must bring a hard copy of their application with a set of Xerox copy of the testimonials and transcripts along with the original at the time of Interview for verification.

The interview will be held on 24/01/2018 at 10:00 A.M

(1) Civil Engineer (Assistant/Junior Engineer, Civil)-One only

Essential Qualifications: First class Degree/Diploma in civil engineering from a recognized university/Government institute with good knowledge and experience of civil engineering.

Desirable qualification: Possess at least two years' experience in building works in case of degree holder and at least six years in case of Diploma holder.

Job Responsibilities: To work under the control of the Project Engineer of the institute and to help and assist in proper implementation of time bound projects.

Age: Up to 35 years as on 01.01.2018

Illegibility: All categories of candidates may apply. While selection of candidate, consideration for SC/ST candidate shall be given as per Govt. of India rules.

Engagement period: Initially for a period of 6 months.

Remuneration: Rs. 30, 000.00 (Rupees thirty thousand) for A. Engineer and Rs 24,000.00(twenty four thousand) for J. Engineer only per month.

(2) Manager, BCH-One only

Essential Qualifications: M.Sc in Botany/Life Science/Agriculture/Horticulture from a recognized university with good knowledge and experience of plantation activities and its management.

Desirable qualification: (1) Possess good knowledge of indigenous herbs/aromatic and fragrant plants and indigenous fruits and other plants of north east India. (2) Possess knowledge of plant nutrition/fertilization/disease control. (3) Nurturey raising/field cares of plantations.

Job Responsibilities: Continuous management and monitoring of all the activities in of BCH as mandated.

Age: Up to 45 years as on 01.01.2018

Illegibility: All categories of candidates may apply. While selection of candidate, consideration for SC/ST candidate shall be given as per Govt. of India rules.

Engagement period: Initially for a short period. Extendable based on work performance and output.

Remuneration: Rs. 40, 000.00 (Rupees forty thousand) only per month.

(3) Fisheries Management Assistant-One only

Essential qualifications: Masters' degree in Aquaculture/Fisheries Resource Management/Fish Health/Fish Processing/Zoology from a recognized university with good knowledge of indigenous fishes and other aquatic fauna of north east India and fish farm activities and its management.

OR

Bachelor of Fisheries Science (BFSc) from a recognized university with minimum two years of practical experience with good knowledge of indigenous fishes and other aquatic fauna of north east India and fish farm activities.

Desirable qualifications: (1) Good knowledge of fish breeding and pond management, and (2) Experience of integrated farming system with fish as a component. The candidate is also expected to have working knowledge on vermicomposting.

Job Responsibilities: Continuous management and monitoring of field activities in relation to fisheries, Construction and management of fish farm, hatchery management, product processing and integrated fish farming etc., production of vermin compost and other bio-inputs.

Age: Up to 35 years as on 01.01.2018

Illegibility: All categories of candidates may apply. While selection of candidate, consideration for SC/ST candidate shall be given as per Govt. of India rules.

Engagement period: Initially for a short period. Extendable based on work performance and output.

Remuneration: Rs. 30,000/- (Rupees thirty thousand) only per month.

Registrar, IASST

FORMAT OF APPLICATION

1. Advertisement No.:
2. Post applied for:
3. Name of the applicant (in block letters):
4. Father's/Husband's Name:
5. Date of Birth (DD/MM/YYYY):
6. Age as on the last date of application:
7. Postal Address:
8. Permanent Address:
9. Nationality:
10. Email: Tel/Mobile:
11. Whether belong to SC/ST/PH/OBC: (If yes, attach certificate):
12. Educational Qualification:

Affix a passport size
photograph

Name of Exam	Year of Passing	Board/University	Division	Total marks obtained and Percentage	Subjects
10					
10+2					
Bachelor degree					
Master Degree					
Diploma					
Others					

13. Motivation to work in this area (Maximum of 200 words) - Optional:

14. Professional training undergone, if any and details thereof:

15. Brief details of the project done in final semester of M.Sc./M.Tech on the subject of specialization (Maximum 200 words):

16. Any other relevant information that you may like to furnish:

Declaration

I declare that the above information are true and correct to the best of my knowledge and belief.

Date:

Signature of the applicant

Place:

(Name in full)