



অসম কৃষি বিশ্ববিদ্যালয়

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Walk-in-interview for filling up post of Junior Research Fellow**ADVERTISEMENT****Ref.: Memo. No. 1 (34.4) 2014 /DRA (E) pt 16010-22 dtd 1-10-16**

Walk-in-interview for filling up post of Junior research Fellow(JRF, Temporary basis) of following projects will be held in the Office of the Associate Director of Research, AAU, Jorhat, under the following project funded by Department of Atomic Energy (DAE), Board of Research in Nuclear Sciences (BRNS) as per schedule given below. The posts are purely temporary and will be terminated on completion of the project. Intending candidates having requisite qualification may report at the time of interview and submit application in plain paper enclosing bio- data, photograph and original and copies of relevant testimonials as per date and time. The advertisement may also be seen in AAU website www.aau.ac.in . **No TA/DA is admissible for attending the interview.**

No	Name of the Project and sanction number	Name of the Post with no.	Educational Qualification	Stipend	Name of the PI	Date, Time & venue of Interview
1	Induction of mutations in summer Greengram" SN :35/14/19/2016- BRNS/35059 dated 04/06/2016	Junior research fellow (JRF) No. 1	M.Sc. (Agriculture) with specialization in PBG/ M.Sc. in Life Sciences/Botany from a recognized University / Institution. Candidate having knowledge / experience in mutation breeding is desirable. Proficiency in computer application is essential	Rs.25,000+10%HRA(For those with NET/GATE/BET/BINC or Rs.12000+HRA(without NET/GATE/BET/BINC)	DR. Akashi Sarma, Professor Department of PBG, AAU, Jorhat	5 th Dec. 2016. Time : 9: 30 AM at Office of the Asso. Director of Research, AAU, Jorhat
2	Development and Evaluation of Dehydrated and Irradiated Jackfruit (<i>Artocarpus heterophyllus</i>) Products SN : 35/14/15/2016- BRNS/35054, Dated 04/06/2016	JRF No. 1	M.Sc. in Food and Nutrition/ Food Science and Nutrition/ Food Science and Technology	Rs. 25,000/- for 1 st and 2 nd year Rs. 28,000/- for 3 rd year	Dr. Pranati Das, Professor & Head, Dept. of Food Science & Nutrition , College of Home Science, AAU, Jorhat	
3	Development of stem borer (<i>Scripophaga incertulus</i>) resistance Joha Rice variety through mutation breeding 35/14/20/2016- BRNS/35058 dated. 04/06/2016	JRF No. 1	M.Sc. (Agriculture) with specialization in Entomology from a recognized University / Institution. Candidate having knowledge / experience in mutation breeding is desirable. Proficiency in computer application is Essential	Rs.25,000 + 10% HRA (For 1 st two years and 28,000.00)for the subsequent year	Dr. Anjumoni Devee, Asst. Prof. Department of Entomology ,AAU, Jorhat	
4	Genetic Improvement of Taro through Radiation Technology SN :35/14/18/2016- BRNS/ 35057 dated 04/06/2016	JRF No. 1	M.Sc. (Agriculture) with specialization in Horticulture / PBG/M.Sc. in Life Sciences from a recognized University / Institution. Preference will be given to the NET qualified candidates and having knowledge / experience in mutation breeding and tissue culture. Proficiency in computer application is Essential.	Rs 25,000.00 + Allowances for 1 st and 2 nd year And on re-designation as SRF from 3 rd year Rs 28,000.00 + Allowances)	Dr. Bijit Kr. Saud, Pr. Scientist (Horticulture)	
5	Development of gamma ray induced mutant strain of honeybees resistant to insecticides SN :. 35/14/14/2016- BRNS/35053 dtd 04/07/2016	JRF No. 1	M.Sc.(Agri.) with specialization in Entomology from a recognized University/Institution. Candidates having specialization in apiculture or toxicology will be preferred. Proficiency in computer application is Essential.	25,000/ per month for first and 2 nd year and Rs. 28000/ per month for the third year	Dr. M. K. Deka Pr. Scientist , Department of Entomology, AAU, Jorhat	
6	Induced mutagenesis for development of early	JRF No. 1	M.Sc. (Agriculture) with specialization in PBG/ M.Sc. in Life Sciences/Botany from a	Rs.25,000+10%HRA(For those with NET/GATE/BET/BINC	Dr. Purna K. Barua	

	maturing plant type in Indian mustard 35/14/13/2016-BRNS/35052 dated 04/06/2016		recognized University / Institution. Candidate having knowledge / experience in mutation breeding is desirable. Proficiency in computer application	or s.12000+HRA(without T /GATE/BET/BINC)	Prof. & HOD, PBG, AAU, Jorhat
7	Development of leaf folder, <i>Chaphalocrocis medinalis</i> resistance rice variety through mutation breeding SN :35/14/23/2016-BRNS/35062 dated 06/06/2016	JRF No. 1	M.Sc. (Agriculture) with specialization of Entomology, PBG /M.Sc. in Agriculture from a recognized University / Institution. Candidate having knowledge / experience in mutation breeding is desirable. Proficiency in computer application is Essential	Rs.25,000 + 10% HRA (For 1 st two years and 28,000.00)for the subsequent year	Dr. Purnima Das, Asstt. Prof. Dept. of , Entomology, AAU, Jorhat.
8	Application of physical mutagen for improvement of quality in two indigenous orchid species of Assam. SN : 35/14/10/2016-BRNS/ 35044 dated 25.05.2016	JRF No. 1	M Sc in Botany, Agriculture, Life Science or Biotechnology Desirable: Experience in plant tissue culture.	Rs. 25,000/- pm (Consolidated)	Dr. Ranjan Kumar Bora, Professor, Pragjyotish College,Guwahati-781 009 Kamrup (M), Assam
9	Development of shorter duration of the mega variety with the help of mutation and MAS SN : 35/14/28/ 2016 - BRNS/35104 dated 08/08/2016	JRF No. 1	M Sc (Agri) specialization in Genetics/Plant Breeding/ Biotechnology/ M Sc in Biotechnology Preference will be given to the NET qualified candidates/ Minimum two years of research experience with publications in NAAS rated journals	Rs 25,000.00 + Allowances for 1 st and 2 nd year And on re-designation as SRF from 3 rd year Rs 28,000.00 + Allowances	Dr. Sanjay Kumar Chetia, Pr. Scientist , PBG, RARRS, Titabor
10	“Breeding for higher productivity of indigenous Joha rice of Assam through induced mutations for morpho-agronomic traits” bearing sanction SN : 35/14/17/2016-BRNS with RTAC, BRNS, DAE GOI	JRF No. 1	M.Sc. (Agriculture) in Plant Breeding & Genetics/Life Sciences/Botany from a recognized University/Institution. Candidate having knowledge/experience in rice breeding/ mutation breeding	Salary: Rs. 25,000 + HRA (with NET/GATE/BET/BINC) Or Rs. 12,000 + HRA (without NET/GATE/BET/BINC)	Dr. Debojit Sarma, Professor, Department of PBG, AAU, , Jorhat-785013, Assam

Assoc. Director of Research (Agri)
AAU, Jorhat

Issuing Authority: Directorate of Research(Agri)

