

**1. Molecular approaches for mapping of noval gene (s) QTLs for resistance/tolerance to different stresses in rice, wheat, chickpea and mustard including sheath Blight complex genomics and resistance mechanism-Component Wheat**

Name of the Project's PI	Requirement of the Post	Qty.	Essential Qualifications	Salary	Duration	Desirable	Date
Dr. Sonia Sheoran	SRF	01	<p>Master in Biotechnology/Plant Breeding &amp; Genetics Plant Breeding / Genetics/ Botany/Life</p> <p>NET qualified</p> <p>Candidates having PhD/ Four year Graduation degree are exempted from NET qualification</p>	Rs. 25,000/- + HRA per month	Till March 2020	Experience of molecular work in wheat crop.	08-04-2019 2.30 PM

**2. Combining field phenotyping and next generation genetics to uncover markers Genes and biology underlying drought tolerance in wheat**

Name of the Project's PI	Requirement of the Post	Qty.	Essential Qualifications	Salary	Duration	Desirable	Date
Dr. Mamrutha H.M	JRF	02	<p>Master's degree in life science, Biotechnology engineering/with 4 yaer/5 years of Bachelor's degree or Post graduate degree in Basic Sciences with 3 yaer Bachelor's degree and 2 yaer Master degree with NET/GATE qualification as per ICAR notification</p>	25000/++ HRA	Upto June 2019	Experience in biochemical and molecular techniques	08-04-2019 11.00 AM

**3. Scaling breeding and agronomic management for increasing wheat productivity and adaption to climate change causing rising temperature and water scarcity in South Asia (BMZ)**

Name of the Project's PI	Requirement of the Post	Qty.	Qualification	Salary	Duration	Desirable	Date
Dr. R. K Sharma	SRF	01	<b>Essential: Master Degree in Agronomy /Soil Science with dissertation /thesis and 4-6 years of Bachelor degree in agriculture</b>	25000/- +HRA	March 2020 or till the completion of the project whichever is earlier	Experience on conducting field experiment and laboratory analysis.	09-04-2019 11.00 AM

**4. Exploiting alien genetic resources for developing climate resilient wheat and understanding mechanism of heat tolerance (17513190005 (1010399))**

Name of the Project's PI	Requirement of the Post	Qty.	Qualification	Salary	Duration	Desirable Qualification	
Sindhu Sareen	SRF	01	*Master's degree in Genetics / Plant breeding/ Biotechnology/ Botany or Agricultural Botany/ allied subjects  Candidates must have 4 years / 5 years of Bachelor's degree or those with 3 year Bachelor's degree and 2 years Master's degree should have NET / GATE qualification (NET exemption as per ICAR F No Agril.Edn. 6/27/2014-HRD dated 09-10-2015).	Rs25000/month + HRA for 1 <sup>st</sup> and 2 <sup>nd</sup> year and Rs 28000/month + HRA for 3 <sup>rd</sup> year	Up to July 31, 2021	Experience in working on wild species of wheat/wheat/ field crops  Knowledge of computer applications (MS Office)	09-04-2019 2.30 PM

**5. ICAR-IASRI CABin Scheme Project “ Computational approach using genomic resources for genetic improvement in wheat focusing on less explored yield traits**

Name of the Project's PI	Requirement of the Post	Qty.	Qualification	Salary	Duration	Desirable	Date
Dr. Rattan Tiwari	SRF	02	<b>Essential: Master Degree in Biotechnology with 4 years /5 years of Bachelor's degree or Post graduate degree in Biotechnology with 3 years Bachelor's and 2 year Master Degree with NET/GATE or</b>  <b>Ph. D. Qualification as per ICAR Notification</b>	25000/- +HRA	Till March 2020	Experience in molecular techniques Bioinformatics.	26.04.2019  11.00AM