



DIRECTORATE OF RESEARCH
ANAND AGRICULTURAL UNIVERSITY
ANAND-388110

WALK - IN - INTERVIEW

The following contractual posts are to be filled up for the project mentioned below in Anand Agricultural University.

Name of Project and B.H.	Name of Post	No. of Post	Dept. / Center	Educational Qualification	Fellowship Amount (Rs.)	Age limit	Duration
Feasibility of Iron Gypsum as soil Amendment and its effect on Crops yields and soil properties under salt affected soil, B.H. 18560-02	Research Fellow	01	Micronutrient Research Station, ICAR Unit-9, AAU, Anand	M. Sc.(Agri.) in Soil Science / Soil Science & Agricultural Chemistry / Agronomy OR Pursuing Ph. D. in Soil Science & Agricultural Chemistry / Agronomy	Rs.25,000/- per month fixed	Maximum 35 years	Upto 31.03.2027
Evaluation of bio-efficacy of penflufen 154G/L + trifloxystrobin 154 G/L/ FS (EverGold Xtend) on chilli crop as seed treatment, B.H.18560-12	Research Fellow	01	Department of Plant Pathology, BACA, AAU, Anand	B.Sc. (Hons.) Agri OR Pursuing M.Sc. (Agri.) in Plant Pathology	Rs. 20,000/- (Fixed per month)	Maximum 35 years	Two years or till completion of the project
				M.Sc. (Agri.) in Plant Pathology OR Pursuing Ph.D. in Plant Pathology	Rs. 25,000/- (Fixed per month)		
Hybrids Rice Coded SAU trials, B.H. 18457-22	Research Fellow (Contractual Staff)	01	Main Rice Research Station, AAU, Nawagam	B. Sc. (Agri.)	Rs. 20,000/- (Fixed per month)	Maximum 35 years	Upto August, 2026
				M. Sc. (Agri.) in Plant Breeding & Genetics / Genetics & Plant Breeding	Rs. 25,000/- (Fixed per month)		
	Field Assistant (Contractual Staff)	01	Main Rice Research Station, AAU, Nawagam	Diploma in Agriculture	Rs. 16,000/- (Fixed per month)		
Evaluation of Spidoxamat 36 g/L + Abamectin 18 g/L OD on chilli against whiteflies and mites, B. H. 18560-06	Contractual Staff (Research Fellow)	01	Department of Entomology, BACA, AAU, Anand	B. Sc. (Agri.) / Pursuing M. Sc. (Agri.) in Agril. Entomology	Rs. 20,000/- (Fixed per month)	Maximum 35 years	Two years or till completion of project
				M. Sc. (Agri.) / Pursuing Ph.D. in Agril. Entomology	Rs. 25,000/- (Fixed per month)		
Evaluation of Tetraniliprole 120 g/L + Thiacloprid 360 g/L SC against pod borer complex in red gram, B. H. 18560-07	Contractual Staff (Research Fellow)	01	Department of Entomology, BACA, AAU, Anand	B. Sc. (Agri.) / Pursuing M. Sc. (Agri.) in Agril. Entomology	Rs. 20,000/- (Fixed per month)	Maximum 35 years	Two years or till completion of project
				M. Sc. (Agri.) / Pursuing Ph.D. in Agril. Entomology	Rs. 25,000/- (Fixed per month)		

Other Agency Project (##) B.H. 18560-14	Research Fellow	05	All India Network Project on Pesticide Residues & Contaminants, ICAR Unit-9, AAU, Anand	B.Sc. (Chemistry / Biochemistry / Industrial Chemistry) Essential qualification: Minimum six-month work experience in Pesticide Residue Analysis is essential	Rs.18,000/- (Fixed per month)	Maximum 35 years	One Year
National Innovations in Climate Resilient Agriculture (AICRPAM-NICRA), B. H. 2030-19	Young Professional – II	01	Department of Agricultural Meteorology, BACA, AAU, Anand	M.Sc. in Agril. Meteorology Desirable : Knowledge of crop simulation modelling, technical writing and Gujarati language	Rs.42,000/- (Fixed per month)	Minimum 21 years Maximum 45 years	Upto 31.03.2026, which may be extended or terminated any time as per discretion of the funding agency

(##) (1) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Brinjal (one season) (2) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Rose (one season) (3) To study the residue and persistence of Cyfluthrin 22.1 g/L + Mepiquat Chloride 88.2 g/L SC on Black gram (one season) (4) To study the residue and persistence of Penflufen 154 g/L + Trifloxystrobin 154 g/L FS as seed treatment on Chilli (one season) (5) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Chilli (one season) (6) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Tomato (one season) (7) To study the residue and persistence of Fluopyram 250 g/L + Trifloxystrobin 250 g/L SC on Rose (one season) (8) To study the residue and persistence of Penflufen 154 g/L + Trifloxystrobin 154 g/L FS as seed treatment on Onion (one season) (9) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Cucumber (one season) (10) To study the residue and persistence of Lcafolin-methyl 200 g/L SC on Citrus (two season) (11) To study the residue and persistence of Lcafolin-methyl 200 g/L SC on Pomegranate (two season) (12) To study the residue and persistence of Penflufen 154 g/L + Trifloxystrobin 154 g/L FS as seed treatment on Tomato (one season)

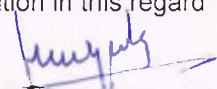
Note: 1. The appointment will be purely on the contractual basis and AAU is not bound to provide any employment after the specified duration.
2. The university, if so required, as per the rules, can terminate the service of all above contractual without any notice at any time.
3. Preference will be given to the candidates having work experience and expertise in the relevant field / project.

The interested candidates are informed to remain present on 3rd October, 2025 at Yagyavalkya Hall Directorate of Research, Anand Agricultural University, Anand at 09.00 hrs for walk-in-interview. Kindly note that **no TA / DA or any expenses** will be given for attending the said interview.

Application should have “cover letter” clearly indicating “Name of Post” and “Name of Project” for which candidate is applying with their Bio-data (As per attached performa), one passport size photo, attested copies of documents and all the originals of educational qualification, work experience and proof of age. The relevant information pertaining to walk-in-interview is available on AAU website: <http://www.aau.in> under career section. Candidates are advised to visit the AAU website before coming for the interview for the updated information in this regard

No. AAU/DR/RES/T-3/ 4830 /2025

Date : 23 - 09- 2025


**DIRECTOR OF RESEARCH & DEAN
FACULTY OF P. G. STUDIES**

Copy F.W.Rs. for information and wide circulation to:

1. Director of Research, Agril. University, Sardarkrushinagar / Junagadh / Navsari
2. Director of Student welfare, (Placement Cell), Agril. University, Anand / Junagadh / Navsari / Sardarkrushinagar
3. Registrar, Agril. University, Anand / Sardarkrushinagar / Junagadh / Navsari
4. The Comptroller, AAU, Anand
5. The Principal / Dean of concerned faculties, AAU / SDAU / JAU/ NAU
6. Other Concerned University / Colleges

Copy to:

1. All Unit / Sub-Unit Officers of Anand Agricultural University, Anand
2. PI of the concerned projects with a request to remain present **at 8:45 hrs onwards on 3rd October, 2025** at Yagyavalkya Hall, Directorate of Research, University Bhavan, AAU, Anand for scrutiny of applications and interview.

Bio-data Form

Name of Project and B.H.:

Name of Post:.....

1	Full Name	:		
2	Mailing Address	:		
	Mobile No. and E-mail	:		
3	Date of Birth	:	Age :.....Years	
4	Sex	:		
5	Educational Qualification:			
	Particulars	Name of University	Passing Year	OGPA / Percentage
	Graduate			
	Post Graduate			
	Ph. D.			
6	Medal / Award:			
	A. Chancellor / Vice Chancellor / National Level Medal			
	B. Merit Medal / Cash Prize / Medal for Scientific contribution			
7	Experience: Govt. / Semi Govt. / Nationalize / Private Institute			
8	Publication :			
	A. Research Articles			
	B. Farmer's related articles in magazine / Booklet / Folder			
9	Seminar / Workshop / Symposium / Training etc.:			
	A. Oral / Poster Paper Presentation / Participation			
	B. Short or Long term training / Personnel Development training			
	C. NSS / NCC / Tracking Camp or Such type other trainings			
10	Other Activities : Game / Cultural Program / Debate etc. :			
	A. State Level Participation			
	B. National Level Participation			
	C. State Level Award			
	D. National Level Award			
11	Knowledge of Gujarati Language (SSC / HSC Passed with Gujarati Subject)			
12	Knowledge of Computer :			
13	Present status of study OR service OR working as RA/SRF/JRF :			

Date:

Signature of Candidate