



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
Aquatic Biomass to Bioenergy: Pilot on Azolla & Algae based Biodiesel, B.H. 18560-52	Junior Research Fellow	01	Dept. of Agri. Microbiology, B. A. College of Agriculture, Anand Agricultural University, Anand	M. Sc. (Agri.) in Microbiology / Agricultural Microbiology Master's degree with 4 years / 5 years of Bachelor's degree. OR Master's degree in Ag. Microbiology with 3 years of Bachelor's degree and 3 years of Master's degree. OR Master degree in Microbiology with 3 years Bachelor's degree and 2 years of Master's degree should have NET qualification Desirable : Knowledge of microbial cultivation, isolation, characterisation, mass production of algae and other microbes. Experience in scientific report writing and research publications will be an added advantage	Rs.37,000/- + HRA per month	Maximum 35 years for male and 40 years for female	Up to October 2027 and likely to be continued till October 2028
	Field Assistant	01	Dept. of Agri. Microbiology, B. A. College of Agriculture, Anand Agricultural University, Anand	B.Sc. (Hons.) Agri / Diploma in Agriculture with 5 years of experience as field assistant or equivalent	Rs.25,000/- fixed	Maximum 35 years	Up to October 2027 and likely to be continued till October 2028

Monitoring of Pesticide Residues at National Level, B.H. 18310	Senior Research Fellow	01	All India Network Project on Pesticide Residues & Contaminants, ICAR Unit-9, AAU, Anand	M. Sc. (Agri.) in the field of Soil Science & Agricultural Chemistry / Biochemistry / Entomology OR M. Sc. in Organic Chemistry / Analytical Chemistry / Biochemistry, with 2 years of research experience and NET qualification	Rs. 37,000 per month+ HRA for 1 st and 2 nd year and Rs. 42,000 per month+ HRA for 3 rd year	Maximum 35 years for Male and 40 years for Female	Up to 31 st March, 2027 which may be extended
Other Agency Project (##) B.H.18560-14	Research Fellow	01	All India Network Project on Pesticide Residues & Contaminants, ICAR Unit-9, AAU, Anand	B.Sc. (Chemistry / Biochemistry / Industrial Chemistry) Minimum one year work experience in Pesticide Residue Analysis (in NABL accredited lab) is desirable	₹18,000/- (Fixed)	Maximum 35 years	Two years OR till completion of the project
National Mission of High Yielding Seeds (NHMYS), B.H. 2096-02	Young Professional-I	01	Main Vegetable Research Station, Anand Agricultural University, Anand	B.Sc. (Hons.) Agri	Rs.30,000/- per month (fixed)	Minimum 21 years and maximum 45 years	One year OR till completion of the project
	Young Professional-II	01		M.Sc. (Agri.) in Genetics and Plant Breeding / Plant Breeding and Genetics	Rs.42,000/- per month (fixed)	Minimum 21 years and maximum 45 years	
	Contractual Staff (Field Assistant)	01		B.Sc. (Hons.) Agri OR M.Sc. (Agri.) in Genetics and Plant Breeding / Plant Breeding and Genetics	Rs.20,000/- per month (fixed) for bachelor's degree holders and Rs.25,000/- per month (fixed) for Master's degree holders	Maximum 35 years	
		01		B.Sc. (Hons.) Agri OR M.Sc. (Agri.) in Plant Pathology	Rs.20,000/- (Fixed per month)	Maximum 35 years	
Testing of Agro pran Herbal Granules (Agro charger Herbal Granules) product on yield and its attributing characters in Okra, B.H. 18560-47	Contractual Staff (Research Fellow)	01	Main Vegetable Research Station, Anand Agricultural University, Anand	B.Sc.(Hons.) Agri OR Pursuing M.Sc. (Agri.) in Agronomy / Genetics and Plant Breeding / Plant Breeding and Genetics	Rs.20,000/- (Fixed per month)	Maximum 35 years	One year OR till completion of the project
				M.Sc. (Agri.) / Pursuing OR Completed Ph.D. (Agri.) in Agronomy / Genetics and Plant Breeding / Plant Breeding and Genetics	Rs.25,000/- (Fixed per month)		

Bio-efficacy and Phytotoxicity of XDE 377 100 EC against lepidopteran pests in Chilli, B.H. 18560-38	Contractual Staff (Research Fellow)	01	Main Vegetable Research Station, AAU, Anand	B.Sc. (Hons.) Agri OR Pursuing M.Sc. (Agri.) in Agril. Entomology	Rs.20,000/- (Fixed per month)	Maximum 35 years	Two years OR till completion of the project
				M. Sc. (Agri.) in Agril. Entomology OR Pursuing Ph.D. in Agril. Entomology	Rs.25,000/- (Fixed per month)		
Gramin Krishi Mausam Sewa (GKMS), B.H. 18005-01	Research Associate	01	Department of Agricultural Meteorology, B. A. College of Agriculture, Anand Agricultural University, Anand	Ph.D in Agril. Meteorology OR M.Sc. in Agril. Meteorology with three years of experience and atleast one research paper in science citation indexed (SCI) journal Desirable: Knowledge of Gujarati language and crop weather modelling	Rs.58,000/- + HRA per month	Maximum 40 years for male and 45 years for female	Up to 31 st March, 2027 which may be extended
Assessment of vertical agrivoltaics as a sustainable solution to enhance farmer livelihoods, B.H. 18560-49	Research Associate	01	Dept. of Renewable Energy Engineering, College of Agricultural Engineering and Technology, Godhra	PhD in Renewable Energy Engineering OR M.Tech. in Renewable Energy Engineering with three years of experience and atleast one research paper in science citation indexed (SCI) journal Desirable : Knowledge of bifacial solar PV systems, vertical agrivoltaics, solar energy performance assessment, crop growth and microclimatic monitoring, field experimentation, data analysis, and techno-economic and socioeconomic assessment of renewable energy technologies in agriculture. Experience in scientific report writing and research publications will be an added advantage	Rs.58,000/- + HRA per month	Maximum 40 years for male and 45 years for female	Up to October-2027 and likely to be continued till October-2028

Study on Determining Storage Losses of Pulses Stored in Warehouses and to Recommend Norms for Loss/Gain during Long Term Storage, B.H. 18559-69	Young Professional-I	01	Dept. of PFE, College of Agricultural Engineering and Technology, Godhra / (Head quarter Godhra / CWC / SWC / FCI Centres within Gujarat)	Graduates in Agricultural Engineering or equivalent with 4 years bachelor's degree Desirable: Experience in experimentation and data collection. Knowledge in computer applications like MS Office, MS Excel, internet, etc.	Rs.30,000/- per month	Minimum 21 years and maximum 45 years	Up to Dec.-2026 and likely to be continued till March-2027
Bio-efficacy and Phyto-toxicity of Glufosinate 50% WG (Harmetry) against complex weed flora of cotton and its effect on succeeding crop, B.H. 18560-42	Contractual Staff (Research Fellow)	01	AICRP on Weed Management, B. A. College of Agriculture, Anand Agricultural University, Anand	M. Sc. (Agri.) in Agronomy OR Pursuing Ph.D. in Agronomy	Rs.25,000/- (Fixed per month)	Maximum 35 years	Two years OR till completion of the project

(##)

B.H.18560-14 (1) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Brinjal (one year) (2) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Rose (one year) (3) To study the residue and persistence of Cyclanilide 22.1 g/L + Mepiquat Chloride 88.2 g/L SC on Black gram (one year) (4) To study the residue and persistence of Penflufen 154 g/L + Trifloxystrobin 154 g/L FS as seed treatment on Chilli (one year) (5) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Chilli (one year) (6) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Tomato (one year) (7) To study the residue and persistence of Fluopyram 250 g/L + Trifloxystrobin 250 g/L SC on Rose (one year) (8) To study the residue and persistence of Penflufen 154 g/L + Trifloxystrobin 154 g/L FS as seed treatment on Onion (one year) (9) To study the residue and persistence of Abamectin 18 g/L + Spidoxamat 36 g/L OD on Cucumber (one year) (10) To study the residue and persistence of Icafolin-methyl 200 g/L SC on Citrus (two years) (11) To study the residue and persistence of Icafolin-methyl 200 g/L SC on Pomegranate (two years) (12) To study the residue and persistence of Penflufen 154 g/L + Trifloxystrobin 154 g/L FS as seed treatment on Tomato (one year)

- 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 **27th October, 2026 at Yagyavalkya Hall Directorate of Research, Anand Agricultural University, Anand at 9.00 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/ **4533** /2026
Date : **17 - 10- 2026**


**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 27th October, 2026** 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
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