



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
Strengthening of Agri Poly Clinic for Tribal Farmers at Dahod, B.H.12978	Research Associate	01	ARS, AAU, Muvaliya Farm, Dahod	Ph. D in Plant Pathology / Entomology OR M.Sc (Agri.) in Plant Pathology / Entomology having 1 st division or 60% marks or equivalent overall grade point average, with at least 3 years of experience and one research paper (SCI) / NAAS rated (≥ 4.0) Journal	Rs.67,000/- + HRA per month for Ph.D. degree holder & Rs.61,000/- + HRA per month for Masters' degree holders	Maximum 40 years for male and 45 years for female	11 Months and is likely to be Continued
Genetic Enhancement and Production Technology of Major Crops Grown in Tribal Area B.H.12979-01	Research Associate	01	TRTC, AAU, Devgadbaria	Ph D. in Genetics & Plant Breeding / Plant Breeding & Genetics OR M.Sc. (Agri.) in Genetics & Plant Breeding / Plant Breeding & Genetics having 1 st division or 60% marks or equivalent overall grade point average, with at least 3 years of experience and one research paper (SCI) / NAAS rated (≥ 4.0) Journal	Rs.67,000/- + HRA per month for Ph.D. degree holder & Rs.61,000/- + HRA per month for Masters' degree holders	Maximum 40 years for male and 45 years for female	11 Months and is likely to be Continued
Strengthening of Department of Nanotechnology at Anand B.H. 12947-01	Research Associate	01	Dept. of Biotechnology, AAU, Anand	Ph. D. in Agricultural Biotechnology / Plant Molecular Biology and Biotechnology/ Molecular Biology and Biotechnology/ Biotechnology/ Biochemistry/ Agri. Microbiology OR M.Sc. (Agri) in Agricultural Biotechnology / Plant Molecular Biology and Biotechnology / Molecular Biology and Biotechnology / Biotechnology / Biochemistry/ Agri. Microbiology having 1 st division or 60% marks or equivalent overall grade point average, with at least 3 years of experience and one research paper (SCI) / NAAS rated (≥ 4.0) Journal	Rs.67,000/- + HRA per month for Ph.D. degree holder & Rs.61,000/- + HRA per month for Masters' degree holders	Maximum 40 years for male and 45 years for female	11 Months and is likely to be Continued
	Senior Research Fellow	02	Dept. of Biotechnology, AAU, Anand	M.Sc. (Agri) in Agricultural Biotechnology / Plant Molecular Biology and Biotechnology / Molecular Biology and Biotechnology / Biotechnology / Biochemistry / Agri. Microbiology	Rs.37,000/- + HRA per month	Maximum 35 years for male and 40 years for female	

				OR M. Sc. In Biotechnology/ Biochemistry/ Microbiology with 2 years of research experience in plant science and NET qualified			
National Certification System for Tissue Culture Raised Plants (NCS-TCP) B.H.18559-14	Senior Project Associate	02	Dept. of Biotechnology, AAU, Anand	Ph. D. in Genetics and Plant Breeding / Plant Breeding and Genetics / Agri. Biotechnology / Plant Molecular Biology and Biotechnology / Molecular Biology and Biotechnology / Biotechnology / Plant Pathology/ Agri. Microbiology OR M.Sc.(Agri.) in Genetics and Plant Breeding/ Plant Breeding and Genetics / Plant Molecular Biology and Biotechnology / Molecular Biology and Biotechnology / Plant Pathology/ Agri. Microbiology with 4 years of research experience in plant science	Rs.42,000/- + 8 % HRA per month	Maximum 40 years	11 Months
Allele mining for fragrance and colour principles from Saffron and Sandalwood B.H. 12989-06	Research Associate	01	Dept. of Biotechnology, AAU, Anand	Ph.D. in Agri. Biotechnology / Plant Molecular Biology and Biotechnology / Molecular Biology and Biotechnology / Biotechnology OR M.Sc.(Agri) in Plant Molecular Biology and Biotechnology / Molecular Biology and Biotechnology/ Agricultural Biotechnology having 1 st division or 60% marks or equivalent overall grade point average, with at least 3 years of experience and one research paper (SCI) / NAAS rated (≥4.0) Journal	Rs.67,000/- + HRA per month for Ph.D. degree holder & Rs.61,000/- + HRA per month for Masters' degree holders	Maximum 40 years for male and 45 years for female	11 Months
Computer Vision and Artificial Intelligence Techniques for Pest and Disease Detection and Grain Quality of Various Crops, B.H. 12993-25	Research Associate	01	Dept. of Basic Science and Humanities, BACA, AAU, Anand	Ph.D in Remote Sensing / Remote Sensing & GIS / Geoinformatics / Geomatics / Agronomy OR M.Tech in Remote Sensing / Remote Sensing & GIS / Geo informatics / Geomatics with 4 / 5 years of Bachelors degree having 1 st division or 60% marks or equivalent grade point average with at least 3 years relevant experience and one research paper (SCI) / NAAS rated (≥4.0) Journal OR M.Sc. in Remote Sensing / Remote Sensing & GIS / Geoinformatics / Geomatics / Agronomy with 4 years of Bachelors degree and 2 years of master's degree having 1 st division or 60% marks or equivalent grade point average with at least 3 years relevant	Rs.67,000/- + HRA per month for Ph.D. degree holder & Rs.61,000/- + HRA per month for Masters' degree holders		11 Months

				<p>experience and one research paper (SCI) / NAAS rated (≥ 4.0) Journal</p> <p>OR</p> <p>M.Sc. in Remote Sensing / Remote Sensing & GIS / Geoinformatics / Geomatics with 3 years of Bachelors degree in Basic Science and 2 years of master's degree with NET qualification and having 1st division or 60% marks or equivalent grade point average with at least 3 years relevant experience and one research paper (SCI) / NAAS rated (≥ 4.0) Journal</p>			
<p>Evaluation and identification of food adulteration and validation of its detection methods, Anand, B.H. 12993-29</p>	<p>Research Associate</p>	<p>01</p>	<p>Dept. of FSQA, College of FPT & BE, AAU, Anand</p>	<p>Ph.D. in Food Chemistry / Microbiology/ Biotechnology/ Analytical Chemistry/ Food Safety and Quality / Food Quality Assurance / Food Processing Technology</p> <p>OR</p> <p>M. Tech. in Food Safety and Quality / Food Quality Assurance / Food Processing Technology from recognized institute having 1st division or 60% marks or equivalent overall grade point average, with at least 3 years of experience and one research paper (SCI) / NAAS rated (≥ 4.0) Journal. Operation and handling experience of the analytical Instruments is preferable.</p> <p>OR</p> <p>M. Sc. degree in Food Chemistry / Microbiology / Biotechnology / Analytical Chemistry from recognized institute having 1st division or 60% marks or equivalent overall grade point average, with at least 3 years of experience and one research paper (SCI) / NAAS rated (≥ 4.0) Journal. Candidate must have qualified NET examination. Operation and handling experience of the analytical Instruments is preferable.</p>	<p>Rs.67,000/- + HRA per month for Ph.D. degree holder & Rs.61,000/- + HRA per month for Masters' degree holders</p>	<p>Maximum 40 years for male and 45 years for female</p>	<p>11 Months</p>
<p>Bio-efficacy of Spidoxamat 9.6 % + Spinetoram 12 % WG against Pink bollworm in Cotton, B.H. 18559-56</p>	<p>Junior Research Fellow</p>	<p>01</p>	<p>Regional Research Station, AAU, Anand</p>	<p>B.Sc. (Agri.) OR Pursuing M.Sc (Agri) in Agril. Entomology</p> <p>M.Sc (Agri) in Agril. Entomology</p> <p>OR</p> <p>Pursuing / Completed Ph.D in Agril. Entomology</p>	<p>Rs.20,000/- (Fixed per month)</p> <p>Rs. 25,000/- (Fixed per month)</p>	<p>Maximum 30 years for male and female.</p>	<p>One Year</p>
<p>Study on Determining Storage Losses of</p>	<p>Skilled Labour</p>	<p>01</p>	<p>Dept. of PFE, CAET, AAU, Godhra</p>	<p>Degree / 3 year Diploma after 12th class</p>	<p>Rs. 15,000/- per month</p>	<p>Maximum 35 years for Male</p>	<p>Upto Dec.-2026</p>

Pulses Stored in Warehouses and to Recommend Norms for Loss/Gain during Long Term Storage, B.H.18559-69						and 40 years for Female	
1) Residue and persistence studies of Propiconazole 13.9% + Difenconazole 13.9% EC in Soybean, Mango, and Black gram and 2) Residue and persistence studies of Metalaxyl -M 3.3% + Chlorothalonil 33.1% SC in Ginger and Citrus B.H.18559-71	YP-I	01	Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Bachelor degree in Agriculture / Chemistry / Organic Chemistry / Biochemistry / Food Nutrition from a recognized University Desirable Qualification Research / laboratory work experience in the NABL-accredited Pesticide Residue Analysis Laboratory / Training on sample preparation and hand's on experience on sophisticated analytical instruments such as LC-MS/MS and GC-MS/MS will be desirable	Rs.30,000 (Fixed)	Max. 45 years	Two years and which may be extended or terminated at any time as per the discretion of the funding agency
1) Residue and persistence studies of Glyphosate IPA 540 + Indaziflam 20 g/L SC in Pomegranate, 2) Residue and persistence studies of Spidoxamat 9.6% + Spinetoram 12% WG in Pomegranate and 3) Residue and persistence studies of Tetraniliprole 200 g/L SC in Green gram B.H.18559-75	YP-I	01					
1) Residue and persistence studies of Fipronil 15% + Flonicamid 15% WG in Cumin and Okra 2) Residue and persistence studies of Flonicamid 18.50% + Spinosad 13.76% SC (GPI-0322) in Cotton 3) Residue and persistence studies of Emamectin Benzoate 40.4 + Flonicamid 400 g/L SC(GPI -0123) in Cotton and Chilli 4) Residue and persistence studies of Spirotetramat 150 + Lambda Cyhalothrin 50 g/L ZC (GPI 1222) in Cotton and 5) Residue and persistence studies of Spinosad 200 + Indoxacarb 200 g/L SC (GPI 0223) in Tomato, Cabbage, and Chilli Residue and persistence studies of Chlorantraniliprole 19.5% + Acetamiprid 19.5% FS (UPST 320) in Soybean B.H.18559-79	YP-I	02					
	YP-I (F&A)	01	Pesticide Residue Laboratory, ICAR Unit-9, AAU, Anand	Bachelor degree in Commerce from a recognized University Desirable Qualification Good working knowledge of IT applications and computer skill (MS office and others)			

Providing expert services regarding agriculture crops / fodder in setting up of 1 MW Grid Connected Distributed Solar PV Pilot Project at village : Amrol, Dist. Anand - Gujarat B.H. 18457-41	Research Fellow	1	Directorate of Research, AAU, Anand	M.Sc.(Agri.) / Pursuing Ph.D in Agronomy / Soil Science & Agricultural Chemistry / Genetics and Plant Breeding / Plant Breeding and Genetics	Rs. 25,000/- (Fixed per month)	Maximum 35 years	March 2026
Evaluation of pydiflumetofen 7.5% + difenoconazole 12.5% w/v (200 SC) against cumin diseases B.H. 18559-87	Research Fellow	1	Dept. of Plant Pathology, BACA, AAU, sAnand	B.Sc. (Agri.) OR Pursuing M.Sc. (Agri.) in Plant Pathology	Rs. 20,000/- (Fixed per month)	Maximum 35 years	Two Years
				M.Sc. (Agri.) in Plant Pathology OR Pursuing / Completed Ph.D. in Plant Pathology	Rs. 25,000/- (Fixed per month)		

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 **20th January, 2025 at 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/ **7588** /2025

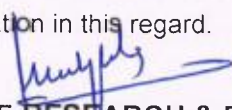
Date : **08-01-2025**

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

1. Director of Research, Agril. University, Anand/ 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 20th January, 2025 at the Directorate of Research for scrutiny of applications and interview.


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

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