



**DIRECTORATE OF RESEARCH  
ANAND AGRICULTURAL UNIVERSITY  
ANAND-388 110**

Read : This office Advertisement for Recruitment of Research Fellows No. AAU/DR/RES/T-3/11045/2019, dated: 02.03.2019

**:-: Recruitment of Research Fellows :-:**

The above referred Advertisement for Recruitment of Research Fellows treated as cancel and the revise Advertisement for Recruitment of Research Fellows is as under.

The following posts are to be filled up for the other agency projects in the office AINP on Pesticide Residues, ICAR, Unit-9, Anand Agricultural University, Anand. The project period is upto March-2020 and which may be extended or terminated any time as per discretion of the funding agency.

Sr. No.	B.H.	Name of the post	No. of Post	Educational Qualification	Fellowship Amount per Month	Age limit
1	18310	Research Fellow	02	B.Sc. (Agriculture / Chemistry / Bio. Chemistry / Microbiology)	Rs.18000/- Fixed	Maximum 35 Years for male & 40 Years for female
2	18557-82	Research Fellow	02		Rs. 18000/- Fixed	
3	18557-83	Research Fellow	02		Rs. 18000/- Fixed	
4	18557-87	Research Fellow	01		Rs. 18000/- Fixed	

B.H.	Project Title
18310	Monitoring of Pesticide Residues at National Level
18557-82	(1) To study the residue and dissipation of Fluopyram 200 g/L + Tebuconazole 200 g/L SC (Luna experience) on Rose .....(10) To study the residue and dissipation of Fluopyram 400 g/L (Valum prime) on Brinjal.
18557-83	(1) To study the persistence and dissipation of cyantraniliprole 8% + Diafenthiuron 40% W/W SC on Brinjal + (2) To study the persistence and dissipation of Cyantraniliprole 8% + Diafenthiuron 40% W/W SC on okra and (3) To study the persistence and dissipation of Cyantraniliprole 8% + Diafenthiuron 40% W/W SC on Tomato.
18557-87	To study the persistence and dissipation of insecticide Acephate 75% SP in cotton

The appointment will be purely on the contractual basis and hence will not provide any employment after completion of the research scheme. The services of research fellow may be terminated without any notice at any time by the University.

The application on plain paper along with complete bio-data as per proforma with certified copies of all the relevant documents arranged chronologically should reach to the office of **Residue Analyst, AINP on Pesticide Residues, ICAR, Unit-9, AAU, Anand** on or before **13-03-2019**. If the candidates are more, written screening test will be conducted.

No. AAU/DR/RES/T- 3/ 11065 /2019  
Date : 05 - 03- 2019

*P. G. Studies*  
**Director of Research &  
Dean P. G. Studies**

**Copy F.W.R. to:**

Ps to Hon'ble Vice chancellor, AAU, Anand

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

1. Registrar, Agril. University, Anand / Sardarkrushinagar / Junagadh / Navsari
2. Director of Student Welfare,(Placement Cell), Agril. University, Anand / Junagadh / Navsari / Sardarkrushinagar
3. Director of Research, Agril. University, Sardarkrushinagar / Junagadh / Navsari
4. Director of Information Technology, ITC, AAU, Anand for put up on AAU website
5. The Comptroller, AAU, Anand.
6. The Principal / Dean of concerned faculties, AAU / SDAU / JAU / NAU
7. Other Concerned University / Colleges

**Copy to:**

1. The Unit Head, ICAR, Unit-9, AAU, Anand
2. Residue Analyst, AINP on Pesticide Residues, ICAR, Unit-9, AAU, Anand
3. All Unit / Sub-Unit Officer of Anand Agricultural University, Anand

# Bio-data Form

Name of the Project: \_\_\_\_\_

B.H. \_\_\_\_\_

1	Full Name	:	
2	Mailing Address	:	
	Mobile No. and E-mail	:	
3	Date of Birth	:	Age :.....Years
4	Sex	:	
5	Educational Qualification:		
6	Experience: Govt. / Semi Govt. / Nationalize / Private Institute :		
7	Knowledge of Gujarati Language : ( SSC / HSC Passed with Gujarati Subject)		
8	Knowledge of Computer :		
9	Present status of study OR service OR working as RA/SRF/JRF / Field Assistant:		

Date:

Signature of Candidate