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|  | http://www.angrau.ac.in/images/spec_images/emb.png |  |

**ACHARYA N.G.RANGA AGRICULTURAL UNIVERSITY**

Administrative Office: Lam, Guntur – 522 034, A.P.

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**DIRECT RECRUITMENT (General including backlog for SC/ST)**

ADVT.NO.7/RC/2018, DATED: 10-10-2018

 Applications in the prescribed form are invited for the under mentioned posts. Candidates should possess prescribed qualifications as on the last date of submission of application.

|  |  |  |  |
| --- | --- | --- | --- |
| **Faculty** | **Professor** | **Associate Professor** | **Assistant Professor** |
| Agriculture | Nil | 16 | 84 |
| Agricultural Engineering & Technology | 4 | 15 | 10 |
| Home Science | Nil | Nil | 10 |

The filled in application along with application fee should reach the University on or before 31.10.2018 by 4:00 PM. All other details and application can be downloaded from University Website: [www.angrau.ac.in](http://www.angrau.ac.in)

 **D. BHASKARA RAO**

 **REGISTRAR**

DETAILED INSTRUCTIONS TO THE CANDIDATE

 Applications in the prescribed form are invited for the following vacancies in the University so as to reach the Registrar of the University on or before 31.10.2018 by 04.00PM.

***Candidate should possess the prescribed qualifications as on the last date of application and should have qualified (himself/herself) in the National Eligibility Test (NET) in the subject concerned along with one publication in NAAS rated referred journal for the post of Assistant Professor cadre. The NET can be exempted for the candidates holding Ph.D. degree, provided it has been done with course work as prescribed by the UGC Regulations 2009 and the candidate has at least two full length publications having a NAAS rating not less than 4 on the last date of submission of application.***

**The details of the above posts (general and backlog) are given in the following tables.**

**Details of General and Backlog Vacancies**

**Assistant Professor**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **S.No.** | **Department** | **General** | **Total** | **Backlog** | **Total** | **Grand Total** |
| **Faculty of Agriculture** |
|  | Agricultural Business Management | OC(w)-1; SC(w)-1 | 2 | - | - | 2 |
|  | Agricultural Engineering |  |  |  |  |  |
| 1. Farm Machinery & Power
 | OC-1; BC-D-1 | 2 | - | - | 2 |
| 1. Process & Food Engineering
 | BC-E-1; BC-A-1 | 2 | - | - | 2 |
| 1. Soil and Water Engineering
 | OC(w)-1; SC-1 | 2 | - | - | 2 |
|  | Agricultural Extension | OC-2; BC-B-1; ST-1; SC-1; OC(w)-1 | 6 | - | - | 6 |
|  | Agricultural Microbiology | BC-A-1; OC-1  | 2 | - | - | 2 |
|  | Agronomy | BC-B(w)-1; OC-4; ST-1; OC(w)-2; BC-B-2;SC(w)-1; BC(D)-2; SC-1; BC-E-1;  | 15 | - | - | 15 |
|  | Bio-chemistry | OC(w)-1; SC-1; OC-1 | 3 | SC(w) | 1 | 4 |
|  | Crop Physiology | BC-B(w)-1; OC-1; OC(w)-1 | 3 | - | - | 3 |
|  | Entomology | SC(w)-1; OC-2;BC-A(w)-1; OC(w)-PH-VH-1; SC-1; ST(w)-1 | 7 | ST(w) | 1 | 8 |
|  | Genetics & Plant Breeding | OC-3; BC-B(w)-1;OC(w)-1;  | 5 | ST-2; ST(w)-2 | 4 | 9 |
|  | Horticulture |  |  |  |  |  |
| 1. Fruit Science
 | BC-C-1; OC-1 | 2 | - | - | 2 |
| 1. Vegetable Science
 | SC-1; OC(w)-1 | 2 | - | - | 2 |
|  | Plant Pathology | BC-D(w)-1; BC-E(w)-1; BC-A-1; OC-2; SC(w)-1; OC(w)-1; BC-B-1; ST-1; SC-1 | 10 | 0 | 0 | 10 |
|  | Soil Science | OC-2; BC-A-1; OC(w)-1; OC-PH-HH-1; ST-1; OC(w)-1; BC(B)-1 | 8 | ST(w)-1 | 1 | 9 |
|  | Veterinary Science |  |  |  |  |  |
| 1. Animal Nutrition
 | OC-2 | 2 | - | - | 2 |
| 1. Aquaculture (Fisheries)
 | OC(w)-1 | 1 | - | - | 1 |
| 1. Livestock Production and Management
 | BC-D-1; OC-1; SC-1 | 3 | - | - | 3 |
|  | **Total** |  | **77** |  | **7** | **84** |
| **Faculty of Agricultural Engineering & Technology** |
| **S.No.** | **Department** | **General** | **Total** | **Backlog** | **Total** | **Grand Total** |
|  | Basic Engineering & Applied Sciences (Electrical, Electronics& Instrumentation) | ST(w)-1; OC(w)-1 | 2 | - | - | 2 |
|  | Basic Sciences & Humanities |  |  |  |  |  |
| 1. Mathematics
 | BC-B-1 | 1 | - | - | 1 |
|  | Farm Machinery & Power Engineering | OC-1 | 1 | - | - | 1 |
|  | Food Business Management | SC-1 | 1 | - | - | 1 |
|  | Food Process Engineering | OC-1 | 1 | - | - | 1 |
|  | Food Processing Technology | BC-D(w)-1 | 1 | - | - | 1 |
|  | Food Safety and Quality Assurance  |  |  |  |  |  |
| a) Food Chemistry | OC(w)-1 | 1 | - | - | 1 |
|  | Processing & Food Engineering | - | - | SC-1 | 1 | 1 |
|  | Renewable Energy Engineering | SC(w)-1 | 1 | - | - | 1 |
|  | **Total** |  | **9** |  | **1** | **10** |
| **Faculty of Home Science** |
|  | Apparel & Textiles  | OC-1 | 1 | ST-1 | 1 | 2 |
|  | Foods & Nutrition | ST-1; OC(w)-1 | 2 | ST-1 | 1 | 3 |
|  | Human Development & Family Studies | BC-B-1; OC-1 | 2 | ST-1 | 1 | 3 |
|  | Resource Management & Consumer Science | SC(w)-1; OC-1 | 2 | - | - | 2 |
|  | **Total** |  | **7** |  | **3** | **10** |

**Associate Professor**

|  |  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- | --- |
| **S.No.** | **Department** | **General** | **Total** | **Backlog** | **Total** | **Grand Total** |
| **Faculty of Agriculture** |
|  | Agricultural Economics | OC(w)-1;  | 1 | ST-1 | 1 | 2 |
|  | Agricultural Engineering |  |  |  |  |  |
| 1. Farm Machinery & Power
 | SC(w)-1 | 1 | - | - | 1 |
| 1. Process & Food Engineering
 | OC-1 | 1 | - | - | 1 |
| 1. Soil and Water Engineering
 | BC-A(w)-1 | 1 | - | - | 1 |
|  | Agricultural Extension | OC-1 | 1 | SC(w)-1 | 1 | 2 |
|  | Agricultural Microbiology | - | - | ST-1 | 1 | 1 |
|  | Crop Physiology | OC(w)-PH-VH-1; SC-1 | 2 | - | - | 2 |
|  | Genetics & Plant Breeding | - | - | SC-3; ST(w)-1 | 4 | 4 |
|  | Plant Pathology | - | - | ST-1; ST(w)-1 | 2 | 2 |
|  | **Total** |  | **7** |  | **9** | **16** |
| **Faculty of Agricultural Engineering & Technology** |
|  | Basic Sciences & Humanities |  |  |  |  |  |
| 1. Mathematics
 | OC(w)-1 | 1 | - | - | 1 |
|  | Farm Machinery & Power Engineering | SC(w)-1 | 1 | SC-1 | 1 | 2 |
|  | Food Business Management | OC-1 | 1 | - | - | 1 |
|  | Food Plant Operation | BC-A(w)-1; OC-1 | 2 | - | - | 2 |
|  | Food Process Engineering | OC(w)-PH-VH-1; SC-1 | 2 | - | - | 2 |
|  | Food Processing Technology | ST(w)-1; OC-1;  | 2 | - | - | 2 |
|  | Food Safety and Quality Assurance |  |  |  |  |  |
| 1. Food & Industrial Microbiology
 | BC-B(w)-1 | 1 | - | - | 1 |
|  | Irrigation & Drainage Engineering  | OC-1 | 1 | - | - | 1 |
|  | Processing & Food Engineering | OC(w)-1 | 1 | SC(w)-1 | 1 | 2 |
|  | Renewable Energy Engineering | OC-1 | 1 | - | - | 1 |
|  | **Total** |  | **13** |  | **2** | **15** |

**Professor**

|  |
| --- |
| **Faculty of Agricultural Engineering & Technology** |
| **S.No.** | **Department** | **No. of Vacancies**  |
|  | Farm Machinery & Power | 1 |
|  | Food Plant Operation | 1 |
|  | Food Process Engineering | 1 |
|  | Food Process Technology | 1 |
|  | **Total** | **4** |

 **D. BHASKARA RAO**

 **REGISTRAR**