

# UNIVERSITY OF HORTICULTURAL SCIENCES, BAGALKOT

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Office of the Registrar  
Udyanagiri, Navanagar  
Bagalkot-587104  
Karnataka

No.R/UHSB/Rectt./Advt.12)/631 /2022-23

Date: 25.08.2022

## **NOTIFICATION**

**Sub:** Detailed qualifications for the various Teaching posts– reg.

### **1. ASSISTANT PROFESSOR CADRE (Backlog vacancies)**

#### **Subject Matter Specialist (Animal Science) (KVK, Kolar post) :**

- 1) A Master's degree with at least 55% (For traditional System) or 60% (For Trimester System) or 70% (For Semester System) marks (or an equivalent grade in a point-scale wherever the grading system is followed) in **Animal Science** subject from an Indian University, or an equivalent degree from an accredited foreign university.
- 2) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

Provided, the candidates registered for the Ph.D. programme prior to July 11, 2009, shall be governed by the provisions of the then existing Regulations of the Institution awarding the degree and such Ph.D. candidates shall be exempted from the requirement of NET/SLET/SET for recruitment and appointment of Assistant Professor or equivalent positions in Universities/Colleges/Institutions subject to the fulfilment of the following conditions: -

- a) The Ph.D. degree of the candidate has been awarded in a regular mode,
- b) The Ph.D. thesis has been evaluated by at least two external examiners;
- c) The Ph.D. viva voce of the candidate has been conducted;
- d) The Candidate has published two research papers from his/her Ph.D. work, out of which at least one is in a refereed journal;
- e) The candidate has presented at least two papers based on his/her Ph.D. work in conferences/ seminars sponsored/ funded / supported by the UGC/ ICSSR/ CSIR or any similar agency.

*The fulfilment of these conditions is to be certified by the Registrar or the Dean of the University concerned.*

**Note:** NET shall also not be required for such Masters Programmes in disciplines for which NET is not conducted by the UGC, ICAR, CSIR or similar test accredited by the UGC, like SLET / SET.

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## **2. ASSOCIATE PROFESSOR CADRE:**

### **SENIOR SCIENTIST & HEAD:**

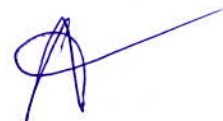
- 1) A good academic record, with a Ph.D. Degree in the **Horticultural / Agricultural** discipline/s.
- 2) A Master's Degree with atleast 55% marks (or an equivalent grade in a point-scale, wherever the grading system is followed).
- 3) A minimum of eight years of experience of teaching and / or research in a academic/research position equivalent to that of Assistant Professor in a University, College or Accredited Research Institution with a minimum of seven publications in the peer- reviewed or UGC-listed journals.

### **Food Processing Technology**

- 1) A good academic record, with a Ph.D. Degree in the **Food Processing Technology/allied disciplines (Allied disciplines: Food Technology & Management/ Food Science & Technology/Food Technology)**.
- 2) A Master degree in Food Processing Technology/Food Technology & Management/ Food Science & Technology/Food Technology with at least 55 % marks or an equivalent grade in a point-scale, wherever the grading system is followed.
- 3) A Bachelor degree in Food Technology/Food Technology & Management/ Food Science & Technology or Bachelor degree in Farm Science with 4 years from a recognized University.
- 4) A minimum of eight years of experience of teaching and/or research in academic/ research position equivalent to that of Assistant Professor in a University, College or Accredited Research Institution with a minimum of seven publications in the peer-reviewed or UGC-listed journals.

### **Food Process Engineering**

- 1) A good academic record, with a Ph.D. Degree in the **Food Process Engineering/ allied disciplines (Allied disciplines: Food Process Engg. & Technology/ Food Process Engg. & Management / Processing & Food Engg./ Food and Dairy Engineering/Dairy Engineering/Agril. Process & Food Engg./Agril. Structures & Process Engg. / Post -harvest Engg. & Technology)**.
- 2) A Master degree in Food Process Engg. & Technology/ Food Process Engg. & Management / Processing & Food Engg./ Food and Dairy Engineering/Dairy Engineering/Agril. Process & Food Engg./Post -harvest Engg. & Technology with at least 55 % marks or an equivalent grade in a point-scale, wherever the grading system is followed.
- 3) A Bachelor degree in Food Technology/Food Technology & Management/ Food Science & Technology/Food Engineering/ Agril. Engineering with 4 years from a recognized University.



- 4) A minimum of eight years of experience of teaching and / or research in a academic/ research position equivalent to that of Assistant Professor in a University, College or Accredited Research Institution with a minimum of seven publications in the peer-reviewed or UGC-listed journals.

### **Food Safety and Quality**

- 1) A good academic record, with a Ph.D. Degree in the **Food Safety and Quality Assurance/ allied disciplines (Allied disciplines: Food Safety and Quality Management/ Food Supply Chain Management/Dairy Chemistry)**.
- 2) A Master degree in Food Safety and Quality Management/ Food Safety and Quality Assurance / Food Supply Chain Management/Dairy Chemistry with at least 55 % marks or an equivalent grade in a point-scale, wherever the grading system is followed.
- 3) A Bachelor degree in Food Technology/Food Technology & Management/ Food Science & Technology/ Dairy Technology or Bachelor degree in Farm Science with 4 years from a recognized University.
- 4) A minimum of eight years of experience of teaching and / or research in academic/ research position equivalent to that of Assistant Professor in a University, College or Accredited Research Institution with a minimum of seven publications in the peer-reviewed or UGC-listed journals.

### **Food Microbiology**

- 1) A good academic record, with a Ph.D. Degree in the **Food Microbiology/allied disciplines (Allied disciplines: Industrial Microbiology/Dairy Microbiology)**.
- 2) A Master degree in Food Microbiology/ Industrial Microbiology/ Dairy Microbiology with at least 55 % marks or an equivalent grade in a point-scale, wherever the grading system is followed.
- 3) A Bachelor degree in Food Technology/Food Technology & Management/ Food Science & Technology/ Dairy Technology or Bachelor degree in Farm Science with 4 years from a recognized University.
- 4) A minimum of eight years of experience of teaching and / or research in a academic/ research position equivalent to that of Assistant Professor in a University, College or Accredited Research Institution with a minimum of seven publications in the peer-reviewed or UGC-listed journals.

## **ASSISTANT PROFESSOR CADRE:**

### **Post Harvest Technology**

- 1) A Master's degree with at least 55% (For traditional System) or 60% (For Trimester System) or 70% (for semester system) marks (or an equivalent grade in a point-scale wherever the grading system is followed) in a **Post Harvest Technology/ Post Harvest Management** subjects from an accredited Indian/Foreign University.
- 2) A Bachelor degree in B. Tech. (Food Technology)/B.Sc.(Horticulture) or Bachelor degree in Farm Science with 4 years from a recognized University.
- 3) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC like SLET/SET or who are or have been

awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

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- a) The Ph.D. degree of the candidate has been awarded in a regular mode,
- b) The Ph.D. thesis has been evaluated by at least two external examiners;
- c) The Ph.D. viva voce of the candidate has been conducted;
- d) The candidate has published two research papers from his/her Ph.D. work, out of which at least one is in a refereed journal;
- e) The candidate has presented at least two papers based on his/her Ph.D. work in conferences/ seminars sponsored/ funded / supported by the UGC/ ICSSR/ CSIR or any similar agency.

*The fulfillment of these conditions is to be certified by the Registrar or the Dean of the University concerned.*

**Notes:**

1. NET shall also not be required for such Masters Programmes in disciplines for which NET is not conducted by the UGC, ICAR, CSIR or similar test accredited by the UGC, like SLET / SET.
2. The score obtained as specified in the score card shall be considered for short-listing for Interview and the selections shall be based on overall performance.

**Food Processing Technology**

- 1) A Master's degree with at least 55% (for traditional system) or 60% (for trimester system) or 70% (for semester system) marks (or an equivalent grade a point-scale wherever the grading system is followed) in **Food Processing Technology/Food Technology & Management/Food Science & Technology/Food Technology** subjects from an accredited Indian/Foreign University.
- 2) A Bachelor degree in Food Technology/Food Technology & Management/ Food Science & Technology or Bachelor degree in Farm Science with 4 years from a recognized University.
- 3) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

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**Food Process Engineering**

- 1) A Master's degree with at least 55% (For traditional System) or 60% (For Trimester System) or 70% (For Semester System) marks (or an equivalent grade a point-scale wherever the grading system is followed) in **Food Process Engg. & Technology/ Food Process Engg. & Management / Processing & Food Engg./ Food and Dairy Engineering/Dairy Engg./ Agril. Process & Food Engg./Agril. Structures & Process Engg./Post-Harvest Engg. & Technology** subjects from an accredited Indian/Foreign University.
- 2) A Bachelor degree in Food Technology/Food Technology & Management/ Food Science & Technology/Food Engineering/ Agril. Engineering with 4 years from a recognized University.
- 3) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

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**Food Safety and Quality**

- 1) A Master's degree with at least 55% (For traditional System) or 60% (For Trimester System) or 70% (For Semester System) marks (or an equivalent grade a point-scale wherever the grading system is followed) in **Food Safety and Quality Management / Food Safety and Quality Assurance / Food Supply Chain Management / Dairy Chemistry** subjects from an accredited Indian/Foreign University.
- 2) A Bachelor degree in B. Tech. (Food Technology)/B.Sc. with 4 years degree from recognized University.
- 3) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

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## Electrical and Electronics Engineering

- 1) A Master's degree with at least 55% (for traditional system) or 60% (for trimester system) or 70% (for semester system) marks (or an equivalent grade a point-scale wherever the grading system is followed) in **M.Tech./M.S./M.E. degree in the Electrical Engg./ Power Systems/Power Electronics/Micro-electronics/Control & Instrumentation/ Photonics/ Electronic & Communication Engg./ Electrical & Electronic Engg.**, subjects from an accredited Indian/Foreign University.
- 2) A Bachelor degree in Engineering / Technology (B.E./B.Tech.) with 4 years degree from recognized University in Electrical and Electronics Engineering subject.
- 3) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

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## Mathematics

- 1) A Master's degree with at least 55% (for traditional system) or 60% (for trimester system) or 70% (for semester system) marks (or an equivalent grade a point-scale wherever the grading system is followed) in **M.Sc. degree in Mathematics** from an accredited Indian/Foreign University.
- 2) A Bachelor degree with Mathematical combination from the recognized University.
- 3) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been

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### **Mechanical Engineering**

- 1) A Master's degree with at least 55% (For traditional System) or 60% (For Trimester System) or 70% (For Semester System) marks (or an equivalent grade a point-scale wherever the grading system is followed) **M.Tech./M.S./M.E. degree in Mechanical Engineering** subject, from an Indian University, or an equivalent degree from an accredited foreign University.
- 2) A Bachelor Degree in Engineering / Technology (B.E./B.Tech.) with 4 years degree from recognized University in Mechanical Engineering.
- 3) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

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- a) The Ph.D. degree of the candidate has been awarded in a regular mode,





- b) The Ph.D. thesis has been evaluated by at least two external examiners;
- c) The Ph.D. viva voce of the candidate has been conducted;
- d) The Candidate has published two research papers from his/her Ph.D. work, out of which at least one is in a refereed journal;
- e) The candidate has presented at least two papers based on his/her Ph.D. work in conferences/ seminars sponsored/ funded / supported by the UGC/ ICSSR/ CSIR or any similar agency.

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**Agri. Business Management**

- 1) A Master's degree with at least 55% (for traditional system) or 60% (for trimester system) or 70% (for semester system) marks (or an equivalent grade a point-scale wherever the grading system is followed) in **M.B.A. / M.Sc. Degree in Food Business Management / Agri. Business Management** subjects from an accredited Indian/Foreign University.
- 2) A Bachelor degree in B.B.M. / B.Tech /B.Sc. from the recognized University.
- 3) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

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## Horticulture

- 1) A Master's degree in **Horticulture** specialized in **FLA (Floriculture)/ FSC(Pomology) / VSC(Olericulture) / PMA / PSMA / SPC / MAP** subject with at least 55% (For traditional System) or 60% (For Trimester System) or 70% (For Semester System) marks (or an equivalent grade a point-scale wherever the grading system is followed) from an Indian University or an equivalent degree from an accredited foreign university.
- 2) A Bachelor Degree in Horticulture / B.Sc. (Hons.) Horticulture with 4 years degree from recognized University.
- 3) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

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## Physical Education

- 1) A Master's degree with at least 55% (For traditional System) or 60% (For Trimester System) or 70% (For Semester System) marks (or an equivalent grade a point-scale wherever the grading system is followed) in **Physical Education** subject from an accredited Indian/Foreign University.
- 2) Besides fulfilling the above mentioned qualifications, the candidate must have cleared the National Eligibility Test (NET) conducted by the UGC/ICAR/CSIR, or

a similar test accredited by the UGC, like SLET/SET or who are or have been awarded a Ph.D. Degree in accordance with the University Grants Commission (Minimum Standards and Procedure for Award of M.Phil./ Ph.D. Degree) Regulations, 2009 or 2016 and their amendments from time to time as the case may be exempted from NET/SLET/SET.

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**BY ORDER,**

  
**(DR. T. B. ALLOLLI)**  
**REGISTRAR**

**To:**

1. All Officers of the University, Bagalkot.
2. All Deans of Colleges, UHS, Bagalkot.
3. All ADRE's & Heads of Research Stations/AICRP Schemes, UHS, Bagalkot
4. University Website.
5. Office Copy