



P.V. NARSIMHA RAO TELANGANA VETERINARY UNIVERSITY
Administrative Office, Rajendranagar, Hyderabad – 500 030

Advt.No.02/RC/2018, dated.17.03.2018:

FACULTY RECRUITMENT

Applications in the prescribed format along with registration fee of Rs.1000/- (Rs.500/- for SC & ST candidates) are invited from the eligible candidates having requisite qualifications as on the date of submission of application and Veterinary Council Registration (for Veterinary faculty posts).

Assistant Professors: Veterinary Science (45), Dairy Science (02), Fishery Science (02), Agricultural Sciences (01), Library Science (01), Physical Education (01)

Associate Professors(*): Veterinary Science (19), Fishery Science (01)

Professors: Veterinary Science (28)

Figures in parenthesis indicate the number of vacancies:

The University reserves the right to fill or not to fill all or any of the vacancies notified. The filled in application form together with Registration Fee receipt paid through SBI collect [<https://www.onlinesbi.com> -> State or Corporation: Telangana – Institution : Education – PVNRTVU (AC Claims, R'nagar) – Category of Fee : Other Fee followed by individual information] (Cheques and cash are not accepted) should be submitted in person or sent by Registered Post so as to reach The Registrar, P.V.Narsimha Rao Telangana Veterinary University, Administrative Office, Rajendranagar, Hyderabad- 500 030 (TS) on or before **10.04.2018** by 4.30 p.m. Applications received after the due date will be summarily rejected. The University is not responsible for postal delays.

Phone Nos. 040 – 24002114

Prof.K. KONDAL REDDY
REGISTRAR



INFORMATION & INSTRUCTIONS TO THE CANDIDATES

1. Separate application along with registration fee has to be submitted for each of the Post applied.
2. The candidates should possess the prescribed qualifications as on the date of submission of application.
3. The University reserves the right not to fill up all or any of the posts advertised.
4. For all the information furnished / claims made, sufficient and appropriate evidence from competent authority should be enclosed.
5. Physically challenged persons should furnish the Medical Certificate from District Medical Board / appropriate authority along with the application.
6. In respect Assistant Professors the NET qualification is compulsory.
7. However, NET qualification is relaxable for the categories of Assistant Professors in Faculty of Veterinary, Dairy & Fishery Science, provided that passing of NET will be mandatory and the probation shall be declared only after passing of NET, if not already passed. If NET qualification is not obtained within two years, the service rendered after two years till acquiring the NET qualification will not be counted for CAS benefits and further increments will be stopped.NET qualification is relaxable for candidates having Ph.D. qualification as per UGC Rules. A candidate is considered as qualified in NET only if he/she has enclosed final NET certificate to the application.
8. The applicants for the posts in the Veterinary faculty should have invariably registered with State Veterinary Council/Veterinary Council of India and produce the same at the time of interview and enclose a copy of the same to the application.
9. Certified copies of degree or provisional certificates and marks sheet / transcripts should be enclosed to the application. The originals should be brought at the time of interview.
10. In case of Associate Professor and Professors filled in PBAS proforma along with verifiable evidences in sequential orders with assigned numbers should be enclosed.
11. While filling up of the application form
 - i) Application in 06 sets should be submitted along with all enclosures including publications in A4 size in spiral bound form (including PBAS forms in case of Associate Professor/Professor)
 - ii) Under item No.14 (meant for qualifications) the period of studies should be indicated clearly with date, month and year of joining and leaving studies. If any of the applicants did their M.Sc. or Ph.D. by research, it should be clearly indicated.
 - iii) Under item No.26 (meant for employment record) the details of service rendered by the applicant in different cadres clearly mention date, month and year of appointment, scale of pay and pay drawn. The period of study during the service should be indicated clearly.
 - iv) Service rendered outside PVNRTVU if any (under Item No.27) should be clearly indicated with proof.
12. Applicants already employed in organizations other than PVNRTVU should send their applications through proper channel so as to reach the University within the prescribed date.
13. Applicants should appear for interview at their own cost.
14. Reservation in favour of Backward Classes Group-E is subject to outcome of Civil Appeal Nos.2628-2637/2010 etc. pending before the Supreme Court.



15. Selected candidates shall serve for at least six years in remote and difficult areas i.e. B & C category centres of which three years shall be in remote areas (C – class centers) and three years in backward areas (B – class centers) during the entire period of service. Failure to comply with the above rule attracts disciplinary action and disqualification for promotion etc.
16. Interview schedule shall be displayed on University website and intimation to candidate shall be sent by e-mails only.
17. Incomplete application forms are liable to be rejected.
18. The prescribed essential qualifications are minimum and possessing of same does not entitle candidates to be called for interview. The candidates who qualify on screening of applications only be called for interview. As such, the candidates for Associate Professor and Professor post is advised to fill the PBAS form carefully and each and every column of application should be filled up accurately because marks will be awarded on the basis of information supplied by them in each column.
19. In case the differently-abled (Visually handicapped / Hearing impaired / Orthopedically handicapped) notified category is not available, the other category candidates will also be considered.
20. **Notification No. and Name of the post applied for should be written on the top of the envelope.**
21. Applications should be sent through Registered Post with Acknowledgement Due.
22. P.V.NARSIMHA RAO TELANGANA VETERINARY UNIVERSITY do not enter into correspondence with the candidates about reasons for their non-selection for interview/appointment.

Selected candidates shall be governed by PVNRTVU Regulations and such other conditions as may be prescribed by the University from time to time. They are liable to be posted or transferred to any equivalent posts as determined by the University in Teaching, Research or Extension, in the State

The University reserves the right to fill or not to fill all or any of the vacancies notified. The filled in application form together with Registration Fee receipt paid through SBI collect [<https://www.onlinesbi.com> -> State or Corporation: Telangana – Institution : Education – PVNRTVU (AC Claims, R'nagar) – Category of Fee : Other Fee followed by individual information] (Cheques and cash are not accepted) should be submitted in person or sent by Registered Post so as to reach The Registrar, P.V.Narsimha Rao Telangana Veterinary University, Administrative Office, Rajendranagar, Hyderabad- 500 030 (TS) on or before **10.04.2018** by 4.30 p.m.

Place: Rajendranagar
Date:

Prof.K. KONDAL REDDY
REGISTRAR

**P.V.NARSIMHA RAO TELANGANA VETERINARY UNIVERSITY
RAJENDRANAGAR**

Professor: PB Rs.37400-67000 + AGP 10000 (UGC RPS, 2006)

A. FACULTY OF VETERINARY SCIENCE:

| Sl. No. | Name of the department | No. of posts |
|---------|---|--------------|
| 1 | Animal Genetics and Breeding | 1 |
| 2 | Animal Nutrition | 2 |
| 3 | Livestock Production Management | 4 |
| 4 | Poultry Science | 1 |
| 5 | Veterinary Anatomy | 2 |
| 6 | Veterinary & AH Extension Education | 1 |
| 7 | Veterinary Biochemistry | 2 |
| 8 | Veterinary Biotechnology | 1 |
| 9 | Veterinary Medicine (VCC) | 3 |
| 10 | Veterinary Microbiology | 2 |
| 11 | Veterinary Parasitology | 1 |
| 12 | Veterinary Pathology | 2 |
| 13 | Veterinary Pharmacology & Toxicology | 1 |
| 14 | Veterinary Physiology | 3 |
| 15 | Veterinary Public Health & Epidemiology | 2 |
| | Total | 28 |

Associate Professor: PB Rs.37400-67000 + AGP 9000 (UGC RPS, 2006)

| Sl. No. | FACULTY / Name of the department | No. of posts | Reservation category |
|----------|---------------------------------------|--------------|-----------------------|
| A | FACULTY OF VETERINARY SCIENCE | | |
| 1 | Animal Genetics and Breeding | 2 | OC W (1), SC-W(1) |
| 2 | Animal Nutrition | 1 | OC (1) |
| 3 | Livestock Production Management | 1 | BC A W (1) |
| 4 | Livestock Products Technology | 1 | OC (1) |
| 5 | Poultry Science | 2 | OC W (VH)(1), SC(1) |
| 6 | Veterinary Anatomy | 2 | ST-W(1), OC(1) |
| 7 | Veterinary Biochemistry | 1 | BC B W(1) |
| 8 | Veterinary Gynaecology and Obstetrics | 1 | OC (1) |
| 9 | Veterinary Medicine (VCC) | 2 | OC-W (1), OC(1) |
| 10 | Veterinary Microbiology | 2 | BC C (1), OC(1) |
| 11 | Veterinary Pathology | 1 | SC (1) |
| 12 | Veterinary Physiology | 1 | OC W(1) |
| 13 | Veterinary Surgery and Radiology | 2 | BC D W (1), BC-E-W(1) |
| B | FISHERY SCIENCE | | |
| 14 | Fisheries Resource Management | 1 | OC-W(1) |
| | Total | 20 | |

Note: Figure in parentheses indicate no. of posts

Assistant Professor: PB Rs.15600-39100 + AGP 6000 (UGC RPS, 2006)**ASSISTANT PROFESSOR**

| Sl. No. | Faculty / Name of the Department | No. of posts | Reservation category |
|--|--|--------------|---------------------------------------|
| A. FACULTY OF VETERINARY SCIENCE | | | |
| 1 | Animal Genetics and Breeding | 5 | OC W (1), SC-W (1), OC(2), BC-A-W(1) |
| 2 | Animal Nutrition | 4 | OC W (VH)(1), SC(1),ST-W(1),OC(1) |
| 3 | Livestock Production Management | 3 | BC B W (1),OC(1),OC-W(1) |
| 4 | Livestock Products Technology | 2 | OC(1), BC-C(1) |
| 5 | Poultry Science | 3 | OC (1), SC(1),OC-W(1) |
| 6 | Veterinary Anatomy | 4 | BC D W(1),BC-E-W(1),BC-A(1),OC(1) |
| 7 | Veterinary and Animal Husbandry Extension Education | 3 | SC W(1),OC-W(1),BC-B(1) |
| 8 | Veterinary Biochemistry | 3 | ST (1),OC(1),SC(1) |
| 9 | Veterinary Biotechnology | 1 | OC(1) |
| 10 | Veterinary Gynaecology and Obstetrics | 2 | BC A(1),OC-W(1) |
| 11 | Veterinary Medicine | 1 | OC (HI)(1) |
| 12 | Veterinary Microbiology | 2 | OC(1),ST(1) |
| 13 | Veterinary Parasitology | 2 | OC W(1),BC-B(1) |
| 14 | Veterinary Pathology | 4 | OC (2),OC-W(1),BC-D(1) |
| 15 | Veterinary Physiology | 1 | OC |
| 16 | Veterinary Surgery and Radiology | 5 | SC(1),OC(1),BC-D(1),BC-E(1),BC-A-W(1) |
| B. PHYSICAL EDUCATION | | | |
| 17 | Assistant Prof. of Physical Education | 1 | OC-W (1) |
| C. LIBRARY AND INFORMATION SCIENCES | | | |
| 18 | Assistant Prof. of Library & Information Sciences | 1 | OC-W (1) |
| D. AGRICULTURE | | | |
| 19 | Agronomy | 1 | OC-W (1) |
| E. FISHERY SCIENCE | | | |
| 20 | Aquaculture | 1 | OC-W (1) |
| 21 | Fisheries Resource Management | 1 | SC-W (1) |
| F. DAIRY SCIENCE | | | |
| 22 | Dairy Engineering | 1 | OC-W(1) |
| 23 | Dairy Microbiology | 1 | SC-W (1) |
| | Total | 52 | |

Note: Figure in parentheses indicate no. of posts

ASSISTANT PROFESSOR /EQUIVALENT CADRES IN THE FACULTY OF VETERINARY SCIENCE:

1. A Bachelor's degree in Veterinary Science.
2. Good academic record with at least 70% marks or an equivalent grade in a ten point scale, wherever grading system is followed, at the Master's Degree level in the concerned subject from an Indian University or an equivalent degree from an accredited foreign university. However, for certain departments the specialization at Master's Level shall be as specified in table (I) below.
3. Minimum marks required in PG degree would be 65% or equivalent grade for SC/ST/Differently-abled (Physically and visually differently-abled) candidates.
4. A pass in the National Eligibility Test (NET) conducted by the ICAR/UGC/CSIR or similar test accredited by the UGC like SLET/SET. However, NET qualification is relaxable for the categories of Assistant Professors in Veterinary Science with the condition that candidates should qualify in the National Eligibility Test within 2 years from the date of joining the post, failing which further increments shall be stopped and such candidates will not be considered for promotion under Career Advancement Scheme.
5. NET is not required in case of the candidates possessing Ph.D that is acquired both by course work and research.
6. NET/SLET/SET is not required for such disciplines for which NET/SLET/SET is not conducted.
7. Knowledge of Telugu language is preferable for the posts of Assistant Professors. Where candidates from T.S. or candidates with Telugu knowledge are not available the candidates without knowledge of Telugu shall also be considered for the posts under open category and such candidates shall pass the Telugu language test conducted by TSPSC within a period of 3 years failing which their probation shall not be declared.

Table:I

ASSISTANT PROFESSORS OF CERTAIN DISCIPLINES IN FACULTY OF VETERINARY SCIENCE:

| Department | Qualifications |
|--|--|
| Assistant Professor in Livestock Production Management | M.V.Sc in LPM (Animal) or any other equivalent degree in the subject concerned. |
| Assistant Professor in Poultry Science | M.V.Sc. or any other equivalent degree in the subject concerned /Livestock Production and Management with specialization in Avian Production |
| Assistant Professor in Vety Medicine | M.V.Sc in Veterinary Cli.Medicine or M.V.Sc., in VEPM with specialization in Preventive Medicine |

ASSISTANT PROFESSOR /EQUIVALENT CADRES IN THE FACULTY OF DAIRY SCIENCE:

1. A Bachelor's degree in Dairy Technology or as indicated in table(II) below.
2. Good academic record with at least 70% marks or an equivalent grade in a ten point scale, wherever grading system is followed, at the Master's Degree level in the concerned subject from an Indian University or an equivalent degree from an accredited foreign university. In case of Dairy Engineering 55% shall be minimum. However, for certain departments the specialization at Master's Level shall be as specified in table, (II) below.
3. Minimum marks required in PG degree would be 65% or equivalent grade for SC/ST/Differently-abled (Physically and visually differently-abled) candidates. In case of Dairy Engineering 50% shall be the minimum for SC/ST/Physically and visually differently-abled candidates.
4. A pass in the National Eligibility Test (NET) conducted by the ICAR/UGC/CSIR or similar test accredited by the UGC like SLET/SET. However, NET qualification is relaxable for the categories of Assistant Professors in Dairy Sciences with the condition that candidates should qualify in the National Eligibility Test within 2 years from the date of joining the post, failing which further increments shall be stopped and such candidates will not be considered for promotion under Career Advancement Scheme.
5. NET is not required in case of the candidates possessing Ph.D that is acquired both by course work and research.
6. NET/SLET/SET is not required for such disciplines for which NET/SLET/SET is not conducted.
7. Knowledge of Telugu language is preferable for the posts of Assistant Professors. Where candidates from T.S. or candidates with Telugu knowledge are not available the candidates without knowledge of Telugu shall also be considered for the posts under open category and such candidates shall pass the Telugu language test conducted by TSPSC within a period of 3 years failing which their probation shall not be declared.

Table:II**ASSISTANT PROFESSOR IN FACULTY OF DAIRY SCIENCE :**

| Department | Qualifications |
|---|--|
| Assistant Professor in Dairy Engineering | <p>1. A Bachelor's degree in B.Tech (Dairy Technology) or equivalent degree or B. Tech (Mechanical / Chemical Engineering).</p> <p>2. Post-Graduate degree in Dairy Engineering / Mechanical / Chemical Engineering/food engineering with at least 55% marks.</p> <p>3. Preference will be given to B.Tech(Dairy Technology)/ M.Tech(Dairy Engineering)</p> |
| Assistant Professor in Dairy Microbiology | <p>1) Bachelor's degree in B.Tech (Dairy Technology) or equivalent degree.</p> <p>2) Post-graduate degree in Dairy Microbiology / Food Microbiology.</p> <p>3) Preference will be given to M.Tech/ M.Sc (Dairy Microbiology)</p> |

ASSISTANT PROFESSOR /EQUIVALENT CADRES IN THE FACULTY OF FISHERY SCIENCE:

1. A Bachelor's degree in Fishery Science.
2. Good academic record with at least 70% marks or an equivalent grade in a ten point scale, wherever grading system is followed, at the Master's Degree level in the concerned subject from an Indian University or an equivalent degree from an accredited foreign university. However, for certain departments the specialization at Master's Level shall be as specified in tables (III) below.
3. Minimum marks required in PG degree would be 65% or equivalent grade for SC/ST/Differently-abled (Physically and visually differently-abled) candidates.
4. A pass in the National Eligibility Test (NET) conducted by the ICAR/UGC/ CSIR or similar test accredited by the UGC like SLET/SET. However, NET qualification is relaxable for the categories of Assistant Professors in fishery Science with the condition that candidates should qualify in the National Eligibility Test within 2 years from the date of joining the post, failing which further increments shall be stopped and such candidates will not be considered for promotion under Career Advancement Scheme.
5. NET is not required in case of the candidates possessing Ph.D that is acquired both by course work and research.

6. NET/SLET/SET is not required for such disciplines for which NET/SLET/SET is not conducted.
7. Knowledge of Telugu language is preferable for the posts of Assistant Professors. Where candidates from T.S. or candidates with Telugu knowledge are not available the candidates without knowledge of Telugu shall also be considered for the posts under open category and such candidates shall pass the Telugu language test conducted by TSPSC within a period of 3 years failing which their probation shall not be declared.

Table:III

ASSISTANT PROFESSOR IN FACULTY OF FISHERY SCIENCE:

| Department | Qualifications |
|-------------------------------|---|
| Aquaculture | MFSc in Aquaculture/Inland Aquaculture/ Coastal Aquaculture/Mari culture /Genetics & Biotechnology /Fish Genetics & Breeding/ Fish Nutrition/ Fish Nutrition & Feed Technology / Biotechnology with specialization in Aquaculture |
| Fisheries Resource Management | MFSc in Fishery Biology / Capture Fisheries / Fisheries Resource Management / Fish Physiology / Fish Physiology & Biochemistry / Biotechnology with specialization in Fisheries Resource Management. |

Assistant Professor (Physical Education)/ Assistant Director of Physical Education:

1. A Master's Degree in Physical Education / Sports Science with at least 55% marks or an equivalent grade in a ten point scale wherever Grading system is followed (50% in case SC/ST & Physically and Visually differently abled candidates) with a consistently good academic record.
2. Record of having represented the university / college at the inter-university /intercollegiate competitions or the State and/ or national championships.
3. Qualifying in the national level test conducted for the purpose by the UGC or any other agency approved by the UGC.
4. Passed the physical fitness test conducted in accordance with these Regulations.
5. Knowledge of Telugu language is preferable for the posts of Assistant Professors. Where candidates from T.S. or candidates with telugu knowledge are not available the candidates without knowledge of telugu shall also be considered for the posts under open category and such candidates shall pass the telugu language test conducted by TSPSC within a period of 3 years failing which their probation shall not be declared.

PHYSICAL FITNESS TEST NORMS

(a) All candidates who are required to undertake the physical fitness test shall be required to produce a medical certificate certifying that he/she is medically fit before undertaking such tests.

(b) On production of such certificate mentioned in sub-clause (a) above, the candidate would be required to undertake the physical fitness test in accordance with the following norms:

Norms for Men

12 Minutes Run/Walk

| Up to 30 years | Up to 40 years | Up to 45 years | Up to 50 years |
|----------------|----------------|----------------|----------------|
| 1800 metres | 1500 metres | 1200 metres | 800 metres |

Norms for Women:

08 Minutes Run/Walk

| Up to 30 years | Up to 40 years | Up to 45 years | Up to 50 years |
|----------------|----------------|----------------|----------------|
| 1000 metres | 800 metres | 600 metres | 400 metres |

Assistant Professor (Lib.& Information Sciences)/Assistant Librarian:

1. A Master's Degree in Library Science / Information Science / Documentation Science or an equivalent professional degree with at least 55% marks or an equivalent grade in a point scale wherever grading system is followed (50% in case SC/ST & Physically and Visually differently abled candidates) and a consistently good academic record with knowledge of computerization of library.
2. Qualifying in the national level test conducted for the purpose by the UGC or any other agency approved by the UGC.
3. Knowledge of Telugu language is preferable for the posts of Assistant Professors. Where candidates from T.S. or candidates with telugu knowledge are not available the candidates without knowledge of telugu shall also be considered for the posts under open category and such candidates shall pass the telugu language test conducted by TSPSC within a period of 3 years failing which their probation shall not be declared.

Assistant Professor in Agricultural Sciences:

1. A Bachelor's degree in Agricultural sciences.
2. Good academic record with at least 70% marks or an equivalent grade in a ten point scale, wherever grading system is followed, at the Master's Degree level in the concerned subject from an Indian University or an equivalent degree from an accredited foreign university. However, for certain departments the specialization at Master's Level shall be as specified in tables **(IV)** below.

3. Minimum marks required in PG degree would be 65% or equivalent grade for SC/ST/Differently-abled (Physically and visually differently-abled) candidates.
4. A pass in the National Eligibility Test (NET) conducted by the ICAR/UGC/CSIR or similar test accredited by the UGC like SLET/SET.
5. NET is not required in case of the candidates possessing Ph.D that is acquired both by course work and research.
6. NET/SLET/SET is not required for such disciplines for which NET/SLET/SET is not conducted.
7. Knowledge of Telugu language is preferable for the posts of Assistant Professors. Where candidates from T.S. or candidates with Telugu knowledge are not available the candidates without knowledge of Telugu shall also be considered for the posts under open category and such candidates shall pass the Telugu language test conducted by TSPSC within a period of 3 years failing which their probation shall not be declared.

Table IV

| Discipline | Qualifications |
|------------|--|
| Agronomy | A Master's Degree in the subject concerned with at least 70% marks or its equivalent grade |

ASSOCIATE PROFESSOR/EQUIVALENT CADRES IN THE FACULTY OF VETERINARY SCIENCE:

1. A Bachelor's degree in Veterinary Science (Relaxable in case of in-service candidates of PVNRTVU only)
2. Good academic record with a Master's Degree with at least 70% marks or an equivalent grade in a ten point scale wherever grading system is followed (65% in case of SC/ST/ Physically and visually differently-abled candidates).
3. A Ph.D. Degree in the concerned discipline.
4. For certain departments Specialization at Doctorate level shall be as specified below in table **(V)**.
5. A minimum of eight years of experience teaching and/or research in an academic/research position equivalent to that of Assistant Professor in a University, College or Accredited Research Institution/industry excluding the period of leave taken (including deputation period) for Ph.D. study with evidence of published work and a minimum of 5(five) publications as books and/or research/policy papers.
6. Contribution to educational innovation, design of new curricula and courses and technology – mediated teaching learning process .

7. A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out in the Regulations.
8. Should have unblemished record of service.

Table:V

ASSOCIATE PROFESSOR IN FACULTY OF VETERINARY SCIENCE

| Department | Qualifications |
|--|---|
| Associate Professor in Livestock Products Technology | Ph.D. degree or any other equivalent doctorate degree in the subject concerned (Relaxable in case of in-service teachers of LPT department of PVNRTVU) |
| Associate Professor in Livestock Production Management | Ph.D in LPM (Animal) or any other equivalent doctorate degree in the subject concerned (Relaxable in case of in-service teachers of LPM department of PVNRTVU). |
| Associate Professor in Veterinary Biochemistry | Ph.D. Degree or any other equivalent doctorate degree in the subject concerned . . (Relaxable in case of in-service teachers of Veterinary Biochemistry department of PVNRTVU). |
| Associate Professor in Poultry Science | Ph.D. or any other equivalent doctorate degree in the subject concerned / Livestock Production and Management with specialization in Avian production. |

ASSOCIATE PROFESSOR/EQUIVALENT CADRES IN THE FACULTY OF FISHERY SCIENCE:

1. A Bachelor's degree in Fishery Science (Relaxable in case of in-service candidates of PVNRTVU only)
2. Good academic record with a Master's Degree with at least 70% marks or an equivalent grade in a ten point scale wherever grading system is followed (65% in case of SC/ST/ Physically and visually differently-abled candidates).
3. A Ph.D. Degree in the concerned discipline.
4. Specialization at Doctorate level shall be as specified below in table **(VII)**.
5. A minimum of eight years of experience teaching and/or research in an academic/research position equivalent to that of Assistant Professor in a University, College or Accredited Research Institution/industry excluding the period of leave taken (including deputation period) for Ph.D. study with evidence of published work and a minimum of 5(five) publications as books and/or research/policy papers.
6. Contribution to educational innovation, design of new curricula and courses and technology – mediated teaching learning process .

7. A minimum score as stipulated in the Academic Performance Indicator (API) based Performance Based Appraisal System (PBAS), set out in the Regulations.
8. Should have unblemished record of service.

Table: VII

ASSOCIATE PROFESSOR IN FACULTY OF FISHERY SCIENCE:

| | Qualifications |
|--|--|
| Associate Professor in Fisheries Resource Management | <ol style="list-style-type: none"> 1) A Bachelor's degree in Fishery Science / Zoology (In the case of in-service candidates of PVNRTVU only) 2) Ph.D., degree or any other equivalent degree in the subject (discipline) concerned. |

PROFESSOR/EQUIVALENT CADRES IN THE FACULTY OF VETERINARY SCIENCE:

1. A Bachelor's degree in Veterinary Science (Relaxable in case of in service candidates of PVNRTVU only).
2. Good academic record with a Master's Degree with at least 70% marks or an equivalent grade in a ten point scale wherever grading system is followed (65% in case of SC/ST/ Physically and visually differently-abled candidates).abled candidates).
3. Ph.D., degree or any other equivalent degree in the subject (discipline) concerned, with evidence of high quality published work with a minimum of 10 publications as books and/or research / policy papers.
4. A minimum of 10 years of teaching experience out of which 02 years should be in the cadre of Associate Professor excluding the period of leave taken for (including deputation period) of Ph.D study in university/college, and/or experience in research at the University/National Level institutions/ industries. Experience of guiding candidates for research at doctoral level is preferable.
5. Contribution to educational innovation, design of new curricula and courses, and technology – mediated teaching learning process.
6. A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS).
7. For certain departments Specialization at Doctorate level shall be as specified below in table **VIII**.
8. Should have unblemished record of service.

Table: VIII**PROFESSOR IN FACULTY OF VETERINARY SCIENCE:**

| Department | Qualifications |
|--|---|
| Professor in Livestock Production Management | Ph.D in LPM (Animal) or any other equivalent doctorate degree in the subject concerned (Relaxable in case of in-service teachers of LPM department of PVNRTVU). |
| Professor in Veterinary Biochemistry | Ph.D. Degree or any other equivalent doctorate degree in the subject concerned . . (Relaxable in case of in-service teachers of Veterinary Biochemistry department of PVNRTVU). |
| Professor in Veterinary Public Health and Epidemiology | Ph.D. degree or any other equivalent doctorate degree in the subject concerned(Relaxable in case of in-service teachers of Veterinary Public Health department of PVNRTVU). |
| Professor in Poultry Science | Ph.D. or any other equivalent doctorate degree in the subject concerned / Livestock Production and Management with specialization in Avian. |

PROFESSOR IN VETERINARY BIOTECHNOLOGY

1. Good academic record with a Ph.D. Degree in any area related to Veterinary Biotechnology/Biochemistry/Molecular Biology/Microbiology/ Virology/ Immunology/ Molecular Genetics/Embryo Transfer Technology/ Genetic Engineering from a recognized University.
2. Master's Degree in Veterinary Science /in Life Sciences with specialization in Bio-technology/Biochemistry/Molecular Biology/Microbiology/Virology/ Immunology/Molecular Genetics/Embryo Transfer Technology/Genetic Engineering with 55% marks or an equivalent grade in a ten point scale wherever grading system is followed(50% in case SC/ST & Physically and Visually differently abled candidates) in case of pure Science candidates, 70% in case of Veterinary & Fishery Science candidates(65% in case of SC/ST/Physically and Visually Differently abled candidates).
3. Evidence of high quality published work with a minimum of 10 publications as books and/or research / policy papers.
4. A minimum of 10 years of teaching experience out of which 02 years should be in the cadre of Associate Professor excluding the period of leave taken

(including deputation period) for Ph.D. study at the University/National Level institutions/industries. Experience of guiding candidates for research at doctoral level is preferable.

5. Contribution to educational innovation, design of new curricula and courses, and technology – mediated teaching learning process
6. A minimum score as stipulated in the Academic Performance Indicator (API) based on Performance Based Appraisal System (PBAS) developed by UGC in these Regulations.
7. Should have unblemished record of the service.

Prof.K. KONDAL REDDY
REGISTRAR