

KARNATAKA VETERINARY, ANIMAL & FISHERIES SCIENCES UNIVERSITY
NANDINAGAR, PB No.6, BIDAR-585401, KARNATAKA

Dr.M.Devaraj
M.VSc.Ph.D

REGISTRAR



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No.R/34BOM/37BOM-Allied.Sub/10-11/1343-E

Date: 30-6-2010

REVISED NOTIFICATION

Sub: Allied subjects identified for admission to Ph.D & Recruitment for Teaching posts

- Ref:** 1. Proceedings of 9th Academic Council dated: 13-10-2009
2. Resolution on item No.18 of 34th BOM dated: 9-02-2010
3. No.R/34BOM-Allied.Sub/09-10 dated: 25-2-2010
4. Resolution on item No 18 of 37th BOM dated: 31-5-2010
5. Approval of Vice Chancellor dated: 17-6-2010

On recommendation of the Academic Council in its 9th Meeting, the Board of Management under ref (2&3) approved the list of allied subjects (Annexure-1, 2 & 3) under different faculties identified for the purpose of admission to Ph.D degree programme & recruitments for the teachings posts of the University with immediate effect.

This supersedes the earlier notification issued under ref (3).

By order

[Handwritten Signature]

REGISTRAR

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Karnataka Veterinary, Animal &
Fisheries Sciences University
Nandinagar, PB No. 6, Bidar-585401

CC to: All Officers of the University for information & further needful
Copy to: Sr.Assistant, Vice Chancellor's Office, KVAFSU, Bidar for information
Office file:34BOM/9ACM/37BOM/Rectt

37BOM-order

DESPATCHED
ON 3/7/2010

Annexure-1

**ALLIED SUBJECTS IN VETERINARY AND ANIMAL SCIENCE FACULTY OF KVAFSU, BIDAR
FOR PH.D ADMISSIONS AND RECRUITMENTS IN THE UNIVERSITY**

Sl. No	Subject	Admission to Ph.D	Recruitments	Allied Subject
1	Veterinary Anatomy	1. BVSc/BVSc & AH 2. MVSc in Veterinary Anatomy/Veterinary Anatomy and Histology	1. BVSc/BVSc & AH 2. MVSc in Veterinary Anatomy/Veterinary Anatomy and Histology 3. Ph.D in Veterinary Anatomy/Veterinary Anatomy and Histology	No allied subject(s) for admission to Ph.D or Recruitment is recommended
2	Veterinary Physiology and Biochemistry	1. BVSc/BVSc & AH 2. MVSc in Veterinary Physiology and Biochemistry*/Veterinary Physiology/Animal Physiology/Veterinary Biochemistry/Animal Biochemistry/ Biochemistry * shall be preferred	1. BVSc/BVSc & AH 2. MVSc in Veterinary Physiology and Biochemistry*/Veterinary Physiology/Animal Biochemistry/Animal Biochemistry/Biochemistry 3. Ph.D in Veterinary Physiology and Biochemistry*/Veterinary Physiology/Animal Physiology/Veterinary Biochemistry/Animal Biochemistry/Biochemistry * Shall be preferred for entry level posts	Ph.D from the recognized University other than state Agricultural Universities/Veterinary Universities is also considered if the candidate possess basic Veterinary degree
3	Animal Genetics and Breeding	1. BVSc/BVSc & AH 2. M.V.Sc in Animal Genetics and Breeding	1. BVSc/BVSc & AH 2. MVSc in Animal Genetics and Breeding 3. Ph.D in Animal Genetics & Breeding	No allied subjects for admission to Ph.D or Recruitment is recommended
4	Animal Nutrition	1. BVSc/BVSc & AH 2. M.V.Sc in Animal Nutrition	1. BVSc/BVSc & AH 2. MVSc in Animal Nutrition 3. Ph.D in Animal Nutrition	No allied subjects for admission to Ph.D or Recruitment is recommended
5	Livestock Production and Management	1. BVSc/BVSc & AH 2. M.V.Sc in Livestock Production Management*/Poultry Science/Poultry Production/Animal Management/Dairy Production/Meat Animal Production/Dairy Science * Shall be preferred	1. BVSc/BVSc & AH 2. M.V.Sc in Livestock Production Management*/Poultry Science/Poultry Production/Animal Management/Dairy Production/Meat Animal Production/Dairy Science 3. Ph.D in Livestock Production and Management/Poultry Science/Poultry Production/Animal Management/Dairy Production/Meat Animal	---

			Production/Dairy Science	
			* Shall be preferred for entry level posts	
6.	Livestock Products Technology (LPT)	1. BVSc/ BVSc & AH 2. M.V.Sc In Livestock Products Technology*/Dairy Science/Meat Technology/Dairy Technology * Shall be preferred	1. BVSc/ BVSc & AH 2. M.V.Sc in Livestock Products Technology*/Dairy Science/Meat Technology/Dairy Technology/Food Technology/ Food Science 3. Ph.D in Livestock Products Technology/Dairy Science/Meat Technology/Dairy Technology/Food Technology/ Food Science * Shall be preferred for entry level posts	Ph.D in Food Technology and Food Science from recognized university other than state Agricultural Universities/Veterinary Universities is also considered for the recruitment if the candidate posses basic veterinary degree
7	Poultry Science	1. BVSc/ BVSc & AH 2. M.V.Sc In Poultry Science/Poultry Production	1. BVSc/ BVSc & AH 2. M.V.Sc in Poultry Science/Poultry Production 3. Ph.D in Poultry Science/Poultry Production	No allied subjects for admission to Ph.D or Recruitment is recommended
8	Veterinary Public Health	1. BVSc/ BVSc & AH 2. M.V.Sc In Veterinary Public Health*/Food Hygiene and Public Health/Veterinary Public Health and Epidemiology/Bacteriology/Veterinary Epidemiology and Preventive Medicine * shall be preferred	1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Public Health*/Food Hygiene and Public Health/Veterinary Public Health and Epidemiology/Bacteriology/Veterinary Epidemiology and Preventive Medicine 3. Ph.D in Veterinary Public Health/Food Hygiene and Public Health/Veterinary Public Health and Epidemiology/Bacteriology/Veterinary Epidemiology and Preventive Medicine * shall be preferred entry level posts	—
9	Veterinary and Animal Husbandry Extension Education	1. BVSc/ BVSc & AH 2. M.V.Sc/MSc in Veterinary and Animal Husbandry Extension*/Veterinary Extension*/Veterinary Extension Education*/Dairy Extension Education/Extension Education/Agriculture	1. BVSc/ BVSc & AH 2. M.V.Sc/MSc in Veterinary and Animal Husbandry Extension*/Veterinary Extension*/Veterinary Extension Education*/Dairy Extension Education/Extension Education/Extension	Ph.D from recognized university other than state Agricultural Universities/Veterinary Universities is

		<p>Extension /Agriculture Extension Education/Livestock economics/Extension Communication</p> <p>* Shall be preferred</p>	<p>Education/Agriculture Extension Education/Livestock economics/Extension Communication</p> <p>3. Ph.D in Veterinary & Animal Husbandry Extension*/Veterinary Extension*/Veterinary Extension Education*/Dairy Extension Education/Extension Education/Agriculture Extension/Agriculture Extension Education/Livestock Economics/Extension communication</p>	<p>also considered for the recruitment in the University if the candidates possess</p>
10	Veterinary Pharmacology and Toxicology	<p>1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Pharmacology/Veterinary Pharmacology and Toxicology/Pharmacology/ 3. Toxicology</p>	<p>1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Pharmacology/Veterinary Pharmacology and Toxicology/Pharmacology/ Toxicology 3. 3. Ph.D in Veterinary Pharmacology/Veterinary Pharmacology and Toxicology/Pharmacology/ Toxicology</p>	<p>No allied subjects for admission to Ph.D or Recruitment is recommended</p>
11	Veterinary Parasitology	<p>1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Parasitology</p>	<p>1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Parasitology 3. Ph.D in Veterinary Parasitology</p>	<p>No allied subjects for admission to Ph.D or Recruitment is recommended</p>
12	Veterinary Microbiology	<p>1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Microbiology*/Virology*/ 3. Bacteriology*/Immunology*/A nimal Biotechnology/Biotechnology</p> <p>* Shall be preferred</p>	<p>1. BVSc /BVSc& AH 2. M.V.Sc in Veterinary Microbiology*/Virology*/ Bacteriology*/Immunology*/An imal Biotechnology/Biotechnology 3. Ph.D in Veterinary Microbiology*/Virology*/ Bacteriology*/Immunology*/An imal Biotechnology/Biotechnology</p> <p>* shall be preferred entry level posts</p>	<p>Ph.D from recognized university other than state Agricultural Universities/Ve terinary Universities is also considered for the recruitment in the University if the candidates possess basic Veterinary degree</p>
13	Veterinary Pathology	<p>1. BVSc/ BVSc & AH 2. 2. M.V.Sc in Veterinary Pathology</p>	<p>1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Pathology 3. Ph.D in Veterinary Pathology</p>	<p>No allied subjects for admission to Ph.D or Recruitment is recommended</p>

14	Veterinary Medicine	<ol style="list-style-type: none"> 1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Medicine/Clinical Veterinary Medicine, Ethics and Jurisprudence/Veterinary Clinical Medicine/Veterinary Epidemiology and Preventive Medicine 	<ol style="list-style-type: none"> 1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Medicine/Clinical Veterinary Medicine, Ethics and Jurisprudence/Veterinary Clinical Medicine/Veterinary Epidemiology and Preventive Medicine 3. Ph.D in Veterinary Medicine/Clinical Veterinary Medicine, Ethics and Jurisprudence/Veterinary Clinical Medicine/Veterinary Epidemiology and Preventive Medicine 	---
15	Veterinary Gynaecology and Obstetrics	<ol style="list-style-type: none"> 1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Gynaecology and Obstetrics/Animal Reproduction, Gynaecology and Obstetrics 	<ol style="list-style-type: none"> 1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Gynaecology and Obstetrics/Animal Reproduction, Gynaecology and Obstetrics 3. Ph.D in Veterinary Gynaecology and Obstetrics/Animal Reproduction, Gynaecology and Obstetrics 	No allied subjects for admission to Ph.D or Recruitment is recommended
16	Veterinary Surgery and Radiology	<ol style="list-style-type: none"> 1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Surgery and Radiology/Veterinary Surgery 	<ol style="list-style-type: none"> 1. BVSc/ BVSc & AH 2. M.V.Sc in Veterinary Surgery and Radiology/Veterinary Surgery 3. Ph.D in Veterinary Surgery & Radiology/Veterinary Surgery 	No allied subjects for admission to Ph.D or Recruitment is recommended


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ALLIED SUBJECTS IDENTIFIED FOR ADMISSION TO Ph.D AND RECRUITMENTS TO TEACHING POSTS IN THE FACULTY OF DAIRY SCIENCE, KVAFSU, BIDAR

SI No.	Subject	Admission to Ph.D	Recruitments	Remarks
1	Dairy Technology	B.Sc.(Dairy Technology)/ B.Tech.(Dairy Technology). M. Tech. (Dairy Science) majoring in Dairy Technology/ M. Tech. (Dairy Technology)	B.Sc.(Dairy Technology)/ B.Tech.(Dairy Technology). M. Tech. (Dairy Science) majoring in Dairy Technology/ M. Tech. (Dairy Technology). Ph.D in Dairy Technology	No allied subjects for PG admissions and for recruitment
2	Dairy Chemistry	B.Sc. (Dairy Technology)/ B. Tech.(Dairy Technology). M. Tech. (Dairy Science) majoring in Dairy Chemistry/M.Sc. (Dairy Science) in Dairy Chemistry	B.Sc. (Dairy Technology)/ B. Tech.(Dairy Technology). M. Tech. (Dairy Science) majoring in Dairy Chemistry/M.Sc. (Dairy Science) in Dairy Chemistry. Ph.D in Dairy Chemistry	No allied subjects for PG admissions and for recruitment
3	Dairy Microbiology	B.Sc. (Dairy Technology)/ B. Tech. (Dairy Technology). M. Tech. (Dairy Science) majoring in Microbiology/ M. Sc.(Dairy Science) in Dairy Microbiology	B.Sc. (Dairy Technology)/ B. Tech. (Dairy Technology). M. Tech. (Dairy Science) majoring in Microbiology/ M. Sc.(Dairy Science) in Dairy Microbiology. Ph.D in Dairy Microbiology	No allied subjects for PG admissions and for recruitments
4	Dairy Engineering	B.Sc.(Dairy Technology)/ B. Tech(Dairy Technology). M.Sc. (Dairy Engineering)/ M.Tech (Dairy Engineering)	B.Sc.(Dairy Technology)/ B. Tech(Dairy Technology). M.Sc. (Dairy Engineering)/ M.Tech (Dairy Engineering) Ph.D in (Dairy Engineering)	No allied subjects for PG admissions and for recruitments

5	Dairy Economics and Business Management	Not offered at present	Bachelors degree from State Veterinary University/State Agricultural Universities or equivalent. M.Sc.(Agri. Economics) Ph.D. in Dairy Economics M.B.A. in Marketing, Finance or Production Management	M.Sc. Agri. Economics
6	Statistics and Computer Science	Not offered at present	M.Sc./M.Tech. Computer Science M.C.A. Ph.D. in Computer Science M.Sc.(Agri.) in Statistics Ph.D. in Statistics	-
7	Physical Education	-	M.P.Ed. Ph.D. Physical Education	-
8	Dairy Extension and Sociology	-	M.Sc. (Dairy Extension) M.Tech (Dairy Extension) Ph.D. in Dairy Extension	-

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**ALLIED SUBJECT IDENTIFIED FOR ADMISSION TO Ph.D AND RECRUITMENTS
TO TEACHING POSTS IN THE FACULTY OF FISHERIES SCIENCE,
KVAFSU, BIDAR**

1. Qualification for PG admissions

1. For M.F.Sc degree programme, the candidate should have a degree in B.F.Sc from a recognized Agriculture/Veterinary/ Animal Sciences University.
2. For Ph.D degree programme, the candidate should have a degree in B.F.Sc from a recognized Agriculture/Veterinary University and Masters Degree from any ICAR/Agriculture/Veterinary/Fisheries University as detailed below department wise.

1) Department of Aquaculture

M.F.Sc in Aquaculture / Fisheries Resources and Management / Fisheries Environment and Ecology / Aquatic Environment Management / Fish Production and Management / Fish Breeding and Genetics / Biotechnology / Nutrition and Feed Technology.

Masters Degree in Mariculture/Inland Fisheries/Inland Aquaculture/Biotechnology.

2) Department of Aquatic Environment Management

M.F.Sc in Fisheries Environment and Ecology / Aquatic Environment Management / Fisheries Resources and Management / Aquaculture/ Fisheries Hydrography / Fish Production and Management.

Masters Degree in Limnology / Aquatic Pollution/ Marine Biology / Environmental Science / Fisheries Management / Biochemistry / Oceanography.

3) Department of Fisheries Resources and Management

M.F.Sc in Fisheries Resources and Management / Fishery Biology / Fisheries Environment and Ecology / Aquatic Environment Management/ Aquaculture / Fish Production and Management.

Masters Degree in Genetics/Fisheries Management / Fisheries Biology/ Biotechnology

4) Department of Fish Processing Technology

M.F.Sc in Fish Processing Technology / Industrial Fisheries Technology /Fisheries Microbiology.

Masters Degree in Food Technology / Meat Technology / Food Microbiology / Biochemistry / Biotechnology.

5) Fisheries Microbiology

M.F.Sc in Fisheries Microbiology / Aquatic Health Management / Aquaculture / Fish Processing Technology / Fisheries Environment and Ecology /Aquatic Environment Management /Fish Production and Management.

Masters Degree in Aquatic Pollution / Biotechnology / Marine Microbiology / Microbiology /
Food Technology / Food Science / Biochemistry

II. Qualification for recruitment of teachers

- a. B.F.Sc from ICAR / a recognized Agriculture / Veterinary / Animal Science University.
- b. Masters degree in the concerned subject from ICAR / recognized Agriculture / Veterinary / Animal Science University.
- c. Ph.D in subjects listed department wise and post wise.

i. Department of Aquatic Environment Management

1. Professor of Aquatic Biology

Ph.D in Aquatic Biology / Marine Biology/ Fishery Hydrography/ Fisheries Environment & Ecology / Aquatic Environment Management / Environmental Science.

2. Professor of Fisheries Oceanography

Ph.D in Fishery Oceanography / Oceanography / Fisheries Environment & Ecology / Aquatic Environment Management / Fishery Hydrography/ Environmental science.

3. Associate Professor of Marine Biology

Ph.D in Marine Biology / Fisheries Environment & Ecology / Aquatic Environment Management/Aquatic Biology/ Environmental Science.

4. Associate Professor of Fisheries Oceanography

Ph.D in Fishery Oceanography / Oceanography / Fisheries Environment & Ecology / Aquatic Environment Management / Fishery Hydrography.

5. Assistant Professor of Marine Biology

Masters degree in Marine Biology / Hydrography /Fisheries Environment & Ecology / Aquatic Environment Management / Environmental Science/ Fish Production & Management.

6. Assistant Professor of Fisheries Oceanography

Masters degree in Fishery Oceanography / Hydrography / Fisheries Environment & Ecology / Aquatic Environment Management / Environmental Science/ Fish Production & Management.

7. Assistant Professor of Limnology

Masters degree in Limnology / Hydrography / Fisheries Environment & Ecology / Aquatic Environment Management / Environmental Science/ Fish Production & Management.

II. Department of Fisheries Economics

1. Professor of Fisheries Economics

Doctoral degree in Fisheries Economics / Agricultural Economics/ Economics / Resource Economics / Environmental Economics / Econometrics

2. Associate Professor of Fisheries Economics

Ph.D in Agricultural Economics / Economics / Resource Economics/ Environmental Economics / Econometrics.

3. Assistant Professor of Fisheries Economics (Management)

Masters Degree in Fisheries Economics with specialization in Resource Economics / Environmental Economics / Agricultural Economics / Economics / Resource Economics / Environmental Economics / Econometrics.

4. Assistant Professor of Fisheries Economics

**7: Assistant Professor of Fisheries Engineering
(Workshop and Maintenance)**

- a. M. Tech / M.E in Mechanical branches

**8. Assistant Professor of Fisheries Engineering
(Electronics)**

- a. M. Tech / M.E in Electronics and Communication/ Electrical and Electronics branches.

Note: If the candidates with a basic degree in fisheries with above qualifications are not available the degree in concerned subject can be considered.

V. Department of Fisheries Resources and Management

1. Professor of Fishery Biology

Ph. D. Degree in Fisheries Resources and Management / Fishery Biology / Fisheries Management.

2. Associate Professor of Fishery Biology

Ph. D. Degree in Fisheries Resources and Management / Fishery Biology / Fisheries Management.

3. Assistant Professor of Molluscan Biology

M.F.Sc in Fisheries Resources and Management / Fishery Biology / Fish Production and Management.

4. Assistant Professor of Crustacean Biology

M.F.Sc. in Fisheries Resources and Management / Fishery Biology/ Fish Production and Management.

5. Assistant Professor of Fishery Biology (Population Dynamics)

M.F.Sc. in Fisheries Resources and Management / Fishery Biology/ Fish Production and Management.

6. Assistant Professor of Fishery Biology (Ichthyology)

M.F.Sc. in Fisheries Resources and Management / Fishery Biology/ Fish Production and Management.

7. Assistant Professor of Fishery Biology

M.F.Sc. in Fisheries Resources and Management / Fishery Biology/ Fish Production and Management.

8. Assistant Professor of Capture Fisheries

M.F.Sc. in Fisheries Resources and Management / Fishery Biology/ Fish Production and Management.

VI. Dept of Fisheries Microbiology

1. Associate Professor (Fisheries Microbiology)

PhD in Fisheries Microbiology / Food Microbiology / Aquatic Microbiology/ Biotechnology / Aquatic Animal Health / Fish Biotechnology / Fish Physiology and Biochemistry.

2. Assistant Professor: (Fisheries Microbiology)

M.F.Sc degree in Fisheries Microbiology.

VII. Department of Aquaculture

1. Professor of Aquaculture

Ph.D in Aquaculture / Fish Production and Management / Pathology / Health Management / Microbiology / Nutrition / Endocrinology / Genetics / Breeding / Biotechnology.

2. Associate Professor of Aquaculture

Ph.D in Aquaculture Fish Production and Management Pathology / Health Management / Microbiology / Nutrition / Endocrinology / Genetics / Breeding / Biotechnology.

Masters degree in Fisheries Economics with specialization in Aquaculture Economics / Project Management / marketing /Commerce / Business Management / Agricultural Economics / Economics / Resource Economics / Environmental Economics / Econometrics / MBA

Note:

1. If the candidates with a basic degree in fisheries with above qualifications are not available, the degree in agriculture/veterinary/animal/dairy sciences/agricultural marketing and cooperation offered by the SAU/VAFSU/Central/Deemed/Universities may be considered.

III. Department of Fish Processing Technology

1. Professor (Fish Processing Technology)

PhD degree in Fish Processing Technology / Food Technology / Food Engineering / Food Chemistry / Biochemistry / Fishery Microbiology / Food Biotechnology.

2. Associate Professor (Canning, Freezing, By-products and Ham & Sausage)

PhD degree in Fish Processing Technology / Food Technology / Food Engineering / Chemistry/ Biochemistry / Fishery Microbiology / Food Biotechnology from a recognized University.

3. Assistant Professors

Canning, Freezing, By-products, Ham & Sausage, Paste Products and Fish Processing Tech

Master's degree in Fish Processing Technology / Food Technology / Food Engineering / Chemistry / Biochemistry / Food Biotechnology / Fishery microbiology.

IV. Department of Fisheries Engineering and Technology

1. Professor of Fisheries Engineering

- a. M.F.Sc in Fisheries Engineering and Technology / Industrial Fisheries Technology.
- b. M.Tech/ M.E in Mechanical/Civil/ Naval Architecture branches with experience in the field of Fisheries Engineering.
- c. Ph. D in Fisheries Engineering / Mechanical Engineering / Agricultural Engineering / Aquaculture Engineering / Civil Engineering / Naval Architecture.

2. Associate Professor of Fisheries Engineering

- a. M.F.Sc in Fisheries Engineering and Technology / Industrial Fisheries Technology.
- b. Ph. D in Fisheries Engineering / Mechanical Engineering / Agricultural Engineering /Aquaculture Engineering / Civil Engineering / Naval Architecture.

3. Skipper (Associate Professor cadre)

- a. Must have minimum of Bachelor degree in Science / Fishing and Nautical Science.
- b. Must have "Skipper certificate" issued by the competent Authority

4. Assistant Professor of Fisheries Engineering (Fishing gear)

- a. M.F.Sc in Fisheries Engineering and Technology / Industrial Fisheries Technology

5. Assistant Professor of Fisheries Engineering (Fishing Technology)

- a) M.F.Sc in Fisheries Engineering and Technology / Industrial Fisheries Technology

6. Assistant Professor of Fisheries Engineering (Fishing Craft Technology)

- a) M. Tech /M.E in Naval Architecture / Mechanical Engineering branches
- b) M.F.Sc in Fisheries Engineering and Technology / Industrial Fisheries Technology

3. Asst. Prof. Fish Culture

M.F.Sc in Aquaculture / Fish Production and Management / Mariculture / Biotechnology / Nutrition.

4. Asst. Prof. Viral Diseases

M.F.Sc in Pathology / Virology / Microbiology / Biotechnology / Health Management.

5. Asst. Prof. Fish Pathology

M.F.Sc in Pathology / Health Management / Microbiology / Biotechnology.

6. Asst. Prof. Fish Genetics

M.F.Sc in Genetics/ Breeding / Fish Production and Management / Aquaculture / Biotechnology.

7. Asst. Prof. Fish Breeding

Genetics / Breeding / Endocrinology / Fish Production and Management / Aquaculture

VIII. Department of Fisheries Statistics

1. Associate of Fisheries Statistics

Masters' degree in Agricultural Statistics / Statistics / Biostatistics.

P.hd in Agricultural Statistics / Statistics / Mathematics / Biostatistics.

2. Assistant Professor of Fisheries statistics

Masters' degree in Agricultural Statistics / Statistics / Biostatistics.

IX. Biochemistry Unit

1. Associate Professor

Doctorate in Fish Physiology and Biochemistry / Biochemistry.

2. Assistant Professor

Masters Degree in Fish Physiology and Biochemistry / Biochemistry.


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