



ಕೃಷಿ ವಿಶ್ವವಿದ್ಯಾನಿಲಯ, ಬೆಂಗಳೂರು

ಕುಲಸಚಿವರ ಕಛೇರಿ, ನಾಯಕ್ ಭವನ, ಗಾಕೃವಿಕೆ, ಬೆಂಗಳೂರು

UNIVERSITY OF AGRICULTURAL SCIENCES, BANGALORE

Office of the Registrar, GKVK, Bengaluru-560065



No. R/AR/SA/PG admn./2026-27

Date: 24.07.2026

NOTIFICATION

Sub: Eligibility qualification for the **Master's Degree Programme** admissions at UASB offered for **2026-27** (21 Master's Degree Programmes).

Ref: 1. Dean (PGS)/E.Q for M.Sc. Admissions/2026-27 dated 14.07.2026.

2. Recommendation of the Director of Education, UAS, Bangalore, dt. 15.07.2026.

3. Approval of the Hon'ble Vice-Chancellor, UAS, Bangalore, dt. 24.07.2026.

Sl. No.	Masters' programme at UASB	NTA-ICAR Stream code and name (as per ICAR AIEEA(PG)-2026 Information Bulletin -PG)	Eligibility qualifications for SAUs as per ICAR AIEEA (PG) - 2026 Information Bulletin	Required Bachelor Qualifications for admissions at UASB in line with ICAR AIEEA (PG) - 2026
01 – PLANT BIOTECHNOLOGY				
01	M.Sc. (Agri.) in Biochemistry	1.1 - Bio-Chemistry	B.Sc. Ag. / Horti. or B.Sc. (Hons.) Agriculture / Horticulture.	Any degree from recognized Farm Universities and private colleges affiliated with State / Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes possessing marks in ' 01 – Plant Biotechnology ' stream from ICAR AIEEA (PG) – 2026.
02	M.Sc. (Agri.) in Molecular Biology and Biotechnology	1.2 - Molecular Biology and Biotechnology	B.Sc. Ag. /Horti. / Forestry / Seri. / Biotechnology or B.Sc. (Hons.) Agriculture / Horticulture / Forestry / Sericulture / Biotechnology/ B. Tech. (Biotechnology).	
03	M.Sc. (Agri.) in Plant Physiology	1.3 - Plant Physiology	B.Sc. Ag. / Horti. / Forestry or B.Sc. (Hons.) Agriculture / Horticulture / Forestry / B.Tech. (Biotech)	Any degree from recognized Farm Universities and private colleges affiliated with State / Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes possessing marks in ' 01 – Plant Biotechnology ' stream and/or 02 -Plant Science from ICAR AIEEA (PG) – 2026.
02 – PLANT SCIENCES				
04	M.Sc. (Agri.) in Genetics and Plant Breeding	2.1 – Genetics and Plant Breeding	B.Sc. Ag. /Horti. / Forestry or B.Sc. (Hons.) Agriculture / Horticulture / Forestry / B. Tech. (Biotechnology).	Any degree from recognized Farm Universities and private colleges affiliated with State / Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes possessing marks in in ' 02 – Plant Sciences ' stream from ICAR AIEEA (PG) – 2026.
05	M.Sc. (Agri.) in Plant Pathology	2.2 - Plant Pathology	B.Sc. Ag. / Horti. / Forestry or B.Sc. (Hons.) Agriculture / Horticulture / Forestry.	
06	M.Sc. (Agri.) in Microbiology	2.3 - Microbiology	B.Sc. Ag. / Horti. or B.Sc. (Hons.) Agriculture / Horticulture / B. Tech. (Biotechnology).	
07	M.Sc. (Agri.) in Seed Science and Technology	2.4 – Seed Science & Technology	B.Sc. Ag. /Horti. / Forestry or B.Sc. (Hons.) Agriculture / Horticulture / Forestry.	

For other eligibilities kindly go through PG CET 2026 Information Bulletin.

Sl. No.	Masters' programme at UASB	NTA-ICAR Stream code and name (as per ICAR AIEEA (PG) - 2026 Information Bulletin –PG)	Eligibility qualifications for SAUs as per ICAR AIEEA (PG) - 2026 Information Bulletin	Required Bachelor Qualifications for admissions at UASB in line with ICAR AIEEA (PG) - 2026
03–PHYSICAL SCIENCE				
08	M.Sc. (Agri.) in Agricultural Meteorology	3.1-Agricultural Meteorology	B.Sc. Ag. / Horti. /Forestry or B.Sc. (Hons.) Agriculture / Horticulture / Forestry.	Any degree from recognized Farm Universities and private colleges affiliated with State / Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes possessing marks in '03 – Physical Sciences' stream from ICAR AIEEA (PG) – 2026.
09	M.Sc. (Agri.) in Soil Science	3.2 – Soil Science	B.Sc. Ag. / Horti. or B.Sc. (Hons.) Agriculture / Horticulture	
04 – ENTOMOLOGY AND NEMATOLOGY				
10	M.Sc. (Agri.) in Entomology	4.1 - Entomology	B.Sc. (Ag.)/ Horti. / Forestry / Sericulture or B.Sc. (Hons.) Agriculture/ Horti. / Forestry/ Sericulture.	Any degree from recognized Farm Universities and private colleges affiliated with State / Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes possessing marks in '04 – Entomology and Nematology' stream from ICAR AIEEA (PG) – 2026.
11	M.Sc. (Agri.) in Apiculture	4.1 - Entomology	B.Sc. (Ag.)/ Horti. / Forestry / Sericulture or B.Sc. (Hons.) Agriculture/ Horti. / Forestry/ Sericulture.	
12	M.Sc. (Agri.) in Sericulture	4.3 – Sericulture	B.Sc. (Ag.)/Horti. / Forestry / Sericulture or B.Sc. (Hons.) Agriculture /Horti. /Forestry / Sericulture.	
05 - AGRONOMY				
13	M.Sc. (Agri.) in Agronomy	5.1 -Agronomy	B.Sc. Ag. or B.Sc. (Hons.) Agriculture.	Any degree from recognized Farm Universities and private colleges affiliated with State / Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes possessing marks in '05 - Agronomy' stream from ICAR AIEEA (PG) – 2026.
06 –SOCIAL SCIENCES				
14	M.Sc. (Agri.) in Agricultural Economics	6.1 – Agricultural Economics	B.Sc. Ag. / Horticulture / Agril. Marketing and Co-operation / Forestry or B.Sc. (Hons.) Agriculture/ Horticulture / Agril. Marketing and Co-operation / Forestry.	Any degree from recognized Farm Universities and private colleges affiliated with State/ Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes possessing marks in '06 – Social Sciences' stream from ICAR AIEEA (PG) – 2026.
15	M.Sc. (Agri.) in Agricultural Extension Education	6.2 – Agricultural Extension Education	B.Sc. Agriculture/ Horticulture / Forestry / Sericulture / B.Sc. (Hons.) Agriculture / Horticulture / Forestry / Sericulture / B.Sc. Agril. Marketing & Co-operation/ B.Sc. (Hons.) Agril. Marketing & Co-operation	

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Sl. No.	Masters' programme at UASB	NTA-ICAR Stream code and name (as per ICAR AIEEA (PG) – 2026 Information Bulletin –PG)	Eligibility qualifications for SAUs as per ICAR AIEEA (PG) - 2026 Information Bulletin	Required Bachelor Qualifications for admissions at UASB in line with ICAR AIEEA (PG) - 2026
07–STATISTICAL SCIENCES				
16	M.Sc. (Agri.) in Agricultural Statistics	7.1 – Agricultural Statistics	B.Sc. Agriculture / Horticulture / Forestry / Sericulture / Agril. Marketing & Co-operation / B.F.Sc. / Veterinary Sciences / B.Tech. in Agril. Engg. or B.Sc. (Hons.) Agri. / Horticulture / Forestry / Sericulture / Agril. Marketing & Co-operation / B.F.Sc. / Veterinary Science / B.Tech. in Agril. Engg	Any degree from recognized Farm Universities and private colleges affiliated with State / Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes possessing marks in '07 – Statistical Sciences' stream from ICAR AIEEA (PG) - 2026
17	M.Sc. (Agri.) in Bio-Informatics	7.3 -Bioinformatics	B.Sc. Agriculture / Horticulture / Forestry / B.F.Sc. / B.Sc. (Hons.) Agri./ Horticulture / Forestry / B.F.Sc./ B.Sc. Agril. Engg / B.Tech. Agril. Engg /B.Tech. (Biotechnology)	
10 – AGRICULTURAL ENGINEERING & TECHNOLOGY				
18	M. Tech. in Soil and Water Conservation Engineering	10.1 - Soil and Water Conservation Engineering	B.Tech. Agril. Engg. /Mechanical/ Civil/ Elect. / Electronics.	Any degree from recognized Farm Universities and private colleges affiliated with State / Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes possessing marks in '10 – Agricultural Engineering & Technology' stream from ICAR AIEEA (PG) – 2026.
19	M.Tech.in Processing and Food Engineering	10.3 - Processing and Food Engineering	B.Tech. Agril. Engg. / Agric. & Food Engg. / Mechanical / Civil/Elect. / Electronics / Food Engg. / Process and Food Engg. / Chemical Engg.	
20	M. Tech. in Farm Machinery and Power Engineering	10.4 - Farm Machinery and Power Engineering	B.Tech. Agril. Engg. /Mechanical/ Civil/Elect. / Electronics / Production Engg.	
11 – COMMUNITY SCIENCE				
21	M.Sc. (Community Science) Food & Nutrition	Stand-alone programme	B.Sc. Community Science / Home Science or B.Sc. (Hons.) Community Science / B.Sc. (Hons.) Food, Nutrition and Dietetics (Separate Examination to be conducted)	Any degree from recognized Farm Universities and private colleges affiliated with State / Central / Deemed Agricultural / Horticultural / Forestry Universities and programmes

For other eligibilities kindly go through PG CET 2026 Information Bulletin.

BY ORDER

REGISTRAR

REGISTRAR

University of Agricultural Sciences
C.K.V.K., Bengaluru-560065

Copy to:

1. The Director of Education, UAS, Bangalore.
2. The Dean (PGS), UAS, GKVK, Bengaluru.
3. The Dean (Seri.), CoS, Chintamani.
4. Asst. Registrar/Asst. Comptroller, Office of the Registrar/Dean (PGS), GKVK/CoS, Chintamani.



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UNIVERSITY OF AGRICULTURAL SCIENCES, BANGALORE
Office of the Registrar, GKVK, Bengaluru-560065



No. R/AR/SA/PG admn./2026-27

Date: 24.07.2026

NOTIFICATION

Sub: Eligibility qualification for the **Doctoral Degree Programme** admissions at UASB offered for **2026-27**(16 Doctoral Degree Programmes).

- Ref: 1. No. Dean (PGS)/E.Q for Ph.D. Admissions/2026-27 dated 08.07.2026.
2. Recommendation of the Director of Education, UAS, Bangalore, dt. 15.07.2026.
3. Approval of the Hon'ble Vice-Chancellor, UAS, Bangalore, dt. 24.07.2026.

Sl. No.	Ph.D. programme	NTA-ICAR Stream code and name (as per ICAR AICE - JRF/ SRF(Ph.D.)-2026 Information Bulletin -Ph.D.)	Eligibility qualification for SAUs as per ICAR AICE - JRF/ SRF(Ph.D.)-2026 Information Bulletin	Required Masters Qualifications for admissions at UASB in line with ICAR AICE - JRF/ SRF(Ph.D.)-2026
1	Agricultural Economics	65 - Agricultural Economics	Agricultural Economics/ Dairy/Animal Husbandry Economics/ Veterinary Economics/Fisheries Economics.	M.Sc. (Agri) in Agricultural Economics with ICAR AICE – JRF/ SRF(Ph.D.)-2026 marks Core GroupNo.17: Agricultural Economics & Agri-Business Management 17.1 - Agricultural Economics 17.2 – Agri-Business Management
2	Entomology	06- Entomology	Agricultural Entomology/ Entomology/Plant Protection with specialization in Entomology.	M.Sc. (Agri) in Agricultural Entomology/ Entomology/ Apiculture with ICAR AICE – JRF/ SRF(Ph.D.)-2026 marks Core Group No. 02: Crop Sciences – II 2.1 - Plant Pathology 2.2 – Nematology 2.3 – Entomology 2.4 – Sericulture
3	Agricultural Extension Education	67 - Agricultural Extension Education	Agricultural Extension/ Extension Education/ Communication/ Veterinary Extension/Dairy Extension/ Fisheries Extension.	M.Sc. (Agri) in Agricultural Extension / Agricultural Extension Education with ICAR AICE – JRF/ SRF(Ph.D.)-2026 marks Core Group No. 18: Agricultural Extension 18.1 – Agricultural Extension Education

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Sl. No.	Ph.D. programme	NTA-ICAR Stream code and name (as per ICAR AICE - JRF/ SRF(Ph.D.))-2026 Information Bulletin –Ph.D.)	Eligibility qualification for SAUs as per ICAR AICE - JRF/ SRF(Ph.D.)-2026 Information Bulletin	Required Masters Qualifications for admissions at UASB in line with ICAR AICE - JRF/ SRF(Ph.D.)-2026
4	Microbiology	11 - Microbiology	Agricultural Microbiology/ Microbiology	M.Sc. (Agri) in Agricultural Microbiology/ Microbiology with ICAR AICE – JRF/ SRF(Ph.D.)-2026 marks Core Group No. 03: Crop Sciences – III 3.1 Biochemistry 3.2 Plant Physiology 3.3 Molecular Biology & Biotechnology 3.4 Microbiology
5	Agronomy	62 – Agronomy	Agriculture with specialization in Agronomy/Soil Water Management/ Forage Production/ Water Science and Technology.	M.Sc. (Agri) in Agronomy with ICAR AICE – JRF/ SRF(Ph.D.)-2026 marks Core Group No. 16: Natural Resource Management - II 16.1 – Agronomy 16.2 – Soil Sciences 16.3 – Agricultural Chemicals 16.4 – Water Science & Technology
6	Plant Physiology	09 - Plant Physiology	Plant Physiology / Crop Physiology.	M.Sc. (Agri) in Plant Physiology / Crop Physiology with ICAR AICE – JRF/ SRF(Ph.D.)-2026 marks Core Group No. 03: Crop Sciences – III 3.1 Biochemistry 3.2 Plant Physiology 3.3 Molecular Biology & Biotechnology 3.4 Microbiology
7	Genetics and Plant Breeding	01- Genetics & Plant Breeding	Genetics and /or Plant Breeding.	M.Sc. (Agri) in Genetics and Plant Breeding with ICAR AICE – JRF/ SRF(Ph.D.)-2026 marks Core Group No. 01: Crop Sciences – I 1.1 Genetics & Plant Breeding 1.2 Seed Science & Technology 1.3 Plant Genetic Resources

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Sl. No.	Ph. D. programme	NTA-ICAR Stream code and name (as per ICAR AICE - JRF/ SRF(Ph.D.))-2026 Information Bulletin –Ph.D.)	Eligibility qualification for SAUs as per ICAR AICE - JRF/ SRF(Ph.D.))-2026 Information Bulletin	Required Masters Qualifications for admissions at UASB in line with ICAR AICE - JRF/ SRF(Ph.D.))-2026
8	Molecular Biology and Biotechnology	10 - Molecular Biology and Biotechnology	Agricultural Biotechnology / Biotechnology/ Molecular Biology & Biotechnology.	M.Sc. (Agri) in Plant Biotechnology / Agricultural Biotechnology / Biotechnology/ Molecular Biology & Biotechnology with ICAR AICE – JRF/ SRF(Ph.D.))-2026 marks Core Group No. 03: Crop Sciences – III 3.1 Biochemistry 3.2 Plant Physiology 3.3 Molecular Biology & Biotechnology 3.4 Microbiology
9	Plant Pathology	04 - Plant Pathology	Plant Pathology/ Plant Protection with specialization in Plant Pathology.	M.Sc. (Agri) in Plant Pathology with ICAR AICE – JRF/ SRF(Ph.D.))-2026 marks Core Group No. 02: Crop Sciences – II 2.1 - Plant Pathology 2.2 – Nematology 2.3 – Entomology 2.4 – Sericulture
10	Seed Science and Technology	02 - Seed Science & Technology	Seed Science & Technology.	M.Sc. (Agri) in Seed Science & Technology/ Seed Technology with ICAR AICE – JRF/ SRF(Ph.D.))-2026 marks Core Group No. 01: Crop Sciences – I 1.1 Genetics & Plant Breeding 1.2 Seed Science & Technology 1.3 Plant genetic Resources
11	Sericulture	07 – Sericulture	Sericulture /Agricultural or Horticultural Entomology.	M.Sc. (Agri) in Sericulture/ M.Sc. (Sericulture) with ICAR AICE – JRF/ SRF(Ph.D.))-2026 marks Core Group No. 02: Crop Sciences – II 2.1 - Plant Pathology 2.2 – Nematology 2.3 – Entomology 2.4 – Sericulture

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Sl. No.	Ph. D. programme	NTA-ICAR Stream code and name (as per ICAR AICE - JRF/ SRF(Ph.D.))-2026 Information Bulletin –Ph.D.)	Eligibility qualification for SAUs as per ICAR AICE - JRF/ SRF(Ph.D.)-2026 Information Bulletin	Required Masters Qualifications for admissions at UASB in line with ICAR AICE - JRF/ SRF(Ph.D.)-2026
12	Soil Science	63– Soil Sciences	Agriculture/Horticulture with specialization in Soil Sciences/Soil Science & Agricultural Chemistry/ Agricultural Physics with specialization in Soil Physics and Soil and Water Conservation/Water Science and Technology.	M.Sc. (Agri) in Soil Sciences/Soil Science & Agricultural Chemistry with ICAR AICE – JRF/ SRF(Ph.D.) - 2026 marks Core Group No. 16: Natural Resource Management - II 16.1 – Agronomy 16.2 – Soil Sciences 16.3 – Agricultural Chemicals 16.4 – Water Science & Technology
13	Agribusiness Management	66 - Agri. Business Management	Agribusiness Management / Agricultural Marketing & Co-operation / Agricultural Economics/ Business Management with specialization in Agriculture	MBA in Agri-Business Management / MBA(ABM) / M. Sc. (Agri.) in Agricultural Marketing & Co-operation with ICAR AICE – JRF/ SRF(Ph.D.) -2026 marks Core Group No.17: Agricultural Economics & Agri-Business Management 17.1 - Agricultural Economics 17.2 – Agri-Business Management
14	Biochemistry	08 - Plant Biochemistry/ Biochemistry	Plant Biochemistry / Biochemistry	M. Sc. (Agri.) in Plant Biochemistry / Biochemistry with ICAR AICE – JRF/ SRF(Ph.D.) - 2026 marks Core Group No. 03: Crop Sciences – III 3.1 Biochemistry 3.2 Plant Physiology 3.3 Molecular Biology & Biotechnology 3.4 Microbiology

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Sl. No.	Ph.D. programme	NTA-ICAR Stream code and name (as per ICAR AICE - JRF/ SRF(Ph.D.)-2026 Information Bulletin –Ph.D.)	Eligibility qualification for SAUs as per ICAR AICE - JRF/ SRF(Ph.D.)-2026 Information Bulletin	Required Masters Qualifications for admissions at UASB in line with ICAR AICE - JRF/ SRF(Ph.D.)-2026
15	Processing and Food Engineering	41- Processing and Food Engineering	M.Tech. Agricultural Engineering with specialization in Agricultural Processing Engineering/Processing and Food Engineering/Food Process Engineering/Dairy Engineering/Post Harvest Technology (With specialization in Post –Harvest Engineering and Technology) Renewal Energy Engineering	Processing and Food Engineering with ICAR AICE – JRF/SRF (Ph.D.) -2026 marks Core Group No. 10: Agricultural Engineering & Technology 10.1 Farm Machinery and Power Engineering 10.2 Soil and Water Conservation Engineering 10.3. Processing & Food Engineering 10.4 Renewable Energy Engineering 10.5 Irrigation & drainage Engineering
16	Food Science and Nutrition	Stand-alone programme	Separate Examination to be conducted	M.Sc. (Agri.) in Food Science and Nutrition/ M.H.Sc. (Food & Nutrition) / (Food Science & Nutrition) / M.Sc. (Community Science) in Food Science & Nutrition/ (Food & Nutrition)

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