

SECTION – 5

Institute of Agricultural Science (IAS)

Faculty of Agriculture

Course wise Details of Eligibility for Application, Courses of Study, Eligibility Criteria and No. of Seats.

M.Sc. (Ag.)					Total Seat: 70+6	
Sl. No.	Course	Abbreviation	Group No.	Code No.	No. of Seats	Minimum Eligibility
1	Plant Physiology	PLPHCU	223, 210	261	10+1+1	At least 55% marks in B.Sc. (Ag) / B.Sc. (Hons.) in Botany. Preference will be given to B.Sc. (Ag) candidate
2	Genetics & Plant Breeding	GPBCU	223, 210	262	10+1+1	At least 55% marks in B.Sc. (Ag) / B.Sc. (Hons.) in Botany. Preference will be given to B.Sc. (Ag) candidate
3	Horticulture	HORTCU	223, 210	263	10+1+1	At least 55% marks in B.Sc. (Ag) / B.Sc. (Hons.) in Botany/ B.Sc. (Horticulture). Preference will be given to B.Sc. (Ag) / B.Sc. (Horticulture) candidate. Seat breakup - B.Sc. (Ag) etc.- 6+1+1 B.Sc. Hons in Botany - 4
4	Agronomy	AGROCU	223	264	10+1+1	At least 55% marks in B.Sc. (Ag)
5	Seed Science & Technology	SSTCU	223	265	10+1+1	At least 55% marks in B.Sc. (Ag)
6	Agricultural Chemistry & Soil Science	ACSSCU	223, 204	266	20+2+1	At least 55% marks in B.Sc. (Ag) / B.Sc. (Hons.) in Chemistry. Seat breakup - B.Sc. (Ag) - 5+2+1 B.Sc. Hons in Chemistry - 15

N.B. : + Seat(s) incurred as additional supernumary OBC-A & OBC-B respectively which cannot be converted into any other category but conversation for PART-A to PART-B & vice versa.

Vacant seat if any lying in the Department of Agricultural Chemistry and Soil Science will be filled up from the . B.Sc. Hons in Chemistry candidates applied and vice versa.

Vacant seat if any lying in the Department of a) Genetics & Plant Breeding b) Plant Physiology c) Horticulture, will be filled up from the B.Sc. Hons in Botany candidates applied and vice versa.

*** B.Sc. (Hons.) in Chemistry / Botany are not eligible to apply in AGROCU and SSTCU**