



कार्यालय कुलसचिव(शिक्षण) OFFICE OFTHE REGISTRAR (ACADEMIC)

Minimum Eligibility of M.A. Economics at Page No.13 **Existing**

No.RAc/Adm/IB2020/

Section - A

PET Information Bulletin 2020

Dated: 08.03.2020

NOTICE

Based on the recommendations dated 07.03.2020 of the UACB, the Vice-Chancellor vide his orders dated 07.03.2020 has been pleased to accord his permission to the following amendments/modifications in the PET and UET Information Bulletin 2020:

B.A. (Hons.)/ B.A./B.Sc. (Hons)/B.Sc. (Hons)/B.Sc. (Hons.)/B.A./B.Sc. (Hons.)/B.A./B.A./B.A./B.A./B.A./B.A./B.A./B.	Existing	Allillellueu
subject in which admission is sought must have been studied in all the three years at undergraduate level. UET Information Bulletin 2020 Section – A Minimum Eligibility of B.Sc. (Hons.) Ag. at Page No.14 Existing A candidate shall be eligible for admission to B.Sc. (Hons.) Ag., if he/she has passed 10+2 OR equivalent examination securing a minimum of 50% marks in the aggregate in the subjects Physics, Chemistry Plus any one of the following Biology, Maths or Agriculture. Section – C: 19 Evaluation and Result at Page No.39	B.A. (Hons.)/ B.A./B.Sc. (Hons)/B.Sc. under at least 10+ pattern, securing a minimum of 50% marks in the aggregincluding all subjects studied at B.A./B.Sc. level except the subjects where only pass marks are required and which	gate B.Com/B.Tech under at least 10+2+3 pattern securing a minimum of 50% marks in the aggregate including all subjects studied at B.A./B.Sc./B.Com/ B.Tech, level
Section – A Minimum Eligibility of B.Sc. (Hons.) Ag. at Page No.14 Existing A candidate shall be eligible for admission to B.Sc. (Hons.) Ag., if he/she has passed 10+2 OR equivalent examination securing a minimum of 50% marks in the aggregate in the subjects Physics, Chemistry Plus any one of the following Biology, Maths or Agriculture. Section – C: 19 Evaluation and Result at Page No.39 (a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this purpose. PET Information Bulletin 2020 Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be eligible for admission to B.Sc. (Hons) Ag. A candidate shall be leigible for admission to B.Sc. (Hons) Ag. A candidate shall be leigible for admission to B.Sc. (Hons) Ag. A candidate shall be leigible for admission to B.Sc. (Hons) Ag. A candidate shall be leigible for admission to B.Sc. (Hons) Ag. Hons) Ag. A candidate shall be l	subject in which admission is sought must have been stud	
Minimum Eligibility of B.Sc. (Hons.) Ag. at Page No.14 Existing A candidate shall be eligible for admission to B.Sc. (Hons.) Ag., if he/she has passed 10+2 OR equivalent examination securing a minimum of 50% marks in the aggregate in the subjects Physics, Chemistry Plus any one of the following Biology, Maths or Agriculture. Section – C: 19 Evaluation and Result at Page No.39 (a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this purpose. PET Information Bulletin 2020 Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc.	UET Information Bulletin 2020	
Existing A candidate shall be eligible for admission to B.Sc. (Hons.) Ag., if he/she has passed 10+2 OR equivalent examination securing a minimum of 50% marks in the aggregate in the subjects Physics, Chemistry Plus any one of the following Biology, Maths or Agriculture. Section – C: 19 Evaluation and Result at Page No.39 (a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this purpose. PET Information Bulletin 2020 Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc. (Ag.) courses related to Soil	Section – A	
A candidate shall be eligible for admission to B.Sc. (Hons.) Ag., if he/she has passed 10+2 OR equivalent examination securing a minimum of 50% marks in the aggregate in the subjects Physics, Chemistry Plus any one of the following Biology, Maths or Agriculture. Section – C: 19 Evaluation and Result at Page No.39 (a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this purpose. PET Information Bulletin 2020 Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc. (Ag.) courses related to Soil		
(Hons.) Ag., if he/she has passed 10+2 OR equivalent examination securing a minimum of 50% marks in the aggregate in the subjects Physics, Chemistry Plus any one of the following Biology, Maths or Agriculture. Section – C: 19 Evaluation and Result at Page No.39 (a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this purpose. PET Information Bulletin 2020 Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc. (Ag.) courses related to Soil		
aggregate in the subjects Physics, Chemistry Plus any one of the following Biology, Maths or Agriculture. Section – C: 19 Evaluation and Result at Page No.39 (a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this purpose. PET Information Bulletin 2020 Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc. (Ag.) courses related to Soil	(Hons.) Ag., if he/she has passed 10+2 OR equivalent	Ag., if he/she has passed 10+2 / Intermediate Examination in
aggregate. Section – C: 19 Evaluation and Result at Page No.39 (a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this purpose. PET Information Bulletin 2020 Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc (Ag.) courses related to Soil	aggregate in the subjects Physics, Chemistry Plus any	Mathematics/Biology) OR equivalent examination recognized
(a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this purpose. PET Information Bulletin 2020 Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc based on B.Sc. (Ag.) courses related to Soil	one of the following biology, matrix of rightenance.	
(a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc. (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this purpose. PET Information Bulletin 2020 Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc based on B.Sc. (Ag.) courses related to Soil	Section – C: 19 Evaluation and Result at Page No.39	-55
Section – C Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc based on B.Sc. (Hons) Ag./B.Sc. (Ag.) courses related to Soil	(a) Preference shall be given to the candidates who have higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. and B.Sc (Hons.) Ag. the aggregate marks in Science subjects shall only be considered for this	higher aggregate percentage of marks at the Qualifying Examination. However, for admission to B.Sc. the aggregate marks in Science subjects shall only be considered for this
Question Paper Structure of M.Sc. (Ag.) in Soil Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc based on B.Sc. (Hons.) Ag./ B.Sc based on B.Sc. (Hons.) Ag./ B.Sc based on B.Sc. (Ag.) courses related to Soil	PET Information Bulletin 2020	
Science – Soil and Water Conservation (Under Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc based on B.Sc. (Hons.)		
Special Courses of Study) at Page No.47 (xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc based on B.Sc.(Hons) Ag./B.Sc. (Ag.) courses related to Soil		
(xxviii) There shall be one paper of 120 minutes duration carrying 360 marks containing 120 multiple-choice questions based on B. Sc. (Hons.) Ag./ B.Sc based on B.Sc.(Hons) Ag./B.Sc. (Ag.) courses related to Soil		
duration carrying 360 marks containing 120 multiple-choice questions choice questions based on B. Sc. (Hons.) Ag./ B.Sc based on B.Sc.(Hons) Ag./B.Sc. (Ag.) courses related to Soil		(400 - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
choice questions based on B. Sc. (Hons.) Ag./ B.Sc based on B.Sc.(Hons) Ag./B.Sc. (Ag.) courses related to Soil		(XXVIII) There shall be one paper of 120 minutes duration
		carrying 350 marks containing 120 multiple-choice questions
(Ay) Courses.		
	(Ay) Courses.	Ociones moraling con and tracer conscitution





ASSISTANT REGISTRAR (ACADEMIC)