

ARTS STREAM

Major subjects	Minor subjects(choose anyone except the subjects chosen as major)	Course from other discipline(Multi disciplinary subjects)	Ability Enhancement courses (choose any one)	Skill Enhancement courses	Value Added courses (choose any two)
1. Economics 2. Education 3. Gen. English 4. History 5. Sociology 6. Hindi 7. Education 8. Political science 9. Urdu 10. Dogri 11. Sanskrit 12. Punjabi	1. Economics 2. Education 3. Gen. English 4. History 5. Sociology 6. Hindi 7. Education 8. Political science 9. Urdu 10. Dogri 11. Sanskrit 12. Punjabi	To be allotted by the college later	1.English 2.Urdu 3.Hindi 4.Punjabi 5.Dogri 6.Communication skills	One subjects to be chosen from subjects listed under NSQF(National skills Qualifications Framework) To be allotted by the college later on	1.Environmental science 2.Understanding India 3.Digital and Technology Solutions 4.Health and wellness 5.Yoga education 6.Sports and Fitness (subject to change as per university notification)

PRE- ADMISSION APPLICATION FORM FOR B.A. /B.SC. SEMESTER-1

UNDER NEP 2020 FOR THE ACADEMIC SESSION 2020-23

1. Name of candidate: _____
2. Father's Name: _____ Mother's Name: _____
DOB _____
3. Address: _____ P/O _____ Tehsil _____
District _____
4. Mobile no. _____ WhatsApp No. _____
5. Year of Passing 12th Examination _____ Session _____

(Attach a copy of Marks Certificate of 12th class)

6. Marks obtained in 12th Examination: _____ out of _____ Percentage of marks
7. Board _____
8. Category: _____ (ST/SC/RBA/ALC/OBC/PSP/PHC/EWS/Any other)
9. Subject chosen(See the combinations given on the back side of the form)

Subjects	1 st Preference	2 nd Preference	3 rd Preference
Major course			
Minor course			
Multidisciplinary course	To be chosen later		
Ability Enhancement			
Value Added courses			
Skill Enhancement courses	To be allotted by college as per National Skill Qualification Framework (NSQF)		

Note: Subjects and Streams have fixed intake to admission will granted as the merit list of the candidate.

Signature of the Candidate