UNDERGRADUATE PROGRAMS TO BE OFFERED UNDER NEP -2020 W.E.F. 2024-25
IN UTDs/AFFILIATED COLLEGES OF MAHARSHI DAYANAND UNIVERSITY, ROHTAK

A. The University has developed the following curriculum and credit frameworks, available on the University website.

   a. Credit Structure for Undergraduate Programs (Multidisciplinary with Honours in one Major Discipline)
   b. Credit Structure for Undergraduate Programs (Single Major)
   c. Credit Structure for Undergraduate Programs (Single Major – For students who choose to pursue single major after 2nd semester of multidisciplinary program)
   d. Credit Structure for Undergraduate Programs (Interdisciplinary)
   e. Credit Structure for Postgraduate Programs

B. The following Four Year Multidisciplinary /Interdisciplinary and Single Major UG Programs and PG Programs will be offered in the affiliated Colleges /UTDs w.e.f. the session 2024-25:

Multidisciplinary UG Programs (4 Year B.A./B.Sc.)	Undergraduate Programs (Single Major) (4 Year B.A./B.Sc./B.C.A)	Undergraduate Programs (Interdisciplinary) (4 Year B.Com/B.B.A/ B.T.T.M)	Post Graduate Program (M.A./M.Sc.)
1. Bachelor of Arts (Multidisciplinary) 2. Bachelor of Science (Life Sciences) 3. Bachelor of Science (Physical Sciences)	1. Bachelor of Arts (in concerned subject) 2. Bachelor of Science (in concerned subject) 3. Bachelor of Computer Applications 4. Bachelor of Science (Sports Science) 5. Bachelor of Science (Home Science)	1. Bachelor of Commerce 2. Bachelor of Business Administration 3. Bachelor of Tourism and Travel Management	Postgraduate Program in concerned subject.

C. **The Single Major Programs of Four Year Under Graduate levels (B.A./B.Sc.) under NEP 2020 be offered in the affiliated Colleges w.e.f. the session 2024-25, where 3 Year B.A./B.Sc. (Honours) Program are already being offered.**

D. **The Colleges/Institutes where 3 Year B.A./B.Sc. (Honours) Program is not being offered in the session 2023-24, those Colleges may be allowed to offer Single Major Programs of Four Year Under Graduate levels (B.A./B.Sc.) under NEP 2020 w.e.f. the session 2024-25 subject to the approval from the State Govt./University based on the request of affiliated College having necessary facilities.**

E. The PG Programs, governed under UGC guidelines, under NEP 2020 be offered in the affiliated Colleges w.e.f. the session 2024-25, where PG Programs in concerned subject are already being offered in 2023-24 session.

F. The affiliated Colleges may offer the Multidisciplinary course, Minor Course, Ability Enhancement Courses and Value-Added Courses from the pool of courses subject to the availability of faculty and required resources.

A. Bachelor of Arts (Multidisciplinary) - 4 Year

Discipline Specific (Major Course) Subject Combination for Bachelor of Arts (B.A.)-Multidisciplinary Program				
Group I	**Group II**	**Group III**	**Group IV**	**Group V**
1. Defense Studies 2. Hindi 3. Sanskrit 4. English 5. Economics 6. Computer Science 7. Commerce 8. Journalism and Mass Communication	1. Mathematics 2. Public Administration 3. Music (V) 4. Sociology 5. Hindi 6. English	1. Statistics 2. Political Science 3. Physical Education 4. Arts 5. Hindi 6. English 7. Applied Arts	1. Geography 2. Home Science 3. Philosophy 4. Music (I) 5. Marketing 6. Hindi 7. English	1. Psychology 2. History 3. Hindi 4. English

Note:

1. The students shall **select any three subjects as Discipline Specific Courses (Major course) from above five groups** but not more than one from each group without repetition of any subject.

Bachelor of Arts (Multidisciplinary) - 4 Year

Bachelor of Arts (Multidisciplinary) If the student exit after 1st year	Bachelor of Arts (Multidisciplinary) If the student exit after 2nd year	Bachelor of Arts (Multidisciplinary) If the student exit after 3rd year	Bachelor of Arts (Multidisciplinary)(Honours) (After 4 year)	Bachelor of Arts (Multidisciplinary)(Honours with Research) (After 4 year)
Under Graduate Certificate in Bachelor of Arts (Multidisciplinary)	Under Graduate Diploma in Bachelor of Arts (Multidisciplinary)	Bachelor of Arts - Multi-disciplinary	1. Bachelor of Arts (Multidisciplinary) with Honours in Defense Studies 2. Bachelor of Arts (Multidisciplinary) with Honours in Hindi 3. Bachelor of Arts (Multidisciplinary) with Honours in Sanskrit 4. Bachelor of Arts (Multidisciplinary) with Honours in English 5. Bachelor of Arts (Multidisciplinary) with Honours in Economics 6. Bachelor of Arts (Multidisciplinary) with Honours in Journalism and Mass Communication 7. Bachelor of Arts (Multidisciplinary) with Honours in Public Administration 8. Bachelor of Arts (Multidisciplinary) with Honours in Music (Vocal) 9. Bachelor of Arts (Multidisciplinary) with Honours in Sociology 10. Bachelor of Science (Multidisciplinary) with Honours in Political Science 11. Bachelor of Arts (Multidisciplinary) with Honours in Geography 12. Bachelor of Arts (Multidisciplinary)	1. Bachelor of Arts (Multidisciplinary) Honours with Research in Defense Studies) 2. Bachelor of Arts (Multidisciplinary) Honours with Research in Hindi) 3. Bachelor of Arts (Multidisciplinary) Honours with Research in Sanskrit) 4. Bachelor of Arts (Multidisciplinary) Honours with Research in English) 5. Bachelor of Arts (Multidisciplinary) Honours with Research in Economics) 6. Bachelor of Arts (Multidisciplinary) Honours with Research in Journalism and Mass Communication) 7. Bachelor of Arts (Multidisciplinary) Honours with in Research Public Administration 8. Bachelor of Arts (Multidisciplinary) Honours with in Research Music (Vocal)] 9. Bachelor of Arts

			with Honours in Music (Instrumental) 13. Bachelor of Arts (Multidisciplinary) with Honours in Psychology 14. Bachelor of Arts (Multidisciplinary) with Honours in History	(Multidisciplinary) Honours with in Research Sociology) 10. Bachelor of Arts (Multidisciplinary) Honours with in Research Political Science) 11. Bachelor of Arts (Multidisciplinary) Honours with Research in Geography) 12. Bachelor of Arts (Multidisciplinary) Honours with Research in Music (Instrumental)] 13. Bachelor of Arts (Multidisciplinary) Honours with Research in Psychology) **14.** Bachelor of Arts (Multidisciplinary) Honours with Research in History)

B. Bachelor of Arts (Single Major) - 4 year

Bachelor of Arts (Single Major) If the student exit after 1st year	Bachelor of Arts (Single Major) If the student exit after 2nd year	Bachelor of Arts (Single Major) If the student exit after 3rd year	Bachelor of Arts (Single Major) (Honours) (After 4th Year)	Bachelor of Arts (Single Major) (Honours with Research) (After 4th Year)
1. Under Graduate Certificate[Defense Studies] 2. Under Graduate Certificate[Hindi] 3. Under Graduate Certificate[Sanskrit] 4. Under Graduate Certificate(English] 5. Under Graduate Certificate[Economics] 6. Under Graduate Certificate[Journalism and Mass Communication] 7. Under Graduate Certificate[Public Administration] 8. Under Graduate Certificate[Sociology] 9. Under Graduate Certificate[Political Science] 10. Under Graduate Certificate[Geography] 11. Under Graduate	1. Under Graduate Diploma[Defense Studies] 2. Under Graduate Diploma[Hindi] 3. Under Graduate Diploma[Sanskrit] 4. Under Graduate Diploma(English) 5. Under Graduate Diploma[Economics] 6. Under Graduate Diploma[Journalism and Mass Communication] 7. Under Graduate Diploma[Public Administration] 8. Under Graduate Diploma[Sociology] 9. Under Graduate Diploma[Political Science] 10. Under Graduate Diploma[Geography] 11. Under Graduate	1. Bachelor of Arts[Defense Studies] 2. Bachelor of Arts [Hindi] 3. Bachelor of Arts [Sanskrit] 4. Bachelor of Arts (English] 5. Bachelor of Arts [Economics] 6. Bachelor of Arts [Journalism and Mass Communication] 7. Bachelor of Arts [Public Administration] 8. Bachelor of Arts [Sociology] 9. Bachelor of Arts [Political Science] 10. Bachelor of Arts [Geography] 11. Bachelor of Arts [Psychology]	1. Bachelor of Arts (Honours) [Defense Studies] 2. Bachelor of Arts(Honours) [Hindi] 3. Bachelor of Arts(Honours) [Sanskrit] 4. Bachelor of Arts(Honours) (English] 5. Bachelor of Arts(Honours) [Economics] 6. Bachelor of Arts(Honours) [Journalism and Mass Communication] 7. Bachelor of Arts(Honours) [Public Administration] 8. Bachelor of Arts(Honours)	1. Bachelor of Arts (Honours with Research) [Defense Studies] 2. Bachelor of Arts(Honours with Research) [Hindi] 3. Bachelor of Arts(Honours with Research) [Sanskrit] 4. Bachelor of Arts(Honours with Research) (English] 5. Bachelor of Arts(Honours with Research) [Economics] 6. Bachelor of Arts(Honours with Research) [Journalism and Mass Communication] 7. Bachelor of Arts(Honours with Research) [Public Administration]

Certificate[Psychology] 12. Under Graduate Certificate[History] 13. Under Graduate Certificate[Arts] 14. Under Graduate Certificate[Applied Arts]	Diploma[Psychology] 12. Under Graduate Diploma[History] 13. Under Graduate Diploma[Arts] 14. Under Graduate Diploma[Applied Arts]	12. Bachelor of Arts[History] 13. Bachelor of Arts [Arts] 14. Bachelor of Arts [Applied Arts]	[Sociology] 9. Bachelor of Arts(Honours) [Political Science] 10. Bachelor of Arts (Honours) [Geography] 11. Bachelor of Arts(Honours) [Psychology] 12. Bachelor of Arts(Honours) [History] 13. Bachelor of Arts(Honours) [Arts] 14. Bachelor of Arts(Honours) [Applied Arts]	8. Bachelor of Arts(Honours with Research) [Sociology] 9. Bachelor of Arts(Honours with Research) [Political Science] 10. Bachelor of Arts (Honours with Research) [Geography] 11. Bachelor of Arts(Honours with Research) [Psychology] 12. Bachelor of Arts(Honours with Research) [History] 13. Bachelor of Arts (Honours with Research) [Arts] 14. Bachelor of Arts (Honours with Research) [Applied Arts]

C. Bachelor of Science (Multidisciplinary) - 4 year

Subject Combination for B.Sc. (Life Sciences)		Subject Combination for B.Sc. (Physical Sciences)	
Option I	**Option II**	**Option I**	**Option II**

1. Botany
2. Zoology
3. Chemistry
	1. Botany
	2. Zoology
	3. Geology
		1. Mathematics
		2. Physics
		3. Select any one subject from the following:
		   a) Chemistry
		   b) Computer Science
		   c) Information Technology
		   d) Electronics
		   e) Statistics
		   f) Geology
			1. Computer Science
			2. Statistics
			3. Mathematics

Note: The student shall select either Option I or Option II for concerned B.Sc. Program

Bachelor of Science (Life Sciences) - 4 year

Bachelor of Science (Life Sciences) If the student exit after 1st year	Bachelor of Science (Life Sciences) If the student exit after 2nd year	Bachelor of Science (Life Sciences) (Multidisciplinary) If the student exit after 3rd year	Bachelor of Science (Life Sciences) (Honours) (after 4th year)	Bachelor of Science (Life Sciences) (Honours with Research) (after 4th year)
Under Graduate Certificate (Life Sciences)	Under Graduate Diploma (Life Sciences)	Bachelor of Science(Life Sciences)	1. Bachelor of Science(Life Sciences) Honours in Botany 2. Bachelor of Science(Life Sciences) Honours in Zoology 3. Bachelor of Science(Life Sciences) Honours in Chemistry 4. Bachelor of Science(Life Sciences) Honours in Geology	1. Bachelor of Science(Life Sciences) Honours with Research in Botany 2. Bachelor of Science(Life Sciences) Honours with Research in Zoology 3. Bachelor of Science (Life Sciences) Honours with Research in Chemistry 4. Bachelor of Science(Life Sciences) Honours with Research in Geology

Bachelor of Science (Physical Sciences) - 4 year

Bachelor of Science (Physical Sciences) If the student exit after 1st year	Bachelor of Science (Physical Sciences) If the student exit after 2nd year	Bachelor of Science (Physical Sciences) (Multidisciplinary) If the student exit after 3rd year	Bachelor of Science (Physical Sciences) (Honours) (after 4th year)	Bachelor of Science (Physical Sciences) (Honours with Research) (after 4th year)
Under Graduate Certificate (Physical Sciences)	Under Graduate Diploma (Physical Sciences)	Bachelor of Science(Physical Sciences) B.Sc. (Physical Sciences)	1. Bachelor of Science (Physical Sciences) Honours in Mathematics 2. Bachelor of Science (Physical Sciences) Honours in Physics 3. Bachelor of Science (Physical Sciences) Honours in Chemistry 4. Bachelor of Science (Physical Sciences) Honours in Computer Science 5. Bachelor of Science (Physical Sciences) Honours in Electronics 6. Bachelor of Science (Physical Sciences) Honours in Statistics 7. Bachelor of Science (Physical Sciences) Honours in Geology	1. Bachelor of Science(Physical Sciences) Honours with Research in Mathematics 2. Bachelor of Science(Physical Sciences) Honours with Research in Physics 3. Bachelor of Science(Physical Sciences) Honours with Research in Chemistry 4. Bachelor of Science(Physical Sciences) Honours with Research in Computer Science 5. Bachelor of Science(Physical Sciences) Honours with Research in Electronics 6. Bachelor of Science(Physical Sciences) Honours with Research in Statistics **7.** Bachelor of Science(Physical Sciences) Honours with Research in Geology

D. Bachelor of Science (Single Major) - 4 year

Bachelor of Science If the student exit after 1st year	Bachelor of Science If the student exit after 2nd year	Bachelor of Science (Single Major) If the student exit after 3rd year	Bachelor of Science (Honours)	Bachelor of Science (Honours with Research)
1. Under Graduate Certificate [Botany]	1. Under Graduate Diploma [Botany]	1. Bachelor of Science [Botany]	1. Bachelor of Science (Honours) [Botany]	1. Bachelor of Science (Honours with Research) [Botany]
2. Under Graduate Certificate [Biotechnology]	2. Under Graduate Diploma [Biotechnology]	2. Bachelor of Science [Biotechnology]	2. Bachelor of Science (Honours) [Biotechnology]	2. Bachelor of Science (Honours with Research) [Biotechnology]
3. Under Graduate Certificate [Chemistry]	3. Under Graduate Diploma [Chemistry]	3. Bachelor of Science [Chemistry]	3. Bachelor of Science (Honours) [Chemistry]	3. Bachelor of Science (Honours with Research) [Chemistry]
4. Under Graduate Certificate [Computer Science]	4. Under Graduate Diploma [Computer Science]	4. Bachelor of Science [Computer Science]	4. Bachelor of Science (Honours) [Computer Science]	4. Bachelor of Science (Honours with Research) [Computer Science]
5. Under Graduate Certificate [Environmental Science]	5. Under Graduate Diploma [Environmental Science]	5. Bachelor of Science [Environmental Science]	5. Bachelor of Science (Honours) [Environmental Science]	5. Bachelor of Science (Honours with Research) [Environmental Science]
6. Under Graduate Certificate [Genetics]	6. Under Graduate Diploma [Genetics]	6. Bachelor of Science [Genetics]	6. Bachelor of Science (Honours) [Genetics]	6. Bachelor of Science (Honours with Research) [Genetics]
7. Under Graduate Certificate [Mathematics]	7. Under Graduate Diploma [Mathematics]	7. Bachelor of Science [Mathematics]	7. Bachelor of Science (Honours) [Mathematics]	7. Bachelor of Science (Honours with Research) [Mathematics]
8. Under Graduate Certificate [Physics]	8. Under Graduate Diploma [Physics]	8. Bachelor of Science [Physics]	8. Bachelor of Science (Honours) [Physics]	8. Bachelor of Science (Honours with Research) [Physics]
9. Under Graduate Certificate [Sports Science]	9. Under Graduate Diploma [Sports Science]	9. Bachelor of Science [Sports Science]	9. Bachelor of Science (Honours) [Sports Science]	9. Bachelor of Science
10. Under Graduate	10. Under Graduate Diploma [Zoology]	10. Bachelor of Science [Zoology]	10. Bachelor of Science (Honours) [Zoology]	
		11. Bachelor of Science [Statistics]		
		12. Bachelor of Computer Applications		

Certificate [Zoology] 11. Under Graduate Certificate [Statistics] 12. Under Graduate Certificate [Computer Applications] 13. Under Graduate Certificate [Home Science]	11. Under Graduate Diploma [Statistics] 12. Under Graduate Diploma [Computer Applications] 13. Under Graduate Diploma [Home Science]	13. Bachelor of Science [Home Science]	11. Bachelor of Science (Honours) [Statistics] 12. Bachelor of Computer Applications (Honors) 13. Bachelor of Science (Honors) [Home Science]	(Honours with Research) [Sports Science] 10. Bachelor of Science (Honours with Research) [Zoology] 11. Bachelor of Science (Honours with Research) [Statistics] 12. Bachelor of Computer Applications (Honors with Research) 13. Bachelor of Science (Honors with Research) [Home Science]

E. Interdisciplinary Bachelor Programs - 4 year

Bachelor's Program (Interdisciplinary)	Bachelor's Program (Interdisciplinary) (Honours)	Bachelor's Program (Interdisciplinary) (Honours with Research)
1. Bachelor of Commerce 2. Bachelor of Business Administration 3. Bachelor of Tourism and Travel Management	1. Bachelor of Commerce (Honours) 2. Bachelor of Business Administration (Honours) 3. Bachelor of Tourism and Travel Management (Honours)	1. Bachelor of Commerce (Honours with Research) 2. Bachelor of Business Administration (Honours with Research) 3. Bachelor of Tourism and Travel Management (Honours with Research)

F. POOL OF SUBJECTS FOR SELECTION OF MINOR COURSES / MINOR VOCATIONAL COURSES, MULTIDISCIPLINARY COURSES, ABILITY ENHANCEMENT COURSES AND VALUE ADDED COURSES FOR FOUR YEAR UNDERGRADUATE PROGRAMS

i) OPTIONS FOR MINOR COURSES FOR 4-YEAR UNDERGRADUATE PROGRAMS OF M.D. UNIVERSITY, ROHTAK

Option for Minor Course (Student should Select any one subject as Minor Course other than that chosen as Discipline Specific Course(s) [Major Course(s)] in various Four Year Undergraduate Programs of MDU, Rohtak subject to the availability of faculty and resources in concerned affiliated colleges/UTDs			
Bachelor of Arts - Multidisciplinary Program, B.Com., BBA & BTTM	**Bachelor of Arts (Single Major)**	**B.Sc. Multidisciplinary** 1. **B.Sc. (Life Sciences) &** 2. **B.Sc. (Physical Sciences)**	**B.Sc. Single Major & B.C.A**
1. Defense Studies 2. Hindi 3. Sanskrit 4. English 5. Economics 6. Computer Science 7. Commerce 8. Journalism and Mass Communication 9. Mathematics 10. Public Administration 11. Music 12. Sociology 13. Statistics 14. Political Science 15. Physical Education 16. Arts 17. Applied Arts 18. Geography 19. Home Science 20. Marketing 21. Psychology 22. History 23. Yoga Science 24. Management 25. Tourism	1. Defense Studies 2. Hindi 3. Sanskrit 4. English 5. Economics 6. Journalism and Mass Communication 7. Public Administration 8. Sociology 9. Political Science 10. Geography 11. Psychology 12. History 13. Arts 14. Applied Arts	1. Botany 2. Zoology 3. Biotechnology 4. Environmental Sciences 5. Food Technology 6. Genetics 7. Microbiology 8. Bioinformatics 9. Biochemistry 10. Medical Biotechnology 11. Chemistry 12. Geology 13. Mathematics 14. Physics 15. Computer Science 16. Electronics 17. Statistics 18. Forensic Science 19. Home Science 20. Sports Science	1. Botany 2. Zoology 3. Biotechnology 4. Environmental Sciences 5. Food Technology 6. Genetics 7. Microbiology 8. Bioinformatics. 9. Biochemistry 10. Medical Biotechnology 11. Chemistry 12. Geology 13. Mathematics 14. Physics 15. Computer Science 16. Electronics 17. Statistics 18. Forensic Science 19. Home Science 20. Sports Science

ii) **OPTIONS FOR MULTIDISCIPLINARY COURSES FOR 4-YEAR UNDERGRADUATE PROGRAMS OF M.D. UNIVERSITY, ROHTAK**

Option for Multidisciplinary Courses (Student should Select any three subjects as Multidisciplinary Course other than that chosen as Discipline Specific Course(s) [Major Course(s)], Minor Course and not studied at 10+2 level subject to the availability of faculty and resources in concerned affiliated colleges/UTDs in various Four Year Undergraduate Programs of MDU, Rohtak			
Bachelor of Arts -Multidisciplinary Program, B.Com., BBA & BTTM	**Bachelor of Arts (Single Major)**	**B.Sc. (Life Sciences) & B.Sc. (Physical Sciences)**	**B.Sc. Single Major**
1. English 2. Hindi 3. Sanskrit 4. Journalism and Mass Communication 5. Music 6. Visual Arts 7. Chemistry 8. Computer Science 9. Mathematics 10. Physics 11. Statistics 12. Defense and Strategic Studies 13. Economics 14. Geography 15. History and Archaeology 16. Library and Information Science 17. Political Science 18. Psychology 19. Public Administration 20. Sociology 21. Management 22. Commerce 23. Hotel Management 24. Education 25. Botany			

26. Zoology
27. Biotechnology
28. Environmental Sciences
29. Food Technology
30. Genetics
31. Microbiology
32. Bioinformatics
33. Biochemistry
34. Medical Biotechnology
35. Forensic Science
36. Yoga Science
37. Pharmaceutical Sciences
38. Law

iii) OPTIONS FOR ABILITY ENHANCEMENT COURSES FOR 4-YEAR UNDERGRADUATE PROGRAMS OF M.D. UNIVERSITY, ROHTAK

English is a compulsory Ability Enhancement Course and the student selects any one among Hindi or Sanskrit as a second Ability Enhancement Course. (common to all UG students)

1. English
2. Hindi
3. Sanskrit

iv) OPTIONS FOR VALUE ADDED COURSES FOR 4-YEAR UNDERGRADUATE PROGRAMS OF M.D. UNIVERSITY, ROHTAK

VALUE ADDED COURSES {Common for Under Graduate Programmes FOR FIRST TWO SEMESTERS}

Sr. No.	Name of the Discipline	Name of the Value Added Course
1.	Computer Science	Digital and Technological Solutions
2.	Environmental Science	Environmental Science

G. POSTGRADUATE PROGRAMS TO BE OFFERED UNDER NEP -2020 W.E.F. 2024-25

IN AFFILIATED COLLEGES OF MAHARSHI DAYANAND UNIVERSITY, ROHTAK

(WHERE MASTER PROGRAM ARE ALREADY BEING OFFERED IN 2023-24 SESSION)

Nomenclature of Master of Arts	Nomenclature of Master of Science	Other Master Programs
1. M.A. (Education)	1. M.Sc. (Physics)	1. MBA
2. M.A. (Yoga Science)	2. M.Sc. (Chemistry)	2. Master of Tourism and Travel Management
3. M.A. (English)	3. M.Sc. (Bio-Chemistry)	3. Master of Commerce
4. M.A. (Hindi)	4. M.Sc. (Environmental Science)	4. Master of Library and Information Science
5. M.A. (Journalism and Mass Communication)	5. M.Sc. (Environmental Biotechnology)	
6. M.A. (Sanskrit)	6. M.Sc. (Microbial Biotechnology)	
7. M.A. (Hindu Studies)	7. M.Sc. (Microbiology)	
8. M.A. (Fine Arts) (Drawing & Painting)	8. M.Sc. (Zoology)	
9. M.A. (Music) (Vocal)	9. M.Sc. (Bioinformatics)	
10. M.A. (Music) Instrumental	10. M.Sc. (Biotechnology)	
11. M.A. (Defense and Strategic Studies)	11. M.Sc. (Agricultural Biotechnology)	
12. M.A. (Economics)	12. M.Sc. (Botany)	
13. M.A. (Public Administration)	13. M.Sc. (Genetics)	
14. M.A. (History)	14. M.Sc. (Food Technology)	
15. M.A. (Psychology)	15. M.Sc. (Medical Biotechnology)	
16. M.A. (Guidance and Counselling)	16. M.Sc. (Forensic Science)	
17. M.A. (Geography)	17. M.Sc. (Computer Science)	
18. M.A. (Sociology)	18. M.Sc. (Computer Science)-Data Science & Machine Learning	
19. M.A. (Political Science)	19. M.Sc. (Mathematics)	
20. M.A. (Business Psychology)	20. M.Sc. (Mathematics with Computer Science)	
	21. M.Sc. (Statistics)	