

Table 1: UG Curriculum Framework (Multidisciplinary): Scheme-A

Appendix-1

UG Programme (Multidisciplinary): Scheme-A										
Semester	Subject-1 Core Courses	Subject-2 Core Courses	Subject-3 Core Courses	Minor/ Vocational	Multidisciplinary Courses	Ability Enhancement Courses *	Skill Enhancement Courses *	Value Added Courses *	Total Credits	Exit Option
I	CC-A1 4 credit	CC-B1 4 credit	CC-C1 4 credit	CC-M1 2 credit	MDC-1 3 credit	AEC-1 2 credit	SEC-1 3 credit	VAC-1 2 credit	24	Under Graduate Certificate in Discipline with 52 credits
II	CC-A2 4 credit	CC-B2 4 credit	CC-C2 4 credit	CC-M2 2 credit	MDC-2 3 credit	AEC-2 2 credit	SEC-2 3 credit	VAC-2 2 credit	24	
Internship of 4 credits of 4-6 weeks duration after 2 nd semester										
III	CC-A3 4 credit	CC-B3 4 credit	CC-C3 4 credit	CC-M3 4 credit	MDC-3 3 credit	AEC-3 2 credit	SEC-3 3 credit	--	24	Under Graduate Diploma in Discipline with 96 credits
IV	CC-A4 4 credit	CC-B4 4 credit	CC-C4 4 credit	CC-M4 (V) 4 credit	--	AEC-4 2 credit	--	VAC-3 2 credit	20	
Internship of 4 credits of 4-6 weeks duration after 4 th semester (if not done after 2 nd semester)										
V	CC-A5 4 credit	CC-B5 4 credit	CC-C5 4 credit	CC-M5 (V) 4 credit	--	--	Internship# 4 credit	--	20	Bachelor in Discipline with 132 credits
VI	CC-A6 4 credit	CC-B6 4 credit	CC-C6 4 credit	CC-M6 4 credit CC-M7 (V) 4 credit	--	--	--	--	20	
Credits	Major = 72			Minor = 24	MDC = 09	AEC = 08	SEC = 09	VAC = 06	Internship = 04	Total = 132
# Four credits of internship, earned by a student during summer internship after 2 nd semester or 4 th semester, will be taken into account in 5 th semester of a student who pursue 3 year UG Programme without taking exit option.										
*From University pool										

Table 2: Credit Point Table for 3-Year UG Programme (Multidisciplinary): Scheme-A

Appendix-1

Sr No	Broad Category of Course	Credits Earned After		
		1-Year	2-Year	3-Year
1	Major Subjects	24	48	72
2	Minor Subjects	4	12	24
3	Multidisciplinary Courses (MDC)	6	9	9
4	Ability Enhancement Courses (AEC)	4	8	8
5	Skill Enhancement Courses (SEC)	6	9	9
6	Value Added Courses (VAC)	4	6	6
7	Internship	4*	4*	4
	Total	52	96	132
		* Added in case of Exit from a Programme		

Notes:

- Credits (C), Core Courses (CC); Skill Enhancement Courses (SEC); Ability Enhancement Courses (AEC); Value Added Courses (VAC); Multidisciplinary Courses (MDC), Minor Course (CC-M), Minor Course (Vocational) (CC-M(V))
- A student of UG Programme (Multidisciplinary) will select three subjects A, B and C in the first year out of the pool of subjects in that discipline offered by the Department/College/Institute as Major Subjects. Minor subject can be offered from the same discipline and is different from three subjects opted as Major Subjects of that discipline. In case of Physical Sciences and Life Sciences disciplines, if the Minor Subject cannot be offered from the same discipline by the Department/College/Institute, then the Minor Subject can be offered from either of these two disciplines e.g. if a Department/College/Institute is unable to offer a Minor subject from the discipline of Life Sciences, other than three subjects Botany, Zoology and Chemistry which have been offered as three Major subjects, then Department/College/Institute can offer any subject from the discipline of Physical Sciences as a Minor Subject.
- A student will study Major and Minor courses from the discipline in which the admission was taken as per the scheme of the programme.
- A student will study AEC, VAC, SEC, MDC and Minor (Vocational) Courses from the respective pools of the courses offered by Department/College/Institute duly approved by the University.

- v. For 1st and 2nd semester of UG Programme (Multidisciplinary), a student can choose a Minor course of 2 credit from the pool of Minor courses offered by the Department/College/Institute in that semester.
- vi. From 3rd semester onwards, a Minor course will be of 4 credits and will be taken out of the offered Core courses of a subject offered by Department/College/Institute in that semester.
- vii. A student will opt for MDC course from the subject which is different from the discipline of major subjects and should also be different from the courses undergone at senior secondary level (Class XII).

Final Credit Summary (Multidisciplinary – 3 subject core)

Year	Sem	Credits								
		DSC A,B,C	DSE A/B/C	Minor OR Vocational	MDC	AEC	SEC	VAC	I/A/ P/CO	Total
First	Pawas	12	--	2	3	2	3	2	--	24
	Vasant	12	--	2	3	2	3	2	--	24
Internship of 4 credits of 4-6 weeks duration after 2nd semester, if exit is required. Undergraduate Certificate in Science with 52 credits										
Second	Pawas	12	--	4	3	2	3	--	--	24
	Vasant	12	--	4	--	2	--	2	--	20
Internship of 4 credits of 4-6 weeks duration after 4th semester, if not done after 2nd Semester. Undergraduate Diploma in Science with 96 credits										
Third	Pawas	12	--	4	--	--	--	--	4*	20
	Vasant	12	--	8	--	--	--	--	--	20
Bachelor in Discipline with 132 credits										
*Four credits of internship, earned by a student during summer internship after 2nd semester or 4th semester, will be taken into account in 5th semester of the students who pursue 3 year UG Programmes without taking exit option.										
Fourth	Pawas	--	14	4	--	--	--	--	6	24
	Vasant	--	14	4	--	--	--	--	6	24
Total		72	28	32	9	8	9	6	16	180

* Table A1 will be applicable if the student are opting for four year UG program. The student may be awarded three year UG course after the completion of 132 credits and four year UG course will be awarded after the completion of 180 credits