

NEW GENERAL EDUCATION PLAN / RECORD / CHECKLIST (2019-2020)

Dear Advisees,

- General Education is one of the degree requirements. Therefore, it is advised to plan it well with the help of your Advisor (UNIV100 Instructor) and complete it within first four semesters in order to avoid any discrepancy and complete your respective degree on time.

Some guidelines:

- All courses must be of 3 credit hours or above.
- Two Science courses must be of 4 credits with labs.
- Exemptions and Transfer Credits: Please see details in your catalog.
- A-Level Based Credits: please see details in your Catalog.
- It is advised not to repeat the course(s) which are transferred or qualify for credits on the basis of A-Level Exam.
- Courses taken for Major will also count towards the requirements of General Education in that category and the credits will be counted towards Major.

Advisee's Name: _____

Roll#: _____

Session: _____

DISCIPLINES	COURSE CODE/ TITLE	CREDITS	SEMESTER		REMARKS (if any) or change in plan.
			Planned	completed	
Foundation of University Education: (UNIV100)	UNIV100	3	1 st		
Humanities. (2+4= 6 courses) Requirement : (1 course) Islamic studies/ethics (ISLM101/ CRST152) Written and Oral communications: (3 courses are required) WRCM101 WRCM102 Communicative Urdu 101. (2 course from any of the following disciplines) → Art , Drama, Music, English, Foreign Languages History, Mass Communication, Philosophy, Urdu, Religious Studies.	ISLM101/CRST152	3	1 st or 2 nd		
	WRCM101	3	*1 st or 2 nd		
	WRCM102	3	*1 st or 2 nd		
	Communicative Urdu URDU 101	3	*1 st or 2 nd		
Social or Behavioral Sciences (3 Courses) Requirements: (1 course) Pakistan Studies (PKST 101) Disciplines: 2 courses; at least one NOT in Pakistan Studies) Economics, Business Education, Geography Psychology, Political Sciences Sociology	PKST101	3			
Science and Mathematics (5 Courses) a) <u>Must include at least two science courses:</u> (Not from the same discipline) Biological Sciences, Chemistry or Physics Must be 4 credits with lab. b) Must include at least one Mathematics course. → c) Must include at least one Computer Science course. → d) One other course in either Science, Maths, Statistics, Logic (PHIL221) or Computer Science. →		4 credits with lab			
		4 credits with lab			
			*1 st or 2 nd		
			*1 st or 2 nd		

Academic Advisor: _____