

Template for preparing course structure

Disciplines	Total credits	Core	Elective courses			Foundation	
			Discipline Elective	ID	Skill based	Compulsory F. including MOOC	Elective Foundation/ Value based
Sciences	90	12 C	2 C	2 C	2 Seminar - 1 Cr+1 Cr	2 C DEC-2 C	2 C
		50Cr.	8 Cr.	4 Cr.	2 Projects - 6 Cr.+6 Cr.	8 Cr.+ 4Cr	2 Cr.
Literature	90	12 C	4 C	2 C	Project - 06 Cr	2C DEC-2 C	2 C
		48 Cr.	16 Cr.	4 Cr.	2 Seminar - 1 Cr.+1Cr	8 cr +4Cr	2 Cr.
Computer Sci.	90	4 C	4 C	2 C	2 Seminar - 1 Cr.+ 1 cr	3 C	2 C
		12 Cr.	12 Cr.	4 Cr.	Dissertation - 10+16 Cr. Lab. work = 6 C =20 Cr.	12 Cr.	2 Cr.
Social Sci.	90	11 C	4C	2 C	4 Seminar = 4 Cr.	1 C DEC-2	2 C
		44 Cr.	16 Cr.	4 Cr.	2 Project - 6 Cr.+6 Cr	4 Cr.+4 Cr	2 Cr.
Education	90	11 C	4 C	2 C	Seminar - 1 Cr.	2 C DEC-2 C	2 C
		44 Cr.	16 Cr.	4 Cr.	Practical - 5 = 9 Cr. Project - 6 Cr.	8 Cr.+4Cr	2 Cr.
Law	90	9 C	6 C	2 C	Seminar - 1 Cr.	2 C DEC-2 C	2 C
		36 Cr.	24 Cr.	4 Cr.	Dissertation - 8 Cr. C S - 3 Cr.	8 Cr.+4 Cr	2 Cr.
Mass Comm./ Mgt	90	12 C	4 C	2 C	P R - 6 Cr. P - 10 Cr.	2C DEC-2 C	2 C
		40 Cr.	12 Cr.	2 Cr.	2 Seminar - 1 Cr.+1cr Internship - 4 Cr.	8 Cr.+4 Cr	2 Cr.

C - Course

Cr - Credits

Template for preparing course syllabus

Week	Topic	Learning Objectives	Activities	Assessments
1	Introduction to the course	Understand the scope and objectives of the course	Lecture, Discussion	Quiz
2	Basic concepts of [Subject]	Identify and explain the fundamental principles of [Subject]	Lecture, Problem Solving	Assignment
3	Advanced topics in [Subject]	Analyze and evaluate complex issues related to [Subject]	Lecture, Case Studies	Group Project
4	Applications of [Subject]	Apply theoretical knowledge to practical scenarios	Lecture, Lab Work	Lab Report
5	Current research and trends	Stay updated on the latest developments in the field	Guest Lectures, Seminars	Research Paper
6	Final Review	Consolidate knowledge and skills acquired throughout the course	Review Sessions, Q&A	Final Exam