



Shri Vaishnav Vidyapeeth Vishwavidyalaya
Shri Vaishnav Institute of Planning
Choice Based Credit System (CBCS) Scheme in the light of NEP-2020
BACHELORS IN PLANNING - B.PLAN

SEMESTER - IV (2026-2030)

Sr. No.	Course Code	Course Core	Course Typology	Course Name	TEACHING SCHEME /WEEK			CREDITS	EXAMINATION SCHEME					TOTAL MARKS
					L	T	S		THEORY			STUDIO		
									End Semester University Exam (60%) (ESUE)	Two Term Exam (20%) (MST)	Teachers Assessment (20%) (SS)	External Viva (50%) (EV)	Internal Assessment (50%) (IA)	
1	BPLN401	PC	Studio	Planning Studio IV	0	0	8	8	0	0	0	400	400	800
2	BPLN402	PC	Theory	Environmental Planning	3	0	0	3	60	20	20	0	0	100
3	BPLN403	PC	Theory	Traffic and Transport Planning – II	2	0	0	2	60	20	20	0	0	100
4	BPLN404	PC	Theory	Urban Development Finance	2	0	0	2	60	20	20	0	0	100
5	BPLN405	SEC	Tutorial	Geo-Informatics II	0	0	2	2	0	0	0	100	100	200
6	BPLN406	CE	Tutorial	Core Elective	0	0	3	3	0	0	0	0	100	100
7	BPLN407	PAEC	Theory	Urban Risk and Disaster Management	2	0	0	2	60	20	20	0	0	100
								22						1500

CORE ELECTIVE

BPLN406 (A)	Sustainable Cities and Regions
BPLN406 (B)	Planning for Tourism
BPLN406 (C)	Site and Land Development
BPLN406 (D)	MOOC

Legend: L - Lecture ; T - Tutorial/Teacher Guided Student Activity ; S - Studio ;

*Teacher Assessment shall be based on following components: Quiz/Assignment/Project/Participation in Class, given that no component shall exceed more than 10 marks.
 ** Teaching scheme and code is available in the basket provided by the University.

NOTE : Students are advised to earn 2 credits from MOOC for the Award of Degree.


 Chair Person
 Board of Studies
 Shri Vaishnav Vidyapeeth
 Vishwavidyalaya Indore


 Chair Person
 Faculty of Studies
 Shri Vaishnav Vidyapeeth
 Vishwavidyalaya Indore


 Controller of Examinations
 Shri Vaishnav Vidyapeeth
 Vishwavidyalaya Indore


 Registrar
 Shri Vaishnav Vidyapeeth
 Vishwavidyalaya Indore


 Dean Academic
 Vaishnav Vidyapeeth
 Vishwavidyalaya Indore


 Vice Chancellor
 Shri Vaishnav Vidyapeeth
 Vishwavidyalaya Indore