

Masters in Urban & Regional Planning (MURP)

SEMESTER - I				
Sr. No.	Subject Code	Courses	L-T-P	Credits
		<u>THEORY</u>		
1	AR501	Evolution of Settlement and Planning Processes	2-0-0	2
2	AR503	Statistical Techniques and Computer Programming	3-1-0	4
3	AR505	Planning Theories	2-0-0	2
4	CE553	Remote Sensing and GIS	3-1-0	4
5	AR507	Planning Techniques	2-0-0	2
6		Open Elective-I	2-0-0	2
		<u>PRACTICALS</u>		
7	CE561	Remote Sensing & GIS Lab	0-0-3	2
8	AR511	Planning Studio	0-0-8	4
9	GP501	General Proficiency	-	1
		Total	14-2-11	23
		Total Contact Hours	27	

SEMESTER – II				
Sr. No.	Subject Code	Courses	L-T-P	Credits
		<u>THEORY</u>		
1	AR502	Regional Development & Planning	3-0-0	3
2	AR504	Urban Infrastructure Planning	3-1-0	4
3	AR506	Transportation Planning	2-0-0	2
4	AR508	Environment Planning	2-0-0	2
5	AR510	Housing & Community Planning	3-0-0	3
6		Open Elective-II	2-0-0	2
		<u>PPRACTICALS</u>		
7	AR512	Planning Studio-II	0-0-8	4
8	AR514	Seminar (Case Study)	0-0-3	2
9	GP502	General Proficiency		1
		Total	15-1-11	23
		Total Contact Hours	27	

SEMESTER – III				
Sr. No.	Subject Code	Courses	L-T-P	Credits
		<u>THEORY</u>		
1	AR601	Rural Habitation Planning	3-0-0	3
2	AR603	Planning Legislation & Professional Practices	3-0-0	3
3	AR605	Project Management	3-1-0	4
4		Specialisation Elective-I	3-0-0	3
5		Specialisation Elective-II	3-0-0	3
		<u>PROJECTS</u>		
7	AR621	Minor Project/Training Seminar	0-0-3	2
8	AR623	Research Project (Preliminary)	1 ^{**} -0-3	3
9	GP601	General Proficiency		1
		Total	16-1-6	22
		Total Contact Hours	23	

*** This will not be a usual lecture session, but this is one to one interaction of each student with the concerned faculty member*

SEMESTER – IV				
Sr. No.	Subject Code	Courses	L-T-P	Credits
1	AR602	Research Project	21
2	GP602	General Proficiency	-	1
		Total	22

Grand Total Credits of Dual Degree = 90

List of Electives

Specialisation Elective-I

1. AR607: City and Metropolitan Planning
2. AR609: Landscape Planning
3. AR611: Disaster and Planning

Specialisation Elective-II

1. AR613: Ecology and Resource Planning
2. AR615: Land Economics and Management
3. AR617: Urban Management and Governance