

DEPARTMENT OF ARCHITECTURE
FACULTY OF ARCHITECTURE & EKISTICS
JAMIA MILLIA ISLAMIA

M. ARCH | *ARCHITECTURE PEDAGOGY* | *EKISTICS*
ENERGY & SUSTAINABILITY | *RECREATION ARCHITECTURE*

COURSE STRUCTURE

SEMESTER - I

COURSE CATEGORY	CODE	SUBJECT	CLASSES		MARKS				EXAMS (HRS)	CREDIT	
			L	ST	IA	WR	VV	TOTAL			
Common Courses											
PC	MARC-111	Architecture & Urbanism: Critical Contemporary Theories	2	-	20	30	-	50	3	2	
SEC	MARC-112	Digital Design Lab-I: Energy Modelling	1	2	40	-	60	100	-	3	
PC	MARC-113	Research Methodology	2	-	20	30	-	50	3	2	
PC	MARC-116	Dissertation I	-	2	20	-	30	50	-	2	
Elective-114: (ANY ONE)											
PE	MARP-114	Architecture Pedagogy I: Concepts & Practices	2	-	20	30	-	50	3	2	
PE	MEKD-114	Population Dynamics & Urban Land Economics	2	-	20	30	-	50	3	2	
PE	MREA-114	Recreation Architecture: Concepts & Paradigms	2	-	20	30	-	50	3	2	
PE	MEAS-114	Sustainability and Energy Systems in Architecture-I	2	-	20	30	-	50	3	2	
Elective-115: (ANY ONE)											
PE	MARP-115	Communication & Journalism: Studio-I	2	4	80	-	120	200	-	6	
PE	MEKD-115	Area Appreciation through Ekistics: Studio-I	2	4	80	-	120	200	-	6	
PE	MREA-115	Area Appreciation of a Neighbourhood: Studio-I	2	4	80	-	120	200	-	6	
PE	MEAS-115	Sustainable Energy System: Studio-I	2	4	80	-	120	200	-	6	
Open Electives											
OE	MOPE-117	Open Electives*									3
TOTAL								500		20	

*Open Electives: Elective from various prior approved online portals (SWAYAM, NPTEL, MOOCs)

Code	Specialization	Code	Course Category	Code	Abbreviations
MARP	Architecture Pedagogy	PC	Professional Core	T	Tutorial
MEKD	Ekistics	PE	Professional Elective	ST	Studio
MREA	Recreation Architecture	SEC	Skill Enhancement Course	IA	Internal Assessment
MEAS	Energy & Sustainability	OE	Open Elective	WR	Written Exam
				VV	Viva Voce

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COURSE STRUCTURE

SEMESTER -II

COURSE CATEGORY	CODE	SUBJECT	CLASSES		MARKS				EXAMS (HOURS)	CREDIT	
			L	ST	IA	WR	VV	TOTAL			
Common Courses											
PC	MARC-211	Urban Studies I: Design & Planning	2	-	20	30	-	50	3	2	
SEC	MARC-212	Digital Design Lab-II: Urban Analytics	1	2	40	-	60	100	-	3	
PC	MARC-213	Climate, Environment and Sustainability	2	-	20	30	-	50	3	2	
Elective-214 (ANY ONE)											
PE	MARP-214	Architecture Pedagogy II: History & Criticism	2	-	20	30	-	50	3	2	
PE	MEKD-214	Transportation Planning	2	-	20	30	-	50	3	2	
PE	MREA-214	Designing with Nature	2	-	20	30	-	50	3	2	
PE	MEAS-214	Sustainability and Energy Systems in Architecture-II	2	-	20	30	-	50	3	2	
ARCHITECTURE PEDAGOGY											
PC	MARP-215	Architectural Environments: Studio-II	2	4	80	-	120	200	-	6	
PC	MARP-216	Dissertation II (ARP)	-	2	20	-	30	50	-	2	
EKISTICS											
PC	MEKD-215	City Scale Study: Studio-II	2	4	80	-	120	200	-	6	
PC	MEKD-216	Dissertation II (EKD)	-	2	20	-	30	50	-	2	
ENERGY & SUSTAINABILITY											
PC	MEAS-215	Sustainable Energy System: Studio-II	2	4	80	-	120	200	-	6	
PC	MEAS-216	Dissertation II (EAS)	-	2	20	-	30	50	-	2	
RECREATION ARCHITECTURE											
PC	MREA-215	Urban Ecology and Recreational Landscapes: Studio -II	2	4	80	-	120	200	-	6	
PC	MREA-216	Dissertation II (REA)	-	2	20	-	30	50	-	2	
Open Electives											
OE	MOPE-217	Open Electives*									3
TOTAL								500		20	

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COURSE STRUCTURE

SEMESTER -III

COURSE CATEGORY	CODE	SUBJECT	CLASSES		MARKS				EXAMS (HOURS)	CREDIT	
			L	T/ST	IA	WR	VV	TOTAL			
Common Courses											
PC	MARC-311	Urban Studies II: Policies & Legislations	2	-	20	30	-	50	3	2	
SEC	MARC-312	Digital Design Lab-III: Computation & Fabrication	1	2	40	-	60	100	-	3	
Elective-313 (ANY ONE)											
PE	MARP-313	Design & Cognition	2	-	20	30	-	50	3	2	
PE	MEKD-313	Regional Planning	2	-	20	30	-	50	3	2	
PE	MREA-313	Tourism Planning & Circuit Development	2	-	20	30	-	50	3	2	
PE	MEAS-313	Energy policy: Regulation and Governance	2	-	20	30	-	50	3	2	
ARCHITECTURE PEDAGOGY											
PC	MARP-314	Architecture Pedagogy III: Policy, Practice and Curriculum	2	-	20	30	-	50	3	2	
PC	MARP-315	Urban Environments: Studio-III	2	4	80	-	120	200	-	6	
PC	MARP-316	Research Project (ARP)	-	2	20	-	30	50	-	2	
EKISTICS											
PC	MEKD-314	Housing & Infrastructure Development	2	-	20	30	-	50	3	2	
PC	MEKD-315	Regional Plan: Studio-III	2	4	80	-	120	200	-	6	
PC	MEKD-316	Research Project (EKD)	-	2	20	-	30	50	-	2	
ENERGY & SUSTAINABILITY											
PC	MEAS-314	Sustainable Architecture and Renewable Energy Systems	2	-	20	30	-	50	3	2	
PC	MEAS-315	Renewable Energy Systems: Studio-III	2	4	80	-	120	200	-	6	
PC	MEAS-316	Research Project (EAS)	-	2	20	-	30	50	-	2	
RECREATION ARCHITECTURE											
PC	MREA-314	Heritage Interpretation & Responsible Tourism	2	-	20	30	-	50	3	2	
PC	MREA-315	Regional Recreation Planning: Studio-III	2	4	80	-	120	200	-	6	
PC	MREA-316	Research Project (REA)	-	2	20	-	30	50	-	2	
Open Electives											
OE	MOPE-317	Open Electives*									3
TOTAL								500		20	

*Open Electives: Elective from various prior approved online portals (SWAYAM, NPTEL, MOOCs)

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MARP	Architecture Pedagogy	PC	Professional Core	T	Tutorial
MEKD	Ekistics	PE	Professional Elective	ST	Studio
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COURSE STRUCTURE

SEMESTER -IV

COURSE CATEGORY	CODE	SUBJECT	CLASSES		MARKS				EXAMS (HRS)	CREDIT
			L	ST	IA	WR	VV	TOTAL		
ARCHITECTURE PEDAGOGY										
PC	MARP-411	Thesis (ARP)	2	12	160	-	240	400	-	14
PC	MARP-412	Internship (ARP)	2	4	80	-	120	200	-	6
EKISTICS										
PC	MEKD-411	Thesis (EKD)	2	12	160	-	240	400	-	14
PC	MEKD-412	Research Project (EKD)	2	4	80	-	120	200	-	6
ENERGY & SUSTAINABILITY										
PC	MEAS-411	Thesis (EAS)	2	12	160	-	240	400	-	14
PC	MEAS-412	Research Project (EAS)	2	4	80	-	120	200	-	6
RECREATION ARCHITECTURE										
PC	MREA-411	Thesis (REA)	2	12	160	-	240	400	-	14
PC	MREA-412	Research Project (REA)	2	4	80	-	120	200	-	6
TOTAL								600		20

Code	Specialization
MARP	Architecture Pedagogy
MEKD	Ekistics
MREA	Recreation Architecture
MEAS	Energy & Sustainability

Code	Course Category
PC	Professional Core
PE	Professional Elective
SEC	Skill Enhancement Course
OE	Open Elective

Code	Abbreviations
T	Tutorial
ST	Studio
IA	Internal Assessment
WR	Written Exam
VV	Viva Voce