

MKLD dalam UGM yang dapat dipilih mahasiswa Prodi KPJ

No.	Kode Mata Kuliah	Nama Mata Kuliah	Fakultas	Semester	SKS	Prasyarat (jika ada)
1	GPW 3218	Pembangunan Wilayah Berbasis ICT	Geografi	6	2	Lulus 100 sks (81 sks wajib, 19 pilihan)
2	KTU 3005	Agroforestri	Kehutanan	6	2	sda
3	KTT 3042	Energi Biomasa	Kehutanan	6	2	sda
4	KTK 3151	Konservasi Fauna Langka	Kehutanan	6	2	sda
5	KTU 3004	Kehutanan Internasional	Kehutanan	6	2	sda
6	KTU 2042	Pariwisata Alam	Kehutanan	6	2	sda
7	MII 1211	Pemrograman II	MIPA	6	3	sda
8	MII 2411	Inteligensia Buatan	MIPA	6	3	sda
9	KUT 7631	<i>Global Health</i>	FK-KMK	6	3	sda
10	IBS 2206	Multikulturalisme	Ilmu Budaya	6/7	2	sda
11	TKIT 161104	Transformasi Digital	Teknik	6/7	2	sda
12	FAF 4371	Sistem Kesehatan Nasional	Farmasi	7	2	sda
13	GEL 3110	Geomorfologi Indonesia dan Asia Tenggara	Geografi	7	2	sda
14	GPW 2205	Pengembangan Pulau-Pulau Kecil dan Pesisir	Geografi	7	2	sda
15	SJS 2309	Sejarah Asia I	Ilmu Budaya	7	2	sda
16		Pengantar Sumberdaya Arkeologi	Ilmu Budaya	7	2	sda
17	PWS 1102	Pengantar Pengelolaan Pariwisata	Ilmu Budaya	7	2	sda
18	SPU 2309	Kewirausahaan Sosial (lanjutan)	ISIPOL	7	3	sda
19	SPU 2307	Kecerdasan Digital	ISIPOL	7	3	sda
20	PSY 3225	Psikologi Kebencanaan dan Krisis	Psikologi	7	3	sda
21	TPP 3033	Keamanan Pangan	Teknologi Pertanian	7	2	sda

MKLD dalam program pertukaran mahasiswa (IISMA) dengan Universitas Luar Negeri yang dapat dipilih mahasiswa Prodi KPJ

No.	University	Course	ECST	SKS	Semester
1	University of Twente (Netherland)	Safety and Risk in Deltas	15	10	Fall
		Water Management	15	10	Fall
		Smart Cities - Multifunctional Flood Defenses	15	10	Fall
		Smart ways to get smart cities	15	10	Fall
		Traffic and Transport	15	10	Spring
		Designing Construction	15	10	Spring
		Area Development	15	10	Spring
		Geographic Information System	15	10	Fall
		Earth Observation	15	10	Fall
2	Daugpils University (Latvia)	General Ecology	5	3	Fall
		Botany I (plant anatomy and morphology)	5	3	Fall
		Zoology I	5	3	Fall
		Biometry	5	3	Fall
		Integrated field course "Species and habitats"			
		Biogeography	5	3	Fall
		Fundamentals of biotechnology	5	3	Fall
		Ethology	5	3	Fall
3	Abu Dhabi University (UAE)	Introductory Artificial Intelligence	5	3	Fall
4	Lancaster University (UK)	Geosocial Spaces	8	5	Fall
5	Michigan State University (USA)	Information Technology	5	3	Fall
6	National Taiwan Normal University (Taiwan)	Ecology and Evolution	5	3	Fall
		Dynamics of the Earth	5	3	Fall
		Geological Environment and Earthquake Disaster	5	3	Fall
		Fundamentals of Information Science I	5	3	Fall
		Basic of Natural Disaster Science and Its Application for BOSAI	5	3	Fall
		Introduction to Fisheries Science	5	3	Fall
		Aquatic Plant Ecology	5	3	Fall
7	National Taiwan University (Taiwan)	Special Topic for Livable Cities	5	3	Fall
		Healthy Landscape Health People Studio	5	3	Fall
		Biological Modeling	5	3	Fall
8	Newcastle University (UK)	About Architecture: Cities, Culture, and Spaces	5	3	Fall
		Big History: Big Bang to Climate Change	5	3	Fall

		Ecology and Conservation	5	3	Fall
		Sustainable Solutions	5	3	Fall
9	RUDN University (Russia)	Natural Resources Assessment and Management	5	3	Fall
		Management of Environmental Risk	5	3	Fall
		Sustainability Management: Basic Indicators and Models	5	3	Fall
		Energy Resources Management	5	3	Fall
		Modern Waste Management	5	3	Fall
		Environmental Standards and Norms	5	3	Fall
		Environmental Quality Assessment	5	3	Fall
		Introduction to the Green Economy	5	3	Fall
		Environmental Impact Assessment	5	3	Fall
10	Sapienza University of Rome (Italy)	Artificial Intelligence, Family Law, Environmental Law	5	3	Fall
		Global Humanities: Critical Theories and Transnational Cultures	5	3	Fall
		Emerging Africa in The Framework of The Sustainable Development Goals	5	3	Fall
11	The Pennsylvania State University (USA)	Environmental Earth	5	3	Fall
		Energy and the Environment			
12	The University of Edinburgh (UK)	Currents: Understanding and addressing global challenges	5	3	Fall
		Our Changing World	5	3	Fall
		Global Change	5	3	Fall
13	Tohoku University (Japan)	Ecology and Evolution	5	3	Fall
		Dynamics of the Earth	5	3	Fall
		Geological Environment and Earthquake Disaster	5	3	Fall
		Basic of Natural Disaster Science and Its Application for BOSAI	5	3	Fall
		Fundamentals of Information Science I	5	3	Fall
		Introduction to Fisheries Science	5	3	Fall
		Aquatic Plant Ecology	5	3	Fall
14	Universitat Pompeu Fabra (Spain)	Globalization, Human Development and Sustainability: Politics and Policies in the Framework of the 2030 Agenda	5	3	Fall
15	Universiti Kebangsaan Malaysia (Malaysia)	Information Technology and Entrepreneurship	5	3	Fall
16	Universiti Malaya (Malaysia)	Sustainable Development	5	3	Fall
		Global Environmental Change	5	3	Fall
17	University of British Columbia (Canada)	Visualizing Climate Change	5	3	Fall
		Globalization and Sustainability	5	3	Fall
		Carbon and Energy Economics	5	3	Fall
		Industrial Ecology	5	3	Fall

		Sustainable Energy: Policy and Governance	5	3	Fall
		Land Use Management and Planning	5	3	Fall
		Elements of Biodiversity	5	3	Fall
		Forest and Conservation Economics	5	3	Fall
		Greening the City	5	3	Fall
18	University of Glasgow (Scotland)	Climates: Past and Future	5	3	Fall
		Global Challenges at the End of Life	5	3	Fall
		Human Impact on the environment	5	3	Fall
		Introduction to Global Environmental Issues	5	3	Fall
19	University of Pecs (Hungaria)	Tourism Geography	5	3	Fall
		Geopolitics	5	3	Fall
		Sustainable Development and Environmental Protection	5	3	Fall
20	University of Pisa (Italy)	Fundamentals of Data Mining and Machine Learning	5	3	Fall
		Computational Intelligence and Deep Learning	5	3	Fall
21	University of Strathclyde (UK)	Flight and spaceflight	5	3	Fall
22	University of Sussex (UK)	Digital Environment	5	3	Fall
		Global Climate Change	5	3	Fall
23	University of Waterloo (Canada)	Information and Analysis	5	3	Fall
		Introduction to Environmental Studies	5	3	Fall
		Introduction to Global Emerging Cities	5	3	Fall
		The Evolution Planning	5	3	Fall
		Introductory Earth Sciences	5	3	Fall
24	Varna University of Management (Bulgaria)	Information Systems Project Management	5	3	Fall
25	Vrije Universiteit Amsterdam (Netherland)	Development and Global Challenges 1 A	5	3	Fall
		Development and Global Challenges 2 B	5	3	Fall
		Development and Global Challenges 3 C	5	3	Fall
		Sustainability: Management and Innovation A	5	3	Fall
		Sustainability: Management and Innovation B	5	3	Fall
		Sustainability: Management and Innovation C	5	3	Fall
26	Vytautas Magnus University (Lithuania)	Information Technologies	5	3	Fall
27	Yonsei University (South Korea)	Ecology of Human Development	5	3	Fall

28	University of Groningen (Netherlands)	Spatial Problems and Spatial Policies: The Dutch Experience	10	7	Fall
		Power and Design	5	3	Fall
		Water and Planning	10	7	Fall
		Spatial Planning Group Project	5	3	Fall
		Urbanism and Planning	10	7	Fall
		Mobility and Infrastructure Planning	10	7	Fall
		Migration and Development	10	7	Fall
		People, Place, and Culture	10	7	Fall
		Economic Geography	10	7	Fall
		Environmental and Engineering	5	3	Fall
		Environmental and Planning	5	3	Fall
		Landscapes	5	3	Fall
		Introduction to Academic Research	5	3	Fall
		Methods for Academic Research	10	7	Fall
		Geography, Planning and the European Union	5	3	Fall
		Comparative Research and Planning Practice	5	3	Spring
		Planning Theory	5	3	Spring
		Dilemmas in Infrastructure Planning	5	3	Spring
		Spatial Analysis with GIS	5	3	Spring
		Planning Methods for Smart Governance	5	3	Spring
		Population, Health, and Place	5	3	Spring
		Migration, Families and Household	5	3	Spring
		Engaging Society for Spatial Transformation	5	3	Spring
		Economic Geography: Theory and Planning	5	3	Spring
		Entrepreneurship & Regional Development	5	3	Spring
		Transition in Water Management	5	3	Spring
		Reinventing Environmental Planning	5	3	Spring
		Regional Labour Market Analysis	5	3	Spring
		Revitalizing Neighborhoods	5	3	Spring
		Infrastructure, Economy, and Space	5	3	Spring
		Social Impact Assessment	5	3	Spring
		Living Lab Sustainable Places	5	3	Spring