

Land Management (Application-oriented course)

Sem	No.	Course	Code	Credit	Theory	Practice	BB/TC
1	1	Philosophy	ML06001	3	3		BB
1	2	English	SN06003	2	2		BB
1	3	Specialized Informatics	QL06021	2	1	1	BB
1	4	Advanced Geodesy	QL06011	2	1.5	0.5	BB
1	5	Natural Resources Management	MT06013	2	2	0	BB
3	6	Administrative boundaries Management	QL07048	2	1,5	0	BB
3	7	Remote sensing Application in Land Management	QL07065	2	1	1	BB
2	8	Legal system of land management	QL07066	2	1	1	BB
1	9	Land related finance policy	QL07050	3	2	1	BB
2	10	Building System of Development land management	QL07068	2	1	1	BB
2	11	Land use planning	QL07041	2	1.5	0.5	BB
1	12	Spatial Development Planning	QL07071	2	1	1	BB
2	13	Agricultural land use efficiency	QL07072	2	1	1	BB
2	14	Advanced geographic information system	QL07080	2	1,5	0,5	BB
2	15	System of Real Estate Market Management	QL07073	2	1	1	TC
3	16	Analysis Project and use of land management	QL06025	2	1	1	TC
3	17	Enviroment and Sustainable Deverlopment	QL06012	2	2	0	TC
3	18	Applied Environment in Land Use	QL06075	2	1	1	TC
3	19	Feng-shui and Landscape Architecture	QL06024	2	1	1	TC
3	20	Application of mathematical methods in land use planning	QL07076	2	1	1	TC
3	21	Soil fertility	QL06016	2	2	0	TC
3	22	Modeling Application in Land management	QL07078	2	1	1	TC
3	23	Geodesy and Cartography methods for Land Managment	QL06027	2	1	1	TC
3	24	Watershed Management	QL07061	2	2	0	TC
3	25	Integrated land management	QL07027	2	2	0	TC
3	26	Management Science and use of land management	QL07083	2	1	1	TC
3	27	Land policy analysis	QL07084	2	1	1	TC
3	28	Rural Management plan	QL07085	2	1	1	TC
3	29	Agricultural system	NH07066	2	2	0	TC
3	30	Farming system	NH07067	2	2	0	TC
3	31	Multipurpose land Database	QL07087	2	1	1	TC
3	32	Masters Thesis	QL07995	12	12		BB

Note: BB: Compulsory; TC: Elective