

Time-table

Department of Faculty of Park-Gardening and Landscape Architecture
for the second semester 2011/2012. was
(OCD "Master" full-time education)

days	lessons	Masters Mahistry 1 year study				
		Landscape architecture	Ornamental horticulture	Nature protected park study	Woody plants diversity scientific principles of preservation and usage in green plantings" professional oriented	Ornamental nursery studies
Monday	I					
	II					
	III	Philosophy of sciences and innovative development 33 κ.2 (Tonha O.I.)				
	IV	Labor protection 102 κ.1 (Sheremet V.O.)				
		Soils and fertile soils 33 κ.2 (Tonha O.I.)				
	V					
Tuesday	I					
	II					
	III				Introduction and adaptation of ornamental plants (Demchenko O.O.)	Plant breeding and seed study 135 κ.1 (Maurer V.M.)
	IV	Park and gardens planning 102 κ.1 (Rozvod S.V.)				
					Park and gardens planning 121 κ.1 (Rozvod S.V.)	
	V	Reconstruction and restoration of landscape-gardening objects 14 κ.1 ^a (Demchenko O.O.)				
		Computer design technologies 59 κ.1 (Troshkina O.A.)				
	VI	Computer design technologies 60 κ.1 (Troshkina O.A.)				
Wednesday	I					
	II					
	III		Forest-parks management 68 κ.1 (Dzuba A.A.)			
	IV	Dendrological projecting 130/104 κ.1 (Bala O.P.)				
	V	Forest-parks management 60 κ.1 (Zibceva O.V.)		World landscape heredity 59 κ.1 (Dzuba A.A.)	World phytocollections (Korinko O.M.)	Ornamental plants growth and mineral nutrition regulation 27 κ.2 (Gengalo O.M.)
	VI					Ornamental plants growth and mineral nutrition regulation 27 κ.2 (Gengalo O.M.)
					World phytocollections (Korinko O.M.)	
Thursday	I					
	II					
	III	Park and gardens planning 121 κ. (Rozvod S.V.)				
		Labor protection 361 κ 11 (Sheremet V.O.)				
	IV	Forest-parks management 57 κ.1 (Kushnir A.I.)				
	V	Man-made landscapes recultivation 57 κ.1 (Demchenko O.O.)				

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day	lessons	3rd year			4th year		
		group 1	group 2	group 3	group 1	group 2	group 3
Monday	I				Composition principles (Sudorenko I.O., Gatalska N.V.)		Afforestation principles 127 κ.1 (Brovko F.M., Brovko O.F.)
	II		Meadow cultivation and lawns 14 κ 1 ^a (Kolesnichenko O.V.)	Flower arrangement principles 11 κ 1 ^a (Vintoniak I.Y.)	Park-gardening mechanization 57 κ.1 (Zibceva O.V.)		
	III	Meadow cultivation and lawns . 1 (Kolesnichenko O.V.)	Forest selection 60 κ.1 (Bagacka O.M.)	Flower arrangement principles .11 κ 1 ^a (Vintoniak I.Y.)	Politology 57 κ.1 (Sekunova I.V.)		
	IV	Forest selection 57 κ.1 (Bagacka O.M.)			Park-gardening mechanization 60κ.1 (Zibceva O.V.)	Labor protection principles 360 κ.11 (Sheremet V.O.)	Composition principles 94.κ1 (Sudorenko I.O.)
					General ecology 131 κ.1 (Romanec O.M.)	Park-gardening mechanization 60κ.1 (Zibceva O.V.)	Labor protection principles 360 κ.11 (Sheremet V.O.)
	V	Forestry and landscape gardening economics 93 κ.1 (Kremenecka E.O.)		Forest selection 60 κ.1 (Bagacka O.M.)			
Tuesday	I			Dendrology 14 κ 1 ^a (Kovalevskuy S.B.)	Labor protection principles 360 κ.11 (Sheremet V.O.)		
	II	Landscape architecture 65 κ.1 (Sudorenko I.O.)			Landscaping 60 κ.1 (Suhanova O.A.)	Politology 59 κ.1 (Секунова Ю.В.)	
						General ecology .131 κ.1 (Romanec O.M.)	
	III	Meadow cultivation and lawns 65 κ.1 (Korinko O.M.)			Landscaping 57 κ.1 (Suhanova O.A.)		
	IV	Flower arrangement principles .11 κ 1 ^a (Vintoniak I.Y.)		Meadow cultivation and lawns 105κ. 1 (Korinko O.M.)		Landscaping 60 κ.1 (Suhanova O.A.)	Introduction and adaptation of ornamental plants 14 κ 1 ^a (Demchenko O.O.)
		Forest selection . 102 κ.1 (Bagacka O.M.)	Flower arrangement principles ap.11 κ 1 ^a (Vintoniak I.Y.)				
	V	Forest selection 11 κ 1 ^a (Bagacka O.M.)		Biometry 14 κ 1 ^a (Svunchyk V.A.)		Composition principles . 59.κ1 (Sudorenko I.O., Gatalska N.V.)	Landscaping 60 κ.1 (Suhanova O.A., Pshalo L.V.)
		Forest selection 102 κ.1 (Bagacka O.M.)	Flower arrangement principles ap.11 κ 1 ^a (Vintoniak I.Y.)				

Wednesday	I	БП	БП	БП	Topiary 65 к.1 (Дзиба А.А)		
	II	БП	БП	БП	Topiary . 68 к.1 (Dzuba A.A)	Afforestation principles 127 к.1 (Brovko F.M.)	Politology 60 к.1 (Sekunova Y.V.) Орган.60к.1 (Zibceva O.V.)
	III	БП	БП	БП	Labor protection principles 69 к.1 1 (Sheremet V.O.)		
	IV	Forestry and landscape gardening economics 94 к.1 (Кременецька Є.О.)			БП	БП	БП
	V	Landscape taxation 2 к.1 ^a (Маніта О.Г.)	Forestry and landscape gardening economics 93 к.1 (Kremenecika E.O.)	Floriculture 68 к.1 (Крупкіна Л.І.)	БП	БП	БП
	VI			Park-gardening mechanization 7/137 к.1 (Grushanskui O.A.)	БП	БП	БП
Thursday	I	Forest entomology 122 к.1 (Maksumshyk N.V.)			Composition principles 57 к.1 (Сидоренко І.О.)		
	II	Landscape taxation 122 к.1 (Manita O.G.)			Afforestation principles 127 к.1 (Brovko F.M., Brovko O.F.)	Introduction and adaptation of ornamental plants 1.к.1 ^a (Demchenko O.O., Kyrduk O.M.)	Topiary 68 к.1 (Dzuba A.A)
	III	Landscape architecture 60к.1 (Sudorenko I.O .)	Forest entomology 77 к.1 (Maksumshyk N.V.)	Forestry and landscape gardening economics 93 к.1 (Kremenecika E.O.)	Afforestation principles 122 к.1 (Brovko F.M)		
	IV	Forest entomology 77 к.1 (Maksumshyk N.V.)	Floriculture 68 к.1 (Krupkina L.I.)	Landscape taxation 2 к.1 ^a (Manita O.G.)	Politology 111 к.1 (Sekunova Y.V.)		
Friday	I	Floriculture 65 к.1 (Krupkina L.I.)			General ecology 130 к.1 (Romanec O.M.)		
	II	Floriculture 68 к.1 (Крупкіна Л.І.)	Landscape taxation 2 к.1 ^a (Manita O.G.)	Landscape architecture 60к.1 (Sudorenko I.O)	Introduction and adaptation of ornamental plants 57 к.1 (Demchenko O.O .)		
	III		Landscape architecture 60к.1 (Sudorenko I.O	Forest entomology . 77 к.1 (Maksumshyk N.V.)	Introduction and adaptation of ornamental plants 14 к 1 ^a (Demchenko O.O)	Topiary . 68 к.1 (Dzuba A.A)	General ecology 131 к.1 (Romanec O.M., Sovakov O.V.)
	IV			Forest selection . 11 к.1 ^a (Kurdyk O.M.)			

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days		1 year				2nd year		
		group 1	group 2	group 3	group 4	group 1	group 2	group 3
Monday	ay							
	1	Foreign language 29-50 κ.1 (Voloshuna G.G.)	Informatics 104 κ.1 (Volodumurenko V.M.)	Ukrainian language 105 κ.1 (Shushkova L.S.)	Economic Theory 94 κ.1 (Gavrulyk V.P.)	Biometry 1,2 κ.1 (Svunchuk V.A.)		
	2	Informatics 102 κ.1 (Volodumurenko V.M.)			Floriculture 68 κ.1 (Krypkina L.I.)	Biometry 130 κ.1 (Svunchuk V.A.)		
	3		Ukrainian language 77 κ.1 (Shushkova L.S.)	Geodesy 107 κ.6 (Rafalska L.P.)	Floriculture . 68 κ.1 (Krypkina L.I.)	Park-gardening mechanization 137 κ.1 (Gryshanskui O.A.)	Dendrology 4κ. 1 ^a (Kovalevskuy S.B.)	
		physics 206κ.11 (Boyko V.V.)			Wood selection 11 κ1 ^a (Kurdyk O.M.)			Labor protection principles 360κ11 (Sheremet V.O.)
	4						physical culture (Чирва О.П.)	Meadow cultivation and lawns14κ. 1 ^a (Korinko O.M.)
		Foreign language 50-29 κ.1 (Voloshuna G.G.)						
	5							ornamental nursery greenhouse14κ. 1 ^a (Krypkina L.I.)
Tuesday	1	Botany 115 κ.1 (Aleinikov I.M.)		Foreign Language 20-68 κ.1 (Voloshuna G.G..)	Meteorology 71 κ.4 (Svustunova I.V.)	Park-gardening mechanization 102 κ.1 (Grushanskui O.A.)		
					Economics 59 κ.1			
	2	Ukrainian language 77 κ.1 (Shushkova L.S.)	Botany 115 κ.1 (Aleinikov I.M.)	physics 206κ.11 (Boiko V.V.)	Park-gardening mechanization 137 κ.1 (Grushanskui O.A.)	Forest soil science 53 κ.2 (Nesterov G.I.)		Meadow cultivation and lawns 14κ. 1 ^a (Korinko O.M.)
	3	Botany 122 κ.1 (Aleinikov I.M.)			Forest selection 11 κ. 1 ^a (Kurdyk O.M.)	Forest soil science 33,40 κ2 (Nesterov G.I.)	Emergency management 77 κ.1 (Piskunova L.E.)	Politology 94 κ.1 (Sikunova Y.V.)
		physics 122 κ. 1 (Boyko V.V.)				Emergency management 77 κ.1 (Piskunova L.E.)	Forest soil science 33,40 κ2 (Nesterov G.I.)	
	4	physics 206κ.11 (Boyko V.V.)		Foreign Language 77/128 κ.1 (Voloshuna G.G..)		Forest soil science 33,40 κ2 (Nesterov G.I.)		Composition principles 68 κ.1 (Sudorenko I.O.)
					Organizational time. r.№8		Forest soil science 33,40 κ2 (Nesterov G.I.)	
	5			Organizational time. r.№8				Organization 68 κ.1 (Zibceva O.V.)
		Organizational time. r.№8						
6								
Wednesday		physical education			Biometry 1κ. 1 ^a (Svunchuk V.A.)			Politology 127 κ1 (Sekunova Y.V.)
	Foreign Language 50 κ.1 (Voloshuna G.G..)		meteorology. 71 κ.4 (Svustunova I.V.)	Dendrology 14κ. 1 ^a (Kovalevskuy S.B.)	ornamental nursery greenhouse 14κ. 1 ^a (Krypkina L.I.)			
	2	Geodesy 130 κ.1 (Rafalska L.P.)			Dendrology 14κ. 1 ^a (Kovalevskuy S.B.)	Emergency management 57 κ.1 (Piskunova L.E.)		Labor protection principles 122 κ.1 (Sheremet V.O.)

	3		meteorolog. 71 κ.4 (Svustunova I.V.)	Technical Mechanics.14 κ 1 ^a (Chernush O.M.)	Biometrics 122 κ.1 (Svunchuk V.A.)	Dendrology 57 κ.1 (Kovalevskuy S.B.)		Landscaping 60 κ.1 (Suhanova O.A.)
		chemistry 45 κ.2 (Antrapceva N.M.)	Technical Mechanics 105 κ1 (Chernush O.M.)	Foreign Language. 19- 14 κ 1 ^a (Voloshuna G.G..)				
	4	meteorology. 71 κ.4 (Svustunova I.V.)	physics 320 κ.11 (Boyko V.V.)	Botany 115 κ.1 (Aleinikov I.M.)		Dendrology. 14 κ1 ^a (Kovalevskuy S.B.)	Biometry 1,2 κ.1 ^a (Svunchuk V.A.)	Landscape gardening objects technical equipment . 60 κ.1 (Pihalo O.V.)
		chemistry 45 κ.2 (Antrapceva N.M.)						
	5	Organizational time. г.№8					Dendrology 14 κ1 ^a (Kovalevskuy S.B.)	
	6							
Thursday	1					physical Education		Fundamentals of forest. 127 κ.1 (Brovko F.M.)
	2		Foreign Language 29-50 κ.1 (Voloshuna G.G..)	physical Education	meteorolog. 65 κ.1 (Svustunova I.V.)I.B.)	Dendrology 14 κ1 ^a (Kovalevskuy S.B.)	Park-gardening mechanization 137 κ.1 (Grushanskui O.A.)	Landscaping 60 κ.1 (Suhanova O.A.)
		3. екол.65.κ.1 (Piskunova L.E.)						
	3	physics 130 κ. (Boyko V.V.)			Dendrology 14κ. 1 ^a (Kovalevskuy S.B.)	Forest selection 57 κ.1 (Kurdyk O.M.)		
	4	geodesy210 κ.6 (Rafalska L.P.)	physics 206κ.11 (Boyko V.V.)	chemistry 45 κ.2 (Antrapceva N.M.)	Landscape graphics. 60 κ.1 (Gatalska N.V.)			
			Chemistry 45 κ.2 (Antrapceva N.M.)	physics 206κ.11 (Boyko V.V.)				
5		Foreign Language 29 κ.1 (Voloshuna G.G..)	Chemistry 45 κ.2 (Antrapceva N.M.)	General Ecology 68.κ.1 (Piskunova L.E.)				
		chemistry 45 κ.2 (Antrapceva N.M.)		Landscape graphics . 59 κ.1 (Gatalska N.V.)				
Friday	1	Informatics 121 κ.1 (Voloshuna G.G..)	physical culture		Silvics 93 κ.1 (Kremenecika E.O.)	Forest selection 11 κ1 ^a (Kyrdyk O.M.)		Introduction and adaptation of ornamental plants14 κ1 ^a (Demchenco O.O.)
	2	Technical Mechanics 130 κ.1 (Черниш O.M.)			Silvics 93 κ.1 (Kremenecika E.O.)	Visual art principles 65 κ.1 (Gatalska N.V.)		Jurisprudence 94 κ.1 (KrachkovskuyV.S.)
		meteorology 130 κ.1 (Svustunova I.V.)						
	3	Technical Mechanics 127 κ1 (Chernush O.M.)	Geodesy 107 κ.6 (Rafalska L.P.)	Information 121 κ 1 (Volodumurenko V.M.)		Visual art principles 59 κ.1 (Gatalska N.V.)	Forest selection 11 κ1 ^a (Kyrdyk O.M.)	Jurisprudence 127 κ.1 (KrachkovskuyV.S.)
4						Visual art principles 59 κ.1 (Gatalska N.V.)		

Dean of the Faculty of Park gardening and Landscape architecture

Kovalevsky S.B.