

**Educational workers list**  
Full-time education characteristics

**Speciality (masters):** **Park-gardening**

During: 01.09.2011-30.06.2012 p.

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<b>1</b>		<b>2</b>					<b>3</b>		<b>4</b>
Educational research worker		Subject, term, course, total number of hours					Qualification of educational research worker		Others characteristics and notes which linked with teaching subjects
Name	Employment (F, P)	Subject	Degree (Bc., MSc)	Course	Total number of hours	Training cycles (A,B,C)	Degree and name of the research institution where the degree was awarded; information about additional studies (if needed)	Dissertation subject	
Storozhuk S.V..	F	Philosophy of sciences and innovative development	I	72	A	I	PhD, Taras Shevchenko National University of Kyiv	Lysyak-Rudnyts'ky I. istoriosophy in context of nation and state creative processes in Ukraine	Philosophy of sciences and innovative development, 2011
Bilichenko A.M.	F	Foreign language	I	72	A	I	PhD, The Institute of Higher Education of Ukraine Academy of Pedagogical Siences	Gogockii S.S. pedagogical opinions and educational activity in higher educational institution of Ukraine (1837 – 1889)	Science discipline schedule «English for scientific field», 2010
Petlyuk Y.S.	F	Forest, land and ecological law	I	36			PhD, assistant professor of Agricultural, land and ecological law	Health-improving lands legal regime	Methodological complex of subject «Actual problems of

							of academician V.Z. Yanchuk		land law», 2010
Suhanova O.A.	F	Current tendencies of park-gardening art	I	36	C	II	PhD, assistant professor of Landscape Architecture and Park-Gardening Construction Department	Bioecological plant habits and peculiarities of establishment of decorative plantations on cemeteries	Monograph «Bioecological plant habits and peculiarities of establishment of decorative plantations on cemeteries», 2010
Slyva Y.V.		International certification and standardization of technologies of agricultural and food products	I	36			PhD, assistant professor of certification and standardization of technologies of agricultural and food products of NUBiP of Ukraine	Diffusive juice obtaining methods development by means of electrosparking discharge	Microorganism inactivation method. Patent on utility # 17173. 15.09.2006
Piskunova L.E.	F	Strategy for sustainable development of nature and society	I	36	A	I	PhD, assistant professor, Institute of Agroecology of UAAS	Ecotoxicological explanation of pesticides usage in cereal crops according to different technologies growing in Forest-steppe zone of Ukraine	Emergency management. Textbook, 2011
Kolesnichenko O.V.	F	Ornamental horticulture	I	144	C	II	PhD, Institute of Plant Physiology and Genetics NAS of Ukraine	Morphogenesis in cell culture strawberry in normal and salt stress	Horse chestnut biology, 2004
Tsapko V.G.		Labour safety	I	108			Doctor of Medicine, Kyiv medical institute of	Labour hygiene in mechanized method of above-ground pesticide usage	Emergency management. Textbook

							Academy of medical sciences of Ukraine	in agriculture	
Rozvod S.V.	F	Park and gardens planning	I	90	C	I	PhD, assistant professor of Forest management Department of NUBiP of Ukraine	Economic mechanism of material resources demand and supply regulations (on example of wood materials)	
Oleksiychenko N.O.		Reconstruction and restoration of landscape-gardening objects	I	162	C	I	Doctor of sciences, professor of Landscape Architecture and Park-Gardening Construction Department	Biological ground of breeding of mulberry ( <i>Morus</i> L.) and increase of its productivity in conditions of Ukraine	Monograph «Flood plain forest of Moldova and Transdnistria», 2009
Kurdyuk O.M.	F	Dendrological projecting	I	126	C	I	PhD, senior staff scientist, M.M. Gryshko National Botanical Garden of the National Academy of Sciences of Ukraine	Biology of flowering and fruiting East Asian maples introduced in Ukraine	Monograph «Theoretical Foundations of experience and the introduction of woody plants in Ukraine», 2010
Kushnir A.I.	F	Forest-parks management	I	108	C	I	PhD, assistant professor of Landscape Architecture and Park-Gardening Construction Department	Biology and environmental properties of wide hybrids of nuts	Methodological recommendations of laboratory work in «Landscaping» discipline
Chugryn N.O.	F	Inner phytodesign	II	90	C	II	PhD of of NUBiP of Ukraine	Parasitic phytonematodes in temporary forest nurseries Central Polissya of Ukraine	Methodological recommendations of practical training on

									«Floriculture» discipline, 2011
Suhanova O.A.	F	Landscape gardening objects exploitation	II	72	C	I	PhD, assistant professor of Landscape Architecture and Park-Gardening Construction Department	Bioecological plant habits and peculiarities of establishment of decorative plantations on cemeteries	Monograph «Bioecological plant habits and peculiarities of establishment of decorative plantations on cemeteries», 2010
Sendonin S.Y.	F	Scientific research methodology	I	54	C	I	PhD of Silviculture department of NUBiP of Ukraine	Dynamics of natural seed regeneration of Common Oak stands ( <i>Quercus robur</i> L.) in the „fresh oak” site condition of the South of Right-bank of Forest-and-steppe zone depending on the complex of abiotical factors	Silvics. Methodological recommendations, 2010
Chugryn N.O.	F	Greenhouse facility	II	108	C	II	PhD of of NUBiP of Ukraine	Parasitic phytonematodes in temporary forest nurseries Central Polissya of Ukraine	Methodological recommendations of practical training on «Floriculture» discipline, 2011
Bala O.P.	P	Accounting and auditing	I	126	C	I	PhD, assistant professor of Forest management Department of NUBiP of Ukraine	The system of modeling of growth estimation and prognosis for artificial mixed Oak stands in Ukrainian Foreststep	
Tonha O.L.	F	Soils and soils compounds	I	126	B	II	PhD, assistant professor of NUBiP	Humus state and biological activity changes of meadow-	Methodological recommendations

							of Ukraine	choznozem soil under the influence of soil protection technologies of Andruschivsky nature agricultural region	ns, 2009
Troshkina O.A	P	Computer design technologies	I	216	C	II	PhD, assistant professor of Architecture Department	Peculiarities of semantic in forming the image of Ukrainian representative architecture	Monograph «Semantics of representative architecture», 2011
Pavlishchuk O.P.	F	Park-gardening management and marketing	II	108	C		PhD, NUBiP of Ukraine	Forestry sustainable development criteria and indicators in a context of Ukrainian national forest policy formation (on the Lviv Regional Forestry Management Enterprises Example)	
Zibceva O.V.	F	Landscape design	I	108	C	II	PhD, assistant professor of Landscape Architecture and Park-Gardening Construction Department	The growing of genetically improved Scots pine planting stock and its silvicultural-breeding evaluation	«New growth regulators research», 2011
Demchenko O.O.	F	Man-made landscapes recultivation	I	162	C	II	PhD, assistant professor of Dendrology and forest selection department of NUBiP of Ukraine	Biological features of the species <i>Viburnum</i> L. with regard of their introduction in the Right-bank Forest-Steppe in Ukraine	Dendrological projecting principles. Textbook, 2010
Bagats'ka O.M.	F	Park studies	II	108	C	II	PhD, assistant	Features of growth and	Monograph

							professor of Landscape Architecture and Park-Gardening Construction Department	development of introductive types of woody lianas and prospect of their use in planting of greenery of Kyiv city	«Features of growth and development of introductive types of woody lianas and prospect of their use in planting of greenery of Kyiv city», 2009
Sydorenko I.O.	F	Landscape planning	II	72	C	II	PhD of Landscape Architecture and Park-Gardening Construction Department	The species of genus <i>Rhododendron</i> L. ex situ of Kyiv (biology of development, outecology, estimation of introduction and decorativeness)	Methodological recommendations of laboratory work in «Landscape architecture» discipline
Kuhars'ka M.O.	F	Form diversity of ornamental trees	II	72	C	II	PhD of Dendrology and forest selection department of NUBiP of Ukraine	Biological and ecological peculiarities of the <i>Catalpa</i> Scop. species and prospects of their use in the green plantations of Kyiv	The features of microclonal reproduction of some types of family catalpa ( <i>Catalpa</i> Scop.), 2011
Korin'ko O.M.	F	Ecological examination	II	72	C	II	PhD, The National Academy of Sciences of Ukraine	Beech forest Podolian Upland (floristic ecological and coenological peculiarities, scientific principles of conservation)	Monograph «Dendrosozological catalogue of nature protected areas in Forest-steppe zone of Ukraine», 2011

Dzyba A.A.	F	Plant breeding and seed study	I	108	C	II	PhD of NUBiP of Ukraine	The results and prospects of the use of introductive species in Kyiv city forests	Methodological recommendations of practical training on «Varietal plant breeding and seed studies of ornamental plants» discipline, 2011 2011. – 140 c
Demchenko O.O.	F	Man-made landscapes recultivation	I	162	C	II	PhD, assistant professor of Dendrology and forest selection department of NUBiP of Ukraine	Biological features of the species <i>Viburnum</i> L. with regard of their introduction in the Right-bank Forest-Steppe in Ukraine	Dendrological projecting principles. Textbook, 2010
Reshetnyk L.L.	F	Ornamental plants protection	II	108			PhD, assistant professor of Forest Biology and Game Management Department, NUBiP of Ukraine	<i>Pinus sylvestris</i> L. seed productivity in Ukrainian Central Polissya and methods of its determination	1. Methodological instructive regulations «Forest phytopathology», 2011 2. Textbook «Forest phytopathology», 2010
Korin'ko O.M.	F	Ornamental horticulture	II	72	C	II	PhD, The National Academy of Sciences of Ukraine	Beech forest Podolian Upland (floristic ecological and coenological peculiarities, scientific	Monograph «Dendrosozoological catalogue of nature protected

								principles of conservation)	areas in Forest-steppe zone of Ukraine», 2011
Kuhars'ka M.O.	F	Form diversity of ornamental trees	II	72	C	II	PhD of Dendrology and forest selection department of NUBiP of Ukraine	Biological and ecological peculiarities of the <i>Catalpa</i> Scop. species and prospects of their use in the green plantations of Kyiv	The features of microclonal reproduction of some types of family catalpa ( <i>Catalpa</i> Scop.), 2011
Maurer V.M.	F	Current tendencies in ornamental nursery studies	II	72	C	II	PhD, professor of NUBiP of Ukraine	Improved biological and environmental sustainability of English oak trees in the green zone of Kyiv silvicultural methods	Ornamental nursery study. Methodological recommendations on coursework, 2010
Popovych S.Y.	F	Nature protected areas study	II	108	C	II	Doctor of sciences, Nikitsky Botanical Garden of Ukrainian Academy of Agrarian Sciences	Sozological analysis of forest vegetation of Ukraine (theoretical backgrounds, methodology, applied aspects).	Monograph «Dendrosozological catalogue of nature protected areas in Forest-steppe zone of Ukraine», 2011
Demchenko O.O.	F	Man-made landscapes recultivation	I	162	C	II	PhD, assistant professor of Dendrology and forest selection department of NUBiP of Ukraine	Biological features of the species <i>Viburnum</i> L. with regard of their introduction in the Right-bank Forest-Steppe in Ukraine	Dendrological projecting principles. Textbook, 2010
Dzyba A.A.	F	World landscape heredity	I	108	C	II	PhD of NUBiP of Ukraine	The results and prospects of the use of introductive	Methodological recommendatio



								species in Kyiv city forests	ns of practical training on «Varietal plant breeding and seed studies of ornamental plants» discipline, 2011 2011. – 140 c
Kuznetcov S.I.	P	Park studies	II	72	C	II	Doctor of Sciences, professor of Landscape Architecture and Park-Gardening Construction Department	Biological basis of the intensive introduction of conifers in the Old Mediterranean of the USSR (for example species of the Cedrus genus)	Woody plants introduction and culture genesis relationship, 2011
Popovych S.Y.	F	Biosozology	II	72	C	II	Doctor of sciences, Nikitsky Botanical Garden of Ukrainian Academy of Agrarian Sciences	Sozological analysis of forest vegetation of Ukraine (theoretical backgrounds, methodology, applied aspects).	Monograph «Dendrosozological catalogue of nature protected areas in Forest-steppe zone of Ukraine», 2011
Popovych S.Y.	F	Nature reserved areas ecological control	II	72	C	II	Doctor of sciences, Nikitsky Botanical Garden of Ukrainian Academy of Agrarian Sciences	Sozological analysis of forest vegetation of Ukraine (theoretical backgrounds, methodology, applied aspects).	Monograph «Dendrosozological catalogue of nature protected areas in Forest-steppe zone of Ukraine», 2011
Maurer V.M.	F	Current tendencies in ornamental nursery studies	I	108	C	II	PhD, professor of NUBiP of Ukraine	Improved biological and environmental sustainability	Ornamental nursery study.

								of English oak trees in the green zone of Kyiv silvicultural methods	Methodological recommendations on coursework, 2010
Gengalo O.M.	F	Ornamental plants growth and mineral nutrition regulation	I	162	C	II	PhD, assistant professor of Agrochemistry and crop production quality Department of NUBiP of Ukraine	Agrochemicel estimation of new fertilizer made with brown coal applied to spring wheat grown on loamy-chernozemic soil in Forest Steppe zone of Ukraine	Fertilizers and its usage in forestry, 2010
Maurer V.M.	F	Potted woody plants growing	II	108	C	II	PhD, professor of NUBiP of Ukraine	Improved biological and environmental sustainability of English oak trees in the green zone of Kyiv silvicultural methods	Ornamental nursery study. Methodological recommendations on coursework, 2010
Maurer V.M.	F	Nurseries rules and regulations	II	72	C	II	PhD, professor of NUBiP of Ukraine	Improved biological and environmental sustainability of English oak trees in the green zone of Kyiv silvicultural methods	Ornamental nursery study. Methodological recommendations on coursework, 2010
Pinchuk A.P.	F	Biotechnology methods in ornamental nurseries	II	72	C	II	PhD, assistant professor of Afforestation and reforestation Department of	Peculiaritis of micropropagation and adaptation of poplar white x poplar gray hybrid's planting material (Populus canescens	Ornamental nursery study. Methodological recommendations on

							NUBiP of Ukraine	Sm. x <i>Populus alba</i> L.)	coursework, 2010
Maurer V.M.	F	Planting stock quality and methods of its estimation	II	72	C	II	PhD, professor of NUBiP of Ukraine	Improved biological and environmental sustainability of English oak trees in the green zone of Kyiv silvicultural methods	Ornamental nursery study. Methodological recommendations on coursework, 2010
Demchenko O.O.	F	Introduction and adaptation of ornamental plants	I	108	C	II	к.б.н., доцент кафедри дендрології та лісової селекції НУБіП України	Біологічні особливості видів роду <i>Viburnum</i> L. в зв'язку з інтродукцією в Правобережному Лісостепу України	Основи дендропроєктування. Методичний посібник 2010р 126с
Korin'ko O.M.	F	World phytocollections	I	162	C	II	PhD, The National Academy of Sciences of Ukraine	Beech forest Podolian Upland (floristic ecological and coenological peculiarities, scientific principles of conservation)	Monograph «Dendrosozological catalogue of nature protected areas in Forest-steppe zone of Ukraine», 2011
Kuhars'ka M.O.	F	Form diversity of ornamental trees	II	108	C	II	PhD of Dendrology and forest selection department of NUBiP of Ukraine	Biological and ecological peculiarities of the <i>Catalpa</i> Scop. species and prospects of their use in the green plantations of Kyiv	The features of microclonal reproduction of some types of family catalpa ( <i>Catalpa</i> Scop.), 2011

Popovych S.Y.	F	Nature protected areas study	II	72	C	II	Doctor of sciences, Nikitsky Botanical Garden of Ukrainian Academy of Agrarian Sciences	Sozological analysis of forest vegetation of Ukraine (theoretical backgrounds, methodology, applied aspects).	Monograph «Dendrosozological catalogue of nature protected areas in Forest-steppe zone of Ukraine», 2011
Dzyba A.A.	F	Ornamental plants shape artificial changes	II	72	C	II	PhD of NUBiP of Ukraine	The results and prospects of the use of introductive species in Kyiv city forests	Methodological recommendations of practical training on «Varietal plant breeding and seed studies of ornamental plants» discipline, 2011 2011. – 140 c
Bagats'ka O.M.	F	Recreational park studies	II	72	C	II	PhD, assistant professor of Landscape Architecture and Park-Gardening Construction Department	Features of growth and development of introductive types of woody lianas and prospect of their use in planting of greenery of Kyiv city	Monograph «Features of growth and development of introductive types of woody lianas and prospect of their use in planting of greenery of Kyiv city», 2009