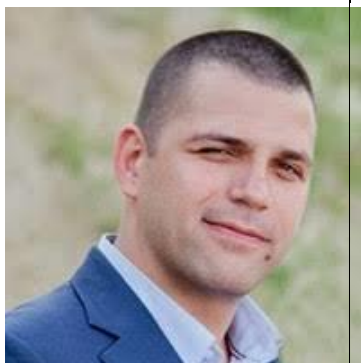


Europass Curriculum Vitae



Personal information

First name(s) / Surname(s) **Vladimir Tihomirov Tomov**
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 Fax(es)
 E-mail vladimirtomov@ltu.bg
 Nationality Bulgarian
 Date of birth 04.10.1985
 Gender male

Work experience

Dates	from 25.09.2018 till now
Occupation or position held	Assistant Professor
Main activities and responsibilities	Lecturer in (Genetics and breeding of ornamental plants, Basics of Genetics)
Name and address of employer	University of Forestry
Type of business or sector	Academia
Dates	from 26.09.2016 to 25.09.2018
Occupation or position held	Technical Assistant
Main activities and responsibilities	Administration of scientific database, projects; relations of the university with business etc.
Name and address of employer	University of Forestry
Type of business or sector	Academia
Dates	from 26.09.2016 to 25.09.2018 (freelance contract on job performed by personal labor)
Occupation or position held	Assistant Professor
Main activities and responsibilities	Lecturer in (Genetics and breeding of ornamental plants, Basics of Genetics)
Name and address of employer	University of Forestry
Type of business or sector	Academia
Dates	04.2013 – 07.2013, 04.2014 – 07.2014, 04.2015 – 08.2015, 04.2016 – 08.2016 (freelance contract on job performed by personal labor)
Occupation or position held	Lecturer in courses of landscaping
Main activities and responsibilities	Elaboration of the course curriculum, teaching and supervise the practical work.

Name and address of employer	Center For Human Recourses Development And Regional Initiatives
Type of business or sector	Government
Dates	02. - 03. 2015 (freelance contract on job performed by personal labor)
Occupation or position held	Lecturer in courses of landscaping with the municipality administration
Main activities and responsibilities	Elaboration of the course curriculum, teaching and supervise the practical work.
Name and address of employer	Infracare LTD
Type of business or sector	Education courses
Dates	2012 - 2015
Name and type of organisation providing education and training	University of Sofia "St Kliment Ohridski" Faculty of Ecology and Landscape architecture, Department of Park and Landscape construction
Level in national or international classification	Ph.D
Title of qualification awarded	Diploma in Forest cultures, Breeding and Seed production
Principal subjects/occupational skills covered	Seed production, In vitro culture, Ornamental cultivars propagation
Dates	2004 – 2010
Name and type of organisation providing education and training	University of Sofia "St Kliment Ohridski" Faculty of Ecology and Landscape architecture, Department of Park and Landscape construction
Level in national or international classification	Master in Landscape architecture Bachelor in Interior design (Faculty of Forest Industry)

Personal skills and competences

Mother tongue(s) **Bulgarian**

Other language(s)

Self-assessment

European level (*)

English

Understanding		Speaking		Writing
Listening	Reading	Spoken interaction	Spoken production	
C2	C2	C1	C1	C1

(*) Common European Framework of Reference for Languages

Additional information

Training

1. Training in ornamental plants propagation and breeding in Darby nursery stock LTD, UK as part of the University of Forestry students training program partnership with the nursery. 2007 – 2008.
2. CEEPUS CIII-CZ-0311-04-1112 – Landscape management – Sustainable land use perspectives in the Central European Region. Two training 1month courses (October 2013 and October 2014) in DNA analysis, supervised by professor Maria Höhn, in Corvinus University, Budapest.
3. Проект CEEPUS CIII-CZ-0311-04-1112 – Landscape management – Sustainable land use perspectives in the Central European Region. Hosting and supervising training course of Fruzsina Boros Ildiko and Melinda Füzesi Adél in Bulgaria (June 2017).

Participation in other projects

1. Development of bio-resources extension service (BIOREX) at the University of forestry. **(green academy lecturer) finished**
2. Project BG05M2OP001-2.009-0034 BG05M2OP001-2.009-0034-C01 "Support for the Development of Scientific Capacity in the University of Forestry", financed by the Science and Education for Smart Growth Operational Program (2014-2020) and co-financed by the European Union through the European structural and investment funds **(part of the management team) in process.**