



**Training for teaching staff – teaching methods and best practices related to TDG at Technical University of Crete, Greece**

# Agenda

**Project title:** Transport of Dangerous Goods - Modernization of Curricula and Development of Trainings for Professionals in the Western Balkans HEIs

**Acronym:** DGTRANS

Work package	Title
<b>WP3</b>	<b>Development of TDG Curricula and Laboratories</b>
<b>TASK</b>	<b>Title</b>
3.1	Development of Catalogue of Competencies
3.2	Development of Catalogue of Courses and Syllabi
3.3	Establishment of TDG Laboratories
3.4	Training of Teaching Staff
3.5	Accreditation/Reaccreditation of Curricula
<b>Work package</b>	<b>Title</b>
WP4	<b>Development of trainings for TDG professionals</b>
<b>TASK</b>	<b>Title</b>
4.1	Survey for TDG Stakeholders in WBC
<b>Work package</b>	<b>Title</b>
<b>WP6</b>	<b>Quality Assurance and Monitoring</b>
<b>TASK</b>	<b>Title</b>
6.2	Quality Assurance Committee (QAC) Meetings

<b>Dates</b>	6 <sup>th</sup> -8 <sup>th</sup> June 2023 (Arrival date: 5 <sup>th</sup> June, Departure date: 9 <sup>nd</sup> June)
<b>City</b>	Chania, Greece
<b>Meeting venue</b>	Technical University of Crete, School of Production Engineering and Management





<b>Address</b>	Kounoupidiana University Campus, DPEM Meeting room
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<b>Tuesday, 6<sup>th</sup> June 2023</b>		
Venue: Technical University of Crete, Greece, University Campus, Room Δ5.015		
09:00-9:30	DGTRANS participants registration	
<b>First Session - Opening (Open for academic public and press)</b>		
09:30-10:00	Welcome speeches	Prof. Dr. Nebojsa Arsic, Rector of the University of Pristina in Kosovska Mitrovica – UPKM Prof. Dr. Michael Zervakis, Rector of TUC Prof. Dr. Evangelos Grigoroudis, Dean of DPEM Aleksandra Petrovic, Erasmus+ Officer, UPKM
<b>Second Session – Training for Teaching staff</b>		
10:00-10:40	Research Projects on Industrial Risk Management	Dr. G.Papadakis, Chem. Eng., Lab of Ergonomics and Safety, TUC
10:40-11:20	A national Inspection e-Tool for conducting roadside ADR checks of vehicles carrying dangerous substances: the case of the PROTEAS ADR Control	P. Machaira, Production & Management Eng., MSc, Lab of Ergonomics and Safety, TUC
11:20-12:00	Chemicals Regulations Enforcement & Inspections - Building Authority Capacity for REACH/CLP and SEVESO III Compliance: A REACH inspection e-tool by project “LIFE CHEREE”	Dr. M. Daskalakis, Chemist, Lab of Ergonomics and Safety, TUC
12:00-12:30	Coffee break	
12:30-13:30	<i>Practice of TDG in Greece</i>	Dr. K. Marakakis, TUC and Private Inspection Installation IKTEO Chanion
13:30-14:30	Training for modern mechatronic systems	Prof. G.E. Stavroulakis, TUC
14:30-15:30	Lunch break	
<b>Third Session First QAC Meeting</b>		
15:30-15:40	Discussion on the Quality Assurance Plan	
15:40-16:00	Internal monitoring of the project	Milan Protić, Aleksandra Petrovic



16:00-16:15	Key points for QA reports	Milan Protić, Aleksandra Petrovic
16:15-16:30	Discussion on quality of deliverables	Milan Protić
16:30-17:00	General discussion and closure of the first day	All partners

<b>Wednesday, 7<sup>th</sup> June 2023</b>		
Venue: Technical University of Crete, Greece, University Campus, Room Δ5.015		
9:30-10:00	DGTRANS participants registration	
<b>Fourth Session- Training for Teaching staff</b>		
10:00-11:00	Safe transport of dangerous goods	Prof. Koulocheris, National Technical University of Athens (remotely)
11:00-12:00	Presentation of (i) MSc in Quality, Safety, Security, Health, and Environmental Management (ii) Smart Education and Training Program for Central and local government servants: Embrace Vulnerability as our Greatest Strength and Innovative tools for Risk Management. – SETOFF project Erasmus+ (iii) Strengthening resilience by offering targeted national and local scientific and practical training activities for capacity building and awareness-raising of the risks and impacts of manmade disasters. – GROWTH project Erasmus+	Prof. Michalis Chalaris, International University of Greece / MSC Program of Manmade and Natural Desasters (remotely)
12:00-12:30	Coffee break	
12:30-14:00	Training of persons involved in the carriage of Dangerous Goods by road	Dipl.Ing. Process Engineer ,MSc,EMBA, Minas Lulas, Aristotle University of Thessaloniki (remotely)
14:00-15:00	Lunch break	
15:30-16:30	Education on safety at TUC	Prof. Dr. Thomas Kontogiannis, Chem. Eng., Lab of Ergonomics and Safety, TUC
16:30-17:00	Conclusions of the day	All partners
19:00	Dinner	



<b>Thursday, 8<sup>th</sup> June 2023</b>		
Venue: Technical Chamber of Greece, Western Crete Branch, Nearchou str. 23, Chania, First Floor (entrance from Nearchou or Giampoudaki Street)		
<b>Fifth Session - Training for Teaching staff</b> Development of TDG Curricula and Laboratories & Development of trainings for TDG professionals		
09:00-09:30	Participants registration	
09:30-10:30	Survey for TDG Stakeholders in WBC	Osman Lindov UNSA Bosko Matovic, UOM
10:30-11:30	Development of Catalogue of Competencies and Catalogue of Courses and Syllabi	Ágota Drégelyi-Kiss, OE
11:30-12:00	Coffee break	
12:00-13:00	Establishment of TDG Laboratories and purchasing equipment and Information about tendering procedures	All partners
13:00-14:00	Introduction with Trainings for TDG Professionals in PC & Organization local workshops with TDG stakeholders	Aleksandra Petrovic, UPKM
14:00-15:00	Lunch Break	
15:00-15:30	Discussion on the progress of the project and further steps	All partners
15:30-16:00	General discussion and closure of the meeting	All partners