



Co-funded by the
European Union



Digital transformation of HEIs education process in Ukraine and Moldova for sustainable engagement with enterprises: DIGITRANS

Training School for students in Galati

February 9 – 13, 2026

“Dunarea de Jos” University of Galati

Monday, February 9, 2026		
Faculty of Naval Architecture, 111 Domneasca Street, Building D, Room D 01		
Activity	Time	Lecturer
Registration, administrative procedures	9:00 – 9:30	DJUG
Welcome by DJUG	9:30 – 9:45	Prof. Ion Ion, DJUG Prof. Costel Ungureanu, Dean of Naval Architecture Faculty, DJUG Prof. Michael Fratita, Vice - Dean of Engineering Faculty, DJUG Students' organisation of DJUG
Introduction to the DIGITRANS Student School (Overview schedule + main goals of Training School)	9:45– 10:00	Ion Ion, DJUG Anatolijs Zabašta, project manager, RTU (by ZOOM)
Introducing of school participants	10:00 – 10:30	All participants
Photo of the group	10:30 – 10:45	All participants
COFFEE BREAK	10:45 – 11:00	
Presentation of “Dunarea de Jos” University of Galati	11:00 – 12:00	Ion Ion, DJUG
Visit of laboratories (ship model testing pool; welding lab, material science lab; mechatronic lab etc.)	12:00 – 13:00	Prof. Costel Ungureanu, DJUG Prof. Michael Fratita, DJUG
LUNCH	13:00 – 14:00	
Classroom session: (lecture with examples) CAD in the Automotive Industry	14:00 – 15:45	Prof. Antonina Kologoida, CPNU
COFFEE BREAK	15:45 – 16:00	
Classroom session: (lecture) Hydrogen in automotive sector	16:00 – 17:30	Prof. Ion Ion, DJUG
Tuesday, February 10, 2026		
Building Workshop School (ITP), 3 Calea Prutului Street, Room ITP 04		
Classroom session: (lecture and practice) Electric and hybrid car testing	9:00 – 13:00	Prof. Michael Frățița, DJUG
LUNCH	13:00 – 14:00	DJUG
Classroom session: (lecture) Skills in Technical Diagnostics of Vehicle	14:00 – 15:30	Prof. Valerii Dembitskyi, LNTU
COFFEE BREAK	15:30 – 15:45	



Co-funded by
the European Union

This project has been funded with support from the European Commission. This publication reflects the views only of the author, and the Commission cannot be held responsible for any use which may be made of the information contained therein.

Classroom session: (lecture) Economic and Environmental Impact of Electric Vehicles	15:45 – 17:15	Prof. Andrii Hnatov, KhNAHU
Cultural event: Galati city tour	17:15 – 18:30	DJUG
Wednesday, February 11, 2026 Faculty of Naval Architecture, 111 Domneasca Street, Building D, Room D 01		
Visit to the automotive component manufacturer Yazaki Company, Braila	9:00 – 13:30	DJUG
LUNCH	13:30 – 14:30	DJUG
Visit to the APAN Automobile, Braila & Galati (https://www.apanautomobile.ro/?gad_source=1)	14:30 – 17:00	DJUG
Cultural event: Visit of Natural Science Museum Complex Galati (https://cmsngl.ro/)	17:00 – 18:30	DJUG
Thursday, February 12, 2026 Faculty of Naval Architecture, 111 Domneasca Street, Building D, Room D 01		
Classroom session: (lecture and practice): maintenance, inspection, diagnosis, repair, and reconditioning of automotive. TRANSURB SA Galati https://transurbgalati.ro/	9:00 – 13:00	Gabriel Mocanu, SOLARIS SA
LUNCH	13:00 – 14:00	DJUG
Classroom session: (lecture) Use of alternative fuels in transportation	14:00 – 15:30	Prof. Robert Chivu, DJUG
COFFEE BREAK	15:30 – 15:45	
Classroom session: (lecture) Advanced technologies of energy conservation in internal combustion engines	15:45 – 17:00	Prof. Michael Frățița, DJUG
Friday, February 13, 2026 Faculty of Naval Architecture, 111 Domneasca Street, Building D, Room D 01		
Classroom session: (lecture) Computer-aided design (CAD) in automotive development	9:00 – 10:30	Prof. Michael Frățița, DJUG
COFFEE BREAK	10:30 – 10:45	
Classroom session: (lecture) CFD use in automotive engineering	10:45 – 12:15	Prof. Florin Popescu, DJUG
LUNCH	12:15 – 13:15	
Classroom session: (lecture and practice) Recent advances in vehicle dynamics	13:15 – 14:45	Prof. Robert Chivu, DJUG
COFFEE BREAK	14:45 – 15:00	
Classroom session: (lecture) Advanced Materials in Automotive Engineering	15:00 – 16:00	Prof. Ion Ion, DJUG
Closing of the DIGITRANS Student School; awarding of Certificates of Attendance	16:00 – 17:00	Prof. Ion Ion, DJUG

