

TMSIC AGENDA

“Sustainable Development, Circular Economy, and Societal Resilience”

at University College “CEPS-Center for Business Studies” Kiseljak

Day 1 (13 November 2025)

Lecturer: Doc. dr. Edin Garaplija, Professor (Guest lecturer)

Institution: AZUR

Topic of teaching: Integrated Risk Framework: *Risk Assessment –Vulnerability & Risk Estimation; Risk Assessment –Present, Evaluate, and Treat Risk; Social Resilience: Role of Insurance and Disaster Risk Management; Crisis Management in relevant sectors; Fire Protection Systems and Prevention Strategies; Managing Occupational Health and Safety Risks*

Venue of teaching: University College “CEPS-Center for Business Studies” Kiseljak, B&H, KHCS

Total duration: 4 hour

Target Audience: Students / Lecturers / Business Sector

Day 2 (20 November 2025)

Lecturer: Franziska Rottig, Research Assistant (Guest lecturer)

Institution: Eberswalde University for Sustainable Development

Topic of teaching: Foundations of Sustainability and Circular Economy: *Circular Economy and Millennium Goals; Urban Metabolism and Circular Economy in the Context of Mobility and Energy; Climate Change & Impacts on Tourism, Agriculture, Transport, and Energy; Education for sustainable development.*

Venue of teaching: University College “CEPS-Center for Business Studies” Kiseljak, B&H, Classroom 3

Total duration: 4 hour

Target Audience: Students / Lecturers / Business Sector



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Day 3 (27 November 2025)

Lecturer: Doc. dr. Amer Smailbegović, Professor (Guest lecturer)

Institution: DTCare

Topic of teaching: Energy Efficiency, Safety and Resilience in Construction: *Design of Buildings with Passive House Standard; Improving the Energy Efficiency of Existing Buildings; Hazard Mapping and Risk Assessment*

Venue of teaching: University College "CEPS-Center for Business Studies" Kiseljak, B&H, Amphitheatre

Total duration: 4 hour

Target Audience: Students / Lecturers / Business Sector

Day 4 (4 December 2025)

Lecturer: Samir Ščetić, Lecturer, Staff member at KHCS

Institution: University College "CEPS-Center for Business Studies" Kiseljak

Topic of teaching: Sustainability and AI: *AI for Climate Action: Predictive Modeling and Environmental Monitoring; Green Data Centers and Sustainable AI: Reducing the Carbon Footprint of Machine Learning; Ethics of AI in Health & Safety, Urban Management and Planning.*

Venue of teaching: University College "CEPS-Center for Business Studies" Kiseljak, B&H, Classroom 21

Total duration: 4 hour

Target Audience: Students / Lecturers / Business Sector

Day 5 (11 December 2025)

Lecturer: Doc. dr Nermin Palić, Professor, Head of the KHCS

Institution: University College "CEPS-Center for Business Studies" Kiseljak

Topic of teaching: Urban Planning and Risk Assessment: *Strategy for Sustainable Urban Development; Risk Assessment for Land Use Planning; Sustainable Urban Mobility.*

Venue of teaching: University College "CEPS-Center for Business Studies" Kiseljak, B&H, KHCS

Total duration: 4 hour

Target Audience: Students / Lecturers / Business Sector



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