



PRELIMINARY PROGRAM

	Day 0 Aug. 14. (Sunday)	Day 1 Aug. 15. (Monday)	Day 2 Aug. 16. (Tuesday)	Day 3 Aug. 17. (Wednesday)	Day 4 Aug. 18. (Thursday)	Day 5 Aug. 19. (Friday)	
08.00-08.15		Breakfast at Stoczek Canteen	Breakfast at Stoczek Canteen	Breakfast at Stoczek Canteen	Breakfast at Stoczek Canteen		
08.15-08.30							
08.30-08.45		Break	Break	Break	Break		
08.45-09.00							
09.00-09.15		Opening Ceremony	Lecture 4 EU 2020, 2030 Energy Strategies	Lecture 7 Basics of Crisis Management	Site Visit		Breakfast at Stoczek Canteen
09.15-09.30							
09.30-09.45		Lecture 1 Energy Production		Break			Lecture 8 Problems in a Nuclear Power Plant
09.45-10.00							
10.00-10.15		Break	Lecture 5 Basic Economic Calculations	Lecture 9 Power Blackout			
10.15-10.30							
10.30-10.45	Arrivals	Break	Break	Break	Break	Work on the Task	
10.45-11.00							
11.00-11.15		Lecture 2 Medium-term Energy Strategies 1	Break	Break	Break		
11.15-11.30							
11.30-11.45		Lunch at Stoczek Canteen	Lunch at Stoczek Canteen	Lunch at Stoczek Canteen	Lunch at Stoczek Canteen		
11.45-12.00							
12.00-12.15		Break	Break	Break	Break		
12.15-12.30							
12.30-12.45		Lecture 3 Medium-term Energy Strategies 2	Lecture 6 Oil Crisis	Work on the Task	Work on the Task		
12.45-13.00							
13.00-13.15	Welcome Ceremony	Break	Break	Break	Break	Presentations	
13.15-13.30							
13.30-13.45		Work on the Task	Work on the Task	Site Visit Building service system of the Budapest Palace of Arts	Work on the Task		
13.45-14.00							
14.00-14.15		Social Event	Social Event		Gala Dinner		
14.15-14.30							
14.30-14.45		Break	Break	Break	Break		
14.45-15.00							
15.00-15.15		Closing Ceremony					
15.15-15.30							
15.30-15.45							
15.45-16.00							
16.00-16.15							
16.15-16.30							
16.30-16.45							
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17.45-18.00							
18.00-18.15							
18.15-18.30							
18.30-18.45							
18.45-19.00							

PRELIMINARY PROGRAM

The Energy After Tomorrow - Handle the crisis, plan the future!

Lectures

- **Medium-term Energy Strategies:** Basics of energy strategy planning, previous and present trends, changes in the world market.
- **EU 2020, 2030 Energy Strategies:** Summary of EU's 20/20/20 targets and feasibility of the target numbers for 2030.
- **Basic Economic Calculations:** The main principles of the economic calculations in particular the energy sector.
- **Crisis Management:** General handling of natural disasters and technological crises in industrial environment.
- **Case Studies:** Crisis management case studies from all around the world.

Task

The main task of this year's summer academy is to make a fictional country's mid-term energy strategy and to modify this plan considering a medium crisis in the country.

We reserve the right to change or reschedule the program.

SAE – Summer Academy on Energy Organizing Committee