Gdańsk University of Technology (GUT), Gdańsk, Poland | 27–28.06.2019

TEACHENER Conference – draft programme

Conference Day, Thu 27 June 2019 | GUT Senate Hall

Time (CEST)	Scope
12:30 13:00	**Registration** ▪ Registration desk in front of the GUT Senate Hall
13:00 13:10	**Welcoming addresses** ▪ Rector of the Gdańsk University of Technology ▪ Dean of the Faculty of Electrical and Control Engineering
13:10 13:30	**Introduction to the TEACHENER Conference** ▪ Piotr Stankiewicz | TEACHENER Project Leader / Nicolaus Copernicus University in Toruń
13:30 14:30	**Conference session 1.** TEACHENER – THE BACKGROUND 1. *Experience of the WFOŚiGW in Gdańsk and the GUT in supporting the development of professional competences of local governments employees in the field of energy and environmental protection* **Maciej Kazienko | Regional Fund for Environmental Protection and Water Management in Gdańsk (WFOŚiGW in Gdańsk)** 2. *Social activities and engagement in the H2020 projects related to climate, environment, and energy* **Magdalena Głogowska | Polish National Contact Point for Research Programmes of the EU** 3. *SHAPE-ENERGY – results and recommendations for energy-related social sciences and humanities in European research and innovation over 2020-2030* **Chris Foulds | Anglia Ruskin University** 4. *SSH and Soft Skills – lessons learned from the TEACHENER project* **Agnieszka Klej | Gdańsk University of Technology**
14:30 15:15	Coffee/lunch break
15:15 16:30	**Conference session 2.** PANEL DISCUSSION **» ENERGY STUDIES AND THE NECESSITY OF INTERDISCIPLINARY AND INCLUSIVE RESEARCH «** Moderator: ▪ **Piotr Stankiewicz | TEACHENER Project Leader / Nicolaus Copernicus University in Toruń** Introduction: ▪ **Benjamin K. Sovacool | Aarhus University in Denmark / University of Sussex** Panellists: ▪ **Jacek Gądecki | AGH University of Science and Technology** ▪ **Magdalena Głogowska | Polish National Contact Point for Research Programmes of the EU** ▪ **Franco Ruzzenenti | University of Groningen** ▪ **Vacant panellist** (*to be confirmed*)
16:30 17:30	**Conference session 3.** TEACHENER – THE OUTPUTS **The SSH issues addressed by the TEACHENER project and the teaching courses developed** ▪ four brief presentations by TEACHENER project partners (4x15 min)
17:30	Conference day wrapping up

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Workshop Day, Fri 28 June 2019 | GUT Fahrenheit Courtyard

Time (CEST)	Scope	
09:00 10:30	GUT Campus tour	
10:30 12:00	**Workshop session 1**	
	Parallel track A	**Parallel track B**
	▪ **TM 1.** Energy awareness. Being aware of the importance of energy ▪ **TM 4.** Social impact of energy technologies. Assessing social impacts through Social Life Cycle Assessment ▪ **TM 6.** Risk governance approach in smart metering. Smart metering, social risk perception and risk governance ▪ **TM 8.** Decentralized energy systems. Social aspects of energy production and use	▪ **TM 2.** Philosophy and ethics of energy development. Fundamental questions behind the use of energy ▪ **TM 3.** Energy and the public: the challenge of understanding public responses ▪ **TM 5.** Technology assessment. An approach for organizing societal discourse on innovative energy technologies ▪ **TM 7.** Conflict management. Understanding and managing conflicts on energy technologies
12:00 12:30	Coffee/lunch break	
12:30 14:00	**Workshop session 2**	
	Parallel track B	**Parallel track A**
	▪ **TM 2.** Philosophy and ethics of energy development. Fundamental questions behind the use of energy ▪ **TM 3.** Energy and the public: the challenge of understanding public responses ▪ **TM 5.** Technology assessment. An approach for organizing societal discourse on innovative energy technologies ▪ **TM 7.** Conflict management. Understanding and managing conflicts on energy technologies	▪ **TM 1.** Energy awareness. Being aware of the importance of energy ▪ **TM 4.** Social impact of energy technologies. Assessing social impacts through Social Life Cycle Assessment ▪ **TM 6.** Risk governance approach in smart metering. Smart metering, social risk perception and risk governance ▪ **TM 8.** Decentralized energy systems. Social aspects of energy production and use
14:00	Workshop day wrapping up | Closing the conference	

TM – Teaching Module, a part of the Edu-Kit (the main TEACHENER project output) that is available for teachers and students free to download at the webpage: *to be announced at the Conference*

SSH – Social Sciences and Humanities

CEST – Central European Summer Time (UTC +2)