

Workshop EU SIMULATIONS: SCHOLARLY REFLECTION AND RESEARCH ON AN INNOVATIVE TEACHING METHODOLOGY

PROGRAMME

Friday, 27th September 2013

09.00 – 09.30 Introduction (Arne Niemann)

09.30 - 11.00

1. Simulations and Simulation Games as Learning Tools

- Simulation game as a tool bridging the gap between theory and practice
- Benefits and challenges of employing experimental and cooperative learning tools
- Changing in-class communication patterns to foster new skills
- Constructivist approaches to teaching European Integration
- Bargaining vs. problem solving in EU simulation
- Gretchen Van Dyke (University of Scranton): Theory into Practice: EU Simulations as Active and Experiential Learning
- Caterina Carta, Joachim Koops, Giulia Tercovich (Free University of Brussels): EU Simulations and Policy-Oriented Learning: Lessons from SUNY Model EU and EU Policy-Advice Senior Seminars

11.00 – 11.15 Break

11.15 - 12.45

- Benjamin Duke (Keele University): Constructivist Approaches to Teaching the EU (European Union) to Students: The Use of Simulation and Role Play: Critical Pedagogy and Criticality
- Florian Dunkel (CRISP Berlin): Simulation Games as a tool for intercultural learning within the context of teaching the European Union in multinational edu-

cational programs 12.45 – 13.45 Lunch Break

13.45 - 15.15

2. Designing Simulation games

- Educational objectives and theme selection choosing the right topic
- Adjusting simulations to different target groups IR major vs. minor, BA vs. graduate students, university students vs. secondary school pupils, etc.
- Organising simulation game teaching sessions preparation, simulation, debriefing, assessment
- Encouraging and harmonising student preparation and participation at home vs. in-class, individual vs. group, motivation and immersion, computer-assisted vs. student-to-student interaction
- Simon Usherwood (University of Surrey): Building resources for simulations: challenges & opportunities
- Steven Jurek (SUNY Brockport, NY.), Sebastien Lazardeux (St John Fisher College, NY.), Thomas Siemes. (Trier University): Designing and Preparing an EU Simulation for Students: Lessons from EuroSim

15.15 – 15.30 Break

15.30 - 17.00

- Christoph Schnellbach (LMU München/ Andrássy University Budapest): Simulation development and theme selection as an interactive process
- Annegret Schneider, Simon Raiser, Björn Warkalla (Planpolitik Berlin): Simulating Europe: Choosing the right learning objectives for simulation games and other lessons from the field

19.30 Workshop dinner (location tba)







Saturday, 28th September 2013

08.30 - 10.00

3. Learning Outcomes

- Assessment of learning outcomes
- Managing and reducing complexity
- Fostering communication, leadership, and practical skills
- Evaluation methodologies
- Peter Bursens (University of Antwerpen) & Rebecca Jones (Widener University): Assessing the Learning outcome of EU Simulations. Evidence from the Transatlantic EuroSim.
- Alison Statham (De Montfort University): Simulating Policy Making in the European Union

10.00 - 10.15Break

10.15 - 11.45

- Peter Loedel (West Chester University): Assessing Simulations: Continuity and Change in Student Perceptions of the Mid Atlantic European Union Simulation
- Frands Pedersen (University of Westminster): Simulating European (Union) Foreign Policy – Evaluation

11.45 - 12.45Lunch break

12.45 - 14.30

14.30 - 15.00

Conclusions (Arne Niemann)

4. Open session

- Other topics related to employing simulation games in teaching, and/or engage in scholarly research of simulations in EU studies
- Simon Fink (University of Bamberg): 40 different chocolate directives: How does the setting influence negotiation outcomes and dynamics in an EU simulation?
- Wolfgang Muno (University of Mainz): Model European Union Mainz - Teaching and Learning Decisionmaking in the EU
- Heidi Maurer (Maastricht University): Using simulations as active learning tool for European Studies: experiences and reflections from Maastricht University Paul Rünz (University of Mainz): Making European Citizens? How Participation in Model European Union Simulations Influences European Identity and Support of the EU





