

## Fulbright-Cottrell Workshop 2019

### DAY 1

#### Morning Session

- 09:30 - 10:00 Registration
- 10:00 - 10:30 Welcome & Workshop description and Goals
- 10:30 - 12:30 **Teaching I**  
Explain terms and basic concepts  
Just in Time Teaching  
CURES  
Evidence-based teaching  
Exercise
- 12:30 - 14:00 Lunch

#### Afternoon Session

- 14:00 – 16:00 **Leadership I**  
Finding your strengths  
Mentoring  
Engaging/motivating colleagues and students (Part I)  
Networking
- 16:00 – 16:05 **Workshop Foto**
- 16:05 – 16:30 Break
- 16:30 – 17:15 **Award Presentation**
- 17:15 – 18:00 **Reception**
- 18:00 – 20:00 Transfer to Science Slam
- 20:00-22:00 **Science Slam**

### DAY 2

#### Morning Session

- 09:00 – 10:30 **Teaching II**  
Backward design  
Learning taxonomies  
Making an element of content active
- 10:30 - 10:50 Break
- 10:50 - 12:15 **Funding**  
**Grant writing: agency's perspective:**  
DFG  
EU funding  
**Grant writing: applicant's perspective**  
ERC  
Fulbright
- 12:15 - 12:30 **Tour of Paulinerkirche (15min)**
- 12:30 - 14:00 Lunch

### **Afternoon Session**

- 14:00 - 15:00**      **Funding Panel**
- 15:00 – 16:00**      **Teaching III**  
Formative and summative assessment & work product
- 16:00 - 16:30**      Break
- 16:30 - 18:30**      **Leadership II**  
Engaging/motivating colleagues and students (Part II)  
Conflict resolution  
Diversity
- 18:30 - 19:00**      Break
- 19:00 – 22:00**      Dinner

### **DAY 3:**

#### **Morning Session**

- 08:30 – 10:00**      **Participant Presentations**
- 10:00 - 10:20**      Break
- 10:20 - 11:00**      **Examples of Implementation in Germany**
- 11:00 - 11:40**      **Communicating your research**  
Outreach
- 11:40 - 12:00**      **Time management**
- 12:00 - 13:30**      Lunch (restaurant)

#### **Afternoon Session**

- 13:45 - 15:45**      **Career Planning I**  
Different paths to permanent positions  
How to apply for professor positions  
Example of Success  
Panel “Top Challenges as Junior Faculty”
- 16:00 - 16:30**      **Wrap-up & Feedback**