

25/02/2015

09.00 – 09.30 Registration

09.30 – 10.15 Opening of the Workshop

Session Objective: Official opening of the workshop, introduce its objectives and tour de table to introduce participants.

Speakers:

TBD

Mr Constantine Palicarsky, UNODC

10.15 – 11.00 1. The Anti-Corruption Academic Initiative: Progress made so far

Session Objective: To provide participants with an overview of the work conducted under the ACAD Initiative since its last meeting as well as key achievements.

Moderator: Mr Constantine Palicarsky, UNODC

Speakers: Mr Ronan O’Laoire UNODC

11.00 – 11.30 Break

11.30 – 13.00 2. New developments in anti-corruption education

Session Objective: To discuss proposed activities for the Initiative in 2015 and presentations from participating members on developments and education in the field of anti-corruption research and study

Moderator: Professor Katherine Hall, The Australian University

Speakers: TBD

13.00 – 14.00 Lunch

14.00 – 15.15 3. ACAD Activities in 2015 and beyond

Session Objective: To have an open discussion about activities for ACAD in 2015 and beyond.

Moderator: Professor Ugi Zvecic, University of Belgrade

Speakers: - TBD

- Mr Ronan O’Laoire UNODC

15.15 – 15.45 Coffee Break

15.45 – 17.00 4. Anti-corruption education and the role of the ACAD Initiative: Breakout groups

Session Objective: Two Breakout groups to make, on the basis of the experiences of participants, recommendations and identify challenges for ACAD for feedback in plenary.

Moderators:

- TBD

- Mr Max Kaiser Aranda, Director, EGAP Gobierno y Política Pública, Santa Fe, Tecnológico de Monterrey, Mexico

Speakers: TBD

17.00 – 17.15 Concluding remarks and closing of meeting

Session Objective: To summarize the key recommendations received from the breakout groups and

identify a preliminary plan of action for the Initiative going forward.

Speakers: UNODC

EVENING RECEPTION HOSTED BY THE RULE OF LAW AND ANTI-CORRUPTION CENTRE

Details to be announced.

26/02/2015

09.30 – 09.45 Opening of the Workshop

Session Objective: Review and summary of the previous day's discussions and overview of the day's sessions.

Speakers: Messrs Constantine Palicarsky and Ronan O'Laoire, UNODC

09.45 – 11.00 6. Model UNCAC Course and ACAD Online presence

Session Objectives: To present the Model UNCAC course and discuss ways, based on experience of participants, how to enhance teaching of ACAD and the model course

Moderator: Professor Keith Henderson, Washington College of Law, American University

Speakers: TBD

11.00 – 11.30 Coffee Break

11.30 – 13.00 7. Enhancing ACAD's Online presence

Session Objectives: Discuss ways, based on experience of participants, how to enhance online e-teaching of ACAD as well as how to teach the model course

Moderator: Professor Adam Graycar, Australian National University

Speakers: TBD

13.00 – 14.00 Lunch

14.00 – 15.15 8. Challenges in anti-corruption education and the role of the ACAD Initiative: Breakout groups

Session Objective: Two groups will identify the specific next steps that should be taken under the ACAD Initiative in order to improve the support it provides to members of the academic community interested in teaching in this field, in particular how to enhance and develop the "teacher the teacher" course.

Moderators: - Professor Speedy Rice, Washington and Lee University, School of Law

- Professor Ligia Maura Costa, Fundação Getulio Vargas (EASP) – São Paulo and Sciences-Po Paris

Speakers: TBD

15.15 – 15.45 Break

15.45 – 17.00 9. Challenges in anti-corruption education and the role of the ACAD Initiative: Breakout groups (continued) and closing of meeting

Session Objective: To summarize the key recommendations received from the breakout groups and identify a preliminary plan of action for the Initiative going forward.

Moderators:

Professor Speedy Rice, Washington and Lee University, School of Law

Professor Ligia Maura Costa, Fundação Getulio Vargas (EASP) – São Paulo and Sciences-Po Paris

Speakers:

- TBD

- Messrs Constantine Palicarsky and Ronan O'Laoire, UNODC
