



BRUSSELS
PRIVACY
HUB

Training Seminar: Implementing the GDPR - Practical Challenges

1-2 December 2016

Rome Conference Room,
Institute for European Studies, Pleinlaan 5, 1050, Brussels

PROGRAMME

The EU General Data Protection Regulation that will come into effect in May 2018, is a detailed and comprehensive regulatory text that is expected to affect EU data protection compliance in numerous ways while also contributing significant novelties in the field. This two-days' training seminar will identify and focus on specific topics within the GDPR, and will attempt to provide participants with in-depth knowledge and guidance as to the practical challenges they will be faced with while dealing with them under the new regulatory environment.

DAY 1 – Thursday 1 December 2016

Time	Session
08:30 - 09:00	Registration and coffee
09:00 - 09:30	Welcome and Introduction to training
09:30 – 11:00	Session 1: Introduction: The GDPR: What's new?
11:00- 11:20	<i>Coffee Break</i>
11:20-12:50	Session 2: The principle of accountability: Data controller obligations
12:50-14:00	<i>Lunch</i>
14:00-15:30	Session 3: Data controller / processor relationship Data processor obligations
15:30-15:45	<i>Coffee Break</i>
15:45-17:15	Session 4: Processing sensitive data

DAY 2 – Friday 2 December 2016

Time	Session
09:30 – 11:00	Session 5: Data Protection Officers
11:00- 11:20	<i>Coffee Break</i>
11:20-12:50	Session 6: Data Privacy Impact Assessments
12:50-14:00	<i>Lunch</i>
14:00-15:30	Session 7: The institutional aspect: the role of national DPAs, the Board, and the EDPS
15:30-15:45	<i>Coffee Break</i>
15:45-17:15	Session 8: Conclusion: group work case study

The Training Seminar teaching faculty will consist of:

- **Gloria González Fuster (Brussels Privacy Hub & LSTS, VUB)**
- **Christopher Kuner (Brussels Privacy Hub & LSTS, VUB)**
- **Vagelis Papakonstantinou (Brussels Privacy Hub & LSTS, VUB)**
- **Heidi Waem (NautaDutilh)**

The Brussels Privacy Hub would like to acknowledge the collaboration and assistance of the following organisations:

