

PROGRAMME

Tax Practice Group Conference
“TAX ASPECTS FOR A GLOBAL ECONOMY”

26th - 27th September 2019
in Frankfurt am Main in Germany

Thursday 26th September 2019

TIME	ACTIVITY
19:00 CET – 23:00 CET	Welcome Dinner (self-payer)

Friday 27th September 2019

TIME	ACTIVITY
08:30 CET – 09:00 CET	Registration of Participants
09:00 CET – 09:15 CET	<p style="color: blue; margin: 0;">Welcome and introduction of the speakers</p> <p>Moderator: Sabine Unkelbach-Tomczak, Head of Global Tax Practice Group</p>
09:15 CET – 10:45 CET	<p>1. Lecture</p> <p style="color: blue; margin: 0;">OECD – The future development of tax law – the plans of the OECD</p> <p>Speaker: Norman Wingen, Tax Advisor, OECD Head-quarter Paris, Centre for Tax Policy and Administration</p>
10:45 CET – 11:45 CET	<p>2. Lecture</p> <p style="color: blue; margin: 0;">Current developments in the field of Transfer Prices</p> <p>Speaker: Dr. Sven-Eric Bärsch, Tax Advisor, Flick Gocke Schaumburg, Bonn/Frankfurt am Main</p>

TIME	ACTIVITY
11:45 CET – 12.15 CET	Coffee Break
12:15 CET – 13:15 CET	3. Lecture Legal Tech and its applica-tion in the field of tax law Speaker: Dr. Dirk Tassilo Wassen, Manager, Tax Technology and Transformation, Analytics, Ernst & Young GmbH, Stuttgart
13:15 CET – 14:00 CET	Lunch
14:00 CET – 15:45 CET	Workshop Current developments in Tax Law in the countries of origin of the work shop participants Speakers: ADVOC members: - France: Frederic Plottin and Edouard Rabatel, YDES, Lyon - Poland: Rafal Lewandowski, BSJP, Warsaw - Portugal: Diogo Ortigao Ramos, Cuatrecasas, Lisbon - Norway: Svein Aalling, Seland Orwall, Oslo - United Kingdom: Nicola Manclark, Ashfords LLP, London
15:45 CET – 16:00 CET	Coffee Break
16:00 CET – 17:00 CET	4. Lecture Taxation of cross-border licenses Speaker: Chris Walklett, FCA, International Tax Partner, Bishop Fleming, UK
17:00 CET – 18:00 CET	Final reception with drinks and snacks

Location: all activities are taking place at the Grandhotel Hessischer Hof, Friedrich-Ebert-Anlage 40, 60325 Frankfurt am Main, Germany