

Programme

Sunday 10th of September:

16:00 Walking City Tour with a guide (meeting place- In front of Golden Gate in the Gdansk old city) for info contact Rohan @+48 691 557 109

19:00 MCAA Hang-out in a pub in Gdańsk (Meeting Place: Pub Red Light, address: Ul. Piwna 28/31, Gdansk 80-831, Poland)

Monday 11th of September:

10:00 - 12:00: internal meeting for Polish chapter

10:00 - 10:10 Welcome

10:10 - 10:40 Report on past activities

10:40 - 11:00 Future planned activities

11:00 - 11:30 Discussion on Polish Chapter plans, activities and structure

11:30 - 12:00 Election of Polish Chapter Chair – Voting and discussion

12:00 - 13:00 Lunch of Polish Chapter

13:00 - 18:00: 1st day of the BSB workshop

13:00 - 14:00: Mugdha Joshi; 12 years of experience on IP commercialization

14:00 - 14:30: coffee break with networking

14:30 - 15:30: Inna Dimova; strategic management of IP

15:30 - 16:00: coffee break with networking

16:00 - 18:00: Darren Smyth; IP law

19:30: networking dinner (Restaurant Harmonia, ul. Łąkowa 1-2, 80-743 Gdańsk)

Tuesday 12th of September:

09:00 - 17:00: 2nd day of the BSB workshop:

09:00 - 10:00: Daria Nikulina; design thinking

10:00 - 10:30: coffee break with networking

10:30 - 12:00: Daria Nikulina; design thinking

12:00 - 13:00: lunch

13:00 - 14:00: Julien Sudre; innovation/R&D funding

14:00 - 14:30: Murat Gunes; research commercialization

14:30 - 15:00: coffee break with networking

15:00 - 15:30: Ahmet Oral; starting a company.

15:30 - 16:00: Adam Celiz; starting a spin-off and commercializing research.

16:00 - 16:30: Diana Prata; starting a spin-off and commercializing research.

16:30 - 17:00: Oscar Charro: Setting up a start-up in practice (example Poland).

Speakers:

Day 1:

13:00 - 14:00: Mugdha Joshi
14:30 - 15:30: Inna Dimova
16:00 - 18:00: Darren Smyth

Day 2:

09:00 - 12:00: Daria Nikulina
13:00 - 14:00: Julien Sudre
14:00 - 14:30: Murat Gunes
15:00 - 15:30: Ahmet Oral
15:30 - 16:00: Adam Celiz
16:00 - 16:30: Diana Prata
16:30 - 17:00: Oscar Charro

Speakers' Profiles:

Adam Celiz: Adam is the winner of the “Innovation and Entrepreneurship” category of Marie Skłodowska-Curie Actions 2017. In 2014, Adam was awarded a Marie Curie International Outgoing Fellowship to build his own research program at the Wyss Institute for Biologically Inspired Engineering at Harvard University. His current research efforts are focused on developing materials for regenerative medicine and tissue engineering applications particularly in Regenerative Dentistry.

Ahmet Oral: Ahmet holds a Ph.D. in Physics from the Bilkent University. He is the founder of NanoMagnetics-USA LLC, NanoSis, and NanoMagnetics Instruments Ltd.. Presently, Ahmed is a professor at the Middle East Technical University.

Daria Nikulina: Daria specializes in the design for the print and the digital production, branding, and a web & Mobile UI(UX) design. She holds a degree in Arts, Graphic, and Industrial Design from the Kymenlaakso University of Applied Sciences. She is passionate about forming a culture that suits the needs of a company/startup and which is based on equality, free thinking and creativity. She designs processes for a better communication and eliminates those standing in the way of innovation and growth. Daria has experience in consulting and brand design with businesses as Havuu, Arctic15/ArcticStartup, Startup Passion and also TU Delft.

Darren Smyth: Darren has more than a decade of experience in private practice. He has considerable experience in handling difficult cases, contentious matters, and complex advisory work. Darren has particular experience of opposition and appeal hearings at the EPO, and has advised in relation to patent litigation in the UK and other European countries. Ha also has recognised expertise in the field of registered designs. Darren is on the editorial board of the Journal of Intellectual Property Law & Practice, to which he also frequently contributes. He blogged for The IPKat from 2012 to 2017 and also maintains a personal blog as [IP Alchemist](#).

Diana Prata: Diana won the 3rd prize for the “Innovation and Entrepreneurship” category of Marie Skłodowska-Curie Actions 2017 and the “Caixa Capital 2017 Investment Award”. As a Marie Curie fellow, she returned to Portugal from the UK to: lead a Human Neuroscience research unit at the IMM Lisboa, be a Lecturer at the University Institute of Lisbon (ISCTE-

IUL), Portugal, a Visiting Lecturer at Institute of Psychiatry of King's College London, and to co-found as Chief-Scientific-Officer the startup Neuropsychad <http://www.neuropsychad.com/>. Her startup develops a service to help clinicians diagnose neuropsychiatric illnesses early, using artificial intelligence techniques applied to brain imaging data.

Inna Dimova: Inna is a freelancing consultant and specializes in the solutions related to questions on Intellectual Property protection (patents, trademarks, designs, copyright, know-how, domain names). She assesses and drafts IP related agreements such as license agreements, joint ownership and consortium agreements. She provides business oriented advice and training to SMEs, large scale companies and research institutions. Inna gained experience as a lawyer, IP consultant and IPR legal advisor throughout the EU.

Julien Sudre: Julien holds a MSc in Sensory evaluation and innovation from the University of Tours and a Master in Entrepreneurship and Innovation from the University of Luxembourg. He has six years of experience of market research within R&D departments at Nestlé and Kraft Foods/Mondelez and two years as innovation/R&D funding consultant at Intelligentsia Consultants.

Mugdha Joshi: Mugdha joined the IP & Licensing Group of King's College London in January 2014 from University of Manchester Intellectual Property Ltd (UMIP) where she was a Commercialisation Executive. At UMIP, Mugdha was responsible for the assessment, protection, management and transaction of IP for commercialisation. She was also responsible for pitching for venture capital funding and applying to other proof of concept funding opportunities. Prior to this Mugdha has had related technology transfer positions at The University of Sheffield and The University of Birmingham. Mugdha obtained her PhD in Condensed Matter Physics from The University of Birmingham.

Oscar Charro: Oscar obtained his degree in chemical engineering at the University of Salamanca. Since then he has become an expert in renewable energy technologies, specially in Solar Energy. For years he was employed in Spain as Manufacturing Manager of solar silicon cells, having being deeply involved at the time in the R&D of silicon manufacturing technologies and characterization methods for semiconductors. Since he moved to Poland in 2012, Oscar has been acting as advisor for Swiss State Secretariat of Economic Affairs (SECO) in Solar Energy matters in Poland and focusing in his activities as solar PV developer and entrepreneur at KRD Global Group Sp. z o.o., having launched several start-ups mainly related with innovative solar technologies and solar products (dpSun Ltd. in UK, decibelPV in Poland) so as internationalization/business intelligence (LandPoland) and laboratory testing/certification/IoT (CertiTak) among others. Currently he is strongly dedicated to R&D funding programs and capital rising strategies for start-ups so as to identification of incipient scientific/technological projects or simply concept ideas that could be funded.