

SusChem Bootcamp (14-18/11/16)

Program format:

- Concentrated and interactive lectures followed by in-depth practical exercises to put theory into practice.
- Core topics to be complimented by selected industry experts and mentors and industry-specific cases/examples

Learning objectives:

- An understanding of the SusChem industry and market opportunity for their business idea (day 1)
- An understanding of the university tech transfer commercialization process and support available (days 2 and 4)
- The ability to develop an adaptable business model and go-to-market strategy (days 3 and 5)
- Knowledge and awareness of how to protect the intellectual property (IP) for their business idea (days 2, 3 and 4)
- The skills to communicate their business idea effectively (day 5 and throughout the week)

Schedule:

14/11 - Monday: Turning Science & Technology into Business

| Module | Speaker | Description |
|------------------------------|--|---|
| Ideation | TBD | Idea selection / idea development session (to be determined) |
| StartUp Venture Fundamentals | Shobhit Dhawan, Investment Manager, AMC Ventures | What are the essential elements for a science-based startup venture? |
| SusChem Industry overview | Industry Expert (Deloitte) | Industry overview - trends, challenges, opportunities |
| Industry scoping | Industry expert (TBD) | Research startup potential and market opportunity: (1) Gather market intelligence; (2) Assess market opportunity (size, addressable, trends) |
| Industry scoping clinic | Shobhit + Darya + Industry experts + MBAs | Present research findings back to the group |

15/11 – Tuesday: IP and the university technology transfer process

| Module | Speaker | Description |
|--|-----------------------------|---|
| The university technology transfer process | IXA | Ways to spinout technology, equity/share structures, role of UvA Holding |
| Entrepreneur spinout experience (i) | Peter Drent, CEO – Confocal | UvA entrepreneur to share their experience of the spinout process plus Q&A |
| Entrepreneur spinout experience (ii) | TBD | |
| Intellectual property overview | Lilian Hesselink, DMV | Introducing the types of IP and how to protect i.e. patents, copyright, trademark, trade secrets and design |
| IP clinic and consultation | Industry - IP lawyers | Advisory session with experts on what types of IP the company may possess and how to seek protection |



16/11 – Wednesday: Business Model and Value Proposition

| Module | Speaker | Description |
|-------------------------------------|----------------|--|
| Business Model Canvas | Bart Sutorious | Introducing the key elements of the business model canvas |
| Building your business model canvas | Bart Sutorious | Applying and evaluate your business model |
| Customer development /discovery | Bart Sutorius | Focusing on the value proposition element of the business model canvas |
| Customer Validation | Shobhit Dhawan | Develop product-market fit hypotheses |
| Customer Validation Clinic | MBAs | |

17/11- Thursday: Funding and go-to-market strategy

| Module | Speaker | Description |
|------------------------------------|--------------------------|---|
| Overview of private equity funding | Shobhit Dhawan | How angel investment, crowdfunding and venture capital investment works |
| Proof-of-concept funding | TBD | Guidance on local support, grants etc |
| Consultation with UvA Holding/IXA | Uva Holding/IXA | Advice session on support available |
| Go-to-market strategy | TBD (Investor/Corporate) | Build on the business model canvas to develop go-to-market strategy and timeline, conduct online research for go-to-market examples |
| Go-to-market clinic | Industry experts + MBAs | Stress-test go-to-market strategy with mentors |
| Funding clinic | IXA | |

18/11- Friday: Pitch Day

| Module | Speaker | Description |
|---|--|---|
| Practice Pitching | ACE Venture Lab Team | Pitch practice and feedback session |
| Final Pitches to Judging Panel | Startups | Final pitches and Q&A |
| Judges deliberation | Judges | |
| Winner announcement and program closing | Head judge, Erik Boer, ACE Venture Lab Team | |
| - DRINKS AND DINNER - | - | Dinner with judges, mentors and ACE Venture Lab team |