The OPPORTUNITY RECOGNITION program 16-20th March, 2015, Budapest

Rationale and methodology

The course is part of the I & E Business Competence program, offering doctoral candidates an innovation and entrepreneurial mindset. We do not aim to create general entrepreneurs, but rather indent to change way of thinking from research-orientation towards business reality. Thus the OR course offers only basic background knowledge about the startup world and allows students to explore business opportunities related to their former research achievements. Methods are blending short lecturing ("Theory", in yellow), live discussions of cases and teambased hands-on work on planning tasks (green). Cases have to be studied in advance to ensure you can actively participate in discussion. Daily work will cover appr. 2 x 3 hours with a lunch break, followed by some social activities (pink). A mix of experienced university lecturers and businessmen will lead you on the way and – as we do hope – working in an international community will provide a good experience for your future career.

The program structure can be seen below:

| Stage | Schedule | Cat | Topics |
|---------|------------|------------|---|
| Intro- | Monday | Live, | Introducing participants. Working methods. |
| duction | 10.00 a.m. | 30' | Use of the virtual, shared class workplace. |
| | | Live | Learn from a case: |
| | | 45' | Success and failure at an ICT startup |
| | | Theory | The "Research Canvas": From Science to Business |
| | | 30' | Who You Are and Evaluate Your Research |
| | | Task | Create your Research Canvas: |
| | | 45' | steps from science to business |
| | | 30' | Lunch break |
| | | Live | Research Canvas Workshop: present your ideas to class. |
| | | 90' | Voting to ideas. Forming small "business teams". |
| | | Live | Social program: Introducing Budapest DTC, |
| | | 45' | visit DTC / ELTE facilities. Questions and Answers. |
| Work- | Tuesday | Theory | Planning a startup #1: |
| day #1 | 9.00 a.m. | 50' | Opportunity recognition methodologies - |
| | | m 1 | innovation, ICT market, main trends, marketability |
| | | Task | Opportunity identification: |
| | | 60' | teams work on market research and |
| | | Task | build a small presentation |
| | | | Q & A: Presentation and discussion of business teams – "Market Fit of the Idea" |
| | | 4 x 15' | Lunch break |
| | | | |
| | | Theory 50' | Planning a startup #2: |
| | | Live | Business Models, Business Processes Meet a Hungarian startup |
| | | 50° | Micel a Hungarian startup |
| | | Live | Social program |
| | | 45° | Suciai program |
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| Work- | Wednesday | Theory | Planning a startup #3: |
|---------|-------------|----------|---|
| day #2 | 9.00 a.m. | 50' | The Business Model Canvas methodology: the customer side |
| | 2000 000220 | Live | Learn from a case: |
| | | 45' | Innovative product and customer orientation |
| | | Task | Teamwork: building the Canvas plan - |
| | | 50' | customer need and segment, value proposition, CRM, channels |
| | | 30' | Lunch break |
| | | Theory | Guest lecturer: |
| | | 90' | Property rights (IPR) and ICT innovation |
| | | Live | Learn from a case: |
| | | 30' | Pricing and selling software |
| | | Theory | Learn documentation: |
| | | 30' | The Elevator Pitch and the OnePager document |
| | | 30' | Social program |
| | | | |
| Work- | Thursday | Theory | Planning a startup #4: |
| day #3 | 9.00 a.m. | 60' | Activities, resources, costs, revenues, prices, branding. |
| - | | Task | Teamwork: building the Canvas plan - |
| | | 90' | key activities, resources, costs, revenues. EP and OnePager. |
| | | Live | Q and A session: Teams present their |
| | | 4x10' | Elevator Pitch and OnePager document |
| | | 30' | Lunch break |
| | | Theory | Planning a startup #5: |
| | | 30' | Financing a new business at start and at growing. |
| | | Live | Guest lecturer: Seed money, risk capital |
| | | 45' | Questions and Answers |
| | | Theory | The art of presentation: |
| | | 30' | how to meet a financier, an angel investor, or a banker |
| | | Live | Social program: |
| | | 45' | Visit a Hungarian startup |
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| Closing | Friday | Live | Learning from a case: |
| day | 9.00 a.m. | 30' | A growing startup |
| | | Task | Teamwork: Finalizing your Canvas Model. |
| | | 90' | Creating documents and presentation |
| | | 30' | Lunch break |
| | | Task | The Dragon's Den Show: |
| | | 4 x 15' | Present your brainchild to a jury of "financiers" |
| | | Live | Questions and Answers Falloff: |
| | | Live 30' | |
| | | 30 | Discussion about research past, learning present and business future. Questions and answers on an ICT career. |
| | | Live | |
| | | Live | Social program: |
| | | | A farewell reception |

Case texts and necessary templates for planning will be distributed on a shared platform in time.