

An 'Opportunity Recognition' Innovation & Entrepreneurship Seminar. Part of the I&E curriculum provided by the EIT ICT Labs Doctoral Training Center (DTC).

Objectives

Within this 'Business Opportunity Recognition/Business Modeling' seminar, the participants (doctoral candidates, young researchers) will be engaged in the early stage of a new venture process, namely developing a feasible business model from a product or service idea in ICT. During this seminar, participants will get the opportunity to develop experience-based knowledge about the initial business development process inspired by real entrepreneurs' testimonials. Complementary business competences required to manage a new venture will be covered including strategic management, project management, and marketing management.

Free of charge, including coffee-breaks and buffet-lunches

Methods

The seminar is organized as a one-week intensive study experience.

It provides lectures on innovation & entrepreneurship as well as business organization and strategy. It also engages participants in team collaboration and knowledge sharing. Each group is expected to develop a business model study case from an initial idea inspired by a real entrepreneur and to defend the outcome in front of a jury.

Language : English

Learning outcomes

This seminar is intended to provide the participants with a holistic understanding about the early stage of a business development process. As such, it includes the ability to :

- Assess the potential of research outcomes for product or service innovation.
- Recognize between customer-centric, market driven and technology push business ideas.
- Apply business modelling and necessary pre-business planning skills to a business idea.
- Conduct an industry and market assessment/analysis (including market demand, customer expectations, and customer value/ value chains).
- Understand the business functions of a company and their related connections to the company strategy.
- Understand the fundamental knowledge regarding product/ service development stages and processes.
- Demonstrate presentation skills
- Take into account a technology transfer or open innovation scenario while planning an entrepreneurial project.
- Include ethical, value and/or sustainability considerations in a business project.

Powered by:

IGR-IAE (University of Rennes 1 Business School), EIT ICT Labs Rennes DTC and CLC EIT ICT Labs business partners.



Business Opportunity Recognition Business Modeling

Innovation and Entrepreneurship (I&E) seminar

1-5 June 2015
Rennes



A
5 days
seminar on I&E
by EIT ICT Labs
Language:
English

June 1-5 2015 Rennes

Business Opportunity Recognition

DAY 1 June 1 st		DAY 2 June 2 nd		DAY 3 June 3 rd		DAY 4 June 4 th		DAY 5 June 5 th	
08:30	Registration, coffee and welcome Open-space, CLC	08:30	Coffee	08:30	Coffee	08:30	Coffee	08:30	Coffee
09:15		09:00	i58, Ground floor	09:00	Ground floor	09:00	i58, Ground floor	09:00	i58, Ground floor
09:15	Opening sessions	09:00	Introduction to Agile Software Development	09:00	Business Strategies : Internal and External Factor - Laura Sabbado da Rosa	09:00	Marketing for new ventures Part 2: Tactics- I. Dabadie	09:00	Case study: finalizing the group work
09:45	• The Doctoral school I&E program; general presentation Yvonnick David (Manager, DTC Rennes) • The Research activities in Rennes Jean-Marc Jézéquel (Director, IRISA Laboratory) • The OR Seminar; general organization Frédérique Chédotel (Professor, IGR public school of management Rennes) Open-space, CLC	11:00	& Lean IT - Yann Barrault (Consultant) From predictive to adaptative models ! Agile & Lean methodologies promote adaptive planning, evolutionary development, early delivery, continuous improvement, and encourages rapid and flexible response to change. i58, Ground Floor	11:00	Strategic tools to support the decision making : Strategic Management, SWOT Matrix and PESTEL Analysis i58, Ground Floor	11:00	Marketing plan: the 4Ps of marketing for entrepreneurship; Marketing services vs. products i58, Ground Floor	12:00	Frédérique Chédotel and Laura Sabbado da Rosa i58-i59, Ground Floor
09:45	Collaborate to Innovate	11:00	Lean Startup & Running Lean	11:00	Case study: group work	11:00	Case study: group work (cont.)- I. Dabadie	12:00	Lunch
10:45	Laura Sabbado da Rosa (IGR-IAE Rennes) i58, Ground Floor	13:00	Y. Barrault Based on the Business Model Canvas, the Lean Canvas is the core of the Lean Startup method for developing businesses and products i58-i59, Ground Floor	13:00	L. Sabbado da Rosa i58-i59, Ground Floor	13:00	i58-i59, Ground Floor	13:00	Group work presentations
10:45	Business Model: a method to test new business ideas	13:00	Lunch	13:00	Lunch	13:00	Lunch	13:00	Jury : Kimmo Vuorinen (CEO, eSoftThings), Frédérique Chédotel, Laura Sabbado da Rosa, Maurizio Gabrielli (EIT ICT Labs Doctoral school director; TBC) and Yvonnick David Open-space, CLC
12:00	Lunch	14:00	Open-space, CLC	14:00	Open-space, CLC	14:00	Open-space, CLC	15:45	Break time / Jury deliberation
13:00	Case study: eSoftThings	14:00	Group activity - Agile Game "GetKanban" - Y. Barrault	14:00	Marketing for new ventures Part 1: Strategy - Isabelle Dabadie (IGR Rennes)	14:00	Marketing of innovation - Immersive Course I. Dabadie	16:15	Open-space, CLC
14:30	Kimmo Vuorinen (founder and CEO) Open-space, CLC	15:45	Physical board game designed to teach the concepts and mechanics of Kanban/Lean for software development i58, Ground Floor	15:45	Understanding the marketplace and identifying opportunities. Starting and positioning the business: defining the company mission and a market-oriented positioning statement. Defining the marketing strategy. i58, Ground Floor	18:00	Testimony: Hassan Triqui (Co-founder and CEO of Secure-IC); Philippe Nguyen (Co-founder and CTO)	16:15	Results presentations, prize and friendly moment
14:30	Case study: group work - Laura Sabbado da Rosa	15:45	Coffee break	15:45	Coffee break	18:00	Immersive Course I. Dabadie	16:45	Open-space, CLC
16:00	Practical work on business model canvas i58-i59, Ground Floor	16:15	158, Ground floor	16:15	Ground floor	18:00	Testimony: Hassan Triqui (Co-founder and CEO of Secure-IC); Philippe Nguyen (Co-founder and CTO) An immersive course in the premises of Secure-IC, expert in embedded security for mobile and connected devices and spin-off of Institut Mines-Télécom/Télécom ParisTech. Objective is to know more about their activities (including company visit and live demos) and to find out how they successfully converted innovative technologies into a successful and sustainable business venture. Secure IC building (by bus)	17:00	Closing
16:00	Coffee break	16:15	Case study: group work	16:15	Case study : group work (cont.) - I. Dabadie				Yvonnick David (EIT ICT Labs Rennes), Frédérique Chédotel (IGR) Open-space, CLC
16:30	i58, Ground floor	18:00	Y. Barrault Apply the Lean Startup method to the case study i58-i59, Ground Floor	16:15	Case study : group work (cont.) - I. Dabadie				
16:30	Entrepreneur testimonial			18:00	Case study : group work (cont.) - I. Dabadie				
18:00	Alain Rey (founder of Newscape technology SAS) i58, Ground Floor								



VENUE
EIT ICT Labs Colocation Center in Rennes
Campus de Beaulieu, Bât 12 D - 2nd floor
263 avenue du Général Leclerc
35042 Rennes cedex, France

REGISTRATION
rennes@eitictlabs.eu

- ✓ Attendance is free of charge, including coffee breaks and buffet-lunches
- ✓ Travel and accommodation on participant expenses