



InnoEnergy **PhD School**

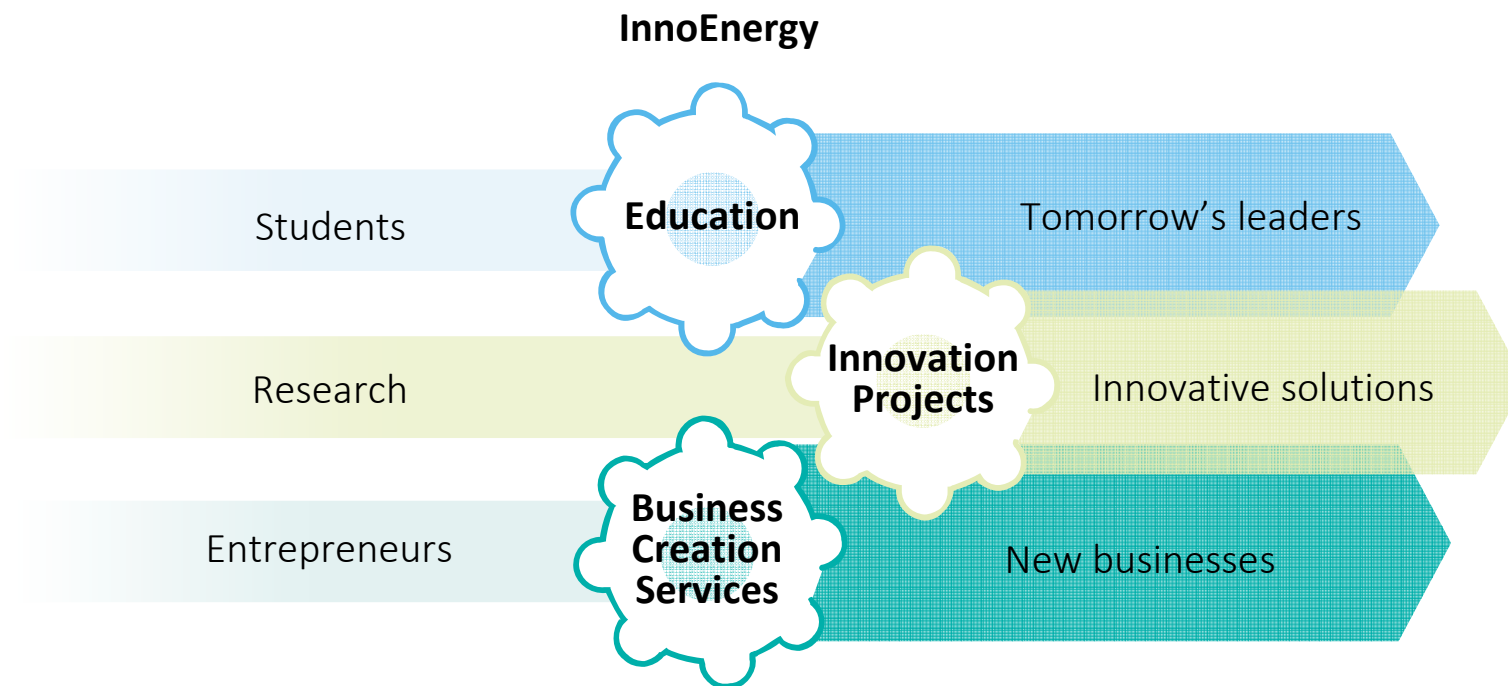
Empowering research. Enabling innovation

Isabelle Schuster. 12 December 2017. Paris

Agenda

- 1. Introduction: what is InnoEnergy?**
2. In depth: training courses
3. In depth: international connections
4. Joining the PhD School

Europe's engine for innovation in sustainable energy



InnoEnergy PhD School

Our goal is transformation:

- Research to innovation
- Idea to product
- Entrepreneurial approach

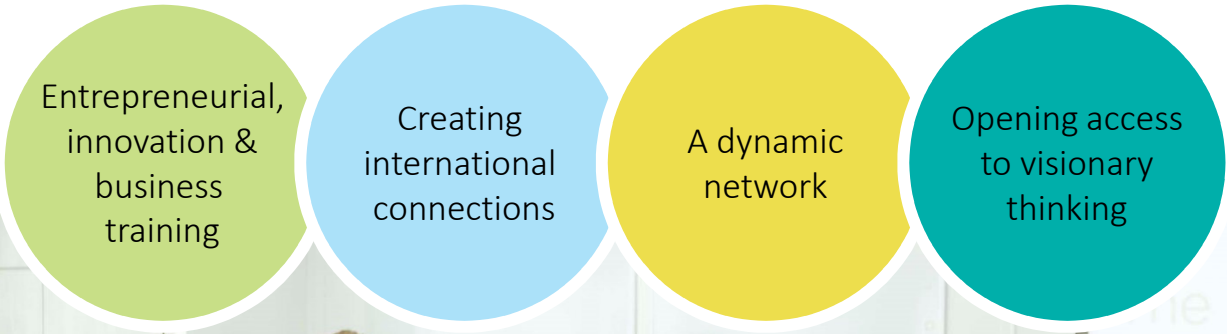
Partners leading academic institutions

Relationships with commercial sector



InnoEnergy PhD School

How we do it



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4. Funding Scheme
5. Joining the PhD School

Training courses

Additional layer to research

Adds context to research

Flexible timing

Leading European providers

**Entrepreneurial, innovation, business,
personal skills**



Training courses

Current required courses



Energy Economics

One week, on site



Entrepreneurship Summer School

Two week, on site

or



Innovation Bootcamp

Two week, on site



Law for Academic Innovators

*Two week, offline
and on-site*

Training courses

Current optional courses



**Communication in
Teamwork &
Leadership (intro)**
One week, on site



**Communication in
Teamwork &
Leadership (advanced)**
One week, on site



Smart Grids
*One week online,
one week on site*



**Energy Solutions
Design for Eco-districts**
One week, on site

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International connections

International placements

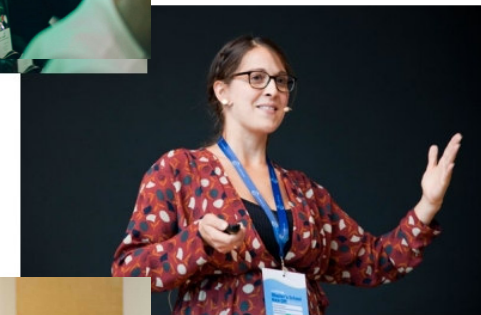
- Strengthen cross-cultural collaboration
- 4-12 months away from home university
 - Own research
 - OR related research project
- Choose own placement (business encouraged)
- Financial support: travel, accommodation, subsistence



International connections

Conferences and events

- Expand personal, professional & institutional network
- Annual conference
 - 3-day event
 - Major European city
 - Learn, explore, inspire, connect, develop



International connections

Conferences and events

- Build enduring bridges across Europe
- Individual exploration (optional)
 - Individual programme
 - Increase research impact
- Events, study visits, workshops, internships and more...



In depth: dynamic network

The power of the network



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PhD School Activity	Funding of Tuition fees	Funding of Travel & Accommodation costs	Funding of Administrative costs (indirect costs)
Training course (7 days or less)	Actual costs (directly funded by innoEnergy)	Actual costs Maximum: € 960	Flat rate: Travel & accommodation actual costs (up to their respective maximum) x 0.25
Training course (8 days or more)		Actual costs Maximum: € 1600	
PhD School Annual Conference		Actual costs Maximum: € 640	
Personal Exploration	None	Actual costs Maximum: € 960	
International placement (mobility)		Actual costs Maximum: € 1200 / month (€ 7200 maximum)	

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5. In depth: dynamic network
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Why join us?

PhD Candidates

- Enrich personal innovation capacity
- Enhance CV with highly prized skills
- Build personal networks across Europe
- Enhance understanding of business
- Increase knowledge of innovation process
- Boost impact of work



Want to join us?

We looking for candidates who:

- Are interested in sustainable energy
- Want to solve global energy challenges
- Wish to have real-world impact
- Research in field with business potential
- Have links to commerce & industry



Want to join us?

Candidates must also:

- Have support of supervisors
- Be enrolled at European institution
- Have 2 years before PhD defence
- Have finance for entire research period
- Participate in IE courses and events
- Write an entrepreneurship, innovation and business thesis



Make an application

Application is simple and open at all times:

- Review
- Prepare
- Apply
- Interview
- Confirm
- Celebrate

Next selection round: 4th of March, 2018



www.innoenergy.com/education/phd-school/application/



Select right side for audience

Want to join us?

Interested?

To discuss joining the InnoEnergy PhD School

Contact us at **phdschool@innoenergy.com**



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www.innoenergy.com



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