

A photograph of magnolia flowers in bloom, with a building tower visible in the background under a clear blue sky. The flowers are white with pinkish-red streaks. The building tower has two statues on top.

Lund University

7 500 EMPLOYEES

42 000 STUDENTS

7.500.000.000 SEK ANNUAL TURNOVER







IDEAS

Perspective
Social
Unique
Mind
Science

Inspiration
Democracy
Thinking
Search
Collaboration
Creativity
Facts
Research
Intuition
Concepts
Motivation
Knowledge
People
Results
Concepts
Single people



Support at Lund University

LU INNOVATION SYSTEM
THE LINK BETWEEN ACADEMIA AND BUSINESS

- Innovations from research
- Support and advice
- Financing

LU OPEN
LUND UNIVERSITY

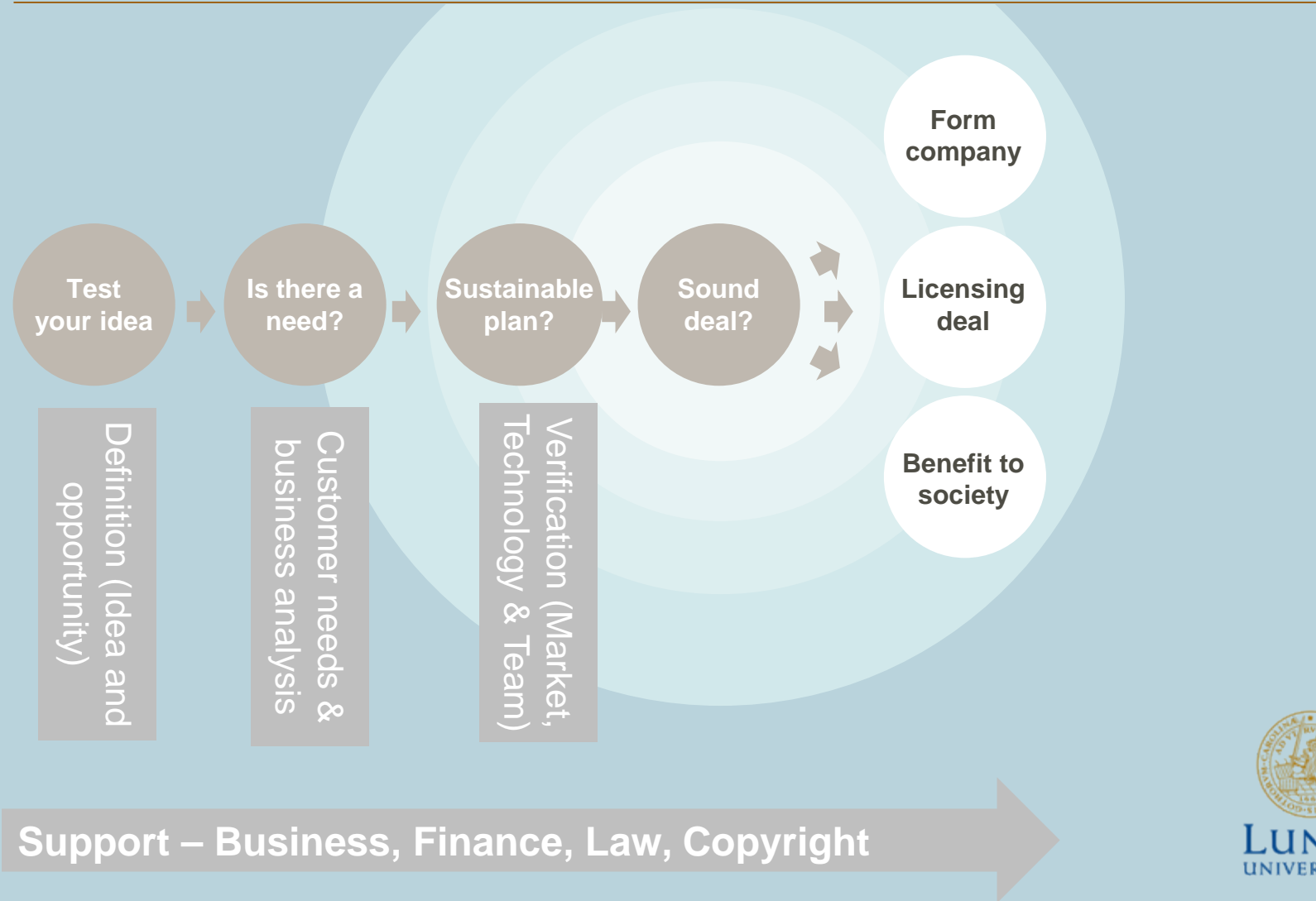
- Open innovation
- Collaboration projects
- Thematic areas

VentureLab

- Student's business ideas
- Inspiration and information
- Incubator for students



Our working methods



Climate-KIC Entrepreneurship

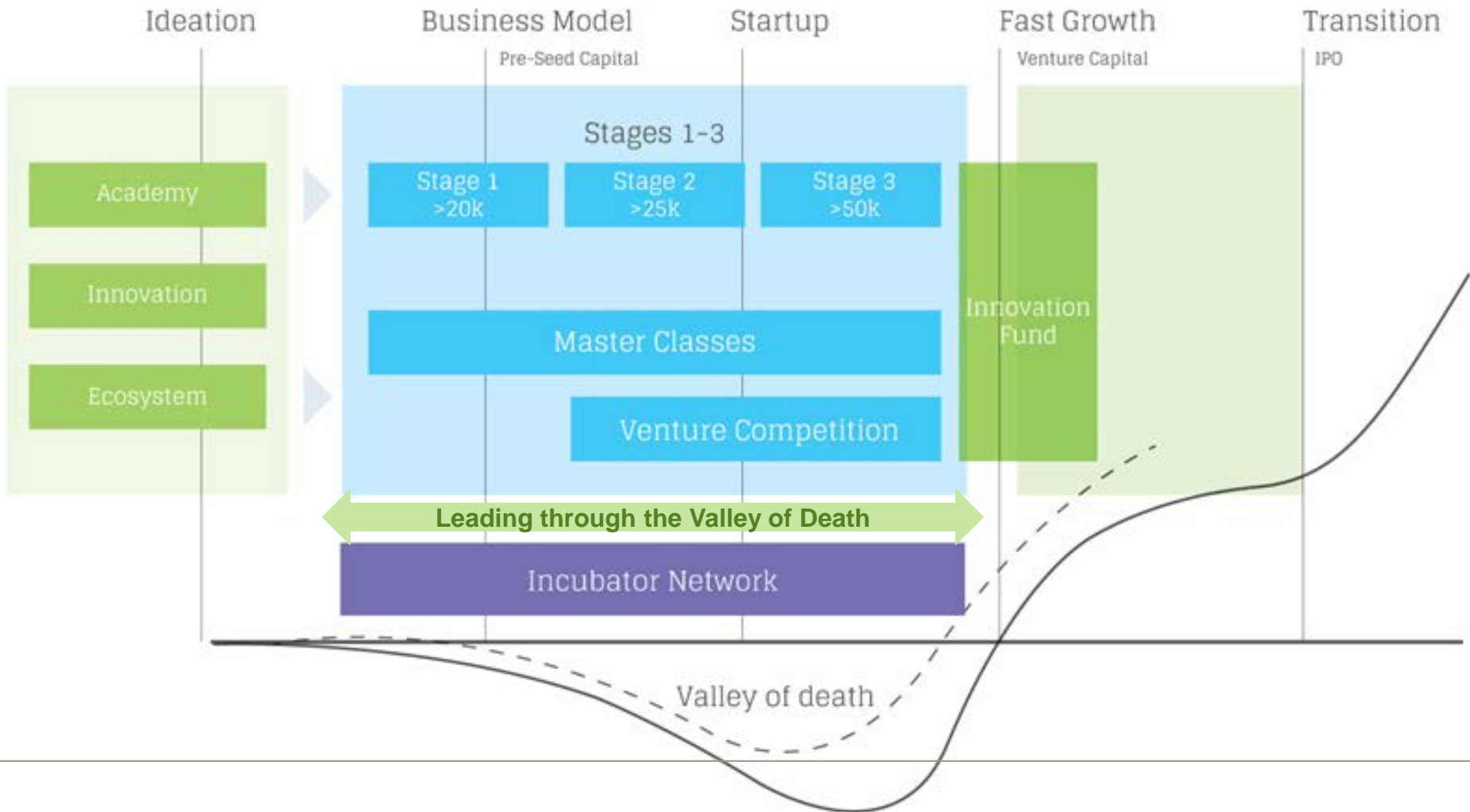


Activities

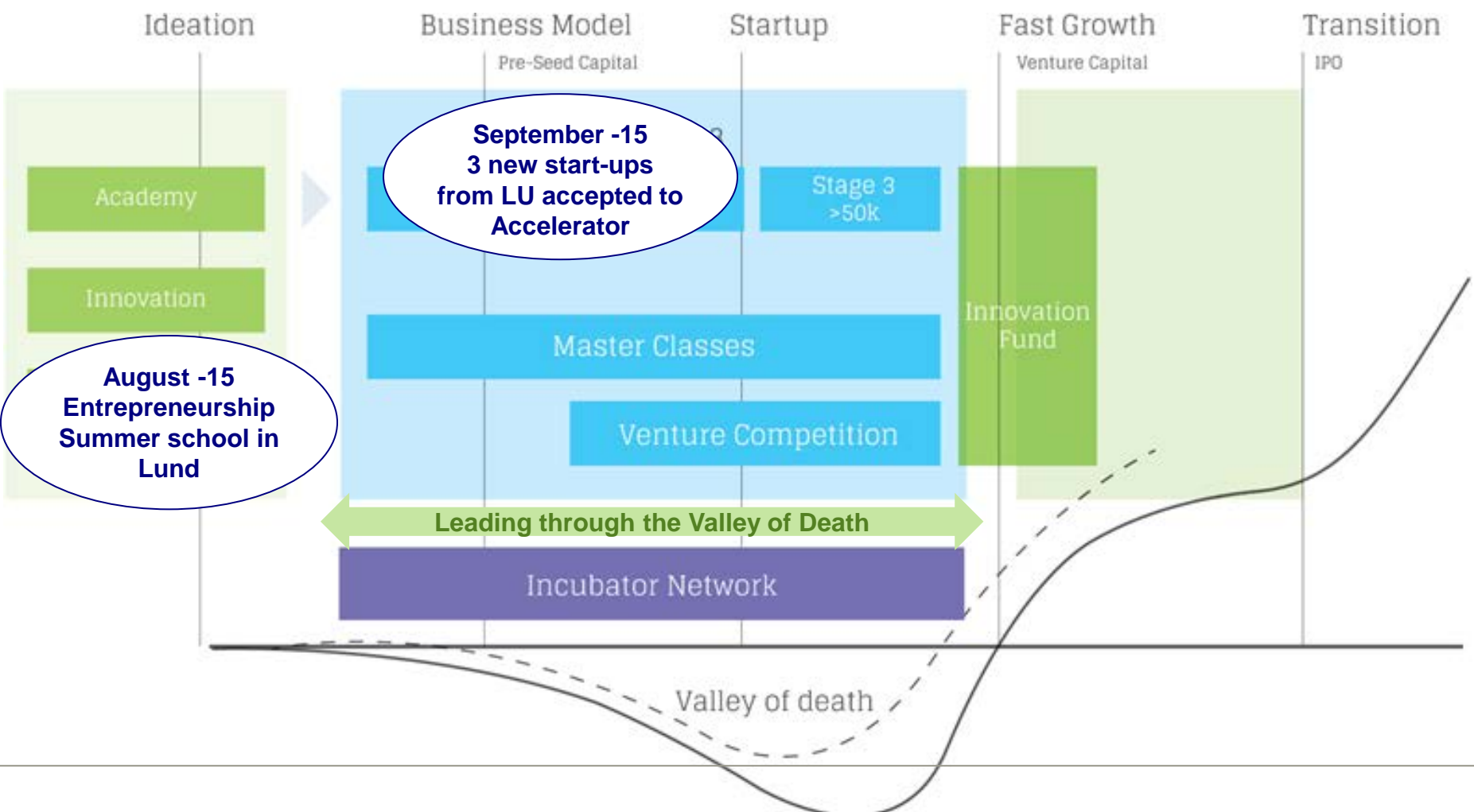
Financial support

Greenhouse	Early Ideas, not yet developed	Coaching + € 5000
Climate-KIC Launchpad	Business idea competition	€ 10.000
Climate-KIC Accelerator	Stage 1 – Fundamentals Stage 2 – Validation Stage 3 – Delivery	Coaching + € 20.000 € 25.000 € 50.000
Master Classes	Training of entrepreneurs	
Venture Competition	Competition for companies from the Accelerator	€ 40.000

Climate-KIC Acceleration programme



Climate-KIC Acceleration programme



Efficax Energy



Solar thermal systems are good for both the environment and household economy. However, complicated installation and long payback times mean that few households choose them. Lund University researcher Ricardo Bernardo came up with an idea of how to make solar thermal collectors both simpler and cheaper to install. This formed the basis for the company Efficax Energy, which aims to make solar heating available to all.

Soleva Technologies



Production of concentrated fruit/food, based on membrane technology and solar energy.

Innovation from department of Food Technology.



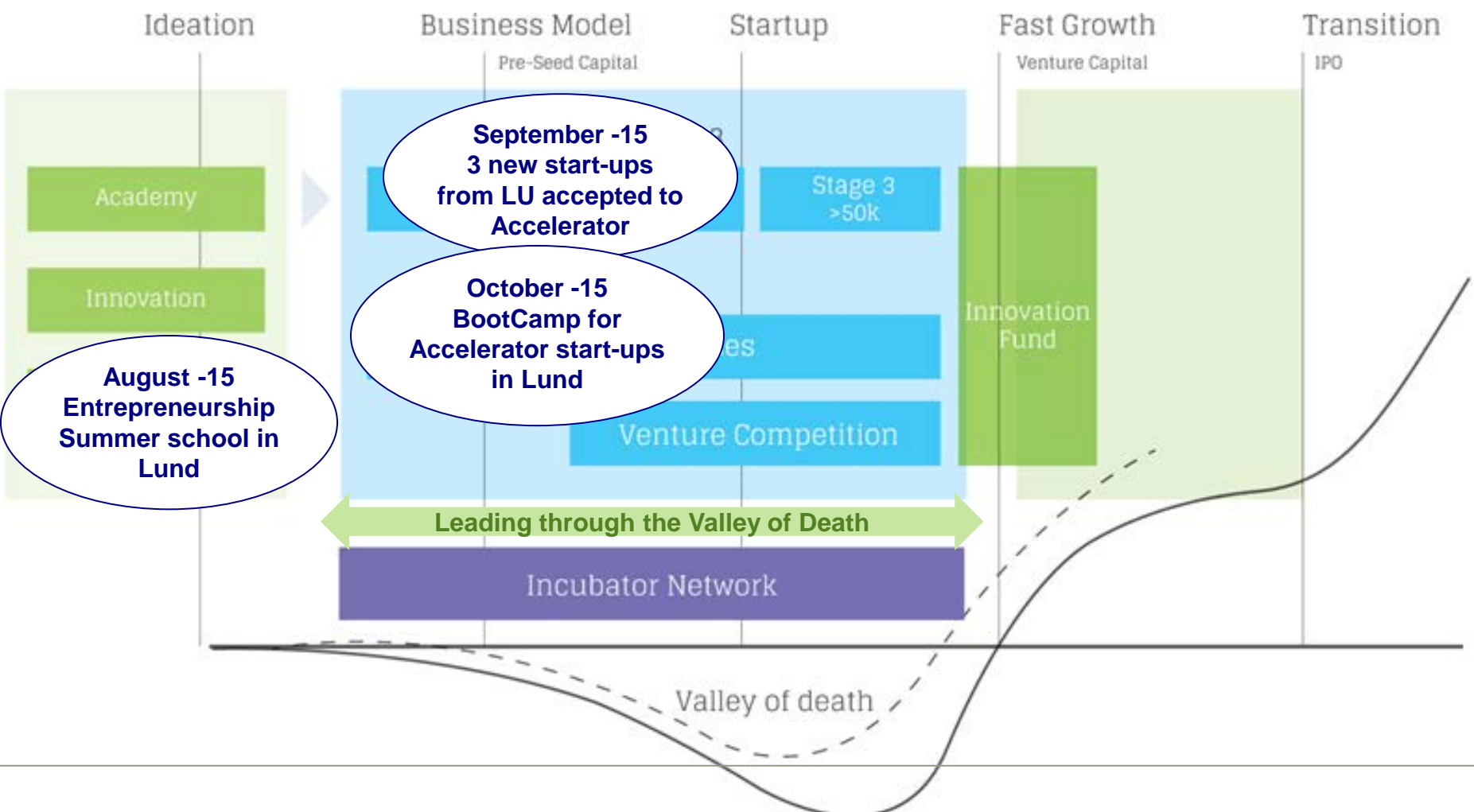
Engineering Design and Development

Greinson develops intelligent engineering solutions for resources optimization and cleaner environment.

Our expertise comprises communication and low power wireless systems, data network design and implementation, customized software and hardware development.



Climate-KIC Acceleration programme





LUNDS
UNIVERSITET

