









The Lean Canvas for Sciencepreneurs

Project




<p>Problem Which problems do you solve for your target group(s)?</p> 	<p>Solution How do you solve the problem of your target group(s)?</p> 	<p>Unique Value Proposition What do you promise your target group(s)?</p> 	<p>Unfair Advantage Why will you be successful?</p> 	<p>Customer Segments Which are your target groups?</p> 
<p>Existing Alternatives How does your target group solve the problems so far?</p>	<p>Key Metrics How and by which means do you check that your science methods/ your business model works?</p> 	<p>High-Level Concept One-Sentence-Pitch</p>	<p>Channels How do you reach your target group(s)?</p> 	<p>Early Adopters Who needs your science/ your product the most?</p>

Cost Structure and/ or Eco-Social Costs
What are your fixed and variable costs?
What investments do you have?
What ecological or social costs is your science method/ your business model causing?
Which key resources or activities are non-renewable?



Revenue Streams and/ or Eco-Social Benefits
How do you earn money?
What ecological or social benefits is your science/ your business model generating?



Team
Who is in the team?
What does he or she bring with them?
Who takes over which function?
How much time does everyone invest?
Where do you want to go in the long run?