To dialogue about career opportunities and the vision of success. To create a space to think about different career opportunities and understand how passion and happiness can affect them. To provide the grounds to build a successful career path on Academia, Industry or the Startup scene. The objective of this course is not only to help students find their passions and career but also to help them obtain the tools to be able to realize them.

Learning objectives of the subject

There are no requisites to take this course

Teaching methodology

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Study load

| Total learning time: 62h 30m | Hours large group: 20h 32.00% |
| Self study: 42h 30m 68.00% |
## Content

| The vision of success | **Learning time:** 4h  
Theory classes: 2h  
Self study: 2h |
|-----------------------|--------------------------------------------------|
| **Description:**      | What does it mean to be successful? and to have a successful career? how success is seen by different collectives?  
This section is devoted towards understanding the different visions of success and to provide a space to think about the student’s own vision of success. |

| Happiness and Passion | **Learning time:** 4h 30m  
Theory classes: 1h 30m  
Self study: 3h |
|-----------------------|--------------------------------------------------|
| **Description:**      | How to find your true passion?  
Learning to distinguish hobbies and passion  
What do you want to do before you die?  
The objective of this section is to think about what makes us wake up every day and what will move us to be better |

| The path towards passion | **Learning time:** 3h 30m  
Theory classes: 1h  
Self study: 2h 30m |
|--------------------------|--------------------------------------------------|
| **Description:**         | What is the path towards achieving a successful career?  
How to exit your confort zone.  
Who has your back?  
Identifying your passion |

| Choosing a research career | **Learning time:** 3h  
Theory classes: 1h  
Self study: 2h |
|-----------------------------|--------------------------------------------------|
| **Description:**            | Academia Vs Industry  
Msc and Phd programs  
Access tests, scores, SATs.. |
<table>
<thead>
<tr>
<th>Topic</th>
<th>Learning time</th>
<th>Description</th>
</tr>
</thead>
<tbody>
<tr>
<td>Choosing a startup career</td>
<td>5h</td>
<td>Description: Corporation or Startup? How to create your own startup. Angels, VCs and Funding. US or Europe? going global.</td>
</tr>
<tr>
<td>Choosing a career in the industry</td>
<td>4h</td>
<td>Description: Finding the right place. Moving to a global or European company. The interview process (Google, NASA...)</td>
</tr>
<tr>
<td>Identifying your own path</td>
<td>6h</td>
<td>Description: What you want your contributions to be? Where do you want to make them? Choosing the right path. Next steps.</td>
</tr>
</tbody>
</table>

**Qualification system**

Students will have to present an individual project at the end of the course together with a questionnaire.

**Regulations for carrying out activities**

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**Bibliography**