

## Course: Power Up Yourself 2

credits: 5

<b>Course code</b>	ELVP22PUY2	<b>Modes of delivery</b>	Problem-based learning
<b>Name</b>	Power Up Yourself 2	<b>Assessments</b>	Power Up Yourself 1 - Assignment
<b>Study year</b>	2022-2023		
<b>ECTS credits</b>	5		
<b>Language</b>	Dutch, with parts in English		
<b>Coordinator</b>	M.H. Bergstra		

### Learning outcomes

#### **Professionalizing**

The student is able to acquire and maintain skills, is self-directed, constructive in giving and receiving feedback, shows flexibility, and can communicate clearly.

### Content

In the module of Power Up Yourself (PUY) you will work on personal development. In the first year, the focus is on study orientation. What your study program looks like is up to you, based on your prior knowledge and interests. This is reported to and discussed with your mentor and is completed with a intermediary conversation and a final conversation.

A part of the program is the same for everyone, such as the student mentor classes and professional orientation. The variable options are a followed:

- Mathematical skills
- Language skills (Dutch and/or English)
- Computer skills (3D drawing, technical drawing, 3D printing)
- Other workshops for study skills

### Included in programme(s)

Electrical Engineering Major Sensor Technology  
Electrical Engineering Major Electronics  
Electrical Engineering Major Mechatronics

### School(s)

Institute of Engineering