

EE-522

How to design for value for space applications

Ben Hamida Sonia

| Cursus | Sem. | Type |
|---|----------|------|
| Electrical and Electronical Engineering | MA2, MA4 | Opt. |
| Space technologies minor | E | Opt. |

| | |
|----------------------------|---------------------|
| Language of teaching | English |
| Credits | 2 |
| Session | Summer |
| Semester | Spring |
| Exam | During the semester |
| Workload | 60h |
| Weeks | 14 |
| Hours | 3 weekly |
| Lecture | 1.5 weekly |
| Practical work | .5 weekly |
| Number of positions | |

Resources**Moodle Link**

- <https://go.epfl.ch/EE-522>