

## Study program: Welding Engineering Advanced Materials

Faculty:	Materials Science and Engineering
Study period:	2 years (master)
Academic year structure:	2 semesters (14 weeks per semester)
Examination sessions (two):	winter session (January/February) summer session (June/July)

Courses per years (C= course; S = seminar; L = laboratory; P = project)

## 1st Year

[illegible]

## 2<sup>nd</sup> Year

[illegible]