



# Study Plan

## Double Degree Students

### Engineering Physics

Name:	Date of birth:
Home University:	Start year at KTH:

#### Study profile/specialisation

- Engineering Physics
  Nuclear  
 Mathematics  
 Applied Mathematics

Version:  
Date:

Course code + application code	Course name	Credits	Study period (1, 2, 3, 4)
<b>Semester 1 (autumn semester, period 1 and 2)</b>			
<b>Semester 2 (spring semester, period 3 and 4)</b>			
<b>Semester 3 (autumn semester)</b>			
Degree project (name and course code):		30	

Please note that you should include AK2030 Theory and Methodology of Science and I12210 Ethics and Sustainable Development for Engineers (if not studied similar courses before). It is recommended to follow a specific track and not courses from all the tracks in the programme. You can only include one extra course above the 90 credits, please mark this course as an extra. The degree project should be added in the study plan but has a separate application form.

Total number of credits:

0

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Approved KTH  
Date:

Signature:

Martin Viklund, Programme Director Engineering Physics

**Total number of credits:**