



# Study Plan

## Double Degree Students

### Engineering Mathematics

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

**Study profile/  
specialisation**

- 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	

It is recommended to follow a specific track in the master's programme/specialisation you follow. The course Ethics and Sustainability II2210 and a theory and methodology course are mandatory parts of the 60 credits (if you have not studied similar courses at your home university or if similar content is part of other courses in your study plan). If so, please discuss this with the programme director. The degree project course code should also be added in the study plan but has a separate application form. Please note that you need to meet both the general and specific requirements for the degree project course code you intend to follow. Please note that you can only include one extra course above the 90 credits in your study plan (97, 5 max), and please mark this course as "the extra."

Total number of credits:

KTH  
 School of Engineering Sciences (SCI)  
 Teknikringen 8 | 100 44 Stockholm  
 +46 8 790 7163 | exchange-dd@sci.kth.se | www.kth.se

<p>Approved KTH Date:</p>	<p>Signature:</p> <p style="text-align: right;">Sara Zahedi Programme Director Engineering Mathematics</p>
-------------------------------	------------------------------------------------------------------------------------------------------------