

# Course Package

## Signals, Models and Systems

Name module	Signals, Models and Systems
Educational programme	BSc Applied Physics
Period	First quartile of the first semester (Quarter 1A)
Study load	15 ECTS

Signals, Models & Systems			
Quarter 1A	Quarter 1B	Quarter 2A	Quarter 2B
Signals & Models (10 EC)			
System Analysis (2 EC)			
Project SMS (3 EC)			

Required preliminary knowledge: Basic Electronics and LaPlace differential equations.

Click [here](#) to view the course description of this module in our course catalogue. Please fill out the code '201700096' in the field 'Course Module/name'.

Academic year	2017
Course module/name	201700186
	<input type="checkbox"/> Also search in description
Show	<input checked="" type="radio"/> All course modules <input type="radio"/> Course modules for which you can register <input type="radio"/> Tests for which you can register
Starting block	No preference
Course type	No preference
Faculty	No preference
Organising study	No preference
Lecturer	
Participating study	No preference
Language of instruction	No preference

Please note: for the second quartile of the first semester (1B) check the module Systems & Control (201700076) taught by the study programme [Advanced Technology](#).

These packages are not fixed. They serve as an example of what you are able to select. It may be possible for you to make changes if you would like to do so.

The modules are tentative and subject to change. Please check [the website](#) regularly.