TRANSITION GENERATION



GENERATION 2014 AND EARLIER (BC)

The total program consists of exam requirements and a minimum of 180 credits, so conduct your study program for the upcoming year(s) in the way you meet these credits and requirements. If you have fullfilled all requirements you will be able to graduate.

The table below, states the nominal program if you have started your program in September 2014. If you have started earlier, your program will deviate. For more details see explanation below and/or contact your study advisor.

Exam requirements Bachelor College generation 2014 and earlier

Code	Course	Credits
	Year 1	
DDBC1 1)	Bachelor 1st year (B1)	60
2WAB0	Basic course Calculus	5 *)
3NAB0	Basic course Applied Physical Sciences conceptual	5 *)
0LEB0	Basic course Introduction to modeling - from problems to numbers and back	5 *)
0SAB0	Basic course USE basic: Ethics and history of technology 5 *)	
	Year 2	
4WBB0 2)	Basic course Engineering Design	5 *)
DPB210	Project Design	10
DPB220	Project Design Research	10
	USE Learning trajectory courses exploration, specialization, application	15 *)
	5 Studium Generale lectures ³⁾	
	Year 3	
	Internship or exchange or 6 electives/courses	30
DPB390	Final Bachelor Project 4)	20
	Year 2 and 3	
	Electives (minimum 6 courses in total)	30

- 1) DDB11 (30 credits) and DDB12 (30 credits) for students who started per 1 September 2012
- 2) or 7NXB0 Basic course Design
- 3) only those who started the program in September 2014 or later. You can take these lectures during your 2nd and 3rd year.
- 4) Students of generation 2014 or earlier, can start their FBP when passed at least all basic courses but are highly advised to finish all courses / projects of year 1, 2 and 1st part of year 3 before starting their FBP.

ADDITIONAL

In any case you do minimal 3 learning activities per quartile. All 5 basic courses and USE Learning Lines courses must be completed in time so plan well ahead. You can make use of the PlanApp to make an optimum planning. Assignments and/or modules followed before 1 September 2015, will NOT count for any credits and/or will be recorded in OWIS on request.

