

## BSc Applied Physics - TU Delft Courses for Exchange Students

The course package proposals indicated here are composed considering the coherence of their contents. Overlap between lectures and exams of the courses within the same package is not likely but may occur due to unforeseen circumstances leading to schedule modifications. The course package proposals are intended for students in the process of finalizing their BSc programme.

Please read the courses' pre-requisites [here](#) in order to determine whether the courses you select are a good fit for your educational background.

### Fall Semester 2023

Minor Modern Physics (BSc level)							
Identifier	Course name	BSc/MSc	Credits	Octal*			
				1	2	3	4
<a href="#">TN2305</a>	Quantum Mechanics for the minor	BSc (Minor)	4 ECTS				
<a href="#">TN2625</a>	Statistical Physics for the minor	BSc (Minor)	4 ECTS				
<a href="#">TN2612</a>	Theory of Relativity	BSc (Minor)	3 ECTS				
<a href="#">TN2306</a>	Quantum engineering and Applications	BSc (Minor)	3 ECTS				
<a href="#">TN1651</a>	Introduction to Biophysics**	BSc elective	3 ECTS				
<a href="#">TN2811</a>	Introduction to Elementary Particle Physics	BSc elective	3 ECTS				

\* The BSc Applied Physics and the minor Modern Physics are divided into octals. An octal is ¼ of a semester.

\*\* This course can be cancelled in case of too little applicants.

Please note that the course offerings and time schedules may be subject to changes for the academic year 2023-2024.

For more information about the BSc Applied Physics study program see this [link](#).