

# FOUNDATION YEAR MODULES

<b>MODULE 1</b>	UP TO 15 CREDITS	<b>UNDERGRADUATE CHOICE MODULE</b> Choice between course modules from Engineering, the Natural Sciences, and the Social Sciences	<b>CORE CURRICULUM FOR ALL FOUNDATION YEAR STUDENTS</b>
<b>MODULE 2</b>	UP TO 5 CREDITS	<b>INTERDISCIPLINARY MODULE</b> TRIANGLE LECTURE: Interdisciplinary business, technology, or society course	
<b>MODULE 3</b>	UP TO 5 CREDITS	<b>METHODS MODULE</b> Preparatory mathematics or statistics courses (advanced students may take undergraduate-level methods courses after a placement test)	
<b>MODULE 4</b>	UP TO 2.5 CREDITS	<b>SKILLS MODULE</b> Choice of different skills courses, such as: <ul style="list-style-type: none"><li>▪ Academic English</li><li>▪ Fundamentals of Natural Sciences</li><li>▪ Fundamentals of Technology</li><li>▪ Fundamentals of Business and Social Sciences</li></ul>	<b>ELECTIVE MODULES</b>
<b>MODULE 5</b>	0 CREDITS	<b>TEST PREPARATION MODULE</b> Intensive SAT Training English Test Preparation	
<b>MODULE 6</b>	UP TO 10 CREDITS	<b>UNDERGRADUATE CHOICE MODULE</b> Advanced students may take one further choice module from Engineering and Computer Sciences, the Natural Sciences, Economics, Management, and the Social Sciences.	
<b>MODULE 7</b>	UP TO 5 CREDITS	<b>GERMAN MODULE</b> Optional beginners' or advanced German classes	