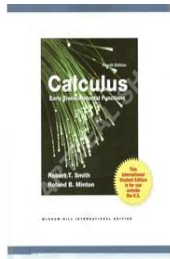
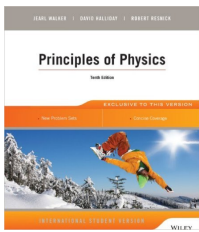
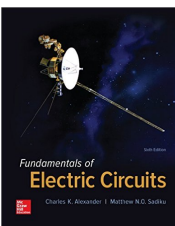

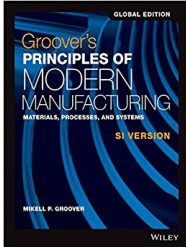
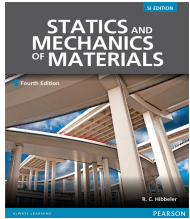
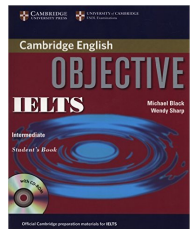



**List of Coursebooks - Bachelor's Degree Programme - 2<sup>nd</sup> Semester  
Faculty of Engineering and Information Technology, Department of Mechatronics  
Engineering - 2018/2019**

	<b>Subject</b>	<b>Book</b>	<b>Price</b>	<b>Notes</b>
	Calculus & Linear Algebra 2	Calculus Single Variable: Early Transcendental Function, 4e Smith McGraw-Hill ISBN 9780071310567	Continued from previous semester	Changed from Elementary linear algebra, 11e Anton / John Wiley Since November 2017
	Physic 1	Principles of physics, 10e Halliday John Wiley ISBN 9781118230749	Continued from previous semester	Adopted since 2006
	Electrical Engineering 2 (Fund of EE2)	Fundamental of electric circuits, 6e Alexander McGraw-Hill ISBN 9781259251320	Continued from previous semester	Adopted since July 2012
	Algorithm , Programming & Data Structure	C++ How to program, 10e Deitel Pearson ISBN 9781292153414	Continued from previous semester	Adopted since February 2013
	Production Process	Principle of modern manufacturing SI GE, 5e Groover John Wiley ISBN 9781119249122	Rp. 600.000	Changed from handout Since November 2017

	Statics - Strength of Materials 1	Statics and mechanics of materials, 4e Hibbeler Pearson ISBN 9789814526043	Rp. 540.000	Adopted since November 2014
	English 2	Objective IELTS Intermediate Student's Book with CD ROM Black Cambridge ISBN 9780521608824	Continued from previous semester	Adopted since April 2016
	German Language and Culture 2	Berliner platz 1. Neu Lehr- und Arbeitsbuch. Mit 2 CD's Lemcke Langenscheidt ISBN 9783468472015	Continued from previous semester	Adopted since March 2010
<b>Total</b>			<b>Rp. 1.140.000,-</b>	