
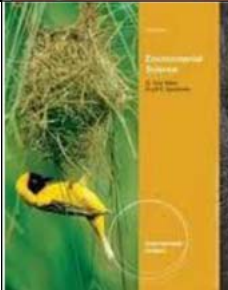
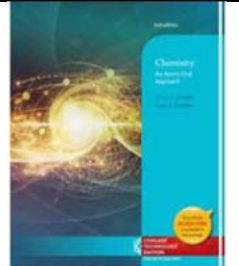
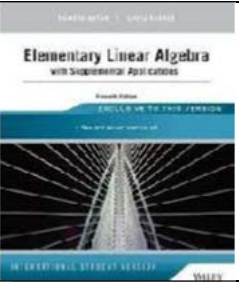
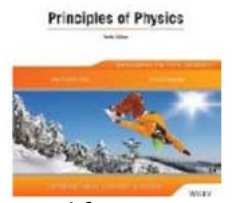



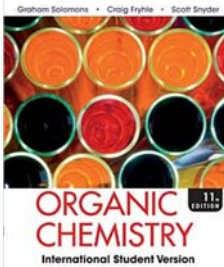
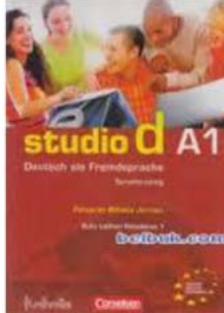
## LIST OF TEXT BOOK

<b>Faculty</b>	Life Science	<b>Date/Rev.</b>	6 January 2017/00
<b>Study Program</b>	Biomedical Engineering	<b>Academic Year</b>	2016-2017

### For Semester 2

No	Subject	Book Title	Edition	Author	Publisher	ISBN	Price (IDR)	Remark
1	English	Handout					-	
2	Statistics	Probability and Statistics for Engineers and Scientists	9 <sup>th</sup>	Walpole	Pearson	9780321629111	357.000	
3	Environmental Science	Environmental Science	15 <sup>th</sup>	Miler	Cengage	9781305090446	518.000	

No	Subject	Book Title	Edition	Author	Publisher	ISBN	Price (IDR)	Remark
4	Chemistry Lab	Chemistry: An Atoms First Approach	2 <sup>nd</sup>	Zumdahl	Cengage	9789814698115	-	 Used from sem.1
5	Calculus & Linear Algebra 2	Elementary Linear Algebra	11 <sup>th</sup>	Howard Anton	John Wiley	9781118473504	526.500	
6	Physics & Laboratory 2	Principle of physics	10 <sup>th</sup>	Halliday	John Wiley	9781118230749	-	 Used from sem.1
7	Algorithm, Programming, Data Structure	C++ How to program	6 <sup>th</sup>	D. S. Malik	Cengage	9781133526346	439,000	

No	Subject	Book Title	Edition	Author	Publisher	ISBN	Price (IDR)	Remark
8	Organic Chemistry	Organic Chemistry	8 <sup>th</sup>	Solomons, Fryhle, Snyder	Wiley	9781118323793	470.000	
9	German Language	Deutsch als Fremdsprache		Studio	Katalis	9789798060625	-	 Used from sem.1
<b>Total (IDR)</b>							<b>2.310.500</b>	

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Study Program

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