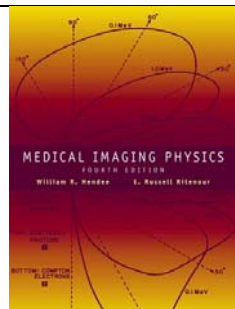
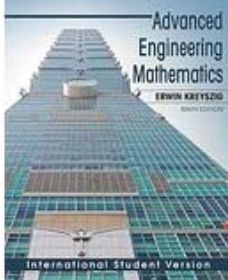
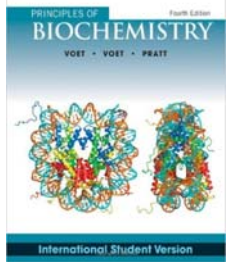



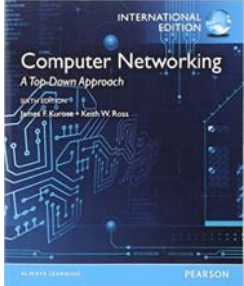
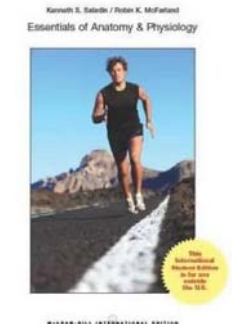
LIST OF TEXT BOOK

Faculty	Life Science	Date/Rev.	21 June 2017/03/SuH
Study Program	Biomedical Engineering	Academic Year	2017-2018

For Semester 3

No	Remark	Subject	Book Title	Edition	Author (last name)	Publisher	ISBN	Price (IDR)
1		English 3	Handout					0
2		Organic Chemistry Laboratory	Module					0
8		Biophysics	MEDICAL IMAGING PHYSICS	4th	William R. Hendee, Ph.D., E. Russell Ritenour, Ph.D.,	Wiley	9780471382263	3,233,000
9		Biomechanics	Moudul					0

No	Remark	Subject	Book Title	Edition	Author (last name)	Publisher	ISBN	Price (IDR)
3		Applied Mathematics	Advanced Engineering Mathematics	10	Erwin Kreyszig	John Wiley	9780470458365	475,000
4		Biochemistry	Principles of Biochemistry	4	Donald Voet	Wiley	9781118092446	468,000
5		Electronic Devices and Circuits	Electronic Devices and Circuit Theory	11	Robert L. Boylestad, Louis Nashelsky	Pearson	9781292025636	398,000

No	Remark	Subject	Book Title	Edition	Author (last name)	Publisher	ISBN	Price (IDR)
6		Computer Network	Computer Networking	6	James F. Kurose, Keith W. Ross	Pearson	9780273768968	365,000
7		Anatomy and Physiology	Essentials of Anatomy & Physiology		Saladin	Mc Graw Hill	9789814581875	436,500
Total Price (IDR)								5,375,500