

**List of Coursebooks - Bachelor's Degree Programme - 4th Semester
Faculty of Life Sciences & Technology, Department of
Biomedical Engineering 2019/2020**

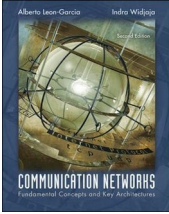


	Subject	Book	Price	Notes
	Introduction to Engineering Statistics	Statistics for engineers & scientists, 5e Navidi McGraw-Hill ISBN 9781260547887	Continued from previous semester	Adopted since September 2015
	Algorithm & Data Structure	Introduction to java programming, comprehensive version global edition, 10e Liang Pearson ISBN 9781292070018	Continued from previous semester	Adopted since October 2016
	Enzyme Biochemistry	Lehninger principles of biochemistry, 7e Nelson Freeman ISBN 9781464187964	Continued from previous semester	Adopted since 2005
	Sensor & Measurement Systems	Biomedical Sensors and Measurement Wang Springer ISBN 9783642195242	Available on Demand	Adopted Since November 2017
	Digital System	Digital electronics: principle and applications, 8e Tokheim McGraw-Hill ISBN 9781259060922	Rp. 470,000	Adopted since September 2015
	Biomaterials	Materials science and engineering SI, 9e Callister John Wiley ISBN 9781118319222	Rp. 590,000	Adopted since October 2016

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	Computer Networks	Communication networks, 2e Garcia McGraw-Hill ISBN 9780071198486	Rp. 340,000	Adopted since March 2008
	Professional English 1	Handout		Adopted since April 2019
	German Language and Culture 3	Berliner platz 1. Neu Lehr- und Arbeitsbuch. Mit 2 CD's Lemcke Langenscheidt ISBN 9783468472015	Continued from previous semester	Adopted since March 2010
Total			Rp. 1,400,000 ,-	