

Faculty of Mathematics and Natural Sciences
Cardinal Stefan Wyszyński University in Warsaw

Courses in English 2018-2019

CHEMISTRY

Course Name & Code	Lecturer	Programme
Supramolecular Chemistry <i>WM-CH-SCH</i>	K. Suwińska	<i>1st year 2nd cycle winter semester</i>
Environmental Chemistry <i>WM-CH-473</i>	I. Flis-Kabulska	<i>3rd year 1st cycle winter semester</i>

PHYSICS

Course Name & Code	Lecturer	Programme
Nonlinear Systems and Chaos in Classical and Quantum Physics or Nonlinear Dynamics and Fractals <i>WM-IE-NFA</i>	W. Macek	<i>2nd year 2nd cycle winter semester</i>

COMPUTER SCIENCE

Course Name & Code	Lecturer	Programme
Wireless and Mobile Networks <i>WM-I-SMIB</i>	F. Seredyński	<i>3rd year 1st cycle summer semester</i>
Nature Inspired Algorithms <i>WM-I-AIN</i>	F. Seredyński	<i>1st year 2nd cycle winter semester</i>
Ad Hoc and Sensor Networks <i>WM-I-SDS</i>	F. Seredyński	<i>1st year 2nd cycle summer semester</i>
Server-side WWW programming <i>WM-I-PSW</i>	P. Łubniewski	<i>1st year 2nd cycle summer semester</i>
3D modeling in Blender <i>WM-I-MGT</i>	P. Łubniewski	<i>1st year 2nd cycle summer semester</i>
Machine Learning <i>WM-I-WMUM</i>	R. Kłopotek	<i>2nd year 2nd cycle winter semester</i>
Cloud Networking and Computing <i>WM-I-KPC</i>	A. Duda	<i>2nd year 2nd cycle summer semester</i>
Parallel and Distributed Processing <i>WM-I-PRR</i>	A. Duda	<i>1st year 2nd cycle winter semester</i>
Designing internet applications <i>WM-I-PAI</i>	F. Guinand	<i>1st year 2nd cycle summer semester</i>

MATHEMATICS

Course Name & Code	Lecturer	Programme
Analysis on manifolds <i>WM-MA-ANR</i>	W. Kubiś	<i>1st year 2nd cycle winter semester</i>
Algebra with elements of Cryptography <i>WM-MA-AEK</i>	K. Alster	<i>1st year 2nd cycle summer semester</i>
Logics for mathematics and computer science <i>WM-I-LMC</i>	B. Węglorz	<i>2nd year 2nd cycle winter semester</i>
Banach Space Theory <i>WM-MA-BST</i>	W. Kubiś	<i>2nd year 2nd cycle winter semester</i>