

DOCTORAL STUDIUM PROGRAM
in the spring term of 2012/2013

I LECTURES

Lp.	Lecturer	Subject	Day of the week	Lecture time	Room no
1.	Dr. Habil. Kazimierz Piechór	Basic Mathematics in Engineering Science (lect.) ^{*)}	Monday	11 ³⁰ -13	III fl.
2.	Assoc. Prof. M. Ekiel-Jeżewska	Microhydrodynamics ^{*)}	Monday	11 - 14	V fl.
3.	Dr. Marcin Lewandowski	Python – a tool for every scientist ^{*)}	Tuesday	14 - 16	Room 228
4.	Prof. Stanisław Stupkiewicz	Contact Mechanics ^{*)}	Tuesday	10 - 12	V fl.
5.	Dr. Habil. K. Kowalczyk-Gajewska	Fundamentals and Application of Tensor Calculus in Continuum Mechanics (lect.) ^{*)}	Wednesday	9 - 11	III fl.
6.	Dr. Habil. K. Kowalczyk-Gajewska	Fundamentals and Application of Tensor Calculus in Continuum Mechanics (exerc.)	Wednesday	11 - 12	III fl.
7.	Dr. Grzegorz Mikułowski Dr. Krzysztof Sekuła	Introduction to Measurement Techniques in Structural Mechanics ^{*)}	Wednesday	12 - 14	IV fl.
8.	Prof. Andrzej Nowicki	Ultrasound in Medicine ^{*)}	Wednesday	14 - 15 ³⁰	V fl.
9.	Dr. Barbara Gołubowska	Basic Mathematics in Engineering Science (exerc.)	Thursday	12 - 14	V fl.

^{*)} In the case of foreign students participation the lectures and exercises can be led in English language.