

DOCTORAL STUDIUM PROGRAM
in the winter term of 2013/2014

SEMINARS

performed in the activity framework of the Institute, its departments and laboratories

No	Supervised by	Subject	Day of the week	Hours	Seminar room
1.	Assoc. Prof. M. Ekiel-Jeżewska	Institute Seminar on Mechanics in the Name of W. Olszak and A. Sawczuk	Monday	10-12	II fl. AULA
2.	Prof. J. Holnicki-Szulc	Seminar of the Laboratory of Safety Engineering	Tuesday	8-16	IV fl.
3.	Prof. W. Nasalski	Fundamentals of Nano-Photonics	Tuesday	12-14	III fl.
4.	Prof. M. Glinicki	Seminar of the Laboratory of Fields of Strains	Tuesday	10-12	III fl.
5.	Prof. A. Nowicki	Ultrasounds in Medicine	Wednesday	10-12	V fl.
6.	Prof. Zbigniew Kowalewski	Seminar of the Department of Strength of Materials	Wednesday	11-13	II fl. AULA
7.	Assoc. Prof. P. Kiełczyński	Seminar of Acoustical Physics	Wednesday	12-14	V fl.
8.	Assoc. Prof. M. Ekiel-Jeżewska, Prof. T. Lipniacki	Seminar of Mechanics and Physics of Fluids	Wednesday	12 ³⁰ -13 ³⁰	III fl.
9.	Prof. P. Dłużewski	Mechanics of Micro- and Nano-Structure of Materials	Wednesday	11-13	IV fl.
10.	Prof. H. Petryk	Seminar of Mechanics of Materials	Wednesday	14-16	II fl. AULA
11.	Prof. L. Jarecki	Seminar of the Laboratory of Physics of Polymers	Thursday	12-15	III fl.
12.	Prof. J. Sławianowski	Seminar of the Laboratory of Analytical Mechanics and Field Theory	Thursday	10-12	III fl.
13.	Assoc. Prof. P. Kowalczyk	Computer Methods in Mechanics	Thursday	12 ¹⁵ -14 ⁰⁰	IV fl.
14.	Prof. J. Holnicki – Szulc, Prof. Cz. Bajer	Seminar of the Department of Intelligent Technologies	Friday	8-16	IV fl.
15.	Prof. L. Jarecki	Seminar of the Department of Theory of Continuous Media	Friday	10 ¹⁵ -12 ⁰⁰	III fl.
16.	Prof. T. Lipniacki	Mathematical Models of Gene Expression and Regulatory Networks	Monday	14 ¹⁵ -16 ⁰⁰	III fl.
17.	Assoc. Prof. M. Ekiel-Jeżewska	Hydrodynamic interactions	Wednesday	10 ³⁰ -12 ⁰⁰	r. 323