

ERASMUS

	Monday	Tuesday	Wednesday	Thursday	Friday
08:15 10:00	<p>Introduction to Computer Science Lecture, G. Adamczyk</p> <p>Object-Oriented Programming Lecture, P. Cybula</p>	<p>Differential Geometry CK A. Bartoszek</p> <p>Introduction to Differential Equations Lecture E. Motyl</p>	<p>Object-Oriented Programming LI gr. 3, P. Cybula</p> <p>LI gr. 4, A. Pólrola</p>	<p>Logic with Elements of Set Theory Lecture, J. Hejduk</p>	<p>Algorithms and Complexity LI gr. 4, M. Rogalski</p> <p>Artificial Intelligence in Computer Games LI gr. 1, M. Lipnicka</p> <p>Introduction to Databases LI gr. 3, L. Koliachkina</p>
10:15 12:00	<p>Algorithms and Complexity Lecture, J. Olejnik</p> <p>Introduction to Computer Science CK gr. 1, G. Adamczyk</p> <p>IT Work Environment LI gr. 2, A. Rogowski</p> <p>Probability Basis of Statistical Inference Lecture K. Kaniowski</p>	<p>Discrete Mathematics CK gr. 2, K. Kielanowicz</p> <p>Introduction to Computer Science CK gr. 2, G. Adamczyk</p>	<p>Algebra and Number Theory CK gr. 3, S. Brzostowski</p> <p>Discrete Mathematics CK gr. 3, K. Kielanowicz</p> <p>CK gr. 4, M. Frontczak</p> <p>IT Work Environment LI gr. 2, A. Rogowski</p> <p>Object-Oriented Programming LI gr. 1, P. Cybula</p> <p>LI gr. 2, A. Pólrola</p>	<p>Advanced Software Engineering LI gr. 1, O. Pomorova</p> <p>History of Computer Science Lecture, M. Filipczak</p>	<p>Algorithms and Complexity LI gr. 3, M. Rogalski</p> <p>Discrete Mathematics CK gr. 1, K. Kielanowicz</p> <p>Introduction to Databases LI gr. 4, L. Koliachkina</p> <p>IT Work Environment LI gr. 3, A. Łazińska</p> <p>Security of Computer Systems Lecture, M. Frydrych</p> <p>Introduction to Differential Equations CK E. Motyl</p>
12:15 14:00	<p>Introduction to R LI gr. 1, M. Bartkiewicz</p> <p>Probability Basis of Statistical Inference CK K. Kaniowski</p>	<p>Artificial Intelligence LI gr. 1, A. Kaźmierczak</p> <p>Database Systems Administration Lecture, M. Bleja</p> <p>IT Work Environment LI gr. 1, A. Rogowski</p> <p>Logic with Elements of Set Theory CK gr. 2, R. Wiertelak</p> <p>CK gr. 3, R. Zduńczyk</p>	<p>Discrete Mathematics Lecture, K. Kielanowicz</p> <p>Introduction to Computer Science CK gr. 3, G. Adamczyk</p> <p>Introduction to Programming LI gr. 2, D. Bors</p> <p>Logic with Elements of Set Theory CK gr. 1, R. Zduńczyk</p> <p>Modelling and Simulation LI gr. 2, A. Kaźmierczak</p> <p>Complex Analysis Lecture M. Frontczak</p>	<p>Algebra and Number Theory CK gr. 2, K. Grzelakowski</p> <p>Artificial Intelligence LI gr. 2, O. Pomorova</p> <p>IT Work Environment LI gr. 1, A. Rogowski</p> <p>LI gr. 3, A. Łazińska</p> <p>Modelling and Simulation LI gr. 1, A. Kaźmierczak</p> <p>Technical Writing LI gr. 1, Z. Walczak</p>	<p>Introduction to Databases Lecture, L. Koliachkina</p> <p>Introduction to Programming LI gr. 3, D. Bors</p> <p>Security of Computer Systems LI gr. 1, M. Frydrych</p>

<p>14:15 16:00</p>	<p>Algorithmic Techniques Lecture, A. Pórola</p> <p>Database Systems Administration LI gr. 1, M. Bleja</p> <p>Introduction to R LI gr. 2, M. Bartkiewicz</p> <p>IT Projects Management Lecture, K. Kosmatka</p> <p>Team Project LI gr. 1, M. Nieniewski</p>	<p>Algebra and Number Theory Lecture, S. Brzostowski</p> <p>Database Systems Administration LI gr. 3, M. Bleja</p> <p>Introduction to Databases LI gr. 1, L. Kolietchkina</p> <p>Laboratory of Digital Medical Images Lecture, M. Nieniewski</p> <p>Modelling and Simulation Lecture, A. Kaźmierczak</p>	<p>Complex Analysis CK M. Frontczak</p> <p>Introduction to Programming Lecture, D. Bors</p> <p>Technical Writing LI gr. 1, Z. Walczak</p>	<p>Artificial Intelligence Lecture, O. Pomorova</p>	<p>Advanced Software Engineering Lecture, O. Pomorova</p> <p>Algorithms and Complexity LI gr. 1, M. Rogalski</p> <p>Introduction to Databases LI gr. 2, L. Kolietchkina</p>
<p>16:15 17:45</p>	<p>Algorithmic Techniques LI gr. 1, A. Pórola</p> <p>Database Systems Administration LI gr. 2, M. Bleja</p> <p>IT Projects Management LI gr. 1, K. Kosmatka</p>	<p>Algebra and Number Theory CK gr. 1, S. Brzostowski</p> <p>Laboratory of Digital Medical Images LI gr. 1, M. Nieniewski</p> <p>Advanced Programming Techniques gr.2 Zajączkowski</p>	<p>Computer Graphics Lecture, K. Niedziałomski</p> <p>Introduction to Programming LI gr. 1, D. Bors</p> <p>Advanced Programming Techniques gr.1 Zajączkowski</p>	<p>Programming Web Services Lecture, M. Jarocki</p>	<p>Algorithms and Complexity LI gr. 2, M. Rogalski</p> <p>Machine Language Programming Lecture, P. Zajączkowski</p>
<p>18:00 19:30</p>	<p>Programming Web Services LI gr. 1, M. Jarocki</p>	<p>Advanced Programming Techniques gr.2 Zajączkowski</p>	<p>Advanced Programming Techniques gr.1 Zajączkowski</p> <p>Computer Graphics LI gr. 1, K. Niedziałomski</p>	<p>Differential Geometry Lecture A. Biś</p>	<p>Machine Language Programming LI gr. 1, P. Zajączkowski</p>