

LP	Jednostka	Semestr	Kod przedmiotu	Nazwa przedmiotu	ECTS	Poziom (BA, MA, Optional)	Dziedzina ISCED	Język nauczania	Wymiar godzin	Typ zajęć (wykład, ćwiczenia, itp..)	Wykładowca
LP	Faculty	Semester	Course code	Name of the course	ECTS	Level (BA, MA, Optional)	ISCED code	Language of instruction	Hours	Type of classes (lecture, tutorial, etc.)	Lecturer
1	Faculty of Physics and Applied Informatics	summer	1500-ERASM16	Classical Electrodynamics	6	BA	ISCED code: 0533	English	28	lecture	prof. dr hab. Piotr Kosiński
2			1500-ERASMCMP	Condensed Matter Physics	6	MA	ISCED code: 0533	English	28	lecture	prof. dr hab. Tadeusz Balcerzak
3			1500-ERASM_TSP	Thermodynamics and Statistical Physics	6	BA	ISCED code: 0533	English	28	lecture	prof. dr hab. Tadeusz Balcerzak
4			1500-ERASM_NL	Nuclear Physics Laboratory	6	BA	ISCED code: 0533	English	28	laboratory	dr hab. Jarosław Perkowski, prof. Uł.
5			1500-ERASMEMMP	Experimental Methods of Modern Physics	6	MA	ISCED code: 0533	English	28	lecture	dr hab. Adam Busiakiewicz, prof. Uł.
6			1500-ERASMIQCG	Introduction to Quantum Computing	6	BA	ISCED code: 0613	English	28	lecture	dr hab. Zbigniew Walczak, prof. Uł.
7			1500-ERASMSS	Software Engineering	6	BA	ISCED code: 0613	English	28	laboratory	dr hab. Tomasz Gwizdała, prof. Uł.
8			1500-ERASMSPRM	Statistical Pattern Recognition Methods	6	MA	ISCED code: 0613	English	28	lecture, laboratory	dr Alicja Miniak-Górecka
9			1500-ERASMOOD	Object Oriented Design	6	BA	ISCED code: 0613	English	28	laboratory	dr Krzysztof Podlaski
10			1500-ERASMDOS	Distributed Operating Systems	6	MA	ISCED code: 0613	English	28	laboratory	dr hab. Jarosław Perkowski, prof. Uł.