

FACULTY OF PHYSICAL, MATHEMATICAL AND NATURAL SCIENCES					
Field of study	Cycle	Grade	Number of students achieving the grade	Grading proportion (%)	Grading cumulative percentage (%)
biology	I	5,0	154	43	43
biology	I	4,5	90	25	68
biology	I	4,0	58	16	84
biology	I	3,5	40	11	95
biology	I	3,0	18	5	100
biotechnology	I	5,0	152	37	37
biotechnology	I	4,5	52	13	50
biotechnology	I	4,0	84	20	70
biotechnology	I	3,5	64	15	85
biotechnology	I	3,0	62	15	100
physics	I	5,0	64	44	44
physics	I	4,5	18	12	56
physics	I	4,0	30	20	76
physics	I	3,5	14	9	85
physics	I	3,0	22	15	100
Genetics and Experimental Biology	I	5,0	400	30	30
Genetics and Experimental Biology	I	4,5	246	19	49
Genetics and Experimental Biology	I	4,0	308	24	73
Genetics and Experimental Biology	I	3,5	164	13	86
Genetics and Experimental Biology	I	3,0	176	14	100
geography	I	5,0	158	42	42
geography	I	4,5	68	18	60
geography	I	4,0	74	20	80
geography	I	3,5	30	8	88
geography	I	3,0	46	12	100
geology	I	5,0	78	28	28
geology	I	4,5	48	18	46
geology	I	4,0	62	23	69
geology	I	3,5	30	11	80
geology	I	3,0	54	20	100
mathematics	I	5,0	302	46	46
mathematics	I	4,5	94	14	60
mathematics	I	4,0	96	15	75
mathematics	I	3,5	72	11	86
mathematics	I	3,0	92	14	100
microbiology	I	5,0	276	31	31
microbiology	I	4,5	236	27	58
microbiology	I	4,0	206	24	82
microbiology	I	3,5	100	12	94
microbiology	I	3,0	48	6	100
oceanography	I	5,0	92	30	30
oceanography	I	4,5	58	19	49
oceanography	I	4,0	90	30	79
oceanography	I	3,5	26	9	88
oceanography	I	3,0	36	12	100
environmental protection and engineering	I	5,0	152	38	38
environmental protection and engineering	I	4,5	72	18	56
environmental protection and engineering	I	4,0	130	32	88
environmental protection and engineering	I	3,5	34	8	96
environmental protection and engineering	I	3,0	16	4	100

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Field of study	Cycle	Grade	Number of students achieving the grade	Grading proportion (%)	Grading cumulative percentage (%)
ocular optics	I	5,0	410	33	33
ocular optics	I	4,5	264	21	54
ocular optics	I	4,0	270	21	75
ocular optics	I	3,5	162	13	88
ocular optics	I	3,0	154	12	100
environmental protection management	I	5,0	28	47	47
environmental protection management	I	4,5	8	13	60
environmental protection management	I	4,0	6	10	70
environmental protection management	I	3,5	8	13	83
environmental protection management	I	3,0	10	17	100
biological basis of forensic science	II	5,0	272	51	51
biological basis of forensic science	II	4,5	110	20	71
biological basis of forensic science	II	4,0	64	12	83
biological basis of forensic science	II	3,5	56	10	93
biological basis of forensic science	II	3,0	40	7	100
biotechnology	II	5,0	176	46	46
biotechnology	II	4,5	56	15	61
biotechnology	II	4,0	82	21	82
biotechnology	II	3,5	48	12	94
biotechnology	II	3,0	24	6	100
physics	II	5,0	44	40	40
physics	II	4,5	6	5	45
physics	II	4,0	34	31	76
physics	II	3,5	14	13	89
physics	II	3,0	12	11	100
geography	II	5,0	224	59	59
geography	II	4,5	66	18	77
geography	II	4,0	64	17	94
geography	II	3,5	12	3	97
geography	II	3,0	10	3	100
geology	II	5,0	84	66	66
geology	II	4,5	8	6	72
geology	II	4,0	18	14	86
geology	II	3,5	14	11	97
geology	II	3,0	4	3	100
mathematics	II	5,0	188	56	56
mathematics	II	4,5	42	13	69
mathematics	II	4,0	52	16	85
mathematics	II	3,5	34	10	95
mathematics	II	3,0	16	5	100
microbiology	II	5,0	154	46	46
microbiology	II	4,5	36	11	57
microbiology	II	4,0	108	33	90
microbiology	II	3,5	16	5	95
microbiology	II	3,0	16	5	100
environmental protection and engineering	II	5,0	224	60	60
environmental protection and engineering	II	4,5	78	21	81
environmental protection and engineering	II	4,0	52	14	95
environmental protection and engineering	II	3,5	6	2	97
environmental protection and engineering	II	3,0	10	3	100

*Table was created based on the total number of passing grades awarded in the degree programme during the two preceding academic years.*

**Grading system used at the University of Szczecin**

Polish grade	Description		ECTS grade
5	VERY GOOD	outstanding performance with only minor mistakes	A
4+ (4,5)	BETTER THAN GOOD	above the average standard but with some errors	B
4	GOOD	generally sound work with a number of notable errors	C
3+ (3,5)	SATISFACTORY	fair but with significant shortcomings	D
3	SUFFICIENT	performance meets the minimum criteria	E
2	FAIL	performance does not meet the minimum criteria	F, FX