

No.	Course(basic science)	Level		
		BA	MA	PhD
1	Statistics	*		
2	Mathematical statistics		*	
3	Statistics and applications (Applied Statistics)	*		
4	Teaching Mathematics		*	
5	Mathematics			*
6	Mathematics- Teacher Training	*		
7	Mathematics- Applied	*		
8	Mathematics- Pure	*	*	
9	Mathematics- Financial		*	
10	Mathematics- Applied			*
11	Mathematics- Applied: Numerical Analysis		*	*
12	Mathematics- Applied: Operation Research		*	
13	Mathematics- Pure: Analysis		*	
14	Mathematics- Pure: Algebra		*	
15	Mathematics- Pure: Geometry- Topology		*	
16	Mathematics- Mathematical Analysis			*
17	Mathematics and applications	*		
18	Mathematics- Algebra			*
19	Biology- Biochemistry		*	
20	Biology- Genetics		*	
21	Biology- zoology: Biosystematics		*	
22	Biology- zoology: developmental Biology		*	
23	Biology- zoology: Physiology		*	
24	Biology- Cellular and Molecular		*	
25	Biology- Botany		*	
26	Biology- Microbiology		*	
27	Biology- Cellular and molecular	*		
28	Biology- General	*		
29	Biotechnology- Microbiology		*	
30	Geophysics- Electromagnetics			*
31	Geophysics- Seismology			*
32	Chemistry- Organic Chemistry		*	
33	Chemistry-Analytical Chemistry		*	
34	Chemistry- Physical Chemistry		*	
35	Chemistry- Applied Chemistry	*	*	
36	Chemistry- Mineral Chemistry		*	*
37	Chemistry- Applied	*	*	
38	Chemistry- Pure	*		
39	Chemistry- Medical Chemistry		*	
40	Chemistry- Organic			*
41	Chemistry- Analytical			*
42	Chemistry- Applied			*
43	Chemistry- Physical Chemistry			*

44	Nano-technology- Nanochemistry		*	
45	Computer Science	*		
46	Phytochemistry		*	
47	Physics	*		*
48	Physics- Atomic	*		
49	Physics- Solid State	*	*	
50	Physics- Atomic and Molecular		*	
51	Physics- Solid State	*	*	
52	Physics- Fundamental particles and Quantum field theory		*	
53	Nuclear Physics	*	*	
54	Physics	*		
55	Physics- fundamental particles		*	
56	Physics- Astrophysics		*	
57	Health, Safety, and Environment (HSE)		*	
58	Nanophysics		*	