

Součást VŠ	STUDPROG	Název SP	Název SO	AKVO	ISCED	Datum akreditace	Platnost akreditace do	Číslo jednací	Zasedání AK	SDS	Forma	KEN
FSv	P3607	Civil Engineering	Building and Structural Engineering	3607V009		30.4.2012	31.12.2024	16413/2012	02/2012	4	PKA	1,65
FSv	P3607	Civil Engineering	Building Engineering	3608V001		30.4.2012	31.12.2024	16413/2012	02/2012	4	PKA	1,65
FSv	P3607	Civil Engineering	Construction Management and	3607V004		19.10.2015	31.12.2024	MSMT-34979/2015	04/2015	4	PKA	1,65
FSv	P3607	Civil Engineering	Environmental Engineering	3904V007		30.4.2012	31.12.2024	16413/2012	02/2012	4	PKA	1,65
FSv	P3607	Civil Engineering	Mathematics in Civil Engineering	3607V034		30.4.2012	31.12.2024	16413/2012	02/2012	4	PKA	1,65
FSv	P3607	Civil Engineering	Physical and Material Engineering	3911V005		30.4.2012	31.12.2024	16413/2012	02/2012	4	PKA	1,65
FSv	P3607	Civil Engineering	Systems Engineering in the Building	3902V034		30.4.2012	31.12.2024	16413/2012	02/2012	4	PKA	1,65
FSv	P3607	Civil Engineering	Water Engineering and Water Management	3607V027		30.4.2012	31.12.2024	16413/2012	02/2012	4	PKA	1,65
FSv	P3646	Geodesy and Cartography	Geodesy and Cartography	3646V003		17.7.2015	31.12.2024	MSMT-23685/2015	03/2015	4	PKA	1,65
FSv	P	Structural and Transportation Engineering				25.4.2019	25.4.2019	NAU-578/2018-9	25.4.2019	4	PKA	
FSv	P	Physical and Materials Engineering				25.4.2019	25.4.2019	NAU-564/2018-9	25.2019	4	PKA	
FS	P2301	Mechanical Engineering	Biomechanics	3901V010		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Biomechanics	3901V010		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Biomechanics	3901V010		25.7.2016	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FS	P2301	Mechanical Engineering	Control and Systems Engineering	2612V045		30.4.2012	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FS	P2301	Mechanical Engineering	Control and Systems Engineering	2612V045		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Control and Systems Engineering	2612V045		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Design and Process	3909V001		30.4.2012	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FS	P2301	Mechanical Engineering	Design and Process Engineering	3909V001		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Design and Process Engineering	3909V001		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Enterprise Management and Economics	2305V003		16.6.2008	31.12.2024	19827/2008	04/2008	4	PKA	1,65
FS	P2301	Mechanical Engineering	Environmental Engineering	2301V024		30.4.2012	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FS	P2301	Mechanical Engineering	Environmental Engineering	2301V024		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Environmental Engineering	2301V024		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Machines and Equipment for	2302V004		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Machines and Equipment for	2302V004		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Machines and Equipment for	2302V004		30.4.2012	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FS	P2301	Mechanical Engineering	Manufacturing Technology	2303V002		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Manufacturing Technology	2303V002		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Materials Engineering	3911V011		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Materials Engineering	3911V011		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Materials Engineering	3911V011		30.4.2012	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FS	P2301	Mechanical Engineering	Mathematical and Physical Engineering	3901V020		30.4.2012	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FS	P2301	Mechanical Engineering	Mathematical and Physical Engineering	3901V020		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Mathematical and Physical Engineering	3901V020		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Mechanics of Solids, Deformable Bodies	3901V024		30.4.2012	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FS	P2301	Mechanical Engineering	Mechanics of Solids, Deformable Bodies	3901V024		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Mechanics of Solids, Deformable Bodies	3901V024		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Power Engineering	2302V006		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Power Engineering	2302V006		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Power Engineering	2302V006		30.4.2012	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FS	P2301	Mechanical Engineering	Thermomechanics and Fluid Mechanics	3901V028		25.7.2016	31.12.2024	MSMT-22683/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Thermomechanics and Fluid Mechanics	3901V028		5.8.2016	31.12.2024	MSMT-22905/2016-1	03/2016	4	PKA	1,65
FS	P2301	Mechanical Engineering	Thermomechanics and Fluid Mechanics	3901V028		30.4.2012	31.12.2024	16414/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Acoustics	2609V001		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Artificial Inteligence and Biocybernetics	3902V035		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Control Engineering and Robotics	2612V042		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Electric Machines, Apparatus and Drives	2642V004		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Electric Power Engineering	3907V001		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Electrical Engineering Theory	2602V013		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Electronics	2612V015		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Electrotechnology and Materials	2602V009		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Information Science and Computer Drives	2612V025		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Measurement and Instrumentation	2601V006		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Plasma Physics	1701V011		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Radioelectronics	2601V010		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL	P2612	Electrical Engineering and Information Technology	Telecommunication Engineering	2601V013		30.4.2012	31.12.2024	16412/2012	02/2012	4	PKA	1,65
FEL, FS, Fsv	P0788D110004	Acoustics				27.2.2019	27.2.2019	NAU-378/2018-11	24.1.2019	4	PKA	
FEL	P	Cybernetics and Robotics				28.2.2019	27.2.2019	NAU-382/2018-11	28.2.2019	4	PKA	
FEL	P	Electrical Engineering and Communications				28.2.2019	28.2.2019	NAU-380/2018-11	28.2.2019	4	PKA	
FEL	P	Bioengineering				21.3.2019	21.3.2019	NAU-377/2018-13	21.3.2019	4	PKA	
FEL	P	Applied Physics				25.4.2019	25.4.2019	NAU-376/2018-13	25.4.2019	4	PKA	

FEL	P	Aeronautical and Space Engineering			25.4.2019	25.4.2029	NAU-383/2018-9	25.4.2019	4	PKA		
FJFI	P3913	Applications of Natural Sciences	Mathematical Engineering	3901V021	9.4.2009	31.12.2024	22338/2009	04/2009	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Nuclear Engineering	3901V016	11.5.2015	31.12.2024	MSMT-12674/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Nuclear Engineering	3901V016	11.5.2015	31.12.2024	MSMT-13006/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Nuclear Chemistry	1408V001	11.5.2015	31.12.2024	MSMT-12674/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Nuclear Chemistry	1408V001	11.5.2015	31.12.2024	MSMT-13005/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Physical Engineering	3901V012	11.5.2015	31.12.2024	MSMT-12674/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Physical Engineering	3901V012	11.5.2015	31.12.2024	MSMT-13004/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Physical Engineering	3901V012	11.5.2015	31.12.2024	MSMT-13004/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Physical Engineering	3901V012	11.5.2015	31.12.2024	MSMT-13004/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Physical Engineering	3901V012	11.5.2015	31.12.2024	MSMT-13004/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Physical Engineering	3901V012	11.5.2015	31.12.2024	MSMT-13004/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Physical Engineering	3901V012	11.5.2015	31.12.2024	MSMT-13004/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Radiological Physics	3901V034	11.5.2015	31.12.2024	MSMT-12674/2015	02/2015	4	PKA	2,8	
FJFI	P3913	Applications of Natural Sciences	Radiological Physics	3901V034	11.5.2015	31.12.2024	MSMT-13006/2015	02/2015	4	PKA	2,8	
FJFI	P0541D170008	Mathematical Engineering	Mathematics		3.1.2019	3.1.2029	NAU-330/2018-8	22.11.2018	4	PKA		
FA	P3501	Architecture and Urbanism	Architecture - Theory and Design	3501V015	5.3.2013	31.12.2024	7482/2013	01/2013	4	PKA	2,25	
FA	P3501	Architecture and Urbanism	Architecture, Building and Technology	3501V017	5.3.2013	31.12.2024	7482/2013	01/2013	4	PKA	2,25	
FA	P3501	Architecture and Urbanism	History of Architecture and Monument	3501V016	5.3.2013	31.12.2024	7482/2013	01/2013	4	PKA	2,25	
FA	P3501	Architecture and Urbanism	Urban Design and Spatial Planning	3501V010	5.3.2013	31.12.2024	7482/2013	01/2013	4	PKA	2,25	
FD	P3710	Technology in Transportation and Telecommunications	Air Traffic Control and Management	3708V017	11.5.2015	31.12.2024	MSMT-12673/2015	02/2015	3	PKA	1,65	
FD	P3710	Technology in Transportation and Telecommunications	Technology and Management in	3708V024	11.5.2015	31.12.2024	MSMT-12673/2015	02/2015	3	PKA	1,65	
FD	P3710	Technology in Transportation and Telecommunications	Transportation Systems and Technology	3708V009	11.5.2015	31.12.2024	MSMT-12673/2015	02/2015	3	PKA	1,65	
FD	P3713	Logistics	Transportation Logistics	3706V006	11.5.2015	31.12.2024	MSMT-12673/2015	02/2015	3	PKA	1,65	
FD	P3902	Engineering Informatics	Engineering Informatics of Transportation	3902V036	11.5.2015	31.12.2024	MSMT-12673/2015	02/2015	3	PKA	1,65	
FBMI	P3921	Biomedical and Clinical Technology	Biomedical and Clinical Technology	3901V031	9.8.2010	31.12.2024	26288/2010	04/2010	4	PKA	2,25	
FBMI	P0914D360001	Biomedical and Clinical Technology	Biomedical and Clinical Technology		988	14.7.2018	14.7.2028	NAU-178/2017-14	05/2018		A	
FBMI	P	Biomedical Engineering				21.3.2019	21.3.2029	NAU-574/2018-7	21.3.2019	4	PKA	
FIT	P1801	Informatics	no study field			4.5.2010	31.12.2024	11141/2010	02/2010	4	PKA	1,65
FIT	P0613D140002	Informatics	Informatics		61	18.4.2018	18.4.2028	NAU-108/2017-8	21.3.2018		PKA	