

# Study plan

## Name of study plan: Civil Emergency Planning - combined study

Faculty/Institute/Others:

Department:

Branch of study guaranteed by the department: Welcome page

Garantor of the study branch:

Program of study: Civil Emergency Planning

Type of study: Follow-up master combined

Required credits: 120

Elective courses credits: 0

Sum of credits in the plan: 120

Note on the plan:

Name of the block: Compulsory courses

Minimal number of credits of the block: 120

The role of the block: Z

Code of the group: F7KMC POV 23

Name of the group: Civil Emergency Planning compulsory course

Requirement credits in the group: In this group you have to gain 120 credits

Requirement courses in the group: In this group you have to complete 32 courses

Credits in the group: 120

Note on the group:

Code	Name of the course / Name of the group of courses (in case of groups of courses the list of codes of their members) Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
17BOZP	<b>Occupational Safety and Health, Fire Protection and First Aid</b> Petr Kudrna <b>Petr Kudrna</b> Petr Kudrna (Gar.)	Z	0	1P	Z	z
F7KMCSTMW	<b>Security Threats in Modern World</b> Adéla Hofmannová <b>Adéla Hofmannová</b> Adéla Hofmannová (Gar.)	Z	1	4P	L	z
F7KMCCBRNOA	<b>CBRNE - Protective Measures</b> Vladimír Pitschmann, Adam Bosák <b>Vladimír Pitschmann</b> Vladimír Pitschmann (Gar.)	ZK	3	10P	L	z
F7KMCCHB	<b>Chemical Safety</b> Vladimír Pitschmann, Zdeněk Hanuška <b>Vladimír Pitschmann</b> Vladimír Pitschmann (Gar.)	ZK	5	12P	Z	z
F7KMCFPA	<b>Forensic Psychology</b> Dana Rebecka Ralbovská <b>Dana Rebecka Ralbovská</b> Dana Rebecka Ralbovská (Gar.)	Z,ZK	3	4P+8C	L	z
F7KMCFMVP	<b>Forms and Methods of Scientific Work</b> Leoš Navrátil, Josef Požár <b>Leoš Navrátil</b> Leoš Navrátil (Gar.)	Z	2	4P	L	z
F7KMCIT	<b>Information Technology</b> Karel Hána <b>Karel Hána</b> Karel Hána (Gar.)	Z	3	10P	L	z
F7KMCIZS	<b>Emergency Services and Emergency Response</b> Zdeněk Hanuška <b>Zdeněk Hanuška</b> Zdeněk Hanuška (Gar.)	Z,ZK	5	9P+5S	Z	z
F7KMCKRVSA	<b>Crisis Management in Public Administration</b> Zdeněk Hanuška <b>Zdeněk Hanuška</b> Zdeněk Hanuška (Gar.)	Z,ZK	5	10P+6S	L	z
F7KMCKZA	<b>Crisis Health Care</b> Leoš Navrátil, Kateřina Dostálová, Zdeněk Jícha, Lukáš Miklas <b>Leoš Navrátil</b> Leoš Navrátil (Gar.)	Z,ZK	5	8P+8S	Z	z
F7KMCMARRA	<b>Methods of Risk Analysis and Management</b> Václav Hes <b>Václav Hes</b> Václav Hes (Gar.)	KZ	2	6P+4C	L	z
F7KMCMPBP	<b>Environment of International Security Politics</b> Marek Loužek <b>Marek Loužek</b> Marek Loužek (Gar.)	ZK	4	16P	L	z
F7KMCOO	<b>Population Protection</b> Tomáš Holec, René Mildorf <b>René Mildorf</b> Leoš Navrátil (Gar.)	Z,ZK	5	9P+5S	Z	z
F7KMCSMCBRN	<b>Practical and Simulated Methods of CBRN Event Handling</b> Matyáš Bernard <b>Matyáš Bernard</b> Matyáš Bernard (Gar.)	KZ	4	12C	Z	z
F7KMCPOZA	<b>Practice According to the Student's Specialization</b> Jiří Halaška <b>Jiří Halaška</b> Jiří Halaška (Gar.)	Z	8	6XT	L	z
F7KMCPOK	<b>Prevention and Detection of Crime</b> Lukáš Vilím <b>Lukáš Vilím</b> Lukáš Vilím (Gar.)	Z	2	10P	L	z

F7KMCPKSA	<b>Psychology of Crisis Situations</b> Dana Rebeka Ralbovská <b>Dana Rebeka Ralbovská</b> Dana Rebeka Ralbovská (Gar.)	KZ	3	6P+6C	Z	z
F7KMCROJB	<b>Radiation Protection and Nuclear Safety</b> Petra Kadlec Linhartová, Zden k Rozlívka <b>Zden k Rozlívka</b> Zden k Rozlívka (Gar.)	ZK	5	10P	Z	z
F7KMCKANJ	<b>Developing Communication Skills in English</b> Adéla Hofmannová, Václav Navrátil <b>Adéla Hofmannová</b> Václav Navrátil (Gar.)	Z	3	6S	Z	z
F7KMCSDDPA	<b>Diploma Thesis Seminar</b> Monika Donevová <b>Monika Donevová</b> Monika Donevová (Gar.)	Z	1	4S	L	z
F7KMCSMRKS	<b>Simulated Methods and Forms of Solving Typical Crisis Situations</b> Martin Stan k, Jan Sýkora <b>Martin Stan k</b> Martin Stan k (Gar.)	KZ	2	10C	L	z
F7KMCSPPVS	<b>Public Administration and Administrative Law</b> Eva Reicheltová Suková <b>Eva Reicheltová Suková</b> Eva Reicheltová Suková (Gar.)	ZK	3	9P	Z	z
F7KMCSZVBA	<b>System and Principles of Internal Security</b> Petra Hofmanová <b>Petra Hofmanová</b> Petra Hofmanová (Gar.)	KZ	4	12P	Z	z
F7KMCHOPKS	<b>System of Economic Measures for Crisis Situations</b> Peter Bysterský, Jaroslav Rou ka <b>Peter Bysterský</b> Jaroslav Rou ka (Gar.)	ZK	2	10P	L	z
F7KMCTPPZBS	<b>Theory of Professional Preparation of Rescue and Security Corps</b> Dana Rebeka Ralbovská, Josef Sedlák <b>Dana Rebeka Ralbovská</b> Josef Sedlák (Gar.)	KZ	3	8P+6S	L	z
F7KMCTPBS	<b>Terrorism for Security System Workers</b> Barbora Vegrichová <b>Barbora Vegrichová</b> Barbora Vegrichová (Gar.)	ZK	4	16P	L	z
F7KMCTPOO	<b>Civil Emergency Planning and Population Protection Group Project</b> Josef Sedlák <b>Josef Sedlák</b> Josef Sedlák (Gar.)	Z	4	9C	Z	z
F7KMCVSMA	<b>Selected Statistical Methods</b> Jan Hejda, Petr Volf, Marek Sokol <b>Petr Volf</b> Jan Hejda (Gar.)	KZ	4	5P+9C	Z	z
F7KMCZOSA	<b>Provisioning of State Defense</b> Pavel Šmídek <b>Pavel Šmídek</b> Pavel Šmídek (Gar.)	ZK	3	10P	Z	z
F7KMCZUM	<b>Fundamentals of Urgent Care</b> Pavel Böhm <b>Pavel Böhm</b> Leoš Navrátil (Gar.)	KZ	3	5P+5C	Z	z
F7KMCZTIZS	<b>Intervention Devices of Emergency Services</b> Dušan Uhlík <b>Dušan Uhlík</b> Dušan Uhlík (Gar.)	KZ	4	8P	Z	z
F7KMCZDP	<b>Diploma Thesis Elaboration</b>	Z	15	6XT	L	z

**Characteristics of the courses of this group of Study Plan: Code=F7KMC POV 23 Name=Civil Emergency Planning compulsory course**

17BOZP	Occupational Safety and Health, Fire Protection and First Aid	Z	0
F7KMCSTMW	Security Threats in Modern World	Z	1
F7KMCCBRNOA	CBRNE - Protective Measures	ZK	3
F7KMCCCHB	Chemical Safety	ZK	5
F7KMCFPA	Forensic Psychology	Z,ZK	3
F7KMCFMVP	Forms and Methods of Scientific Work	Z	2
F7KMCIT	Information Technology	Z	3
Computer history, structure of computers, motherboard, processors, memory, graphical card, computer buses, BIOS, I/O devices, server, desktop, notebook, pocket PC, data storage, mobile devices, memory card, OS, tasks and memory management, printers scanner, multimedial devices, mass data storage, multitasking, multiprocessing, set of instruction, assembler, programming languages, power test, network, LAN, WAN, internet, TCP/IP, HTTP, FTP etc., client-server, gate, router, using IT in medicine and telemedicine.			
F7KMCIZS	Emergency Services and Emergency Response	Z,ZK	5
F7KMCKRVSA	Crisis Management in Public Administration	Z,ZK	5
F7KMCKZA	Crisis Health Care	Z,ZK	5
F7KMCMARRA	Methods of Risk Analysis and Management	KZ	2
F7KMCMPPBP	Environment of International Security Politics	ZK	4
F7KMCOO	Population Protection	Z,ZK	5
F7KMCSMBCBRN	Practical and Simulated Methods of CBRN Event Handling	KZ	4
F7KMCPOZA	Practice According to the Student's Specialization	Z	8
F7KMCPOK	Prevention and Detection of Crime	Z	2
F7KMCPKSA	Psychology of Crisis Situations	KZ	3
F7KMCROJB	Radiation Protection and Nuclear Safety	ZK	5
F7KMCKANJ	Developing Communication Skills in English	Z	3
F7KMCSDDPA	Diploma Thesis Seminar	Z	1
F7KMCSMRKS	Simulated Methods and Forms of Solving Typical Crisis Situations	KZ	2
F7KMCSPPVS	Public Administration and Administrative Law	ZK	3
F7KMCSZVBA	System and Principles of Internal Security	KZ	4
F7KMCHOPKS	System of Economic Measures for Crisis Situations	ZK	2
F7KMCTPPZBS	Theory of Professional Preparation of Rescue and Security Corps	KZ	3
F7KMCTPBS	Terrorism for Security System Workers	ZK	4
F7KMCTPOO	Civil Emergency Planning and Population Protection Group Project	Z	4
F7KMCVSMA	Selected Statistical Methods	KZ	4

F7KMCZOSA	Provisioning of State Defense	ZK	3
F7KMCZUM	Fundamentals of Urgent Care	KZ	3
F7KMCZTIZS	Intervention Devices of Emergency Services	KZ	4
F7KMCZDP	Diploma Thesis Elaboration	Z	15

### List of courses of this pass:

Code	Name of the course	Completion	Credits
17BOZP	Occupational Safety and Health, Fire Protection and First Aid	Z	0
F7KMCCBRNOA	CBRNE - Protective Measures	ZK	3
F7KMCCHB	Chemical Safety	ZK	5
F7KMCFMVP	Forms and Methods of Scientific Work	Z	2
F7KMCFPA	Forensic Psychology	Z,ZK	3
F7KMCHOPKS	System of Economic Measures for Crisis Situations	ZK	2
F7KMCIT	Information Technology	Z	3
Computer history, structure of computers, motherboard, processors, memory, graphical card, computer buses, BIOS, I/O devices, server, desktop, notebook, pocket PC, data storage, mobile devices, memory card, OS, tasks and memory management, printers scanner, multimedial devices, mass data storage, multitasking, multiprocessing, set of instruction, assembler, programming languages, power test, network, LAN, WAN, internet, TCP/IP, HTTP, FTP etc., client-server, gate, router, using IT in medicine and telemedicine.			
F7KMCIZS	Emergency Services and Emergency Response	Z,ZK	5
F7KMCKANJ	Developing Communication Skills in English	Z	3
F7KMCKRVSA	Crisis Management in Public Administration	Z,ZK	5
F7KMCKZA	Crisis Health Care	Z,ZK	5
F7KMCMARRA	Methods of Risk Analysis and Management	KZ	2
F7KMCMPBP	Environment of International Security Politics	ZK	4
F7KMCOO	Population Protection	Z,ZK	5
F7KMCPSA	Psychology of Crisis Situations	KZ	3
F7KMCPOK	Prevention and Detection of Crime	Z	2
F7KMCPOZA	Practice According to the Student's Specialization	Z	8
F7KMCROJB	Radiation Protection and Nuclear Safety	ZK	5
F7KMCSDPA	Diploma Thesis Seminar	Z	1
F7KMCSMCRN	Practical and Simulated Methods of CBRN Event Handling	KZ	4
F7KMCSMRKS	Simulated Methods and Forms of Solving Typical Crisis Situations	KZ	2
F7KMCSPVS	Public Administration and Administrative Law	ZK	3
F7KMCSTMW	Security Threats in Modern World	Z	1
F7KMCSZVBA	System and Principles of Internal Security	KZ	4
F7KMCTPBS	Terrorism for Security System Workers	ZK	4
F7KMCTPOO	Civil Emergency Planning and Population Protection Group Project	Z	4
F7KMCTPPZBS	Theory of Professional Preparation of Rescue and Security Corps	KZ	3
F7KMCVSMA	Selected Statistical Methods	KZ	4
F7KMCZDP	Diploma Thesis Elaboration	Z	15
F7KMCZOSA	Provisioning of State Defense	ZK	3
F7KMCZTIZS	Intervention Devices of Emergency Services	KZ	4
F7KMCZUM	Fundamentals of Urgent Care	KZ	3

For updated information see <http://bilakniha.cvut.cz/en/FF.html>

Generated: day 2025-04-08, time 23:44.