

# Study plan

## Name of study plan: Safety and Population Protection

Faculty/Institute/Others:

Department:

Branch of study guaranteed by the department: Welcome page

Garantor of the study branch:

Program of study: Safety and Population Protection

Type of study: Bachelor combined

Required credits: 180

Elective courses credits: 0

Sum of credits in the plan: 180

Note on the plan:

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Name of the block: Compulsory courses

Minimal number of credits of the block: 180

The role of the block: Z

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Code of the group: F7KBP POV 21

Name of the group: Safety and Population Protection compulsory course

Requirement credits in the group: In this group you have to gain 180 credits

Requirement courses in the group: In this group you have to complete 51 courses

Credits in the group: 180

Note on the group:

Code	Name of the course / Name of the group of courses <i>(in case of groups of courses the list of codes of their members)</i> Tutors, authors and guarantors (gar.)	Completion	Credits	Scope	Semester	Role
F7KBPAMN	<b>Analysis, Methods and Tools for Solving Crisis Situations</b> Václav Hes Václav Hes Václav Hes (Gar.)	Z,ZK	4	10P + 4C	L	Z
F7KBPAOK	<b>Professional English Conversation</b> Václav Navrátil Václav Navrátil Václav Navrátil (Gar.)	Z	4	8S	L	Z
F7KBPAOT	<b>Technical English Terminology</b>	Z	3	8S	Z	Z
17BOZP	<b>Occupational Safety and Health, Fire Protection and First Aid</b> Petr Kudrna Petr Kudrna Petr Kudrna (Gar.)	Z	0	1P	Z	Z
F7KPBBAZP	<b>Security Aspects of Foreign Policy</b> Marek Loužek Marek Loužek Marek Loužek (Gar.)	ZK	2	6P	Z	Z
F7KBPBSS	<b>State Security System</b> Hana Fojtášková Peteková Jiří Halaška Jiří Halaška Jiří Halaška (Gar.)	Z,ZK	5	10P + 4S	Z	Z
F7KBPBPO	<b>Biological Protection</b> Emil Pavlík, Libor Píša Emil Pavlík Emil Pavlík (Gar.)	KZ	3	6P	L	Z
F7KBPBIC	<b>Human Biology</b> Martina Dingová Šliková Martina Dingová Šliková Martina Dingová Šliková (Gar.)	ZK	3	8P	Z	Z
F7KBPCHO	<b>Chemical Protection</b> Vladimír Pitschmann, Zdeněk Hon Vladimír Pitschmann Vladimír Pitschmann (Gar.)	ZK	4	10P	L	Z
F7KBCHE	<b>Chemistry for Bachelors</b> Martina Turchichová Martina Turchichová Martina Turchichová (Gar.)	Z	4	6P + 6C	Z	Z
F7KBPENV	<b>Environmental Safety</b> Pavla Bojarová Pavla Bojarová Pavla Bojarová (Gar.)	KZ	3	8P	Z	Z
F7KBPFYZ	<b>Physics for Bachelors</b> Petr Píša ik Petr Píša ik Petr Píša ik (Gar.)	Z	4	8P + 6L	L	Z
F7KBPCKP	<b>Emergency and Crisis Planning</b> Josef Sedláček Josef Sedláček Josef Sedláček (Gar.)	Z,ZK	4	10P + 4C	Z	Z
F7KBPCHOPS	<b>Economic Measures for Crisis Situations</b> Jiří Halaška Jiří Halaška Jiří Halaška (Gar.)	ZK	4	10P	L	Z
F7KBPICKB	<b>Information and Cyber Security</b> Dagmar Brechlerová Dagmar Brechlerová Dagmar Brechlerová (Gar.)	Z,ZK	3	6P + 6C	L	Z
F7KBPISKR	<b>Information Systems to Support Crisis Management</b> Martin Stanek Martin Stanek Martin Stanek (Gar.)	Z	2	8C	Z	Z

F7KBPIZS	<b>Integrated Rescue System</b> Dušan Uhlik Dušan Uhlik Dušan Uhlik (Gar.)	Z,ZK	5	10P + 4S	Z	z
F7KBPKRI	<b>Criminology</b> Lukáš Vilím, Pavel Kolář Lukáš Vilím Lukáš Vilím (Gar.)	Z,ZK	3	10P + 4S	Z	z
F7KBPKRL	<b>Criminology</b> Barbora Vegrichtová Barbora Vegrichtová Barbora Vegrichtová (Gar.)	Z,ZK	4	10P + 4S	L	z
F7KBPKRZ	<b>Crisis Management in Healthcare</b> Leoš Navrátil, Zdeněk Jicha, Tomáš Čermák Leoš Navrátil Leoš Navrátil (Gar.)	ZK	5	6P + 8S	Z	z
F7KBPMKR1	<b>Crisis Management I</b> Jiří Halaška Jiří Halaška Jiří Halaška (Gar.)	Z	4	8P	Z	z
F7KBPMKR2	<b>Crisis Management II</b> Jiří Halaška Jiří Halaška Jiří Halaška (Gar.)	ZK	4	8P	L	z
F7KBPMVP	<b>Methodology of Research</b> Václav Navrátil, Leoš Navrátil, Josef Požár Leoš Navrátil Leoš Navrátil (Gar.)	KZ	1	6P	Z	z
F7KBPOPBE	<b>Object and Personnel Security</b> Petr Hartmann Petr Hartmann Petr Hartmann (Gar.)	KZ	4	8P	L	z
F7KBPOST	<b>State Defense</b> Pavel Šmídек Pavel Šmídék Pavel Šmídék (Gar.)	Z,ZK	5	10P + 4S	L	z
F7KBPOMC	<b>Protection of Soft Targets</b> Barbora Vegrichtová, Tomáš Fröhlich Barbora Vegrichtová Barbora Vegrichtová (Gar.)	Z,ZK	5	10P + 4C	L	z
F7KBPOO	<b>Population Protection</b> René Mildorf René Mildorf René Mildorf (Gar.)	Z,ZK	4	10P + 4C	L	z
F7KBPOP	<b>Professional Practical Experience</b> Jiří Halaška Jiří Halaška Jiří Halaška (Gar.)	Z	3	160XH	L	z
F7KBPPRST	<b>Probability and Statistics</b> Marek Sokol Marek Sokol Marek Sokol (Gar.)	Z,ZK	5	10P + 8C	L	z
F7KBPPRR	<b>Risk Prevention and Management</b> Petr Adolf Skála Petr Adolf Skála Petr Adolf Skála (Gar.)	KZ	3	8P	Z	z
F7KBPPMU	<b>Emergency Prevention</b> Dušan Plodr Dušan Plodr Dušan Plodr (Gar.)	KZ	3	6P + 6S	L	z
F7KBPPP	<b>Pre-Medical Care and Aid</b> Pavel Böhm Pavel Böhm Pavel Böhm (Gar.)	Z,ZK	3	6P + 6C	Z	z
F7KBPPB	<b>Security Psychology</b> Tibor Brejka Tibor Brejka Tibor Brejka (Gar.)	Z,ZK	4	10P + 4C	Z	z
F7KBPRO	<b>Radiation Protection</b> Renata Havránková Renata Havránková Renata Havránková (Gar.)	ZK	3	8P	Z	z
F7KBPRB	<b>Radiobiology</b> Leoš Navrátil, Renata Havránková Leoš Navrátil Renata Havránková (Gar.)	ZK	3	6P	Z	z
F7KBPSMP	<b>Bachelor Thesis Seminar</b> Monika Doneiová Monika Doneiová Monika Doneiová (Gar.)	Z	2	6S	L	z
F7KBPSL	<b>Forensic Medicine</b> Miloslav Sokol Miloslav Sokol Miloslav Sokol (Gar.)	KZ	3	6P	L	z
F7KBSPVS	<b>Administrative law, Public Administration and Self-Government in the Crisis Management Field</b> Filip Dostál Filip Dostál Filip Dostál (Gar.)	ZK	4	10P	L	z
F7KBPTRZ	<b>Theory of Intervention Control of IRS Units</b> Oldřich Volf Oldřich Volf Oldřich Volf (Gar.)	Z,ZK	4	10P + 4C	Z	z
F7KBPTSP	<b>Theory of State and Law</b> Filip Dostál Filip Dostál Filip Dostál (Gar.)	ZK	3	8P	Z	z
F7KBPTXT	<b>Terrorism and Extremism</b> Barbora Vegrichtová Barbora Vegrichtová Barbora Vegrichtová (Gar.)	ZK	3	8P	Z	z
F7KBPTX	<b>Toxicology</b> Zdeněk Hon, Tomáš Kratina Zdeněk Hon Zdeněk Hon (Gar.)	ZK	3	6P	Z	z
F7KBPTP	<b>Team Project</b> Josef Sedlák Josef Sedlák Josef Sedlák (Gar.)	Z	5	8S	Z	z
F7KBPVVP	<b>Internal Security and Public Order</b> Barbora Vegrichtová Barbora Vegrichtová Barbora Vegrichtová (Gar.)	Z,ZK	4	10P + 4C	Z	z
F7KBPVZHN	<b>Development and Presentation of Weapons of Mass Destruction</b> Vladimír Pitschmann Vladimír Pitschmann Vladimír Pitschmann (Gar.)	ZK	2	6P	Z	z
F7KBPZIT	<b>Basics of Information Technology</b> Jan Hejda Jan Hejda Jan Hejda (Gar.)	KZ	3	10P + 4C	Z	z
F7KBPNZM	<b>Basics of the Science of Weapons and Ammunition</b> Matěj Tejmar Matěj Tejmar Matěj Tejmar (Gar.)	Z	2	6P	L	z
F7KBPZP	<b>Basics of Pyrotechnics</b> Karel Koubík Karel Koubík Karel Koubík (Gar.)	Z	2	6P	L	z
F7KBPZTP	<b>Basics of Criminal Law</b> Ladislav Pokorný Ladislav Pokorný Ladislav Pokorný (Gar.)	Z,ZK	5	10P + 8S	L	z

F7KBPZYT	<b>Basics of Rescue Technology</b> Petr Chalupník, Dominik Pnička <b>Dominik Pnička</b> Petr Chalupník (Gar.)	KZ	3	6P + 6C	Z	z
F7KBPZBP	<b>Bachelor Thesis</b> Dagmar Brechlerová	Z	9	160XH	L	z

**Characteristics of the courses of this group of Study Plan: Code=F7KBP POV 21 Name=Safety and Population Protection compulsory course**

F7KBPAMN	Analysis, Methods and Tools for Solving Crisis Situations	Z,ZK	4
F7KBPAAOK	Professional English Conversation	Z	4
F7KBPAAOT	Technical English Terminology	Z	3
17BOZP	Occupational Safety and Health, Fire Protection and First Aid	Z	0
F7KBPBAZP	Security Aspects of Foreign Policy	ZK	2
F7KBPBSS	State Security System	Z,ZK	5
F7KBPBPO	Biological Protection	KZ	3
F7KBPBIC	Human Biology	ZK	3
F7KBPCHO	Chemical Protection	ZK	4
F7KBPCHHE	Chemistry for Bachelors	Z	4
F7KBPENV	Environmental Safety	KZ	3
F7KBPFYZ	Physics for Bachelors	Z	4
F7KBPCKP	Emergency and Crisis Planning	Z,ZK	4
F7KBPCKOPS	Economic Measures for Crisis Situations	ZK	4
F7KBPIKB	Information and Cyber Security	Z,ZK	3
F7KBPISKR	Information Systems to Support Crisis Management	Z	2
F7KBPIZS	Integrated Rescue System	Z,ZK	5
F7KBPCKRI	Criminology	Z,ZK	3
F7KBPCKRL	Criminology	Z,ZK	4
F7KBPCKRZ	Crisis Management in Healthcare	ZK	5
F7KBPCKMR1	Crisis Management I	Z	4
F7KBPCKMR2	Crisis Management II	ZK	4
F7KBPCKMVP	Methodology of Research	KZ	1
F7KBPCKOPBE	Object and Personnel Security	KZ	4
F7KBPOST	State Defense	Z,ZK	5
F7KBPCKOMC	Protection of Soft Targets	Z,ZK	5
F7KBPCKOO	Population Protection	Z,ZK	4
F7KBPCKOP	Professional Practical Experience	Z	3
F7KBPCKPRST	Probability and Statistics	Z,ZK	5
F7KBPCKPRR	Risk Prevention and Management	KZ	3
F7KBPCKPMU	Emergency Prevention	KZ	3
F7KBPCKPPP	Pre-Medical Care and Aid	Z,ZK	3
F7KBPCKPPB	Security Psychology	Z,ZK	4
F7KBPCKPRO	Radiation Protection	ZK	3
F7KBPCKPRB	Radiobiology	ZK	3
F7KBPCKSMP	Bachelor Thesis Seminar	Z	2
F7KBPCKSL	Forensic Medicine	KZ	3
F7KBPCKSPVS	Administrative law, Public Administration and Self-Government in the Crisis Management Field	ZK	4
F7KBPCKTRZ	Theory of Intervention Control of IRS Units	Z,ZK	4
F7KBPCKTSP	Theory of State and Law	ZK	3
F7KBPCKTEXT	Terrorism and Extremism	ZK	3
F7KBPCKTX	Toxicology	ZK	3
F7KBPCKTP	Team Project	Z	5
F7KBPCKPVVP	Internal Security and Public Order	Z,ZK	4
F7KBPCKVZHN	Development and Presentation of Weapons of Mass Destruction	ZK	2
F7KBPCKZIT	Basics of Information Technology	KZ	3
F7KBPCKZNZM	Basics of the Science of Weapons and Ammunition	Z	2
F7KBPCKZP	Basics of Pyrotechnics	Z	2
F7KBPCKZTP	Basics of Criminal Law	Z,ZK	5
F7KBPCKZYT	Basics of Rescue Technology	KZ	3
F7KBPCKZBP	Bachelor Thesis	Z	9

## 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
F7KBPAMN	Analysis, Methods and Tools for Solving Crisis Situations	Z,ZK	4
F7KBPAOK	Professional English Conversation	Z	4
F7KBPAOT	Technical English Terminology	Z	3
F7KBPBAZP	Security Aspects of Foreign Policy	ZK	2
F7KBPBIC	Human Biology	ZK	3
F7KBPBO	Biological Protection	KZ	3
F7KBPBSS	State Security System	Z,ZK	5
F7KBCHE	Chemistry for Bachelors	Z	4
F7KBPCHO	Chemical Protection	ZK	4
F7KBENV	Environmental Safety	KZ	3
F7KBFYZ	Physics for Bachelors	Z	4
F7KBPHKP	Emergency and Crisis Planning	Z,ZK	4
F7KBPHOPKS	Economic Measures for Crisis Situations	ZK	4
F7KBPIKB	Information and Cyber Security	Z,ZK	3
F7KBPISKR	Information Systems to Support Crisis Management	Z	2
F7KBPIZS	Integrated Rescue System	Z,ZK	5
F7KBPKR1	Criminology	Z,ZK	3
F7KBPKR2	Criminology	Z,ZK	4
F7KBKRZ	Crisis Management in Healthcare	ZK	5
F7KBPMKR1	Crisis Management I	Z	4
F7KBPMKR2	Crisis Management II	ZK	4
F7KBPMVP	Methodology of Research	KZ	1
F7KBPMC	Protection of Soft Targets	Z,ZK	5
F7KBPOO	Population Protection	Z,ZK	4
F7KBPOP	Professional Practical Experience	Z	3
F7KBPOPBE	Object and Personnel Security	KZ	4
F7KBPOST	State Defense	Z,ZK	5
F7KBPPB	Security Psychology	Z,ZK	4
F7KBPPMU	Emergency Prevention	KZ	3
F7KBPPP	Pre-Medical Care and Aid	Z,ZK	3
F7KBPPR	Risk Prevention and Management	KZ	3
F7KBPPRST	Probability and Statistics	Z,ZK	5
F7KBPRB	Radiobiology	ZK	3
F7KBPRO	Radiation Protection	ZK	3
F7KBPSL	Forensic Medicine	KZ	3
F7KBPSMP	Bachelor Thesis Seminar	Z	2
F7KBPSPV	Administrative law, Public Administration and Self-Government in the Crisis Management Field	ZK	4
F7KBPTEXT	Terrorism and Extremism	ZK	3
F7KBPTP	Team Project	Z	5
F7KBPTRZ	Theory of Intervention Control of IRS Units	Z,ZK	4
F7KBPTSP	Theory of State and Law	ZK	3
F7KBPTX	Toxicology	ZK	3
F7KBPVVP	Internal Security and Public Order	Z,ZK	4
F7KBPVZHN	Development and Presentation of Weapons of Mass Destruction	ZK	2
F7KBPZBP	Bachelor Thesis	Z	9
F7KBPZIT	Basics of Information Technology	KZ	3
F7KBPNZM	Basics of the Science of Weapons and Ammunition	Z	2
F7KBPZP	Basics of Pyrotechnics	Z	2
F7KBPZTP	Basics of Criminal Law	Z,ZK	5
F7KBPZTT	Basics of Rescue Technology	KZ	3

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

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