

Study plan

Name of study plan: Radiological Assistance

Faculty/Institute/Others:

Department:

Branch of study guaranteed by the department: Welcome page

Garantor of the study branch:

Program of study: Radiological Assistance

Type of study: Bachelor full-time

Required credits: 180

Elective courses credits: 0

Sum of credits in the plan: 180

Note on the plan:

Name of the block: Compulsory courses

Minimal number of credits of the block: 180

The role of the block: Z

Code of the group: F7PBR POV 21

Name of the group: Radiological Assistance 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 64 courses

Credits in the group: 180

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
F7PBRAF1	Human Anatomy and Physiology I Martina Nedbalová Martina Nedbalová Martina Nedbalová (Gar.)	Z	5	2P + 2C	Z	z
F7PBRAF2	Human Anatomy and Physiology II Martina Nedbalová Martina Nedbalová Martina Nedbalová (Gar.)	Z,ZK	5	2P + 2C	L	z
F7PBRAIR	Angiography and Interventional Radiology Tomáš Belšan, František Jira Tomáš Belšan (Gar.)	ZK	2	1P	Z	z
17BOZP	Occupational Safety and Health, Fire Protection and First Aid Petr Kudrna Petr Kudrna Petr Kudrna (Gar.)	Z	0	1P	Z	z
F7PBRCHIR	Surgery Jiří Pudil Jiří Pudil Jan Bříza (Gar.)	ZK	2	2P	Z	z
F7PBREZ	Ethics in Healthcare Tibor Brečka Tibor Brečka Martina Dingová Šlíková (Gar.)	KZ	2	2P	Z	z
F7PBRHEOVZ	Hygiene Epidemiology and Protection of Public Health Lucie Lidická Lucie Lidická Emil Pavlík (Gar.)	KZ	1	1P	L	z
F7PBRIPP	Individual Holiday Practice Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	Z	3	160XH	L	z
F7PBRISZ	Information Systems in Healthcare David Jirsa, Dagmar Brechlerová, Martin Bejtík Martin Bejtík David Jirsa (Gar.)	KZ	2	1P + 1C	L	z
F7PBRIT	Information Technology Zoltán Szabó, Karel Hána Zoltán Szabó Zoltán Szabó (Gar.)	KZ	2	2P	Z	z
F7PBRKLO1	Clinical Fields I Tomáš Hejman, Jaroslav Racek, Věra Adámková, Jozef Rosina, Pavla Bojarová, Ladislav Hess, Leoš Navrátil, Petr Jelínek Leoš Navrátil Leoš Navrátil (Gar.)	Z	4	2P + 2C	Z	z
F7PBRKLO2	Clinical Fields II Leoš Navrátil, Petr Jelínek, Jiří Kubeš, Jakub Tlapák, Jan Bouček, Ján Lešták, Magdaléna Dobiášová, Jan Senfeld Leoš Navrátil Leoš Navrátil (Gar.)	Z,ZK	3	2P + 1S	L	z
F7PBRKZPPV1	Conventional Imaging Procedures - Practical Training I Jana Hudzietzová, Ondřej Krahula Ondřej Krahula Ondřej Krahula (Gar.)	Z	4	4C	Z	z
F7PBRKZPPV2	Conventional Imaging Procedures - Practical Training II Jana Hudzietzová, Ondřej Krahula Ondřej Krahula Ondřej Krahula (Gar.)	KZ	3	4C	L	z
F7PBRMAZ	Management and Administration in Healthcare Jiří Černý Jiří Černý Jiří Černý (Gar.)	KZ	1	1P	Z	z

F7PBRMVP	Methodology of Research Work Leoš Navrátil, Monika Donevová, Václav Navrátil, Michaela Morysková, David Skoruša Leoš Navrátil Leoš Navrátil (Gar.)	KZ	1	1P	Z	Z
F7PBRNMKP	Nuclear Medicine - Clinical Practice Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	Z,ZK	7	80XH	L	Z
F7PBRNMP	Nuclear Medicine - Practice Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	Z	2	64XH	Z	Z
F7PBRNM1	Nuclear Medicine I Alena Keová Jozef Rosina (Gar.)	KZ	2	1P + 1C	Z	Z
F7PBRNM2	Nuclear Medicine II Alena Keová, Jitka Svobodová Alena Keová Petr Vlček (Gar.)	Z,ZK	2	1P + 1C	L	Z
F7PBRNM3	Nuclear Medicine III Jitka Svobodová, Petr Vlček, Karolína Karásková Petr Vlček Petr Vlček (Gar.)	Z,ZK	3	2P + 1C	Z	Z
F7PBROAT	Professional English Terminology Eva Maxová Eva Motyková Eva Motyková (Gar.)	Z	3	2S	L	Z
F7PBROSP	Professional Nursing Practice Martina Dingová Šliková Martina Dingová Šliková Martina Dingová Šliková (Gar.)	Z	3	160XH	L	Z
F7PBRZMKD	Individual Imaging Methods in Clinical Diagnostics Tomáš Belšan, Tomáš Tma Tomáš Belšan (Gar.)	KZ	2	1P	Z	Z
F7PBRPCRFD	Practical Exercises in Radiological Physics and Dosimetry Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	Z	1	1C	L	Z
F7PBRPSB	Internship in a Block Semester Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	Z	3	160XH	L	Z
F7PBRPP	First Aid Pavel Böhm, Ivana Vodehnalová Pavel Böhm Pavel Böhm (Gar.)	Z,ZK	4	1P + 1C	Z	Z
F7PBRPTR	Instrumentation in Radiology Martin Rožánek, Jiří Hozman Martin Rožánek Jiří Hozman (Gar.)	Z,ZK	2	1P + 1C	L	Z
F7PBRPTRTP	Instrumentation in Radiotherapy Ondřej Krahula Ondřej Krahula Ondřej Krahula (Gar.)	KZ	2	1P + 1C	Z	Z
F7PBRPTNM	Instrumentation in Nuclear Medicine Jana Hudzietzová, Jiří Hozman, Tomáš Dříbal Jiří Hozman Jiří Hozman (Gar.)	KZ	2	1P + 1C	L	Z
F7PBRRO	Radiation Protection Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	ZK	3	2P	Z	Z
F7PBRRDB	Radiobiology Jana Hudzietzová, Leoš Navrátil, Olga Vařková, Renata Havránková Leoš Navrátil Renata Havránková (Gar.)	ZK	2	2P	L	Z
F7PBRRDIA1	Radiodiagnosics I Stanislav Kaczor, Tomáš Koutný Ondřej Krahula Tomáš Belšan (Gar.)	KZ	4	2P + 2C	Z	Z
F7PBRRDIA2	Radiodiagnosics II František Jira František Jira Tomáš Belšan (Gar.)	ZK	2	2P	L	Z
F7PBRRAF1	Radiological Physics I František Podzimek František Podzimek František Podzimek (Gar.)	Z,ZK	4	2P + 1C	Z	Z
F7PBRRAF2	Radiological Physics II František Podzimek František Podzimek František Podzimek (Gar.)	Z,ZK	4	2P + 1C	L	Z
F7PBRRK	Radiological Case Report Jiří Vrána Jiří Vrána Jiří Vrána (Gar.)	Z	1	1C	L	Z
F7PBRRZMKP	Radiological Imaging Methods - Clinical Practice Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	Z,ZK	9	200XH	L	Z
F7PBRRZMP	Radiological Imaging Methods - Practice Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	Z	2	72XH	Z	Z
F7PBRTPKP	Radiotherapy - Clinical Practice Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	Z,ZK	8	120XH	L	Z
F7PBRRTPP	Radiotherapy - Practice Jana Hudzietzová Jana Hudzietzová Jana Hudzietzová (Gar.)	Z	2	64XH	Z	Z
F7PBRRTP1	Radiotherapy I Pavla Buiová, Pavla Nováková, Lukáš Cupal Pavla Buiová František Podzimek (Gar.)	KZ	2	1P + 1C	Z	Z
F7PBRRTP2	Radiotherapy II Jiří Kubeš, Pavla Buiová, Lukáš Cupal Pavla Buiová Jiří Kubeš (Gar.)	Z,ZK	3	2P + 1C	L	Z
F7PBRRTP3	Radiotherapy III Jiří Kubeš, Pavla Buiová Jiří Kubeš (Gar.)	Z,ZK	4	2P + 2C	Z	Z
F7PBRRA	X-ray Anatomy Jiří Vrána Jiří Vrána Jiří Vrána (Gar.)	Z,ZK	2	1P + 1C	Z	Z
F7PBRSBP	Bachelor Thesis Seminar Monika Donevová Monika Donevová Monika Donevová (Gar.)	Z	1	1S	L	Z
F7PBRTA	Topographic Anatomy Jiří Vrána Jiří Vrána Jiří Vrána (Gar.)	Z,ZK	2	1P + 1C	L	Z
F7PBRVKAM	Selected Chapters From Applied Mathematics Jana Urzová Jana Urzová Jana Urzová (Gar.)	Z,ZK	4	1P + 2C	Z	Z
F7PBRVTU	Computed Tomography, Ultrasound Ondřej Krahula, Martin Rožánek, Jiří Hozman, Tomáš Koutný Jiří Hozman Jiří Hozman (Gar.)	Z,ZK	3	2P + 1C	L	Z
F7PBRZSKIP	Basic Skiagraphic Projections Žaneta Honová Žaneta Honová Žaneta Honová (Gar.)	Z	2	1P + 1C	L	Z

F7PBRZFA	Basics of Pharmacology <i>Eva Jandová Eva Jandová Jana Hudzietzová (Gar.)</i>	Z	2	1P	Z	z
F7PBRZOT	Basics of Professional Terminology <i>Dana Rebeka Raľbovská Dana Rebeka Raľbovská Dana Rebeka Raľbovská (Gar.)</i>	KZ	2	1C	Z	z
F7PBRZOSE	Basics of Nursing <i>Martina Dingová Šliková Martina Dingová Šliková Martina Dingová Šliková (Gar.)</i>	KZ	3	1P + 2C	L	z
F7PBRZPF	Basics of Pathological Physiology <i>František Jira František Jira František Jira (Gar.)</i>	ZK	3	2P	Z	z
F7PBRZPA	Basics of Pathology <i>Miloš Sokol Miloš Sokol Miloš Sokol (Gar.)</i>	ZK	3	2P	Z	z
F7PBRZPSPE	Basics of Pedagogy, Special Pedagogy and Education <i>Monika Donevová Monika Donevová Monika Donevová (Gar.)</i>	KZ	2	1P + 1S	L	z
F7PBRPPKP	Basics of Psychotherapeutic Approaches and Patient Communication <i>Tibor Bre ka Tibor Bre ka Tibor Bre ka (Gar.)</i>	Z	2	2C	Z	z
F7PBRRKPSZ	Basics of Quality Management of Provided Health Services <i>Milan Bedna ik Milan Bedna ik Milan Bedna ik (Gar.)</i>	ZK	1	1P	Z	z
F7PBRZSI	Basics of Statistics and Informatics <i>Marek Piorecký, Michaela Mrázková, Tomáš Nagy Michaela Mrázková Marek Piorecký (Gar.)</i>	Z,ZK	3	1P + 2C	Z	z
F7PBRZVZLZ	Basics and Legislation of Public Healthcare <i>Jan B ĺza Jan B ĺza Jan B ĺza (Gar.)</i>	KZ	2	2P	L	z
F7PBRZBFY	Medical Biophysics <i>Jana Hudzietzová, Jozef Rosina Jozef Rosina Jozef Rosina (Gar.)</i>	ZK	3	1P	Z	z
F7PBRZPS	Medical Psychology <i>Dana Rebeka Raľbovská Monika Donevová Dana Rebeka Raľbovská (Gar.)</i>	KZ	3	1P + 1C	Z	z
F7PBRZMR	Magnetic Resonance Imaging <i>Jaroslav Rá ek Tomáš Belšan (Gar.)</i>	Z,ZK	3	1P + 1C	Z	z
F7PBRZBP	Bachelor Thesis	Z	6	160XH	L	z

Characteristics of the courses of this group of Study Plan: Code=F7PBR POV 21 Name=Radiological Assistance compulsory course

F7PBRAF1	Human Anatomy and Physiology I	Z	5
F7PBRAF2	Human Anatomy and Physiology II	Z,ZK	5
F7PBRAIR	Angiography and Interventional Radiology	ZK	2
17BOZP	Occupational Safety and Health, Fire Protection and First Aid	Z	0
F7PBRCHIR	Surgery	ZK	2
F7PBREZ	Ethics in Healthcare	KZ	2
F7PBRHEOVZ	Hygiene Epidemiology and Protection of Public Health	KZ	1
F7PBRIPP	Individual Holiday Practice	Z	3
F7PBRISZ	Information Systems in Healthcare	KZ	2
F7PBRIT	Information Technology	KZ	2
F7PBRKLO1	Clinical Fields I	Z	4
F7PBRKLO2	Clinical Fields II	Z,ZK	3
F7PBRKZPPV1	Conventional Imaging Procedures - Practical Training I	Z	4
F7PBRKZPPV2	Conventional Imaging Procedures - Practical Training II	KZ	3
F7PBRMAZ	Management and Administration in Healthcare	KZ	1
F7PBRMVP	Methodology of Research Work	KZ	1
F7PBRNMKP	Nuclear Medicine - Clinical Practice	Z,ZK	7
F7PBRNMP	Nuclear Medicine - Practice	Z	2
F7PBRNM1	Nuclear Medicine I	KZ	2
F7PBRNM2	Nuclear Medicine II	Z,ZK	2
F7PBRNM3	Nuclear Medicine III	Z,ZK	3
F7PBROAT	Professional English Terminology	Z	3
F7PBROSP	Professional Nursing Practice	Z	3
F7PBRZMKD	Individual Imaging Methods in Clinical Diagnostics	KZ	2
F7PBRPCRFD	Practical Exercises in Radiological Physics and Dosimetry	Z	1
F7PBRPSB	Internship in a Block Semester	Z	3
F7PBRPP	First Aid	Z,ZK	4
F7PBRPTR	Instrumentation in Radiology	Z,ZK	2
F7PBRPTRTP	Instrumentation in Radiotherapy	KZ	2
F7PBRPTNM	Instrumentation in Nuclear Medicine	KZ	2
F7PBRRO	Radiation Protection	ZK	3
F7PBRRDB	Radiobiology	ZK	2
F7PBRRDIA1	Radiodiagnosics I	KZ	4
F7PBRRDIA2	Radiodiagnosics II	ZK	2
F7PBRRAF1	Radiological Physics I	Z,ZK	4
F7PBRRAF2	Radiological Physics II	Z,ZK	4
F7PBRRK	Radiological Case Report	Z	1

F7PBRRZMKP	Radiological Imaging Methods - Clinical Practice	Z,ZK	9
F7PBRRZMP	Radiological Imaging Methods - Practice	Z	2
F7PBRTPKP	Radiotherapy - Clinical Practice	Z,ZK	8
F7PBRRTPP	Radiotherapy - Practice	Z	2
F7PBRRTTP1	Radiotherapy I	KZ	2
F7PBRRTTP2	Radiotherapy II	Z,ZK	3
F7PBRRTTP3	Radiotherapy III	Z,ZK	4
F7PBARRA	X-ray Anatomy	Z,ZK	2
F7PBRSBP	Bachelor Thesis Seminar	Z	1
F7PBRTA	Topographic Anatomy	Z,ZK	2
F7PBRVKAM	Selected Chapters From Applied Mathematics	Z,ZK	4
F7PBRVTU	Computed Tomography, Ultrasound	Z,ZK	3
F7PBRZSKIP	Basic Skiagraphic Projections	Z	2
F7PBRZFA	Basics of Pharmacology	Z	2
F7PBRZOT	Basics of Professional Terminology	KZ	2
F7PBRZOSE	Basics of Nursing	KZ	3
F7PBRZPF	Basics of Pathological Physiology	ZK	3
F7PBRZPA	Basics of Pathology	ZK	3
F7PBRZPSPE	Basics of Pedagogy, Special Pedagogy and Education	KZ	2
F7PBRPPKP	Basics of Psychotherapeutic Approaches and Patient Communication	Z	2
F7PBRRKPSZ	Basics of Quality Management of Provided Health Services	ZK	1
F7PBRZSI	Basics of Statistics and Informatics	Z,ZK	3
F7PBRZVZLZ	Basics and Legislation of Public Healthcare	KZ	2
F7PBRZBFY	Medical Biophysics	ZK	3
F7PBRZPS	Medical Psychology	KZ	3
F7PBRZMR	Magnetic Resonance Imaging	Z,ZK	3
F7PBRZBP	Bachelor Thesis	Z	6

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
F7PBRAF1	Human Anatomy and Physiology I	Z	5
F7PBRAF2	Human Anatomy and Physiology II	Z,ZK	5
F7PBRAIR	Angiography and Interventional Radiology	ZK	2
F7PBRCHIR	Surgery	ZK	2
F7PBREZ	Ethics in Healthcare	KZ	2
F7PBRHEOVZ	Hygiene Epidemiology and Protection of Public Health	KZ	1
F7PBRIPP	Individual Holiday Practice	Z	3
F7PBRISZ	Information Systems in Healthcare	KZ	2
F7PBRIT	Information Technology	KZ	2
F7PBRKLO1	Clinical Fields I	Z	4
F7PBRKLO2	Clinical Fields II	Z,ZK	3
F7PBRKZPPV1	Conventional Imaging Procedures - Practical Training I	Z	4
F7PBRKZPPV2	Conventional Imaging Procedures - Practical Training II	KZ	3
F7PBRMAZ	Management and Administration in Healthcare	KZ	1
F7PBRMVP	Methodology of Research Work	KZ	1
F7PBRNM1	Nuclear Medicine I	KZ	2
F7PBRNM2	Nuclear Medicine II	Z,ZK	2
F7PBRNM3	Nuclear Medicine III	Z,ZK	3
F7PBRNMKP	Nuclear Medicine - Clinical Practice	Z,ZK	7
F7PBRNMP	Nuclear Medicine - Practice	Z	2
F7PBROAT	Professional English Terminology	Z	3
F7PBROSP	Professional Nursing Practice	Z	3
F7PBRPCRFD	Practical Exercises in Radiological Physics and Dosimetry	Z	1
F7PBRPP	First Aid	Z,ZK	4
F7PBRPPKP	Basics of Psychotherapeutic Approaches and Patient Communication	Z	2
F7PBRPSB	Internship in a Block Semester	Z	3
F7PBRPTNM	Instrumentation in Nuclear Medicine	KZ	2

F7PBRPTR	Instrumentation in Radiology	Z,ZK	2
F7PBRPTRTP	Instrumentation in Radiotherapy	KZ	2
F7PBARRA	X-ray Anatomy	Z,ZK	2
F7PBARRAF1	Radiological Physics I	Z,ZK	4
F7PBARRAF2	Radiological Physics II	Z,ZK	4
F7PBARRDB	Radiobiology	ZK	2
F7PBARRDIA1	Radiodiagnostics I	KZ	4
F7PBARRDIA2	Radiodiagnostics II	ZK	2
F7PBARRK	Radiological Case Report	Z	1
F7PBARRKPZS	Basics of Quality Management of Provided Health Services	ZK	1
F7PBRRO	Radiation Protection	ZK	3
F7PBRRTTP1	Radiotherapy I	KZ	2
F7PBRRTTP2	Radiotherapy II	Z,ZK	3
F7PBRRTTP3	Radiotherapy III	Z,ZK	4
F7PBRRTTPP	Radiotherapy - Practice	Z	2
F7PBRRZMKP	Radiological Imaging Methods - Clinical Practice	Z,ZK	9
F7PBRRZMP	Radiological Imaging Methods - Practice	Z	2
F7PBRSBP	Bachelor Thesis Seminar	Z	1
F7PBRTA	Topographic Anatomy	Z,ZK	2
F7PBRTPKP	Radiotherapy - Clinical Practice	Z,ZK	8
F7PBRVKAM	Selected Chapters From Applied Mathematics	Z,ZK	4
F7PBRVTU	Computed Tomography, Ultrasound	Z,ZK	3
F7PBRZBFY	Medical Biophysics	ZK	3
F7PBRZBP	Bachelor Thesis	Z	6
F7PBRZFA	Basics of Pharmacology	Z	2
F7PBRZMKD	Individual Imaging Methods in Clinical Diagnostics	KZ	2
F7PBRZMR	Magnetic Resonance Imaging	Z,ZK	3
F7PBRZOSE	Basics of Nursing	KZ	3
F7PBRZOT	Basics of Professional Terminology	KZ	2
F7PBRZPA	Basics of Pathology	ZK	3
F7PBRZPF	Basics of Pathological Physiology	ZK	3
F7PBRZPS	Medical Psychology	KZ	3
F7PBRZPSPE	Basics of Pedagogy, Special Pedagogy and Education	KZ	2
F7PBRZSI	Basics of Statistics and Informatics	Z,ZK	3
F7PBRZSKIP	Basic Skiagraphic Projections	Z	2
F7PBRZVZLZ	Basics and Legislation of Public Healthcare	KZ	2

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