Study programme: P0912D350080 - Social Medicine

Academic year: 2021/2022

Field of study: Social Medicine

Form of study: Full-time Specialization: AJ

Stage: Version: 1 Number of credits: 240

Obligatory subjects - specialized (block status: A)

Obligatory sub	ojects - specialized (block status: A)	No. of cour	rses: 1 credits: 25
Dept/Crs code Course name	No. of No.of hrs/w	Recom.	
	Course name	Cred. L+S+SS	year sem.
DSPL/AC130	Social Medicine and Health Policy	25 0S+0S+0S Ex	1 W/S

Elective subjects - specialized (block status: B)

Min.no.of 20 credits

Number of credits: 240

Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
		Cred.	L+S+SS	Conci.	year sem.
DSPL/BC300	Economics and Financing of Health	20	0S+0S+0S	$\mathbf{E}\mathbf{x}$	$1 \mathrm{W/S}$
DSPL/BC301	Health Care and Society	20	0S+0S+0S	$\mathbf{E}\mathbf{x}$	1 W/S
DSPL/BC302	Health Care Management	20	0S+0S+0S	$\mathbf{E}\mathbf{x}$	1 W/S
DSPL/BC303	Ethics and Social Gerontology	20	0S+0S+0S	$\mathbf{E}\mathbf{x}$	1 W/S
DSPL/BC304	Methodology of Social Medicine	20	0S+0S+0S	$\mathbf{E}\mathbf{x}$	1 W/S
DSPL/BC305	The Social Aspects of a Work Process	20	0S + 0S + 0S	$\mathbf{E}\mathbf{x}$	1 W/S

Obligatory subjects - basic (block status: A)

DSPL/B007

No. of courses: 5 credits: 38

Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
		Cred.	L+S+SS	Coner.	year sem.
DSPL/AC001	Foreign Language	15	0S+0S+0S	$\mathbf{E}\mathbf{x}$	W/S
DSPL/AC020	Teaching Practice	15	0S+0S+0S	Con	W/S
$DSPL/\Lambda C040$	Congress Presentation with an Abstract	8	0S + 0S + 0S	Con	W/S
DSPL/A010	Participation in a Grant Project	0	0S + 0S + 0S	Con	W/S
DSPL/A990	State Doctoral Exam	0	0S + 0S + 0S	Sdz	W/S

Note: Each of the students is to choose the "Foreign Language" individually: either English or German. 15 credits for ?Teaching Practice? can be acquired only once during the whole course of studies. Credits for "Congress Presentation with an Abstract" can be acquired only by the student, who is stated as the first author and who submits a photocopy of the published abstract. The studies are concluded by the state doctoral exam and the defence of the dissertation thesis.

Elective subjects - specialized subjects - introductory course - basic (block status: **B**)

Molecular Bases of Diseases 1

Min.no.of 8 credits

Con

W/S

0S + 0S + 3S

Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
		Cred.	L+S+SS	Conci.	year sem.
DSPL/B001	Exploiting Literature Databases	2	0S+0S+4S	Con	W/S
DSPL/B002	Research Grant Proposal and Management	2	0S + 0S + 4S	Con	W/S
DSPL/B003	Ethics and Legislation of Medical Scien.	2	0S + 0S + 4S	Con	W/S
DSPL/B004	Applied Statistics in Biomedicine	2	0S + 0S + 5S	Con	W/S
DSPL/B005	Good Clinical Practice	2	0S + 0S + 4S	Con	W/S
DSPL/B006	Evidence-Based Medicine	2	0S+0S+4S	Con	W/S

DSPL/B008	Molecular Bases of Haematoonc. Diseases	2	0S + 0S + 2S	Con	W/S
DSPL/B009	Transfer and Patent Protection of Res	2	0S + 0S + 2S	Con	W/S
DSPL/B010	Presentation and Marketing Competence	2	0S + 0S + 4S	Con	W/S
DSPL/B017	Molecular Bases of Diseases 2	2	0S + 0S + 3S	Con	W/S
DSPL/B021	Epidemiological Methodology	2	0S + 0S + 4S	Con	W/S

Note: During the whole course of studies the student must acquire a minimum of 8 credits and a maximum of 16 credits in selected subjects.

Obligatory subjects - basic (block status: B)

Min.no.of 38 credits

Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
		Cred.	L+S+SS	Conci.	year sem.
DSPL/B901	Original Scientific Publication	10	0S+0S+0S	Con	W/S
DSPL/B903	Original Scientific Publication	10	0S + 0S + 0S	Con	W/S
DSPL/B950	Review Article	8	0S + 0S + 0S	Con	W/S
DSPL/B994	Original Scientific Publication in a J.	20	0S+0S+0S	Con	W/S

Note: The student must acquire a minimum of 38 credits for publications related to the dissertation thesis published in scientific journals, i.e. the student is obliged to submit at least three publications with the following requirements: at least two publications must be original, the student must be the first author of minimum one original publication published in a journal with IF and of one other publication.

Optional subjects - specialized course (block status: C)

Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
Dept/Cis code	Course name	Cred.	L+S+SS	Conci.	year sem.
DSPL/C001	Methods for Mammalian Cell Transform	2	0S+0S+7S	Con	W/
DSPL/C002A	Molecular Physiology of Malignant Cell	2	0S + 0S + 4S	Con	\dot{W}
DSPL/C002B	Molecular Physiology of Malignant Cell	2	0S + 0S + 4S	Con	\dot{W}
DSPL/C003	Therapeutic Possibilities of Stem Cells	1	0S + 0S + 3S	Con	W'
DSPL/C004	Molecul. Methods in Biomedicine-Genetics	1	0S + 0S + 2S	Con	\dot{W}
DSPL/C005	Selected Methods in Experimental Toxic.	2	0S + 0S + 4S	Con	\dot{W}
DSPL/C007	Molecul. Methods in Biomedicine-Genetics	2	0S + 0S + 7S	Con	$\dot{\mathrm{W}}/$
DSPL/C008	Molec.Methods in Biomedicine-Microbiolog	2	0S + 0S + 7S	Con	W'
DSPL/C009	Molecul. Methods in Biomedicine-Pathology	2	0S + 0S + 7S	Con	w'/
DSPL/C010	Molecul. Methods in Biomedicine-Oncology	2	0S + 0S + 7S	Con	W'

Optional subjects - specialized subjects - other (block status: C)

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Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
	Course name	Cred.	L+S+SS	Conci.	year sem.
DSPL/C021	Individual Research Work	80	0S + 0S + 0S	Con	W/S
DSPL/C031	Research Visit (a Minimum of 3 Months)	30	0S + 0S + 0S	Con	W/S
DSPL/C032	Review Article in a Journal with an IF	15	0S + 0S + 0S	Con	W/S
DSPL/C040	Student Conference Presentation	8	0S + 0S + 0S	Con	W/S
DSPL/C050	Field of Study Seminar Presentation	5	0S + 0S + 0S	Con	W/S
DSPL/C060	Palacký University Internal Grant Proj.	5	0S + 0S + 0S	Con	W/S
DSPL/C061	Grant Project Not Included in Pal. Un.	10	0S + 0S + 0S	Con	W/S
DSPL/C062	Grant Project Included the Czech Central	15	0S+0S+0S	Con	W/S

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Note: Credits for "Individual Research Work" can be gained during the whole course of studies up to a maximum of 80 credits. Credits for a grant project can be acquired if the student participates in submitting of the given project. Credits for the subject DSPL/C061 "Grant Project Not Included in Pal. Un." can be acquired only until the academic year 2020/2021.

Field of study: Social Medicine

Form of study: Full-time Specialization: ER

Stage: 1 Version: 1 Number of credits: 240

Obligatory subjects - specialized (block status: A)

Dept/Crs code	C	No. of No.of hrs/w	Recom.
	Course name	Cred. $L+S+SS$	year sem.
DSPL/AC130	Social Medicine and Health Policy	25 0S+0S+0S	Ex 1 W/S

Elective subjects - specialized (block status: B)

Min.no.of 20 credits

No. of courses: 1 credits: 25

Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
Dopty of Scoute		Cred.	L+S+SS		year sem.
DSPL/BC300	Economics and Financing of Health	20	0S+0S+0S	Ex	1 W/S
DSPL/BC301	Health Care and Society	20	0S + 0S + 0S	Ex	$1 \mathrm{W/S}$
DSPL/BC302	Health Care Management	20	0S+0S+0S	$\mathbf{E}\mathbf{x}$	$1 \mathrm{W/S}$
DSPL/BC303	Ethics and Social Gerontology	20	0S+0S+0S	$\mathbf{E}\mathbf{x}$	1 W/S
DSPL/BC304	Methodology of Social Medicine	20	0S + 0S + 0S	$\mathbf{E}\mathbf{x}$	$1 \mathrm{W/S}$
DSPL/BC305	The Social Aspects of a Work Process	20	0S+0S+0S	Ex	1 W/S

Obligatory subjects - basic (block status: A)

No. of courses: 5 credits: 38

Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
		Cred.	L+S+SS	Conci.	year sem.
DSPL/AC001	Foreign Language	15	0S+0S+0S	$\mathbf{E}\mathbf{x}$	W/S
DSPL/AC020	Teaching Practice	15	0S + 0S + 0S	Con	W/S
DSPL/AC040	Congress Presentation with an Abstract	8	0S + 0S + 0S	Con	W/S
DSPL/A010	Participation in a Grant Project	0	0S + 0S + 0S	Con	W/S
DSPL/A990	State Doctoral Exam	0	0S+0S+0S	Sdz	W/S

Note: Each of the students is to choose the "Foreign Language" individually: either English or German. 15 credits for 'Teaching Practice' can be acquired only once during the whole course of studies. Credits for "Congress Presentation with an Abstract" can be acquired only by the student, who is stated as the first author and who submits a photocopy of the published abstract. The studies are concluded by the state doctoral exam and the defence of the dissertation thesis.

Elective subjects - specialized subjects - introductory course - basic (block status: B)

Min.no.of 8 credits

Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
		Cred.	L+S+SS	Conci.	year sem.
DSPL/B001	Exploiting Literature Databases	2	0S+0S+4S	Con	W/S
DSPL/B002	Research Grant Proposal and Management	2	0S + 0S + 4S	Con	W/S
DSPL/B003	Ethics and Legislation of Medical Scien.	2	0S + 0S + 4S	Con	W/S
DSPL/B004	Applied Statistics in Biomedicine	2	0S + 0S + 5S	Con	W/S

DSPL/B005	Good Clinical Practice	2	0S + 0S + 4S	Con	W/S
DSPL/B006	Evidence-Based Medicine	2	0S + 0S + 4S	Con	W/S
DSPL/B007	Molecular Bases of Diseases 1	2	0S+0S+3S	Con	W/S
DSPL/B008	Molecular Bases of Haematoonc. Diseases	2	0S + 0S + 2S	Con	W/S
DSPL/B009	Transfer and Patent Protection of Res	2	0S + 0S + 2S	Con	W/S
DSPL/B010	Presentation and Marketing Competence	2	0S + 0S + 4S	Con	W/S
DSPL/B017	Molecular Bases of Diseases 2	2	0S + 0S + 3S	Con	W/S
DSPL/B021	Epidemiological Methodology	2	0S + 0S + 4S	Con	W/S

Note: During the whole course of studies the student must acquire a minimum of 8 credits and a maximum of 16 credits in selected subjects.

Obligatory subjects - basic (block status: B)

Min.no.of 38 credits

Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
	Course name	Cred.	Cred. L+S+SS	Conci.	year sem.
DSPL/B901	Original Scientific Publication	10	0S+0S+0S	Con	W/S
DSPL/B903	Original Scientific Publication	10	0S+0S+0S	Con	W/S
DSPL/B950	Review Article	8	0S+0S+0S	Con	W/S
DSPL/B994	Original Scientific Publication in a J.	20	0S+0S+0S	Con	W/S

Note: The student must acquire a minimum of 38 credits for publications related to the dissertation thesis published in scientific journals, i.e. the student is obliged to submit at least three publications with the following requirements: at least two publications must be original, the student must be the first author of minimum one original publication published in a journal with IF and of one other publication.

Optional subjects - specialized course (block status: C)

Optional subje	specialized course (block status. C)				
Dept/Crs code	Course name	No. of	No.of hrs/w	Concl.	Recom.
	Course name	Cred. L+S+SS	Conci.	year sem.	
DSPL/C001	Methods for Mammalian Cell Transform	2	0S+0S+7S	Con	W/S
DSPL/C002A	Molecular Physiology of Malignant Cell	2	0S + 0S + 4S	Con	W/S
DSPL/C002B	Molecular Physiology of Malignant Cell	2	0S + 0S + 4S	Con	W/S
DSPL/C003	Therapeutic Possibilities of Stem Cells	1	0S + 0S + 3S	Con	$\dot{W/S}$
DSPL/C004	Molecul. Methods in Biomedicine-Genetics	1	0S + 0S + 2S	Con	W/S
DSPL/C005	Selected Methods in Experimental Toxic.	2	0S + 0S + 4S	Con	W/S
DSPL/C007	Molecul. Methods in Biomedicine-Genetics	2	0S + 0S + 7S	Con	$\dot{W/S}$
DSPL/C008	Molec.Methods in Biomedicine-Microbiolog	2	0S + 0S + 7S	Con	W/S
DSPL/C009	Molecul.Methods in Biomedicine-Pathology	2	0S + 0S + 7S	Con	W/S
DSPL/C010	Molecul.Methods in Biomedicine-Oncology	2	0S + 0S + 7S	Con	W/S

Optional subjects - specialized subjects - other (block status: C)

Dept/Crs code	Course name	No. of	No. of No.of hrs/w	Concl.	Recom.
	Course name	Cred. L+S+SS	L+S+SS	Conci.	year sem.
DSPL/C021	Individual Research Work	80	0S+0S+0S	Con	W/S
DSPL/C031	Research Visit (a Minimum of 3 Months)	30	0S+0S+0S	Con	W/S
DSPL/C032	Review Article in a Journal with an IF	15	0S+0S+0S	Con	W/S
DSPL/C040	Student Conference Presentation	8	0S + 0S + 0S	Con	W/S
DSPL/C050	Field of Study Seminar Presentation	5	0S + 0S + 0S	Con	W/S
DSPL/C060	Palacký University Internal Grant Proj.	5	0S+0S+0S	Con	W/S

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DSPL/C061	Grant Project Not Included in Pal. Un.	10	0S + 0S + 0S	Con	W/S
DSPL/C062	Grant Project Included the Czech Central	15	0S + 0S + 0S	Con	W/S

Note: Credits for "Individual Research Work" can be gained during the whole course of studies up to a maximum of 80 credits. Credits for a grant project can be acquired if the student participates in submitting of the given project. Credits for the subject DSPL/C061 "Grant Project Not Included in Pal. Un." can be acquired only until the academic year 2020/2021.