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## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-ObchZ	<b>Course name:</b> Business Obligations
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> B (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 13s <b>Method of study:</b> combined	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester:</b> 1., 3.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final assessment is carried out in the form of a seminar paper, the topic of which is determined by the student's teacher with a focus on the topic of the student's dissertation and the subsequent oral presentation of the seminar paper.	
<b>Learning objectives:</b> On the basis of the acquired knowledge, the student expands and develops his/her knowledge of the legal regulation of commercial obligations, including the subsidiary application of civil law norms. On the basis of theoretical knowledge, the student is able to interpret the legal norms of the law of commercial obligations, to apply these norms to solve specific problems in commercial obligation relations, to critically analyse the current legislation, to reflect on the upcoming legislative changes and to formulate his/her own opinions and proposals de lege ferenda. The teaching focuses to a greater extent on the legal regulation of individual contractual types and institutes regulated in the Commercial Code, including obligations arising from international trade.	
<b>Brief outline of the course:</b> Introduction to the issue of commercial obligations. Formation, security and termination of commercial obligations. Commercial liability. Contract of sale. Contract for work. Procurement contracts. Transport contracts. Licensing agreement. Banking contracts. International trade obligations.	
<b>Recommended literature:</b> KUBÍČEK, P. – ŠKRINÁR, A. – NEVOLNÁ, Z. – KOLKUSOVÁ, R. – ĎURICA, M.: Obchodné právo. 3. vydanie. Plzeň: Aleš Čeněk, 2021, 420 s. ISBN 978-80-7380-847-1. OVEČKOVÁ, O. – CSACH, K.: Obchodné právo 1: Všeobecná časť a súťažné právo. Bratislava: Wolters Kluwer, 2020, 316 s. ISBN 978-80-5710-176-5. CSACH, K. – ŽITŇANSKÁ, L. – OVEČKOVÁ, O.: Obchodné právo 2: Obchodné spoločnosti a družstvo. Bratislava: Wolters Kluwer, 2020, 428 s. ISBN 978-80-5710-291-5.	

MAMOJKA, M. a kol.: Obchodné právo I.: Všeobecná časť, súťažné právo, právo obchodných spoločností a družstva. Bratislava: C.H. Beck, 2021, 832 s. ISBN 978-80-8232-007-0.  
 PATAKYOVÁ, M. – ĎURICA, M. – HUSÁR, J. a kol.: Aplikované právo obchodných spoločností a družstva – ťažiskové inštitúty. Bratislava: Wolters Kluwer, 2021, 864 s. ISBN 978-80-5710-363-9.  
 ŽITŇANSKÁ, L. – OVEČKOVÁ, O. a kol.: Obchodné právo. I. a II. zväzok. Bratislava: IURA EDITION, 2013, 1055 s. ISBN 978-80-8963-505-4.  
 OVEČKOVÁ, O. a kol.: Obchodný zákonník. Veľký komentár. I. a II. zväzok. 2. vydanie. Bratislava: Wolters Kluwer, 2022, 3704 s. ISBN 978-80-5710-436-0.  
 MAMOJKA, M. a kol.: Obchodný zákonník. Veľký komentár. I. a II. zväzok. Žilina: EUROKODEX, 2016, 1087 s. ISBN 978-80-8155-065-2.  
 PATAKYOVÁ, M.: Obchodný zákonník. Komentár. 5. vydanie. Bratislava: C.H.BECK, 2016, 1696 s. ISBN 978-80-8960-346-6.  
 Act No. 513/1990 Coll. Commercial Code as amended.

**Language of instruction:**

slovak language

**Notes:student time load:**

150 hours  
 combined study (P, K): 13 hours  
 preparation of the seminar thesis: 60 hours  
 self-study: 77 hours

**Course assessment**

The final number of assessed students: 6

A	B	C	D	E	FX
83.33	16.67	0.0	0.0	0.0	0.0

**Instructor:** prof. JUDr. Milan Ďurica, PhD., doc. Ing. JUDr. Martin Kubinec, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-KVMVDV1	<b>Course name:</b> Chapters in scientific monographs published in domestic publishing houses I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 10	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation and publication of a chapter in a scientific monograph published by a domestic publishing house. The registration of the subject output in the University Library of the MBU is a condition for completing the course.	
<b>Learning objectives:</b> By publishing a chapter in a scientific monograph published by a domestic publishing house, the PhD student demonstrates the ability to contribute fundamental knowledge or theoretical background based on his/her own research to date; demonstrates acquired skills in the preparation of a chapter in a scientific monograph; achieves competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of the domestic scientific community.	
<b>Brief outline of the course:</b> A chapter in a scientific monograph means a chapter in a scientific monograph where the authors are listed in the table of contents or by the title of the chapter, and where the chapter in question is reviewed by at least two experts whose names are listed in the publication prior to publication. A chapter in a scientific monograph shall have a length of at least 1 author sheet, a print run of at least 100 copies, the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> specialist literature according to the focus of the chapter in the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 300 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0

<b>Instructor:</b>
<b>Last changed:</b> 31.05.2022
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-KVMVDV2	<b>Course name:</b> Chapters in scientific monographs published in domestic publishing houses II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 10	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation and publication of a chapter in a scientific monograph published by a domestic publishing house. The registration of the subject output in the University Library of the MBU is a condition for completing the course.	
<b>Learning objectives:</b> By publishing a chapter in a scientific monograph published by a domestic publishing house, the PhD student demonstrates the ability to contribute fundamental knowledge or theoretical background based on his/her own research to date; demonstrates acquired skills in the preparation of a chapter in a scientific monograph; achieves competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of the domestic scientific community.	
<b>Brief outline of the course:</b> A chapter in a scientific monograph means a chapter in a scientific monograph where the authors are listed in the table of contents or by the title of the chapter, and where the chapter in question is reviewed by at least two experts whose names are listed in the publication prior to publication. A chapter in a scientific monograph shall have a length of at least 1 author sheet, a print run of at least 100 copies, the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> specialist literature according to the focus of the chapter in the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 300 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0

<b>Instructor:</b>
<b>Last changed:</b> 31.05.2022
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.



## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-KVMVDV3	<b>Course name:</b> Chapters in scientific monographs published in domestic publishing houses III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 10	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation and publication of a chapter in a scientific monograph published by a domestic publishing house. The registration of the subject output in the University Library of the MBU is a condition for completing the course.	
<b>Learning objectives:</b> By publishing a chapter in a scientific monograph published by a domestic publishing house, the PhD student demonstrates the ability to contribute fundamental knowledge or theoretical background based on his/her own research to date; demonstrates acquired skills in the preparation of a chapter in a scientific monograph; achieves competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of the domestic scientific community.	
<b>Brief outline of the course:</b> A chapter in a scientific monograph means a chapter in a scientific monograph where the authors are listed in the table of contents or by the title of the chapter, and where the chapter in question is reviewed by at least two experts whose names are listed in the publication prior to publication. A chapter in a scientific monograph shall have a length of at least 1 author sheet, a print run of at least 100 copies, the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> specialist literature according to the focus of the chapter in the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 300 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0

<b>Instructor:</b>
<b>Last changed:</b> 31.05.2022
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-KVMVZV1	<b>Course name:</b> Chapters in scientific monographs published in foreign publishing houses I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 12	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a chapter in a scientific monograph published in a foreign publishing house. The registration of the subject output in the University Library of the MBU is a condition for completing the course.	
<b>Learning objectives:</b> By publishing a chapter in a scientific monograph published by a foreign publishing house, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a chapter in a scientific monograph; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> A chapter in a scientific monograph means a chapter in a scientific monograph where the authors are listed in the table of contents or by the title of the chapter, and where the chapter in question is reviewed by at least two experts whose names are listed in the publication prior to publication. A chapter in a scientific monograph shall have a length of at least 1 author sheet, a print run of at least 100 copies, the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> specialist literature according to the focus of the chapter in the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 360 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0

<b>Instructor:</b>
<b>Last changed:</b> 31.05.2022
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-KVMVZV2	<b>Course name:</b> Chapters in scientific monographs published in foreign publishing houses II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 12	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a chapter in a scientific monograph published in a foreign publishing house. The registration of the subject output in the University Library of the MBU is a condition for completing the course.	
<b>Learning objectives:</b> By publishing a chapter in a scientific monograph published by a foreign publishing house, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a chapter in a scientific monograph; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> A chapter in a scientific monograph means a chapter in a scientific monograph where the authors are listed in the table of contents or by the title of the chapter, and where the chapter in question is reviewed by at least two experts whose names are listed in the publication prior to publication. A chapter in a scientific monograph shall have a length of at least 1 author sheet, a print run of at least 100 copies, the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> specialist literature according to the focus of the chapter in the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 360 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0

<b>Instructor:</b>
<b>Last changed:</b> 31.05.2022
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-KVMVZV3	<b>Course name:</b> Chapters in scientific monographs published in foreign publishing houses III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 12	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a chapter in a scientific monograph published in a foreign publishing house. The registration of the subject output in the University Library of the MBU is a condition for completing the course.	
<b>Learning objectives:</b> By publishing a chapter in a scientific monograph published by a foreign publishing house, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a chapter in a scientific monograph; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> A chapter in a scientific monograph means a chapter in a scientific monograph where the authors are listed in the table of contents or by the title of the chapter, and where the chapter in question is reviewed by at least two experts whose names are listed in the publication prior to publication. A chapter in a scientific monograph shall have a length of at least 1 author sheet, a print run of at least 100 copies, the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> specialist literature according to the focus of the chapter in the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 360 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0

<b>Instructor:</b>
<b>Last changed:</b> 31.05.2022
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.



## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OPH1	<b>Course name:</b> Civil Law I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> A (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 26s <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b> 1.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final evaluation consists of 2 parts, each with equal weighting, i.e. 50%: 1. the preparation of a seminar paper, the topic of which is determined by the student's teacher with a focus on the student's dissertation topic, and 2. oral examination.	
<b>Learning objectives:</b> By completing the course, the student will acquire a basic theoretical orientation in the field of civil law and related disciplines, with particular attention to the individual parts of civil law, as well as the issue of approximation and transposition of EU law into Slovak civil law. The student will acquire the ability to methodologically correctly interpret the relevant provisions of the Civil Code and apply them to specific cases. The student will be able to analyse legal-application problems and case law in a national and supranational context. He will acquire the knowledge and skills that will enable him to develop and fulfil his scientific objectives, but will also increase his readiness to work in application practice, especially with knowledge of the choice of alternative solutions.	
<b>Brief outline of the course:</b> Basic principles of private law with emphasis on dispositional autonomy, freedom of ownership, freedom of creation and protection of personality; Dual structure of law; Public law and private law; Subject and system of Slovak civil law as general private law; European integration; Sources of European Union law; Approximation and harmonization of EU law with Slovak law with special regard to Slovak private law; Academic projects - civil law de lege ferenda. General part of civil law - Legal facts; Subjective rights and obligations; Civil law relations; Exercise and protection of civil rights; Personality rights and their protection; Meaning of time and calculation of time limits in substantive civil law; Limitation; Preclusion. Rights in rem - concept and types of rights in rem; Property right - content, exercise, limitation of property right, subjects and object, protection of property right, acquisition and extinction of	

property right; Shared co-ownership; Equitable co-ownership of spouses; Possession and rights in rem over another's property; Cadastre of immovable property.  
Current development of civil law in the Slovak Republic.  
Current development of civil law in the area of the European Union and its impact on Slovak civil law.

**Recommended literature:**

CIRÁK, J. - FICOVÁ, S. a kol. Občianske právo. Všeobecná časť, Bratislava: HEURÉKA, 2008. 359 s. ISBN 978-80-89122-51-6

LAZAR, J. a kol. Občianske právo hmotné 1. a 2. zväzok, Bratislava: IURIS LIBRI, 2018. 1415 s. ISBN 978-80-89635-35-1

VOJČÍK, P. a kol. 2018. Občianske právo hmotné 1. a 2., Plzeň: Aleš Čenek, 2018. 764 s. ISBN 978-80-73807-19-1

FEKETE, I. Občiansky zákonník 1. zväzok Veľký komentár. Všeobecná časť 3. aktualizované vydanie. Bratislava: Eurokódex, 2018. 1112 s. ISBN 978-80-81550-73-7

FEKETE, I. Občiansky zákonník 2. zväzok Veľký komentár. Vecné práva a zodpovednosť za škodu. Bratislava: Eurokódex, 2015. 900 s. ISBN 978-80-81550-40-9

ŠTEVČEK, M., DULAK, A., BAJÁNKOVÁ, J., FEČÍK, M., SEDLAČKO F., TOMAŠOVIČ, M. Občiansky zákonník I.a II., Veľký komentár, Bratislava: C.H. Beck, 2015. 3208 s. ISBN 978-80-74005-97-8

CIRÁK, J. Európsky a národný rozmer kodifikácie súkromného práva v Slovenskej republike. Časopis pro právní vědu a praxi. 2012. s. 10--20. ISSN 1210-9123.

ŠVESTKA, J., DVOŘÁK, J., FIALA, J. a kol. Občiansky zákonník. Komentár. Svazek I. až VI. Praha: Wolters Kluwer, a.s., 2014. 7751 s. ISBN 978-80-7478-369-2

Legal norms related to the content of the subject Civil Law I.

**Language of instruction:**

slovak language

**Notes:student time load:**

180 hours

combined study (P, K): 26 hours

preparation of the seminar thesis: 80 hours

self-study: 74 hours

**Course assessment**

The final number of assessed students: 3

A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0

**Instructor:** doc. JUDr. Juraj Takáč, PhD., doc. JUDr. Marián Ďurana, PhD., prof. JUDr. Daniela Gandžalová, PhD., doc. JUDr. Katarína Zajác Ševcová, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OPH2	<b>Course name:</b> Civil Law II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> A (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 26s <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b> 2.	
<b>Level:</b> III.	
<b>Prerequisites:</b> KOaPP PrF/3d-OPH1/22	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final evaluation consists of 2 parts, each with equal weighting, i.e. 50%: 1. the preparation of a seminar paper, the topic of which is determined by the student's teacher with a focus on the student's dissertation topic, and 2. oral examination.	
<b>Learning objectives:</b> By completing the course, the student will acquire a basic theoretical orientation in the field of civil law and related disciplines, with particular attention to the individual parts of civil law, as well as the issue of approximation and transposition of EU law into Slovak civil law. The student will acquire the ability to methodologically correctly interpret the relevant provisions of the Civil Code and apply them to specific cases. The student will be able to analyse legal-application problems and case law in a national and supranational context. He will acquire the knowledge and skills that will enable him to develop and fulfil his scientific objectives, but will also increase his readiness to work in application practice, especially with knowledge of the choice of alternative solutions.	
<b>Brief outline of the course:</b> Inheritance law. Law of obligations - contractual types; Contractual obligations from the point of view of dual regulation. Obligations for damages and unjust enrichment. Current development of civil law in the Slovak Republic. Current development of civil law in the area of the European Union and its influence on Slovak civil law.	
<b>Recommended literature:</b> CIRÁK, J. - FICOVÁ, S. a kol. Občianske právo. Všeobecná časť, Bratislava: HEURÉKA, 2008. 359 s. ISBN 978-80-89122-51-6	

LAZAR, J. a kol. Občianske právo hmotné 1. a 2. zväzok, Bratislava: IURIS LIBRI, 2018. 1415 s. ISBN 978-80-89635-35-1

VOJČÍK, P. a kol. 2018. Občianske právo hmotné 1. a 2., Plzeň: Aleš Čenek, 2018. 764 s. ISBN 978-80-73807-19-1

FEKETE, I. Občiansky zákonník 1. zväzok Veľký komentár. Všeobecná časť 3. aktualizované vydanie. Bratislava: Eurokódex, 2018. 1112 s. ISBN 978-80-81550-73-7

FEKETE, I. Občiansky zákonník 2. zväzok Veľký komentár. Vecné práva a zodpovednosť za škodu. Bratislava: Eurokódex, 2015. 900 s. ISBN 978-80-81550-40-9

ŠTEVČEK, M., DULAK, A., BAJÁNKOVÁ, J., FEČÍK, M., SEDLAČKO F., TOMAŠOVIČ, M. Občiansky zákonník I.a II., Veľký komentár, Bratislava: C.H. Beck, 2015. 3208 s. ISBN 978-80-74005-97-8

CIRÁK, J. Európsky a národný rozmer kodifikácie súkromného práva v Slovenskej republike. Časopis pro právní vědu a praxi. 2012. s. 10--20. ISSN 1210-9123.

ŠVESTKA, J., DVOŘÁK, J., FIALA, J. a kol. Občiansky zákonník. Komentár. Svazek I. až VI. Praha: Wolters Kluwer, a.s., 2014. 7751 s. ISBN 978-80-7478-369-2

Legal norms related to the content of the subject Civil Law II.

**Language of instruction:**

slovak language

**Notes:student time load:**

180 hours  
 combined study (P, K): 26 hours  
 preparation of the seminar thesis: 80 hours  
 self-study: 74 hours

**Course assessment**

The final number of assessed students: 2

A	B	C	D	E	FX
50.0	50.0	0.0	0.0	0.0	0.0

**Instructor:** doc. JUDr. Juraj Takáč, PhD., doc. JUDr. Marián Ďurana, PhD., prof. JUDr. Daniela Gandžalová, PhD., doc. JUDr. Katarína Zajác Ševcová, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-CPP	<b>Course name:</b> Civil Procedural Law
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> A (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 26s <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b> 3.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final assessment is carried out in the form of a seminar paper, the topic of which is determined by the student's teacher with a focus on the topic of the student's dissertation and the subsequent oral presentation of the seminar paper.	
<b>Learning objectives:</b> By completing the course Civil Procedural Law, a student of doctoral studies acquires the knowledge and skills to legally analyze the institutes of civil procedure in relation to the application practice, with the ability to identify and analyze the existing civil procedural problem, to express their legal interpretation and its justification, to assess its importance in relation to the enforceability of the law, the speed, efficiency of civil proceedings and the fulfillment of the very purpose of the civil procedure. Separate attention is also paid in the teaching of this subject to the problems of the organisation of courts, their structural division and the principles of the organisation of the activity of courts. An important element is the orientation within the framework of the transnational dimension of civil procedure and the cooperation of our national civil courts with the EU and other judicial bodies. The process of unification of case law will also follow.	
<b>Brief outline of the course:</b> The content of the Civil Procedural Law course is the basic procedural institutes in relation to the types of civil procedure, their differentiation and interrelations with emphasis on the principles of the right to judicial protection and fair trial, issues of enforceability of court decisions, issues of jurisdiction of civil courts in the context of supranational judicial bodies, as well as public justice, including administrative justice and alternative application of the law in out-of-court dispute resolution. The teaching procedure takes into account the outcomes of application practice, case law. It also focuses on the analysis of the cooperation of Slovak courts in the framework of preliminary proceedings under Article 267 EC in the framework of cooperation with the EU Court of Justice	

and currently also the ECtHR in the sense of Protocol 16 to the Convention for the Protection of Human Rights.

**Recommended literature:**

ŠTEVČEK, M. - SMYČKOVÁ, R. a kol.: Civilné právo procesné. Mimosporové konanie. Praha: C.H.Beck SK, 2023. ISBN: 978-80-7400-947-1  
ŠTEVČEK, M. a kol.: Civilné právo procesné. Úvod do civilného procesu a sporové konanie. Bratislava: C. H. Beck, 2022, 632 s. ISBN 978-80-7400-876-4.  
ŠTEVČEK, M. – STRAKA, R. a kol.: Prednášky a texty z civilného procesu. 2. vydanie. Bratislava: C. H. Beck, 2018, 188 s. ISBN 978-80-8960-365-7.  
ŠTEVČEK, M. – FICOVÁ, S. – BARICOVÁ, M. – MESIARKINOVA, S. – BAJÁNKOVÁ, J. – TOMAŠOVIČ, M. a kol.: Civilný sporový poriadok. Komentár. Praha: C. H. Beck, 2019, 1544 s. ISBN 978-80-7400-629-6.  
SMYČKOVÁ, R. - ŠTEVČEK, M. – TOMAŠOVIČ, M. – KOTRECOVÁ, A. a kol.: Civilný mimosporový poriadok. Komentár. Praha: C. H. Beck, 2017, 1112 s. ISBN 978-80-89603-54-1.  
Act No. 160/2015 Coll., the Civil Procedure Code, as amended.  
Act No. 161/2015 Coll., the Civil Procedure Code, as amended.

**Language of instruction:**

slovak language

**Notes: student time load:**

180 hours  
combined study (P, K): 26 hours  
preparation of the seminar thesis: 80 hours  
self-study: 74 hours

**Course assessment**

The final number of assessed students: 2

A	B	C	D	E	FX
50.0	0.0	50.0	0.0	0.0	0.0

**Instructor:** prof. JUDr. Daniela Gandžalová, PhD., doc. JUDr. Katarína Zajáč Ševcová, PhD.

**Last changed:** 03.09.2024

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-SVP1	<b>Course name:</b> Co-investigator of the research project I.
<b>Type, extent and method of instruction:</b>	
<b>Form of instruction:</b>	
<b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses)	
<b>Recommended number of periods:</b>	
<b>Method of study:</b> combined	
<b>Number of credits:</b> 8	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b>	
Co-participation in a research project.	
<b>Learning objectives:</b>	
The student applies the acquired knowledge and skills in solving scientific tasks in the project; is able to apply the methodologies of scientific research in solving project tasks; applies the methodologies of scientific research in data processing using selected statistical methods; demonstrates the acquired skills in the preparation of a scientific article as a result of the solution of the project; is able to author or co-author scientific articles in the book as well as in the journal literature.	
<b>Brief outline of the course:</b>	
A basic research project is a systematic creative activity whose main objective is the acquisition of new knowledge, regardless of the possibilities of its direct practical application. An applied research project is a systematic creative activity aimed at the acquisition of new knowledge with the aim of direct use of the obtained results in applied legal practice.	
<b>Recommended literature:</b>	
literature according to the focus of the research project	
<b>Language of instruction:</b>	
slovak language, foreign language according to the focus of the research project	
<b>Notes:student time load:</b>	
240 hours	
<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 26.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-SVP2	<b>Course name:</b> Co-investigator of the research project II.
<b>Type, extent and method of instruction:</b>	
<b>Form of instruction:</b>	
<b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses)	
<b>Recommended number of periods:</b>	
<b>Method of study:</b> combined	
<b>Number of credits:</b> 8	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b>	
Co-participation in a research project.	
<b>Learning objectives:</b>	
The student applies the acquired knowledge and skills in solving scientific tasks in the project; is able to apply the methodologies of scientific research in solving project tasks; applies the methodologies of scientific research in data processing using selected statistical methods; demonstrates the acquired skills in the preparation of a scientific article as a result of the solution of the project; is able to author or co-author scientific articles in the book as well as in the journal literature.	
<b>Brief outline of the course:</b>	
A basic research project is a systematic creative activity whose main objective is the acquisition of new knowledge, regardless of the possibilities of its direct practical application. An applied research project is a systematic creative activity aimed at the acquisition of new knowledge with the aim of direct use of the obtained results in applied legal practice.	
<b>Recommended literature:</b>	
literature according to the focus of the research project	
<b>Language of instruction:</b>	
slovak language, foreign language according to the focus of the research project	
<b>Notes:student time load:</b>	
240 hours	
<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 26.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	



## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-SVP3	<b>Course name:</b> Co-investigator of the research project III.
<b>Type, extent and method of instruction:</b>	
<b>Form of instruction:</b>	
<b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses)	
<b>Recommended number of periods:</b>	
<b>Method of study:</b> combined	
<b>Number of credits:</b> 8	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b>	
Co-participation in a research project.	
<b>Learning objectives:</b>	
The student applies the acquired knowledge and skills in solving scientific tasks in the project; is able to apply the methodologies of scientific research in solving project tasks; applies the methodologies of scientific research in data processing using selected statistical methods; demonstrates the acquired skills in the preparation of a scientific article as a result of the solution of the project; is able to author or co-author scientific articles in the book as well as in the journal literature.	
<b>Brief outline of the course:</b>	
A basic research project is a systematic creative activity whose main objective is the acquisition of new knowledge, regardless of the possibilities of its direct practical application. An applied research project is a systematic creative activity aimed at the acquisition of new knowledge with the aim of direct use of the obtained results in applied legal practice.	
<b>Recommended literature:</b>	
literature according to the focus of the research project	
<b>Language of instruction:</b>	
slovak language, foreign language according to the focus of the research project	
<b>Notes:student time load:</b>	
240 hours	
<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 26.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-DizS	<b>Course name:</b> Dissertation Examination
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> A (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 15	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation and defense of a written thesis for the dissertation examination.	
<b>Learning objectives:</b> After successful completion of the dissertation examination, the student will use the acquired knowledge and skills in specifying the aim, material and methodology of the research; is able to apply the proposed methodology in the creation of a sample set and collection of secondary and primary data; applies the proposed methodology in data processing using selected methods; assesses the processed data from the point of view of sufficiency, appropriateness and meaningfulness and proposes corrections or changes in the methods of data collection and processing; critically evaluates the achieved results and develops a partial result of the solution; creates a written thesis for the dissertation examination so that it meets the requirements in terms of content and formality, including the list of bibliographic references of the Directive of the MBU, No. 9/2021 on theses at MBU.	
<b>Brief outline of the course:</b> Structure of the dissertation project for the dissertation examination: Introduction to the problem; Current state of the problem solved at home and abroad; Objective, material and methodology of research; Assumed outline of the dissertation; Partial result of the solution; List of bibliographic references; Appendices.	
<b>Recommended literature:</b> Directive No. 7/2021 on doctoral studies at MBU. Directive No. 9/2021 on final, rigorous and habilitation theses at MBU. Directive No. 10/2021 on the establishment of Doctoral Study Committees at MBU. literature on the topic of the dissertation project for the dissertation examination	
<b>Language of instruction:</b> slovak language	
<b>Notes:student time load:</b> 450 hours preparation of a written thesis for the dissertation examination: 225 hours self-study: 225 hours	

<b>Course assessment</b>					
The final number of assessed students: 2					
A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
<b>Instructor:</b>					
<b>Last changed:</b> 20.05.2022					
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.					

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-DPO	<b>Course name:</b> Dissertation with defence
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> A (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 40	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and defence of the dissertation.	
<b>Learning objectives:</b> After successfully defending the dissertation, the student will use the acquired knowledge and skills in specifying the aim, material and methodology of the research; is able to apply the proposed methodology in the creation of the sample set and collection of secondary and primary data; applies the proposed methodology in data processing using selected statistical methods; assesses the processed data in terms of sufficiency, appropriateness and meaningfulness and proposes corrections or changes in the methods of data collection and processing; critically evaluates the achieved results and draws up a partial result of the solution; produces a dissertation in such a way that it meets the requirements in terms of content and formality, including the list of bibliographic references of the Directive No. 9/2021 on theses and dissertations at MBU; responds to the comments of the opponents and defends the dissertation before the dissertation defence committee.	
<b>Brief outline of the course:</b> Structure of the dissertation: Introduction to the problem; Current state of the solved problem at home and abroad; Objective, material and methodology of the research; Results and discussion; Theoretical and practical contributions of the thesis; List of bibliographic references; Appendices.	
<b>Recommended literature:</b> Directive No. 7/2021 on doctoral studies at MBU. Directive No. 9/2021 on final, rigorous and habilitation theses at MBU. Directive No. 10/2021 on the establishment of Doctoral Study Committees at MBU. literature on the topic of the dissertation project for the dissertation examination	
<b>Language of instruction:</b> slovak language	
<b>Notes: student time load:</b> 1200 hours dissertation processing: 600 hours self-study: 600 hours	

<b>Course assessment</b>					
The final number of assessed students: 1					
A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0
<b>Instructor:</b>					
<b>Last changed:</b> 20.05.2022					
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.					

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-ESP	<b>Course name:</b> European Private Law
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> B (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 13s <b>Method of study:</b> combined	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester:</b> 3.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final assessment is carried out in the form of a seminar paper, the topic of which is determined by the student's teacher with a focus on the topic of the student's dissertation and the subsequent oral presentation of the seminar paper.	
<b>Learning objectives:</b> By completing the course, the student will acquire knowledge in the field of harmonization of private law under the influence of the European Union. Harmonization of law is mainly in the field of consumer protection, protection of business and business environment, protection of intellectual property and last but not least regulation of cross-border judicial cooperation. The knowledge acquired in this way will provide him with a transnational outlook and a comprehensive and integrated view of the issue not only from the perspective of the Slovak legal order.	
<b>Brief outline of the course:</b> Consumer protection in general. Sectoral regulation of consumer protection. European inheritance law. Protection of intellectual property.	
<b>Recommended literature:</b> MAZÁKOVÁ, J.: Ochrana spotrebiteľa. Bratislava: Iuris Libri, 2016, 522 s. ISBN 978-80-89635-23-8 VOJČÍK, P. a kol.: Občianske právo hmotné 1 a 2 diel. Plzeň: Aleš Čenek, 2018, 2 vydanie. 764 s. ISBN 978-80-7380-719-1 VOJČÍK, P. a kol.: Právo duševného vlastníctva. Plzeň: Aleš Čenek, 2014, 496s. ISBN 978-80-7380-527-2	
<b>Language of instruction:</b> slovak language	
<b>Notes:student time load:</b>	

150 hours  
combined study (P, K): 13 hours  
preparation of the seminar thesis: 60 hours  
self-study: 77 hours

**Course assessment**

The final number of assessed students: 1

A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0

**Instructor:** doc. JUDr. Marián Ďurana, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-DvCP	<b>Course name:</b> Evidence in Civil Proceedings
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> B (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 13s <b>Method of study:</b> combined	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester:</b> 2.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final assessment is carried out in the form of a seminar paper, the topic of which is determined by the student's teacher with a focus on the topic of the student's dissertation and the subsequent oral presentation of the seminar paper.	
<b>Learning objectives:</b> By completing the course Evidence in Civil Proceedings, the PhD student acquires the knowledge and skills to legally analyse the procedural institutes of evidence in relation to the application practice, with the ability to identify an existing civil-procedural problem, to express its legal interpretation and its justification, to assess its significance in relation to the enforceability of the law, the speed and efficiency of civil proceedings and the fulfilment of the very purpose of the civil proceedings.	
<b>Brief outline of the course:</b> The content of the course Evidence in Civil Proceedings is the conceptual definition of evidence, evidence and its principles, subjects of evidence, phases of evidence, admissibility of evidence in civil proceedings, specific features of the evaluation of certain evidence and special procedures in evidence. Also, the stages of proof, the effect of statutory and judicial concentration of proceedings and the facts that will not be subject to proof, the importance of prejudicialness.	
<b>Recommended literature:</b> ŠTEVČEK, M. a kol.: Civilné právo procesné. Úvod do civilného procesu a sporové konanie. Bratislava: C. H. Beck, 2022, 632 s. ISBN 978-80-7400-876-4. ŠTEVČEK, M. – STRAKA, R. a kol.: Prednášky a texty z civilného procesu. 2. vydanie. Bratislava: C. H. Beck, 2018, 188 s. ISBN 978-80-8960-365-7. ŠTEVČEK, M. – FICOVÁ, S. – BARICOVÁ, M. – MESIARKINOVA, S. – BAJÁNKOVÁ, J. – TOMAŠOVIČ, M. a kol.: Civilný sporový poriadok. Komentár. Praha: C. H. Beck, 2019, 1544 s. ISBN 978-80-7400-629-6.	



SMYČKOVÁ, R. - ŠTEVČEK, M. – TOMAŠOVIČ, M. – KOTRECOVÁ, A. a kol.: Civilný mimosporový poriadok. Komentár. Praha: C. H. Beck, 2017, 1112 s. ISBN 978-80-89603-54-1.  
Act No. 160/2015 Coll., the Civil Procedure Code, as amended.  
Act No. 161/2015 Coll., the Civil Procedure Code, as amended.

**Language of instruction:**

slovak language

**Notes:student time load:**

150 hours

combined study (P, K): 13 hours

preparation of the seminar thesis: 60 hours

self-study: 77 hours

**Course assessment**

The final number of assessed students: 2

A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0

**Instructor:** prof. JUDr. Daniela Gandžalová, PhD., doc. JUDr. Katarína Zajác Ševcová, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-DedP	<b>Course name:</b> Inheritance Law
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> B (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 13s <b>Method of study:</b> combined	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester:</b> 3.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final assessment is carried out in the form of a seminar paper, the topic of which is determined by the student's teacher with a focus on the topic of the student's dissertation and the subsequent oral presentation of the seminar paper.	
<b>Learning objectives:</b> By completing the course, the student will deepen his/her knowledge of the norms and institutes of inheritance law and gain knowledge of current developments in the field of inheritance law, including European trends and European legislation.	
<b>Brief outline of the course:</b> Basic principles of inheritance law. Prerequisites for inheritance. Proceedings on succession. "Forgotten" institutes of the law of succession. European trends in succession proceedings.	
<b>Recommended literature:</b> CIRÁK, J. Dohody v dedičskom práve : (dedičská zmluva v úvahách de lege ferenda). In Konsenzus v práve : zborník príspevkov z medzinárodnej vedeckej konferencie konanej pri príležitosti 20. výročia založenia Univerzity Mateja Bela v Banskej Bystrici. Banská Bystrica: Belianum, 2013, s. 200--210. ISBN 978-80-557-0523-1. CIRÁK, J. Zabudnuté či stratené inštitúty dedičského práva. In Európske a národné rozmery civilného práva, etický rozmer a zodpovednosť právnických profesií. Pezinok: Justičná akadémia Slovenskej republiky, 2011, s. 41--72. ISBN 978-80-970207-3-6. CIRÁK, J. a kol.: Dedičské právo. Šamorín: Heuréka, 2009, 237 s. ISBN 978-80-89122-55-4 GANDŽALOVÁ, D.: Vývoj dedičského práva a jeho ďalšie smerovanie. Banská Bystrica: Právnická fakulta Univerzity Mateja Bela, 2012, 176 s. ISBN 978-80-557-0282-7	

GANDŽALOVÁ, D.: Dedičské právo. Banská Bystrica: Právnická fakulta Univerzity Mateja Bela, 2006, 320 s. ISBN 80-8083-347-8

**Language of instruction:**

slovak language

**Notes:student time load:**

150 hours

combined study (P, K): 13 hours

preparation of the seminar thesis: 60 hours

self-study: 77 hours

**Course assessment**

The final number of assessed students: 2

A	B	C	D	E	FX
50.0	50.0	0.0	0.0	0.0	0.0

**Instructor:** prof. JUDr. Daniela Gandžalová, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-KonP	<b>Course name:</b> Insolvency Law
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> A (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 26s <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b> 2.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final evaluation consists of 2 parts, each with equal weighting, i.e. 50%: 1. the preparation of a seminar paper, the topic of which is determined by the student's teacher with a focus on the student's dissertation topic, and 2. oral examination.	
<b>Learning objectives:</b> By completing the course, the student will broaden his/her knowledge in the field of bankruptcy law in the Slovak Republic. The course will focus on the analysis of the theoretical foundations and basics of insolvency law with reference to its development and basic principles, inter alia, using comparisons, and subsequently specific aspects of insolvency and restructuring proceedings taking into account the current and upcoming legislative amendments, case law of the courts and European law in the subject area.	
<b>Brief outline of the course:</b> The origin and development of bankruptcy law. Principles of insolvency law. Concept - subject - system of bankruptcy law. Bankruptcy and its forms. Bankruptcy as a method of solving debtor's bankruptcy. Restructuring as a method of resolving bankruptcy. Debt elimination a natural person.	
<b>Recommended literature:</b> ĎURICA, M.: Základy konkurzného práva. Banská Bystrica: Univerzita Mateja Bela, Právnická fakulta, 2009, 256 s. ISBN 978-80-8083-750-1. PATAKYOVÁ, M. – MAMOJKA, M. – DURAČINSKÁ, J. a kol.: Hospodárske právo. II. diel. Bratislava: Wolters Kluwer, 2019, 312 s. ISBN 978-80-5710-090-4. ĎURICA, M.: Zákon o konkurze a reštrukturalizácii. Komentár. Praha: C. H. Beck, 2021, 1496 s. ISBN 978-80-7400-846-7. ĎURICA, M.: Konkurzné právo na Slovensku a v Európskej únii. Žilina: EUROKÓDEX, 2012, 1024 s. ISBN 978-80-8944-782-4.	

KUBINEC, M.: Obchodná spoločnosť v kríze. Praha: C. H. Beck, 2022, 184 s. ISBN 978-80-7400-870-2.					
<b>Language of instruction:</b> slovak language					
<b>Notes:student time load:</b> 180 hours combined study (P, K): 26 hours preparation of the seminar thesis: 80 hours self-study: 74 hours					
<b>Course assessment</b> The final number of assessed students: 4					
A	B	C	D	E	FX
50.0	25.0	25.0	0.0	0.0	0.0
<b>Instructor:</b> prof. JUDr. Milan Ďurica, PhD., doc. Ing. JUDr. Martin Kubinec, PhD.					
<b>Last changed:</b> 20.05.2022					
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.					

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-MetPV	<b>Course name:</b> Legal Science Methodology
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> A (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 26s <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b> 2.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> Final examination in oral or written form.	
<b>Learning objectives:</b> Knowledge and understanding: The student will gain knowledge of the latest trends in legal methodology. Practical skills: The student will apply the latest knowledge regarding views on the concept of law in the methodology of law. The student will analyse and then be able to apply the latest knowledge concerning the interpretation of law in legal practice. This knowledge develops the student's critical thinking skills. Based on this knowledge, the student is able to analyze the impact of legal principles on positive law, the conflict of legal principles with each other, and legal principles and fundamental rights using the so-called judicial tests. As a result of the knowledge and skills acquired, the student is able to analyze the jurisprudence of the courts. Competencies: The student is able to use this knowledge in the development of the dissertation and in the application practice.	
<b>Brief outline of the course:</b> The genesis of the development of the concept of law in legal thinking, the aspect of purpose and meaning in the interpretation of law, principles in legal thinking, the conflict of legal norms and its resolution, analogy in law, legal ethics and its place in reentrant law, legal logic.	
<b>Recommended literature:</b> Bydlinski, F. (2011) Juristische Methodenlehre und Rechtsbegriff. Wien/New York: Springer 2011, XVI., 671 s. Knapp, V. – Holländer, P. (1989). Právne myslenie a logika. Bratislava : vyd. Obzor, 1989, 340 s. ISBN 80-215-007-7	

Machalová, T. - Večeřa, M. - Harvánek, J. a kol. Aktuální otázky metodologie právního myšlení. Praha: Leges 2014, 336 s. ISBN 978-80-7502-060-4.  
Mankowski, P. (2016). Rechtskultur. Tübingen: Mohr Siebeck. 2016. XL VIII., 547 s.  
Schnapp, F.E. (2016). Logik für Juristen. Die Grundlagen der Denklehre und der Rechtsanwendung . 7. Vahlen: Auflage. 2016, XVII, 251 s.

**Language of instruction:**

slovak language

**Notes:student time load:**

180 hours

combinated study (P, K): 26 hours

self-study: 154 hours

**Course assessment**

The final number of assessed students: 6

A	B	C	D	E	FX
0.0	16.67	33.33	33.33	16.67	0.0

**Instructor:** doc. JUDr. Vierošlav Júda, PhD., Mgr. Mgr. Andrea Kluknavská, PhD., LL.M, doc. JUDr. Marek Švec, PhD., LL.M, doc. JUDr. Adrián Vaško, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-MVPaEVP1	<b>Course name:</b> Methodology of Scientific Knowledge and the Ethics of Scientific Work I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 13s <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b> 1.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> Final examination in oral or written form.	
<b>Learning objectives:</b> <b>Knowledge and understanding:</b> The student will acquire knowledge of contemporary philosophical-methodological approaches to scientific knowledge. The student is capable of creative analytical thinking in the form of developing his/her own or improving existing attempts to solve problems of scientific research. <b>Practical Skills:</b> The student is able to analyze and identify basic methodological practices in the legal and social sciences. The student is able to critically review given solutions to set research questions and work scientifically. <b>Competencies:</b> Through the acquired knowledge, the student applies an independent creative and critical approach through relevant arguments to the basic problems and theories of legal sciences presented in the dissertation.	
<b>Brief outline of the course:</b> The fragmentation of social knowledge and the status of social sciences and rights. The unity of the social sciences and its foundations. Typology of philosophy of social and scientific knowledge. Characteristics of changes and their results. Methodology of scientific work. Written work for the dissertation examination. Methodology of writing a dissertation; definition of the object and subject of investigation; aim and formulation of hypotheses. Material, determination of the sample, methods of data collection and processing. Methods of scientific research - empirical methods, intuitive and expert methods, theoretical methods. Mathematical and statistical methods of data processing. Ethics of scientific work; technical rules of scientific work (work with source materials,	



testimonial ability of the work), ethical rules of scientific work (honesty, modesty, discussion, polemics, criticism), plagiarism. Formalization of the text.

**Recommended literature:**

FERENČÍK, J. 2000. Úvod do metodologie psychologického výzkumu. Praha : Portál, 2000.  
JUSZCZYK, S. 2003. Metodológia empirického výskumu v spoločenských vedách. Bratislava: IRIS, 2006.  
PUNCH, K.F. 2008. Úspěšný návrh výskumu. Praha: Portál. ISBN 978-80-7367-468-7.  
STRAUSS, A., CORBINOVÁ, J. 1999. Základy kvalitativního výskumu. Brno: Albert. ISBN 80-85834-60-X  
SILVERMAN, D. 2005. Ako robiť kvalitatívny výskum. Bratislava: Ikar. ISBN 80-551-0904-4.  
WEBER, M. 1983. K metodológii sociálnych vied. Bratislava: Nakladateľstvo Pravda, 1983  
Directive No. 9/2021 on final, rigorous and habilitation theses at MBU.

**Language of instruction:**

slovak language

**Notes:student time load:**

180 hours  
combined study (P, K): 13 hours  
self-study: 167 hours

**Course assessment**

The final number of assessed students: 8

A	B	C	D	E	FX
62.5	37.5	0.0	0.0	0.0	0.0

**Instructor:** doc. JUDr. Vierošlav Júda, PhD., Mgr. Mgr. Andrea Kluknavská, PhD., LL.M

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-MVPaEVP2	<b>Course name:</b> Methodology of Scientific Knowledge and the Ethics of Scientific Work II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 13s <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b> 2.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> Final examination in oral or written form.	
<b>Learning objectives:</b> Knowledge and understanding: The student is able to identify recent trends and issues in social science methodology. Practical Skills: The student is able to analyze the status and nature of the social sciences. On the basis of the knowledge acquired, the student is able to critically analyse the interconnection of the network of philosophical categories with the network of ethical and aesthetic categories. The student evaluates the ways, tools and methods of logical forms of scientific reasoning as a network of philosophical categories. The student assesses their degree of general knowledge about the world and man's place in it, which is used to construct thought objects, in the formation of concepts, scientific hypotheses, and scientific theories. Competencies: The student will be able to apply and critically define the ontological, epistemological, and ethical assumptions of scientific work. The student is able to apply and identify what is the object of his/her scientific knowledge, what is his/her general way of knowing and, based on this, what are the norms of behavior of members of the scientific community.	
<b>Brief outline of the course:</b> Knowledge from projects (seminar papers) in the 1st semester and presentation of the results of the PhD student's scientific work. Selected problems of sociological research - stages of sociological research; selected techniques of primary data collection; primary data processing - prior to statistical processing. Sources of data for description and analysis of observed phenomena. Sampling; determining the sample size. Descriptive characteristics of nominal, ordinal and cardinal traits.	

**Recommended literature:**

FERENČÍK, J. 2000. Úvod do metodologie psychologického výzkumu. Praha : Portál, 2000.  
JUSZCZYK, S. 2003. Metodológia empirického výskumu v spoločenských vedách. Bratislava: IRIS, 2006  
PUNCH, K.F. 2008. Úspěšný návrh výskumu. Praha: Portál. ISBN 978-80-7367-468-7.  
STRAUSS, A., CORBINOVÁ, J. 1999. Základy kvalitativního výzkumu. Brno: Albert. ISBN 80-85834-60-X  
SILVERMAN, D. 2005. Ako robiť kvalitatívny výskum. Bratislava: Ikar. ISBN 80-551-0904-4.  
WEBER, M. 1983. K metodológii sociálnych vied. Bratislava: Nakladateľstvo Pravda, 1983

**Language of instruction:**

slovak language

**Notes:student time load:**

180 hours  
combinated study (P, K): 13 hours  
self-study: 167 hours

**Course assessment**

The final number of assessed students: 6

A	B	C	D	E	FX
83.33	16.67	0.0	0.0	0.0	0.0

**Instructor:** doc. JUDr. Vierošlav Júda, PhD., Mgr. Mgr. Andrea Kluknavská, PhD., LL.M

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VnDVP1	<b>Course name:</b> Presentation at a domestic scientific event I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Active participation (presentation) at a domestic scientific event.	
<b>Learning objectives:</b> By presenting at a domestic scientific event, the PhD student demonstrates his/her competence to actively present research results at a domestic scientific event; demonstrates acquired presentation skills in preparation for his/her active presentation at a domestic scientific event; achieves competence in communicating and discussing with the domestic academic community; demonstrates that he/she has become a member of the domestic scientific community.	
<b>Brief outline of the course:</b> Scientific events, types, forms of scientific events. Preparation of an active performance at a scientific event. Types and forms of active performance (e.g. paper presentation, poster, moderated discussion, etc.). Communication and presentation skills. Advantages and opportunities of active performance at a domestic scientific event.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 150 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 31.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VnDVP2	<b>Course name:</b> Presentation at a domestic scientific event II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Active participation (presentation) at a domestic scientific event.	
<b>Learning objectives:</b> By presenting at a domestic scientific event, the PhD student demonstrates his/her competence to actively present research results at a domestic scientific event; demonstrates acquired presentation skills in preparation for his/her active presentation at a domestic scientific event; achieves competence in communicating and discussing with the domestic academic community; demonstrates that he/she has become a member of the domestic scientific community.	
<b>Brief outline of the course:</b> Scientific events, types, forms of scientific events. Preparation of an active performance at a scientific event. Types and forms of active performance (e.g. paper presentation, poster, moderated discussion, etc.). Communication and presentation skills. Advantages and opportunities of active performance at a domestic scientific event.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 150 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 31.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VnDVP3	<b>Course name:</b> Presentation at a domestic scientific event III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Active participation (presentation) at a domestic scientific event.	
<b>Learning objectives:</b> By presenting at a domestic scientific event, the PhD student demonstrates his/her competence to actively present research results at a domestic scientific event; demonstrates acquired presentation skills in preparation for his/her active presentation at a domestic scientific event; achieves competence in communicating and discussing with the domestic academic community; demonstrates that he/she has become a member of the domestic scientific community.	
<b>Brief outline of the course:</b> Scientific events, types, forms of scientific events. Preparation of an active performance at a scientific event. Types and forms of active performance (e.g. paper presentation, poster, moderated discussion, etc.). Communication and presentation skills. Advantages and opportunities of active performance at a domestic scientific event.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 150 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 31.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VnZVP1	<b>Course name:</b> Presentation at a foreign scientific event I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 8	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Active participation (presentation) at a foreign scientific event.	
<b>Learning objectives:</b> By presenting at a foreign scientific event, the PhD student demonstrates his/her competence to actively present research results at a foreign scientific event; demonstrates acquired presentation skills in preparation for his/her active presentation at a foreign scientific event; achieves competence to communicate and discuss with the foreign academic community; demonstrates that he/she has become a member of the foreign scientific community.	
<b>Brief outline of the course:</b> Scientific events, types, forms of scientific events. Preparation of an active performance at a scientific event. Types and forms of active performance (e.g. paper presentation, poster, moderated discussion, etc.). Communication and presentation skills. Advantages and opportunities of active performance at a foreign scientific event.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 240 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 31.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VnZVP2	<b>Course name:</b> Presentation at a foreign scientific event II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 8	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Active participation (presentation) at a foreign scientific event.	
<b>Learning objectives:</b> By presenting at a foreign scientific event, the PhD student demonstrates his/her competence to actively present research results at a foreign scientific event; demonstrates acquired presentation skills in preparation for his/her active presentation at a foreign scientific event; achieves competence to communicate and discuss with the foreign academic community; demonstrates that he/she has become a member of the foreign scientific community.	
<b>Brief outline of the course:</b> Scientific events, types, forms of scientific events. Preparation of an active performance at a scientific event. Types and forms of active performance (e.g. paper presentation, poster, moderated discussion, etc.). Communication and presentation skills. Advantages and opportunities of active performance at a foreign scientific event.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 240 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 31.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	



## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VnZVP3	<b>Course name:</b> Presentation at a foreign scientific event III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 8	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Active participation (presentation) at a foreign scientific event.	
<b>Learning objectives:</b> By presenting at a foreign scientific event, the PhD student demonstrates his/her competence to actively present research results at a foreign scientific event; demonstrates acquired presentation skills in preparation for his/her active presentation at a foreign scientific event; achieves competence to communicate and discuss with the foreign academic community; demonstrates that he/she has become a member of the foreign scientific community.	
<b>Brief outline of the course:</b> Scientific events, types, forms of scientific events. Preparation of an active performance at a scientific event. Types and forms of active performance (e.g. paper presentation, poster, moderated discussion, etc.). Communication and presentation skills. Advantages and opportunities of active performance at a foreign scientific event.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 240 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 31.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-RPKP	<b>Course name:</b> Roman Law and Comparative Law
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> B (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 13s <b>Method of study:</b> combined	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester:</b> 1.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final assessment is carried out in the form of a seminar paper, the topic of which is determined by the student's teacher with a focus on the topic of the student's dissertation and the subsequent oral presentation of the seminar paper.	
<b>Learning objectives:</b> By completing the course, the student will acquire a deeper knowledge of Roman law and its institutes, which are also applied to a large extent in the current legal regulation of individual branches of Slovak and European private law, or influence them to a considerable extent. The student will be able to compare the Roman law regulation of selected institutes, compare them with the current legal regulation of selected legal orders of continental Europe and will be able to understand the influence and importance of Roman law in the formation of European continental law.	
<b>Brief outline of the course:</b> Roman law and its development. Systematics of Roman law and its influence on modern civil law. Structure of the legal system, sources of law, importance of Roman law. Substantive law. Law of obligations. Comparison of legal institutes in Roman and private law of selected legal orders.	
<b>Recommended literature:</b> BARTOŠEK M.: Dějiny římského práva, Praha, Academia, 1995, ISBN 80-200-0545-5 BARTOŠEK M: Encyklopedie římského práva, Praha, Academia, 1994, ISBN 80-200-0243-X BLAHO P., HAUSMANINGER H: Praktické případy z římskeho práva, Bratislava, Manz, 1998, ISBN: 80-8571921-21-5 BLAHO P., REBRO K.: Rímske právo, Bratislava, Iura Editiion, 2010, ISBN 978-80-8078-352-5 BLAHO P., HARAMIA I., ŽIDLICKÁ M.: Základy římskeho práva, Bratislava, Vyd. oddelenie PrF UK, 1997, ISBN 80-85719-07-X	

GAIUS ( preklad J. Kincl ): Učebnice práva ve čtyřech knihách, Brno, Doplněk, 1981, ISBN 80-210-0766-4  
 KINCL J., URFUS V., SKŘEJPEK M.: Římské právo, Praha, C.H. Beck, 1995, ISBN 80-7179-031-1  
 SKŘEJPEK M.: Římské soukromé právo (Systém a instituce), Plzeň, 2011, ISBN 978-80-7380-334-6  
 SKŘEJPEK M: Prameny římského práva, Praha, Lexis Nexis, 2004, ISBN 80-86199-89-4  
 TUROŠÍK M.: Roman law, Banská Bystrica, Univerzita Mateja Bela, 2013, ISBN 978-80-557-0556-9  
 CIRÁK, J., FICOVÁ S. a kol. Občianske právo. Všeobecná časť, Bratislava: HEURÉKA, 2008. 359 s. ISBN 978-80-89122-51-6  
 LAZAR, J. a kol. Občianske právo hmotné 1a 2. zväzok, Bratislava: IURIS LIBRI, 2018. 1415 s. ISBN 978-80-89635-35-1  
 VOJČÍK, P. a kol. Občianske právo hmotné 1. a 2., Plzeň: Aleš Čenek, 2018. 764 s. ISBN 978-80-7380-719-1

**Language of instruction:**

slovak language

**Notes:student time load:**

150 hours  
 combined study (P, K): 13 hours  
 preparation of the seminar thesis: 60 hours  
 self-study: 77 hours

**Course assessment**

The final number of assessed students: 3

A	B	C	D	E	FX
100.0	0.0	0.0	0.0	0.0	0.0

**Instructor:** doc. JUDr. Ivana Šošková, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VMDV1	<b>Course name:</b> Scientific monograph published in domestic publishing houses I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 15	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation and publication of a scientific monograph by a domestic publishing house. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> The student applies the acquired knowledge and skills in specifying the scientific work and research methodology; is able to apply the proposed methodology in the creation of a scientific work; applies the proposed methodology in data processing using selected statistical methods; critically evaluates the achieved results and synthesizes the previously known knowledge on the topic; in the authorship, resp. co-authorship, prepares a scientific work published in printed or electronic form, presenting a comprehensive, integrated, exhaustive, systematic analysis of one topic, scientific problem or part of a scientific field, covering all aspects of the topic.	
<b>Brief outline of the course:</b> A scientific monograph published in domestic publishing houses represents original monothematic works of scientific discovery character, where the author uses, critically reviews and synthesizes the known knowledge on the topic and enriches it with new original findings, which are the result of the author's own scientific work and presents conclusions. Before a scientific monograph is published, it is reviewed by at least two experts, whose names appear in the publications. The scientific monograph shall be at least 3 author sheets in length, have a print run of at least 100 copies, as well as the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> literature according to the focus of the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 450 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VMDV2	<b>Course name:</b> Scientific monograph published in domestic publishing houses II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 15	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation and publication of a scientific monograph by a domestic publishing house. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> The student applies the acquired knowledge and skills in specifying the scientific work and research methodology; is able to apply the proposed methodology in the creation of a scientific work; applies the proposed methodology in data processing using selected statistical methods; critically evaluates the achieved results and synthesizes the previously known knowledge on the topic; in the authorship, resp. co-authorship, prepares a scientific work published in printed or electronic form, presenting a comprehensive, integrated, exhaustive, systematic analysis of one topic, scientific problem or part of a scientific field, covering all aspects of the topic.	
<b>Brief outline of the course:</b> A scientific monograph published in domestic publishing houses represents original monothematic works of scientific discovery character, where the author uses, critically reviews and synthesizes the known knowledge on the topic and enriches it with new original findings, which are the result of the author's own scientific work and presents conclusions. Before a scientific monograph is published, it is reviewed by at least two experts, whose names appear in the publications. The scientific monograph shall be at least 3 author sheets in length, have a print run of at least 100 copies, as well as the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> literature according to the focus of the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 450 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VMDV3	<b>Course name:</b> Scientific monograph published in domestic publishing houses III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 15	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation and publication of a scientific monograph by a domestic publishing house. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> The student applies the acquired knowledge and skills in specifying the scientific work and research methodology; is able to apply the proposed methodology in the creation of a scientific work; applies the proposed methodology in data processing using selected statistical methods; critically evaluates the achieved results and synthesizes the previously known knowledge on the topic; in the authorship, resp. co-authorship, prepares a scientific work published in printed or electronic form, presenting a comprehensive, integrated, exhaustive, systematic analysis of one topic, scientific problem or part of a scientific field, covering all aspects of the topic.	
<b>Brief outline of the course:</b> A scientific monograph published in domestic publishing houses represents original monothematic works of scientific discovery character, where the author uses, critically reviews and synthesizes the known knowledge on the topic and enriches it with new original findings, which are the result of the author's own scientific work and presents conclusions. Before a scientific monograph is published, it is reviewed by at least two experts, whose names appear in the publications. The scientific monograph shall be at least 3 author sheets in length, have a print run of at least 100 copies, as well as the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> literature according to the focus of the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 450 hours	



<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VMZV1	<b>Course name:</b> Scientific monograph published in foreign publishing houses I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 18	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific monograph by a foreign publishing house. The registration of the output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> The student applies the acquired knowledge and skills in specifying the scientific work and research methodology; is able to apply the proposed methodology in the creation of a scientific work; applies the proposed methodology in data processing using selected statistical methods; critically evaluates the achieved results and synthesizes the previously known knowledge on the topic; in the authorship, resp. co-authorship, prepares a scientific work published in printed or electronic form, presenting a comprehensive, integrated, exhaustive, systematic analysis of one topic, scientific problem or part of a scientific field, covering all aspects of the topic.	
<b>Brief outline of the course:</b> A scientific monograph published in a foreign publishing house presents original monothematic works of scientific discovery character, where the author uses, critically reviews and synthesizes the known knowledge on the topic and enriches them with new original findings, which are the result of the author's own scientific work and presents conclusions. Before a scientific monograph is published, it is reviewed by at least two experts, whose names appear in the publications. The scientific monograph shall be at least 3 author sheets in length, have a print run of at least 100 copies, as well as the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> literature according to the focus of the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 540 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VMZV2	<b>Course name:</b> Scientific monograph published in foreign publishing houses II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 18	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific monograph by a foreign publishing house. The registration of the output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> The student applies the acquired knowledge and skills in specifying the scientific work and research methodology; is able to apply the proposed methodology in the creation of a scientific work; applies the proposed methodology in data processing using selected statistical methods; critically evaluates the achieved results and synthesizes the previously known knowledge on the topic; in the authorship, resp. co-authorship, prepares a scientific work published in printed or electronic form, presenting a comprehensive, integrated, exhaustive, systematic analysis of one topic, scientific problem or part of a scientific field, covering all aspects of the topic.	
<b>Brief outline of the course:</b> A scientific monograph published in a foreign publishing house presents original monothematic works of scientific discovery character, where the author uses, critically reviews and synthesizes the known knowledge on the topic and enriches them with new original findings, which are the result of the author's own scientific work and presents conclusions. Before a scientific monograph is published, it is reviewed by at least two experts, whose names appear in the publications. The scientific monograph shall be at least 3 author sheets in length, have a print run of at least 100 copies, as well as the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> literature according to the focus of the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 540 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VMZV3	<b>Course name:</b> Scientific monograph published in foreign publishing houses III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 18	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific monograph by a foreign publishing house. The registration of the output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> The student applies the acquired knowledge and skills in specifying the scientific work and research methodology; is able to apply the proposed methodology in the creation of a scientific work; applies the proposed methodology in data processing using selected statistical methods; critically evaluates the achieved results and synthesizes the previously known knowledge on the topic; in the authorship, resp. co-authorship, prepares a scientific work published in printed or electronic form, presenting a comprehensive, integrated, exhaustive, systematic analysis of one topic, scientific problem or part of a scientific field, covering all aspects of the topic.	
<b>Brief outline of the course:</b> A scientific monograph published in a foreign publishing house presents original monothematic works of scientific discovery character, where the author uses, critically reviews and synthesizes the known knowledge on the topic and enriches them with new original findings, which are the result of the author's own scientific work and presents conclusions. Before a scientific monograph is published, it is reviewed by at least two experts, whose names appear in the publications. The scientific monograph shall be at least 3 author sheets in length, have a print run of at least 100 copies, as well as the relevant publisher's details, ISBN or ISSN.	
<b>Recommended literature:</b> literature according to the focus of the scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 540 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvDRC1	<b>Course name:</b> Scientific paper in a domestic peer-reviewed journal I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a domestic peer-reviewed journal. The prerequisite for completing the course is the registration of the output in the University Library of the MBU.	
<b>Learning objectives:</b> By publishing a paper in a domestic peer-reviewed scientific journal, the PhD student demonstrates the ability to contribute fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in preparing a scientific article; achieves competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of the domestic scientific community.	
<b>Brief outline of the course:</b> Scientific paper and its structure. Sources of information for a scientific paper. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Selection of a scientific journal. Indexed journal. Predatory journal. Peer review. Open publishing. Evidence of publication activity. Scientometrics.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes: student time load:</b> 180 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 29.05.2022	



**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvDRC2	<b>Course name:</b> Scientific paper in a domestic peer-reviewed journal II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a domestic peer-reviewed journal. The prerequisite for completing the course is the registration of the output in the University Library of the MBU.	
<b>Learning objectives:</b> By publishing a paper in a domestic peer-reviewed scientific journal, the PhD student demonstrates the ability to contribute fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in preparing a scientific article; achieves competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of the domestic scientific community.	
<b>Brief outline of the course:</b> Scientific paper and its structure. Sources of information for a scientific paper. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Selection of a scientific journal. Indexed journal. Predatory journal. Peer review. Open publishing. Evidence of publication activity. Scientometrics.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 180 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 29.05.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvDRC3	<b>Course name:</b> Scientific paper in a domestic peer-reviewed journal III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a domestic peer-reviewed journal. The prerequisite for completing the course is the registration of the output in the University Library of the MBU.	
<b>Learning objectives:</b> By publishing a paper in a domestic peer-reviewed scientific journal, the PhD student demonstrates the ability to contribute fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in preparing a scientific article; achieves competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of the domestic scientific community.	
<b>Brief outline of the course:</b> Scientific paper and its structure. Sources of information for a scientific paper. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Selection of a scientific journal. Indexed journal. Predatory journal. Peer review. Open publishing. Evidence of publication activity. Scientometrics.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes: student time load:</b> 180 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 29.05.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvZRC1	<b>Course name:</b> Scientific paper in a foreign peer-reviewed journal I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 9	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a foreign peer-reviewed journal. The prerequisite for completing the course is the registration of the subject output in the University Library of the MBU.	
<b>Learning objectives:</b> By publishing a paper in a foreign peer-reviewed scientific journal, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a scientific article; achieves the competence to communicate with the academic community and disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> Scientific paper and its structure. Sources of information for a scientific paper. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Selection of a scientific journal. Indexed journal. Predatory journal. Peer review. Open publishing. Evidence of publication activity. Scientometrics.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 270 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 29.05.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvZRC2	<b>Course name:</b> Scientific paper in a foreign peer-reviewed journal II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 9	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a foreign peer-reviewed journal. The prerequisite for completing the course is the registration of the subject output in the University Library of the MBU.	
<b>Learning objectives:</b> By publishing a paper in a foreign peer-reviewed scientific journal, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a scientific article; achieves the competence to communicate with the academic community and disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> Scientific paper and its structure. Sources of information for a scientific paper. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Selection of a scientific journal. Indexed journal. Predatory journal. Peer review. Open publishing. Evidence of publication activity. Scientometrics.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 270 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 30.05.2022	



**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvZRC3	<b>Course name:</b> Scientific paper in a foreign peer-reviewed journal III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 9	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a foreign peer-reviewed journal. The prerequisite for completing the course is the registration of the subject output in the University Library of the MBU.	
<b>Learning objectives:</b> By publishing a paper in a foreign peer-reviewed scientific journal, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a scientific article; achieves the competence to communicate with the academic community and disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> Scientific paper and its structure. Sources of information for a scientific paper. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Selection of a scientific journal. Indexed journal. Predatory journal. Peer review. Open publishing. Evidence of publication activity. Scientometrics.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 270 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 30.05.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvZZ1	<b>Course name:</b> Scientific paper in foreign proceedings I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 9	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a foreign peer-reviewed journal. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a paper in a foreign peer-reviewed scientific journal, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a scientific paper; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> Structure of a paper in peer-reviewed scientific proceedings. Creating an abstract. Preparation of a paper in peer-reviewed scientific proceedings. Sources of information for scientific work. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Indexed scientific proceedings. Peer review. Records of publication activity.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 270 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 30.05.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvZZ2	<b>Course name:</b> Scientific paper in foreign proceedings II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 9	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a foreign peer-reviewed journal. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a paper in a foreign peer-reviewed scientific journal, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a scientific paper; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> Structure of a paper in peer-reviewed scientific proceedings. Creating an abstract. Preparation of a paper in peer-reviewed scientific proceedings. Sources of information for scientific work. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Indexed scientific proceedings. Peer review. Records of publication activity.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 270 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 30.05.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvZZ3	<b>Course name:</b> Scientific paper in foreign proceedings III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 9	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a foreign peer-reviewed journal. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a paper in a foreign peer-reviewed scientific journal, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a scientific paper; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> Structure of a paper in peer-reviewed scientific proceedings. Creating an abstract. Preparation of a paper in peer-reviewed scientific proceedings. Sources of information for scientific work. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Indexed scientific proceedings. Peer review. Records of publication activity.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 270 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 30.05.2022	



**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvZ1	<b>Course name:</b> Scientific paper in proceedings I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a domestic peer-reviewed journal. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a paper in a foreign peer-reviewed domestic journal, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a scientific paper; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a domestic scientific community.	
<b>Brief outline of the course:</b> Structure of a paper in peer-reviewed scientific proceedings. Creating an abstract. Preparation of a paper in peer-reviewed scientific proceedings. Sources of information for scientific work. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Indexed scientific proceedings. Peer review. Records of publication activity.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 180 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 30.05.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvZ2	<b>Course name:</b> Scientific paper in proceedings II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a domestic peer-reviewed journal. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a paper in a foreign peer-reviewed domestic journal, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a scientific paper; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a domestic scientific community.	
<b>Brief outline of the course:</b> Structure of a paper in peer-reviewed scientific proceedings. Creating an abstract. Preparation of a paper in peer-reviewed scientific proceedings. Sources of information for scientific work. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Indexed scientific proceedings. Peer review. Records of publication activity.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 180 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 30.05.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPvZ3	<b>Course name:</b> Scientific paper in proceedings III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific paper in a domestic peer-reviewed journal. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a paper in a foreign peer-reviewed domestic journal, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background based on his/her own previous research; demonstrates acquired skills in the preparation of a scientific paper; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a domestic scientific community.	
<b>Brief outline of the course:</b> Structure of a paper in peer-reviewed scientific proceedings. Creating an abstract. Preparation of a paper in peer-reviewed scientific proceedings. Sources of information for scientific work. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Indexed scientific proceedings. Peer review. Records of publication activity.	
<b>Recommended literature:</b> literature according to the focus of the scientific paper	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes: student time load:</b> 180 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 31.05.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPKC1	<b>Course name:</b> Scientific work in carent journals I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 20	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration of a scientific thesis that will be accepted for publication in a carentrated scientific journal. The condition for completing the course is the registration of the subject output in the University Library of the MBU.	
<b>Learning objectives:</b> By publishing a scientific thesis in a publication of international quality, the student demonstrates his/her competence to publish research results at an international level; demonstrates the skills acquired in the preparation of a scientific thesis; achieves the competence to communicate with the academic community and to disseminate research results in an effective manner; demonstrates that he/she has become a member of the scientific community.	
<b>Brief outline of the course:</b> Scientific work in peer-reviewed journals means articles or studies that publish original (original) results of the author's or author's team's own work published in carentrated scientific journals with an ISSN or other standard number.	
<b>Recommended literature:</b> professional literature according to the focus of the scientific work	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 600 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	



**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPKC2	<b>Course name:</b> Scientific work in carent journals II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 20	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration of a scientific thesis that will be accepted for publication in a carentrated scientific journal. The condition for completing the course is the registration of the subject output in the University Library of the MBU.	
<b>Learning objectives:</b> By publishing a scientific thesis in a publication of international quality, the student demonstrates his/her competence to publish research results at an international level; demonstrates the skills acquired in the preparation of a scientific thesis; achieves the competence to communicate with the academic community and to disseminate research results in an effective manner; demonstrates that he/she has become a member of the scientific community.	
<b>Brief outline of the course:</b> Scientific work in peer-reviewed journals means articles or studies that publish original (original) results of the author's or author's team's own work published in carentrated scientific journals with an ISSN or other standard number.	
<b>Recommended literature:</b> professional literature according to the focus of the scientific work	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 600 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPKC3	<b>Course name:</b> Scientific work in carent journals III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 20	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration of a scientific thesis that will be accepted for publication in a carentrated scientific journal. The condition for completing the course is the registration of the subject output in the University Library of the MBU.	
<b>Learning objectives:</b> By publishing a scientific thesis in a publication of international quality, the student demonstrates his/her competence to publish research results at an international level; demonstrates the skills acquired in the preparation of a scientific thesis; achieves the competence to communicate with the academic community and to disseminate research results in an effective manner; demonstrates that he/she has become a member of the scientific community.	
<b>Brief outline of the course:</b> Scientific work in peer-reviewed journals means articles or studies that publish original (original) results of the author's or author's team's own work published in carentrated scientific journals with an ISSN or other standard number.	
<b>Recommended literature:</b> professional literature according to the focus of the scientific work	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 600 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPWoSSc1	<b>Course name:</b> Scientific work registered in Web of Science or SCOPUS databases I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 20	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation of a scientific thesis that will be accepted for publication in a publication registered in the Web of Science and/or Scopus database. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a scientific thesis in a publication of international quality, the student demonstrates his/her competence to publish research results at an international level; demonstrates the skills acquired in the preparation of a scientific thesis; achieves the competence to communicate with the academic community and to disseminate research results in an effective manner; demonstrates that he/she has become a member of the scientific community.	
<b>Brief outline of the course:</b> Scientific work registered in the Web of Science or SCOPUS databases means articles or studies that publish the original results of the author's or author's team's own work published in publications registered in the Web of Science or SCOPUS databases with an ISSN or other standard number.	
<b>Recommended literature:</b> professional literature according to the focus of the scientific work	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 600 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPWoSSc2	<b>Course name:</b> Scientific work registered in Web of Science or SCOPUS databases II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 20	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation of a scientific thesis that will be accepted for publication in a publication registered in the Web of Science and/or Scopus database. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a scientific thesis in a publication of international quality, the student demonstrates his/her competence to publish research results at an international level; demonstrates the skills acquired in the preparation of a scientific thesis; achieves the competence to communicate with the academic community and to disseminate research results in an effective manner; demonstrates that he/she has become a member of the scientific community.	
<b>Brief outline of the course:</b> Scientific work registered in the Web of Science or SCOPUS databases means articles or studies that publish the original results of the author's or author's team's own work published in publications registered in the Web of Science or SCOPUS databases with an ISSN or other standard number.	
<b>Recommended literature:</b> professional literature according to the focus of the scientific work	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 600 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	



**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VPWoSSc3	<b>Course name:</b> Scientific work registered in Web of Science or SCOPUS databases III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 20	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Preparation of a scientific thesis that will be accepted for publication in a publication registered in the Web of Science and/or Scopus database. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a scientific thesis in a publication of international quality, the student demonstrates his/her competence to publish research results at an international level; demonstrates the skills acquired in the preparation of a scientific thesis; achieves the competence to communicate with the academic community and to disseminate research results in an effective manner; demonstrates that he/she has become a member of the scientific community.	
<b>Brief outline of the course:</b> Scientific work registered in the Web of Science or SCOPUS databases means articles or studies that publish the original results of the author's or author's team's own work published in publications registered in the Web of Science or SCOPUS databases with an ISSN or other standard number.	
<b>Recommended literature:</b> professional literature according to the focus of the scientific work	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 600 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VTvZP1	<b>Course name:</b> Scientific/professional text in a foreign publication of category A, B I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 9	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific or professional text in a foreign publication of category A or B, or category A+, A or A- according to the Output Quality Level. The registration of the output in question in the University Library of the MBU is a prerequisite for passing the course.	
<b>Learning objectives:</b> By publishing the output in question, the PhD student will demonstrate the ability to bring fundamental knowledge or theoretical background applicable in an international context on the basis of his/her own previous research; he/she will demonstrate the acquired skills in the preparation of a scientific paper in a selected foreign language; he/she will achieve the competence to communicate with the academic community and to disseminate the results of research abroad; he/she will demonstrate that he/she has become a member of the international scientific community.	
<b>Brief outline of the course:</b> Structure of a scientific/professional text. Creating an abstract. Preparation of a scientific/professional text. Sources of information for scientific work. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Peer review. Records of publication activity.	
<b>Recommended literature:</b> literature according to the focus of the scientific/professional text	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 270 hours	
<b>Course assessment</b> The final number of assessed students: 1	
abs	n
100.0	0.0

**Instructor:** doc. JUDr. Marián Ďurana, PhD., prof. JUDr. Daniela Gandžalová, PhD., doc. JUDr. Katarína Zajác Ševcová, PhD., doc. JUDr. Juraj Takáč, PhD., prof. JUDr. Milan Ďurica, PhD., doc. Ing. JUDr. Martin Kubinec, PhD., doc. JUDr. Marek Švec, PhD., LL.M

**Last changed:** 26.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VTvZP2	<b>Course name:</b> Scientific/professional text in a foreign publication of category A, B II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 9	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific or professional text in a foreign publication of category A or B, or category A+, A or A- according to the Output Quality Level. The registration of the output in question in the University Library of the MBU is a prerequisite for passing the course.	
<b>Learning objectives:</b> By publishing the output in question, the PhD student will demonstrate the ability to bring fundamental knowledge or theoretical background applicable in an international context on the basis of his/her own previous research; he/she will demonstrate the acquired skills in the preparation of a scientific paper in a selected foreign language; he/she will achieve the competence to communicate with the academic community and to disseminate the results of research abroad; he/she will demonstrate that he/she has become a member of the international scientific community.	
<b>Brief outline of the course:</b> Structure of a scientific/professional text. Creating an abstract. Preparation of a scientific/professional text. Sources of information for scientific work. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Peer review. Records of publication activity.	
<b>Recommended literature:</b> literature according to the focus of the scientific/professional text	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 270 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0

**Instructor:** doc. JUDr. Marián Ďurana, PhD., prof. JUDr. Daniela Gandžalová, PhD., doc. JUDr. Katarína Zajác Ševcová, PhD., doc. JUDr. Juraj Takáč, PhD., prof. JUDr. Milan Ďurica, PhD., doc. Ing. JUDr. Martin Kubinec, PhD., doc. JUDr. Marek Švec, PhD., LL.M

**Last changed:** 26.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-VTvZP3	<b>Course name:</b> Scientific/professional text in a foreign publication of category A, B III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 9	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a scientific or professional text in a foreign publication of category A or B, or category A+, A or A- according to the Output Quality Level. The registration of the output in question in the University Library of the MBU is a prerequisite for passing the course.	
<b>Learning objectives:</b> By publishing the output in question, the PhD student will demonstrate the ability to bring fundamental knowledge or theoretical background applicable in an international context on the basis of his/her own previous research; he/she will demonstrate the acquired skills in the preparation of a scientific paper in a selected foreign language; he/she will achieve the competence to communicate with the academic community and to disseminate the results of research abroad; he/she will demonstrate that he/she has become a member of the international scientific community.	
<b>Brief outline of the course:</b> Structure of a scientific/professional text. Creating an abstract. Preparation of a scientific/professional text. Sources of information for scientific work. Bibliographical references. Cooperative writing. Scientific and publishing ethics. Peer review. Records of publication activity.	
<b>Recommended literature:</b> literature according to the focus of the scientific/professional text	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 270 hours	
<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0



**Instructor:** doc. JUDr. Marián Ďurana, PhD., prof. JUDr. Daniela Gandžalová, PhD., doc. JUDr. Katarína Zajác Ševcová, PhD., doc. JUDr. Juraj Takáč, PhD., prof. JUDr. Milan Ďurica, PhD., doc. Ing. JUDr. Martin Kubinec, PhD., doc. JUDr. Marek Švec, PhD., LL.M

**Last changed:** 26.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-PCP	<b>Course name:</b> Securities Law
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> B (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 13s <b>Method of study:</b> combined	
<b>Number of credits:</b> 5	
<b>Recommended semester/trimester:</b> 1., 3.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> The final assessment is carried out in the form of a seminar paper, the topic of which is determined by the student's teacher with a focus on the topic of the student's dissertation and the subsequent oral presentation of the seminar paper.	
<b>Learning objectives:</b> By completing the course, the student acquires a comprehensive overview of the legal regulation of securities and selected capital market issues in the Slovak Republic on a theoretical level, which is followed by the acquisition of practical skills related to the application of legal regulation in practice (issuance of securities, application of rights with securities, etc.) The above results, in addition to the study of domestic legislation and sources, also assume taking into account international regulations (treaties, conventions) in the field of securities law.	
<b>Brief outline of the course:</b> Basic concepts of securities law. Classification of securities. Issuance of securities. Securities contracts. Promissory note law. Stock law. Regulation of bonds. Commodity securities. Capital market.	
<b>Recommended literature:</b> KUBINEC, M. - UŠIAKOVÁ, L. - ORVISKÝ, M.: Základy práva cenných papierov. Banská Bystrica : Vydavateľstvo Univerzity Mateja Bela - Belianum, 2022. HOLUB, D.: Právo cenných papierov. Bratislava. IURA EDITION, 2013. CIRÁK, J. - GANDŽALOVÁ, D - CIRÁK, M.: Základy zmenkového práva. C.H.BECK. 2019. CIRÁK, J. - ŠMERINGAI. P.: Zmenkové právo v Slovenskej republike, Bratislava : VO Právnická fakulta Univerzity Komenského, 1998. HORNIÁKOVÁ, L.: Cenné papiere a finančný trh, Bratislava : STUDIA IURIDICAS BRATISLAVENSIA Nr. 10, 1995.	

KOTÁSEK, J. a kol.: Kurs obchodního práva. Právo cenných papírů. 5. vydání. Praha: C.H. Beck, 2009.

**Language of instruction:**

slovenský jazyk

**Notes: student time load:**

150 hours

combined study (P, K): 13 hours

preparation of the seminar thesis: 60 hours

self-study: 77 hours

**Course assessment**

The final number of assessed students: 5

A	B	C	D	E	FX
80.0	20.0	0.0	0.0	0.0	0.0

**Instructor:** prof. JUDr. Milan Ďurica, PhD., doc. Ing. JUDr. Martin Kubinec, PhD., JUDr. Lenka Ušiaková, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-SChVMDV1	<b>Course name:</b> Studies in the form of scientific monographs in journals and proceedings published in domestic publishing houses I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 12	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a study in the character of a scientific monograph in a journal or proceedings published by a domestic publishing house. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a study in the form of a scientific monograph in a journal or proceedings published by a domestic publishing house, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background on the basis of his/her own research to date; demonstrates acquired skills in the preparation of a study in the form of a scientific monograph; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a domestic scientific community.	
<b>Brief outline of the course:</b> Studies in the form of scientific monographs in journals and proceedings published in foreign publishing houses represent original monothematic scientific studies, or chapters from original monothematic scientific works. The author uses, critically reviews and synthesizes the known knowledge on the given topic and enriches it with new original findings, which are the result of the author's own scientific work and presents conclusions. Before publication, the study in the form of a scientific monograph is reviewed by at least two experts whose names are mentioned in the publications, and the study in the form of a scientific monograph has a length of at least 3 author sheets, a print run of at least 100 copies, as well as the relevant publishing data, ISBN or ISSN.	
<b>Recommended literature:</b> professional literature according to the focus of the study in the form of a scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 360 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-SChVMDV2	<b>Course name:</b> Studies in the form of scientific monographs in journals and proceedings published in domestic publishing houses II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 12	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a study in the character of a scientific monograph in a journal or proceedings published by a domestic publishing house. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a study in the form of a scientific monograph in a journal or proceedings published by a domestic publishing house, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background on the basis of his/her own research to date; demonstrates acquired skills in the preparation of a study in the form of a scientific monograph; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a domestic scientific community.	
<b>Brief outline of the course:</b> Studies in the form of scientific monographs in journals and proceedings published in foreign publishing houses represent original monothematic scientific studies, or chapters from original monothematic scientific works. The author uses, critically reviews and synthesizes the known knowledge on the given topic and enriches it with new original findings, which are the result of the author's own scientific work and presents conclusions. Before publication, the study in the form of a scientific monograph is reviewed by at least two experts whose names are mentioned in the publications, and the study in the form of a scientific monograph has a length of at least 3 author sheets, a print run of at least 100 copies, as well as the relevant publishing data, ISBN or ISSN.	
<b>Recommended literature:</b> professional literature according to the focus of the study in the form of a scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes: student time load:</b> 360 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-SChVMDV3	<b>Course name:</b> Studies in the form of scientific monographs in journals and proceedings published in domestic publishing houses III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 12	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a study in the character of a scientific monograph in a journal or proceedings published by a domestic publishing house. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a study in the form of a scientific monograph in a journal or proceedings published by a domestic publishing house, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background on the basis of his/her own research to date; demonstrates acquired skills in the preparation of a study in the form of a scientific monograph; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a domestic scientific community.	
<b>Brief outline of the course:</b> Studies in the form of scientific monographs in journals and proceedings published in foreign publishing houses represent original monothematic scientific studies, or chapters from original monothematic scientific works. The author uses, critically reviews and synthesizes the known knowledge on the given topic and enriches it with new original findings, which are the result of the author's own scientific work and presents conclusions. Before publication, the study in the form of a scientific monograph is reviewed by at least two experts whose names are mentioned in the publications, and the study in the form of a scientific monograph has a length of at least 3 author sheets, a print run of at least 100 copies, as well as the relevant publishing data, ISBN or ISSN.	
<b>Recommended literature:</b> professional literature according to the focus of the study in the form of a scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 360 hours	



<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-SChVMZV1	<b>Course name:</b> Studies in the form of scientific monographs in journals and proceedings published in foreign publishing houses I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 15	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a study in the character of a scientific monograph in a journal or proceedings published by a foreign publishing house. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a study in the form of a scientific monograph in a journal or proceedings published by a foreign publishing house, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background on the basis of his/her own research to date; demonstrates acquired skills in the preparation of a study in the form of a scientific monograph; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> Studies in the form of scientific monographs in journals and proceedings published in foreign publishing houses represent original monothematic scientific studies, or chapters from original monothematic scientific works. The author uses, critically reviews and synthesizes the known knowledge on the given topic and enriches it with new original findings, which are the result of the author's own scientific work and presents conclusions. Before publication, the study in the form of a scientific monograph is reviewed by at least two experts whose names are mentioned in the publications, and the study in the form of a scientific monograph has a length of at least 3 author sheets, a print run of at least 100 copies, as well as the relevant publishing data, ISBN or ISSN.	
<b>Recommended literature:</b> professional literature according to the focus of the study in the form of a scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 450 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-SChVMZV2	<b>Course name:</b> Studies in the form of scientific monographs in journals and proceedings published in foreign publishing houses II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 15	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a study in the character of a scientific monograph in a journal or proceedings published by a foreign publishing house. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a study in the form of a scientific monograph in a journal or proceedings published by a foreign publishing house, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background on the basis of his/her own research to date; demonstrates acquired skills in the preparation of a study in the form of a scientific monograph; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> Studies in the form of scientific monographs in journals and proceedings published in foreign publishing houses represent original monothematic scientific studies, or chapters from original monothematic scientific works. The author uses, critically reviews and synthesizes the known knowledge on the given topic and enriches it with new original findings, which are the result of the author's own scientific work and presents conclusions. Before publication, the study in the form of a scientific monograph is reviewed by at least two experts whose names are mentioned in the publications, and the study in the form of a scientific monograph has a length of at least 3 author sheets, a print run of at least 100 copies, as well as the relevant publishing data, ISBN or ISSN.	
<b>Recommended literature:</b> professional literature according to the focus of the study in the form of a scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 450 hours	

<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-SChVMZV3	<b>Course name:</b> Studies in the form of scientific monographs in journals and proceedings published in foreign publishing houses III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 15	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration and publication of a study in the character of a scientific monograph in a journal or proceedings published by a foreign publishing house. The registration of the subject output in the University Library of the MBU is a prerequisite for completing the course.	
<b>Learning objectives:</b> By publishing a study in the form of a scientific monograph in a journal or proceedings published by a foreign publishing house, the PhD student demonstrates the ability to bring fundamental knowledge or theoretical background on the basis of his/her own research to date; demonstrates acquired skills in the preparation of a study in the form of a scientific monograph; achieves the competence to communicate with the academic community and to disseminate research results; demonstrates that he/she has become a member of a foreign scientific community.	
<b>Brief outline of the course:</b> Studies in the form of scientific monographs in journals and proceedings published in foreign publishing houses represent original monothematic scientific studies, or chapters from original monothematic scientific works. The author uses, critically reviews and synthesizes the known knowledge on the given topic and enriches it with new original findings, which are the result of the author's own scientific work and presents conclusions. Before publication, the study in the form of a scientific monograph is reviewed by at least two experts whose names are mentioned in the publications, and the study in the form of a scientific monograph has a length of at least 3 author sheets, a print run of at least 100 copies, as well as the relevant publishing data, ISBN or ISSN.	
<b>Recommended literature:</b> professional literature according to the focus of the study in the form of a scientific monograph	
<b>Language of instruction:</b> slovak language, foreign language of the student's choice	
<b>Notes:student time load:</b> 450 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 02.06.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-UTAS1	<b>Course name:</b> Teaching text authored/co-authored I.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 8	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration as an author or co-author of a teaching text published in printed or electronic form in Slovak or a foreign language. The registration of the subject output in the University Library of the MBU is a prerequisite for passing the course.	
<b>Learning objectives:</b> The student applies the acquired knowledge and skills acquired during scientific and pedagogical activity; is able to apply the proposed writing methodology in the creation of a teaching text; critically evaluates that the content of the teaching text corresponds to the curriculum and syllabus of the relevant subject; in authorship or co-authorship develops a teaching text published in printed or electronic form, which possesses all the necessary formal and publishing editing according to the applicable standards.	
<b>Brief outline of the course:</b> Textbooks are publications intended for university use, published in print or electronic form, which are usually intended to temporarily replace a missing university textbook. They must have undergone an official publishing process, meet the criteria of a general publication and have all the necessary formal and editorial treatment according to the standards in force. The content of the textbooks must correspond to the curriculum and syllabus of the subject concerned. Various forms are possible: collections of case studies, handbooks for deepening and clarifying cross-curricular content, etc.	
<b>Recommended literature:</b> specialist literature according to the focus of the teaching text	
<b>Language of instruction:</b> slovak language, foreign language according to the focus of the teaching text	
<b>Notes:student time load:</b> 240 hours	



<b>Course assessment</b> The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 28.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-UTAS2	<b>Course name:</b> Teaching text authored/co-authored II.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 8	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration as an author or co-author of a teaching text published in printed or electronic form in Slovak or a foreign language. The registration of the subject output in the University Library of the MBU is a prerequisite for passing the course.	
<b>Learning objectives:</b> The student applies the acquired knowledge and skills acquired during scientific and pedagogical activity; is able to apply the proposed writing methodology in the creation of a teaching text; critically evaluates that the content of the teaching text corresponds to the curriculum and syllabus of the relevant subject; in authorship or co-authorship develops a teaching text published in printed or electronic form, which possesses all the necessary formal and publishing editing according to the applicable standards.	
<b>Brief outline of the course:</b> Textbooks are publications intended for university use, published in print or electronic form, which are usually intended to temporarily replace a missing university textbook. They must have undergone an official publishing process, meet the criteria of a general publication and have all the necessary formal and editorial treatment according to the standards in force. The content of the textbooks must correspond to the curriculum and syllabus of the subject concerned. Various forms are possible: collections of case studies, handbooks for deepening and clarifying cross-curricular content, etc.	
<b>Recommended literature:</b> specialist literature according to the focus of the teaching text	
<b>Language of instruction:</b> slovak language, foreign language according to the focus of the teaching text	
<b>Notes:student time load:</b> 240 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 29.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-OP-UTAS3	<b>Course name:</b> Teaching text authored/co-authored III.
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> <b>Course type:</b> (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> <b>Method of study:</b> combined	
<b>Number of credits:</b> 8	
<b>Recommended semester/trimester:</b>	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> Elaboration as an author or co-author of a teaching text published in printed or electronic form in Slovak or a foreign language. The registration of the subject output in the University Library of the MBU is a prerequisite for passing the course.	
<b>Learning objectives:</b> The student applies the acquired knowledge and skills acquired during scientific and pedagogical activity; is able to apply the proposed writing methodology in the creation of a teaching text; critically evaluates that the content of the teaching text corresponds to the curriculum and syllabus of the relevant subject; in authorship or co-authorship develops a teaching text published in printed or electronic form, which possesses all the necessary formal and publishing editing according to the applicable standards.	
<b>Brief outline of the course:</b> Textbooks are publications intended for university use, published in print or electronic form, which are usually intended to temporarily replace a missing university textbook. They must have undergone an official publishing process, meet the criteria of a general publication and have all the necessary formal and editorial treatment according to the standards in force. The content of the textbooks must correspond to the curriculum and syllabus of the subject concerned. Various forms are possible: collections of case studies, handbooks for deepening and clarifying cross-curricular content, etc.	
<b>Recommended literature:</b> specialist literature according to the focus of the teaching text	
<b>Language of instruction:</b> slovak language, foreign language according to the focus of the teaching text	
<b>Notes:student time load:</b> 240 hours	

<b>Course assessment</b>	
The final number of assessed students: 0	
abs	n
0.0	0.0
<b>Instructor:</b>	
<b>Last changed:</b> 29.05.2022	
<b>Approved by:</b> prof. JUDr. Daniela Gandžalová, PhD.	

## Course Description

<b>University:</b> Matej Bel University in Banská Bystrica	
<b>Faculty:</b> Faculty of Law	
<b>Code:</b> 3d-TeorP	<b>Course name:</b> Theory of Law
<b>Type, extent and method of instruction:</b> <b>Form of instruction:</b> Lecture <b>Course type:</b> A (A - Compulsory courses, B - Compulsory elective courses, C - Elective courses) <b>Recommended number of periods:</b> 26s <b>Method of study:</b> combined	
<b>Number of credits:</b> 6	
<b>Recommended semester/trimester:</b> 1.	
<b>Level:</b> III.	
<b>Prerequisites:</b>	
<b>Course completion conditions:</b> The prerequisite for passing the course is active participation of students in the teaching and passing the final exam. The evaluation is in accordance with the classification scale according to the Study Regulations of the MBU. <b>a) continuous assessment:</b> Continuous evaluation is not performed. <b>b) final assessment:</b> Final examination in oral or written form.	
<b>Learning objectives:</b> <b>Knowledge and understanding:</b> The student is able to apply the knowledge gained about the latest trends and scholarly schools in legal scholarship. <b>Practical skills:</b> The student is able to apply the knowledge gained about theories related to the value aspects of law especially on the correlative relationship between law and justice. Applies new trends and phenomena in law especially the penetration of private law into public law, the latest methods of interpreting law, theories of subjects in law, judicial law making and judicial activism, filling gaps in the law. The student is able to analyze and evaluate the case law of the courts. <b>Competencies:</b> The student is able to use this knowledge in the development of the dissertation and in applied practice.	
<b>Brief outline of the course:</b> The concept of law and its changing content, the idea of law and its fulfillment, law and values, values and norms, value-free law, the legal norm and the hierarchical system of legal norms according to the normative theory, the theory of law making, the judge and law making, interpretation of law, sources of law - the penetration of private law into public law, quasiprecedents and judicial lawmaking, limits of judicial activism, theories of subjects in law, gaps in law and their filling, accountability in law, law and justice, theories of justice and their impact on lawmaking and interpretation, new horizons in legal scholarship.	
<b>Recommended literature:</b>	

- Júda, V. (2020): Teória práva. 2. doplnené a podstatne prepracované vydanie. Belianum. Vydavateľstvo Univerzity Mateja Bela v Banskej Bystrici, 2020, 378 s. ISBN 978-80-557-1689-3.
- Aristotelés (1996): Etika Níkomachova. preložil [a poznámkami opatřil] Antonín Kříž. 2. rozš. vyd. Praha : Rezek, 1996. 493 s.
- Alexy, R. (2003): Pojem a platnosť práva. Bratislava: KALLIGRAM 2003, 177 s.
- Barak, A. (2016) : Sudca v demokracii. Bratislava: KALLIGRAM 2016, 429 s.
- Bárany, E. (2012): Pojmy dobrého práva. Bratislava: Eurokódex 2012, 176 s.
- Beccaria, C. (2009): O zločinoch a trestoch. Bratislava: Kalligram 2009, 128 s.
- Bobek, M.- Kühn, Z. (2013): Judikatura a právni argumentace. Praha: Auditorium, 2013, 496 s.
- Drgonec, J. (2019): Ústava Slovenskej republiky. 2. vydanie. Bratislava: C. H. Beck, 2019, 1792 s.
- Cordozo, B. N. (2011). Podstata súdneho procesu. Bratislava: KALLIGRAM 2011, 136 s.
- Čermák, V. (1997): Otázka demokracie. 3) Spoločnosť a štát. Olomouc: nakl. Olomouc, 1997, 256 s.
- Čermák, V. (1998): Otázka demokracie. 4) Hodnoty, normy a inštitúcie. Olomouc: nakl. Olomouc 1998, 256 s.
- Dworkin, R. (2014): Ríša práva. Bratislava: KALLIGRAM 2014, 536 s.
- Fábry, B. – Kasinec, R. – Turčan, M. (2019): Teória práva. Bratislava: Wolters Kluwer SK, 2019, 327 s.
- Fuller, L. L. (1964) : The Morality of Law. Yale University 1964, 215 s.
- Fuller, L. L. (2019) : Prirodzený zákon a prirodzené práva. Bratislava : KALLIGRAM, 2019, 709 s.
- Gábriš, T. (2021): Preskriptívna teória práva. Metodológia aplikácie práva pre súčasnosť. Bratislava: vyd. VEDA 2021, 224 s.
- Hayek, F.A. (2011): Právo, zákonodarství a svoboda. Praha: Prostor 2011, 588 s.
- Hart, H. L. A. (1994): The Concept of Law. Oxford University Press 1994, 328 s.
- Hart, H. L. A. (1963): Law, Liberty and Morality. Oxford – New York 1963, 96 s.
- Holländer, P. (2017): Příběhy právních pojmů. Plzeň: Aleš Čeněk 2017. 288 s.
- Holländer, P. (2019): Priesečníky umenia a práva. Plzeň: Aleš Čeněk 2019, 160 s.
- Hegel, G. W. F. (1992): Základy filozofie práva. Praha: Academia 1992, 380 s.
- Ihering, R. (2009): Boj za právo. Bratislava: KALLIGRAM 2009, 107 s.
- Inciardi, J.A. (1996): Trestní spravedlnost. Praha: Victoria publishing 1996, s.
- Júda, V. (2006) Právna istota verzus retroaktivita v práve. Banská Bystrica: VO PrF UMB 2006
- Kelsen, H. (2015): O štátu, právu a demokracii. Wolters Kluwer, 2015, 464 s.
- Knapp, V. (1995): Teorie práva. Praha: C. H. Beck, 1995, 247 s.
- Knapp, V.(1996): Velké právní systémy. Úvod do srovnávací právní vědy. Praha: C. H. Beck, 1996, 248 s.
- Luby, Š. (1939): Obyčajové právo a súdna prax, civilistická štúdia zo slovenského práva. Bratislava: Knižnica Právnickej fakulty, zv. 2, 1939, 132 s.
- Luby, Š. (1946): Dejiny súkromného práva na Slovensku. Bratislava: Knižnica Právnickej Jednoty na Slovensku, zv. 12, 1946, 536 s.
- Montesquieu, Ch. L. (1989) Duch zákonov. Bratislava: Tatran 1989, 608 s.
- Perelman, Ch. (2014): Právna logika (nová rétorika). Bratislava: KALLIGRAM 2014, 272 s.
- Šiman, M. – Slašťan, M. (2012): Právo Európskej únie. Bratislava: Euroiuris 2012, 1231 s.
- Tichý, L. a kol. (2014): Evropské právo. 5. vyd. Praha: C. H. Beck, 2014, 800 s.
- Šín, Z. (2009): Tvorba práva. Pravidla. Metodika. Technika. 2 vydání. Praha: C. H. Beck 2009, 176 s.
- Tryzna, J. (2010). Právni principy a právní argumentace. Praha: Auditorium 2010, 332 s.

Večeřa, M. a kol. (2017): Všeobecná teória práva. Aleš Čeněk, 2017, 336 s.  
Weyr, F. (2016): Teorie práva (reprint prvého vydania 1936). Praha: Wolters Kluwer CZ 2016, 420 s.

**Language of instruction:**

slovak language

**Notes:student time load:**

180 hours

combined study (P, K): 26 hours

self-study: 154 hours

**Course assessment**

The final number of assessed students: 17

A	B	C	D	E	FX
47.06	23.53	23.53	0.0	5.88	0.0

**Instructor:** doc. JUDr. Vierošlav Júda, PhD., Mgr. Mgr. Andrea Kluknavská, PhD., LL.M, doc. JUDr. Adrián Vaško, PhD.

**Last changed:** 20.05.2022

**Approved by:** prof. JUDr. Daniela Gandžalová, PhD.