

INTRODUCTORY NOTES

The tables, that is, the data contained in this document are presented as they should appear in the Analytic Supplement, which is an integral part of the self-evaluation report of the higher education institution in the procedure of re-accreditation of HEIs. The data in the Analytic Supplement constitute evidence for the evaluation of one or more elements of the *Quality Standards in the Procedure of Re-Accreditation of Higher Education Institutions*.

The Analytic Supplement shall be prepared by the higher education institution in Croatian and English and shall comprise three parts:

- I.) Annex containing evidence on the fulfilment of minimal conditions pursuant to the provisions of the Act on Quality Assurance in Higher Education and Science (Official Gazette, 151/2022);
- II.) Annex containing learning outcomes of the study programmes;
- III.) Annex containing other information proving compliance with the *Quality Standards in the Procedure of Re-Accreditation of Higher Education Institutions*.

For all tables which require data to be added for an individual study programme, please see instructions above the table on how to identify the programme – **Study programme name (type, level, SP Register code and SP Register entry code)**. Codes should be retrieved from the Register of Study Programmes (SP Register). If the *SP Register code* and the *SP Register entry code* for a particular study programme are identical, please only add the code once. If they are not identical, please add both codes. Examples of correct programme identification:

- identical *SP Register code* and *entry code*

Psychology (undergraduate university study programme, 292)

- not identical *SP Register code* and *entry code*

Electrical Engineering and Information Technology (undergraduate university study programme, 51, 2812)

Evaluated year – N, when used in a table, it **refers to the academic or calendar year when the evaluation is conducted and is the last year for which the HEI has confirmed they have a full set of data**. The periods for which data are required are included in the names of the tables. As a rule, these are the last 3 or 5 years, including the year which has been chosen as the evaluated year.

Abbreviations and definitions in the text:

Abbreviations:

HEI - higher education institution

SP - study programme

AQAHES- Act on Quality Assurance in Higher Education and Science (Official Gazette, 151/22)

AHESA - Act on Higher Education and Scientific Activity (Official Gazette, 119/22)

SP Register - Register of Study Programmes (<https://hko.srce.hr/usp/index>)

CES - Croatian Employment Service

Definitions:

Full-time students - students enrolled in full-time studies

Part-time students - students enrolled in part-time studies

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ANNEX I. (EVIDENCE OF FULFILMENT OF QUANTITATIVE LEGAL REQUIREMENTS)

Table 1a. Teacher-student ratio (must not exceed 1 : 30) at the higher education institution (Art. 12, Par. 8 and 9 of the AQAHEs)

The ratio between the total number of enrolled students and the total number of full-time teachers and those with nominal teaching titles shall not exceed 30:1. When calculating the ratio, the number of working hours of teachers who are not employed full time is added up to the number of working hours required of a full-time teacher. A complexity coefficient of 1 is used for teachers, 0.75 for senior assistants and 0.5 for assistants. A complexity coefficient of 0.5 is used for teachers with nominal teaching titles. A complexity coefficient of 1 is used for full-time students and 0.5 for part-time students.

Total number of students studying full time at all study programmes (Coefficient 1)	1285
Total number of students studying part time at all study programmes (Coefficient 0.5)	1.163 (581,5)
I. TOTAL NUMBER OF STUDENTS:	2.448 (1.866,5)
Total number of teachers at the higher education institution (Coefficient 1)	58
Total number of senior assistants at the higher education institution (Coefficient 0.75)	3 (2,25)
Total number of assistants at the higher education institution (Coefficient 0.5)	18 (9)
Total number of nominal* teachers at the higher education institution (Coefficient 0.5)	15 (7,5)
II. TOTAL NUMBER OF TEACHERS AT THE HEI:	94 (76,75)
TEACHER (II.) /STUDENT (I.) RATIO	26 (24)

**This refers to nominal teachers in the current academic year. If the nominal teacher is working at more than one HEI, the coefficient of 0.5 may only be used for one HEI.*

Table 1b. Value of all types of direct instruction included in the study programme (Art. 12, Par. 2 of the AQAHEs)

For the purpose of initial accreditation of study programmes, the higher education institution shall provide full-time employment on an indefinite term basis for teachers who deliver at least 50% of all forms of direct instruction in the case of university study programmes, i.e. 35% of all forms of direct instruction in the case of professional study programmes.

Ekonomija (sveučilišni prijediplomski studij, 255, 3120)

Total contact hours of direct instruction included in the study programme (A)	3.957
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Teacher name and surname	Course name	Lectures	Practicals	Seminars	Total contact hours	Total in %: Teacher contact hours/programme contact hours (A)
Alemka Šegota	Matematika	30	30	0	30	0,8%
Alemka Šegota	Matematika za ekonomske i financijske analize	30	30	0	30	0,8%
Alen Host	Međunarodna ekonomija	30	0	30	60	1,5%
Ana Babić	IKT u ekonomiji i poslovanju	30	30	0	30	0,8%
Ana Babić	Umjetna inteligencija u poslovanju	15	0	15	15	0,4%
Ana Bobinac	Poslovna etika	30	0	0	60	1,5%
Ana Malnar	Ekonomske perspektive religije	15	0	15	4	0,1%
Ana Malnar	Ekonomske perspektive društvene pismenosti i građanske odgovornosti	15	0	15	15	0,4%
Ana Malnar	Mikroekonomija	45	45	0	120	3,0%

Ana Marija Filipas	Osnove ekonometrije	30	30	0	30	0,8%
Ana Marija Filipas	Statistička analiza	30	15	0	18	0,5%
Ana Štambuk	Statistička analiza	30	15	0	40	1,0%
Ana Štambuk	Statistika za poslovanje i ekonomiju	30	30	0	44	1,1%
Barbara Fajdetic	Makroekonomija	45	45	0	135	3,4%
Bojana Olgić Draženović	Monetarna ekonomija	30	0	30	30	0,8%
Danijela Sokolić	Organizacija	30	0	30	30	0,8%
Daria Maravić	Osnove ekonomije	30	0	30	60	1,5%
Dario Maradin	Ekonomske perspektive religije	15	0	15	26	0,7%
Dario Maradin	Ekonomski aspekti društvene pismenosti i građanske odgovornosti	15	0	15	2	0,1%
Dario Maradin	Mikroekonomija	45	45	0	114	2,9%
Dejan Miljenović	Osnove poduzetništva	30	0	30	30	0,8%
Dunja Škalamera Alilović	Međunarodna politička ekonomija	30	0	30	15	0,4%
Dunja Škalamera Alilović	Osnove ekonomije	30	0	30	30	0,8%
Ema Kelin	Statistička analiza	30	15	0	32	0,8%
Ema Kelin	Statistika za poslovanje i ekonomiju	30	30	0	136	3,4%
Goran Kutnjak	Osnove poduzetništva	30	0	30	90	2,3%
Helena Blažić	Javne financije	30	0	30	24	0,6%
Helga Pavlić Skender	Metode izrade stručnog rada	15	15	0	30	0,8%
Igor Cvečić	Ekonomija Europske Unije	30	0	30	30	0,8%
Iva Zdrilić	Organizacija	30	0	30	120	3,0%
Ivan Prudky	Matematika za ekonomske i financijske analize	30	30	0	12	0,3%
Ivan Uroda	Baze podataka u poslovanju i ekonomiji	15	15	0	60	1,5%
Ivana Tomas Žiković	Poslovne financije	30	15	15	60	1,5%
Jana Katunar	Osnove poduzetništva	30	0	30	60	1,5%
Jasmina Dlačić	Marketing	30	0	30	12	0,3%
Jelena Jardas Antonić	Matematika	30	30	0	120	3,0%
Josip Čičak	Računovodstvo	45	45	0	90	2,3%
Kornelija Čakarun	Poslovni engleski jezik 1	20	10	0	60	1,5%
Kornelija Čakarun	Poslovni engleski jezik 2	20	10	0	60	1,5%
Kornelija Čakarun	Poslovni engleski jezik 3	20	0	10	60	1,5%
Kornelija Čakarun	Poslovni engleski jezik 4	20	0	10	60	1,5%
Kristina Kaštelan	Poslovni engleski jezik 1	20	10	0	60	1,5%
Kristina Kaštelan	Poslovni engleski jezik 2	20	10	0	60	1,5%
Kristina Kaštelan	Poslovni engleski jezik 3	20	0	10	60	1,5%
Kristina Kaštelan	Poslovni engleski jezik 4	20	0	10	60	1,5%
Kristina Kregar	Ekonomika i politika investiranja	15	0	15	15	0,4%
Kristina Kregar	Javne financije	30	0	30	28	0,7%
Luka Samaržija	Menadžment	30	0	30	60	1,5%
Ljerkica Cerović	Ekonomski aspekti društvene pismenosti i građanske odgovornosti	15	0	15	13	0,3%

Ljerka Cerović	Mikroekonomija	45	45	0	36	0,9%
Maja Grdinić	Javne financije	30	0	30	4	0,1%
Maja Vujičić	Marketing	30	0	30	138	3,5%
Marko Tomljanović	Ekonomija Europske Unije	30	0	30	30	0,8%
Martin Rudelić	Monetarna ekonomija	30	0	30	30	0,8%
Mira Dimitrić	Poslovne financije	30	15	15	30	0,8%
Nada Denona Bogović	Ekonomija i okoliš	15	15	0	13	0,3%
Nada Denona Bogović	Ekonomska politika	30	0	30	60	1,5%
Nada Denona Bogović	Gospodarstvo Hrvatske	30	0	30	40	1,0%
Nataša Rupčić	Menadžment	30	0	30	30	0,8%
Nela Vlahinić Lenz	Makroekonomija	45	45	0	45	1,1%
Nenad Vretenar	Organizacija	30	0	30	30	0,8%
Nikolina Đukić Samaržija	Osnove ekonomije	30	0	30	60	1,5%
Pavle Jakovac	Međunarodna politička ekonomija	30	0	30	45	1,1%
Petra Adelajda Zaninović	Metode izrade stručnog rada	15	15	0	30	0,8%
Saša Čegar	Ekonomija i okoliš	15	15	0	32	0,8%
Saša Drezgić	Ekonomika i politika investiranja	15	0	15	15	0,4%
Saša Drezgić	Javne financije	30	0	30	4	0,1%
Slavomir Vukmirović	IKT u ekonomiji i poslovanju	30	30	0	30	0,8%
Vesna Buterin	Makroekonomija	45	45	0	45	1,1%
Vinko Zaninović	Međunarodna ekonomija	30	0	30	90	2,3%
Vinko Zaninović	Osnove ekonometrije	30	30	0	30	0,8%
Zdravko Zekić	Menadžment	30	0	30	30	0,8%
Zoran Ježić	Gospodarstvo Hrvatske	30	0	30	20	0,5%
Zvonko Čapko	IKT u ekonomiji i poslovanju	30	30	0	30	0,8%
Zvonko Čapko	Umjetna inteligencija u poslovanju	15	0	15	15	0,4%
Matea Mijatović	Menadžment	30	0	30	30	0,8%
Romina Antić	Poslovne financije	30	15	15	30	0,8%
Anamarija Zron	IKT u ekonomiji i poslovanju	30	30	0	150	3,8%
Daniela Ježić	Osnove poslovnog njemačkog jezika 1	15	15	0	30	0,8%
Daniela Ježić	Osnove poslovnog njemačkog jezika 2	15	15	0	30	0,8%
Daniela Ježić	Osnove poslovnog talijanskog jezika 1	15	15	0	30	0,8%
Daniela Ježić	Osnove poslovnog talijanskog jezika 2	15	15	0	30	0,8%
Antonio Dekanić	Gospodarstvo Hrvatske	30	0	30	90	2,3%
Ivana Barbieri	Računovodstvo	45	45	0	135	3,4%
		Overall:			3.957	100%

Poslovna ekonomija (sveučilišni prijediplomski studij, 4792, 4661)

Teacher name and surname	Course name	Lectures	Practicals	Seminars	Total contact hours	Total in %: Teacher contact hours/program me contact hours (A)
Alemka Šegota	Matematika	30	30	0	50	0,9%
Alemka Šegota	Matematika za ekonomske i financijske analize	30	30	0	50	0,9%
Alen Host	Međunarodna ekonomija	30	0	30	90	1,5%
Ana Babić	IKT u ekonomiji i poslovanju	30	30	0	50	0,9%
Ana Babić	Umjetna inteligencija u poslovanju	15	0	15	15	0,3%
Ana Bobinac	Poslovna etika	30	0	0	75	1,3%
Ana Malnar	Ekonomske perspektive religije	15	0	15	4	0,1%
Ana Malnar	Ekonomske perspektive religije	15	0	15	15	0,3%
Ana Malnar	Mikroekonomija	45	45	0	135	2,3%
Ana Marija Filipas	Statistička analiza	30	15	0	18	0,3%
Ana Marija Sikirić Simčić	Financijsko računovodstvo	30	30	0	70	1,2%
Ana Marija Sikirić Simčić	Računovodstvo mikro, malih i srednjih poduzeća	15	15	0	32	0,5%
Ana Štambuk	Statistička analiza	30	15	0	52	0,9%
Ana Štambuk	Statistika za poslovanje i ekonomiju	30	30	0	66	1,1%
Andrea Arbula Blečić	Računovodstvo financijskih institucija	30	15	0	39	0,7%
Antonija Petrlić	Poslovna analiza i planiranje	30	15	0	82	1,4%
Antonija Srok	Matematika	30	30	0	10	0,2%
Antonija Srok	Matematika za ekonomske i financijske analize	30	30	0	6	0,1%
Barbara Fajdetić	Makroekonomija	45	45	0	150	2,6%
Bojana Olgić Draženović	Financijska tržišta i institucije	30	0	30	50	0,9%
Danijela Sokolić	Organizacija	30	0	30	42	0,7%
Daria Maravić	Osnove ekonomije	30	0	30	60	1,0%
Daria Maravić	Poslovno okruženje poduzeća	30	0	15	15	0,3%
Dario Maradin	Ekonomske perspektive religije	15	0	15	26	0,4%
Dario Maradin	Ekonomske perspektive religije	15	0	15	2	0,0%
Dario Maradin	Mikroekonomija	45	45	0	114	1,9%
Davor Mance	Ekonomska antropologija	15	0	15	45	0,8%
Davor Vašiček	Financijsko računovodstvo	30	30	0	20	0,3%
Davor Vašiček	Računovodstvo financijskih institucija	30	15	0	28	0,5%
Davor Vašiček	Računovodstvo mikro, malih i srednjih poduzeća	15	15	0	13	0,2%
Davorin Balaž	Inovacije i međunarodna konkurentnost	15	0	15	20	0,3%
Davorin Balaž	Međunarodno poslovanje	30	0	30	70	1,2%
Dejan Miljenović	Osnove poduzetništva	30	0	30	40	0,7%
Dunja Škalamera Alilović	Osnove ekonomije	30	0	30	30	0,5%
Dunja Škalamera Alilović	Poslovno okruženje poduzeća	30	0	15	30	0,5%
Ema Kelin	Statistička analiza	30	15	0	42	0,7%
Ema Kelin	Statistika za poslovanje i ekonomiju	30	30	0	144	2,5%
Goran Kutnjak	Osnove poduzetništva	30	0	30	110	1,9%

Goran Kutnjak	Poduzetnički proces	30	0	30	35	0,6%
Helena Blažić	Porezni sustavi i politika	30	0	30	41	0,7%
Helga Pavlič Skender	Metode izrade stručnog rada	15	15	0	45	0,8%
Helga Pavlič Skender	Poslovna logistika	30	0	15	30	0,5%
Heri Bezić	Inovacije i međunarodna konkurentnost	15	0	15	15	0,3%
Iva Zdrilić	Organizacija	30	0	30	130	2,2%
Ivan Gržeta	Financijski rizici	30	0	15	67	1,1%
Ivan Prudky	Matematika za ekonomske i financijske analize	30	30	0	16	0,3%
Ivan Uroda	Baze podataka u poslovanju i ekonomiji	15	15	0	75	1,3%
Ivana First Komen	Upravljanje markama	30	0	30	30	0,5%
Ivana Tomas Žiković	Poslovne financije	30	15	15	70	1,2%
Jana Katunar	Osnove poduzetništva	30	0	30	60	1,0%
Jana Katunar	Poduzetnički projekt	15	10	20	24	0,4%
Jasmina Dlačić	Marketing	30	0	30	22	0,4%
Jasmina Dlačić	Marketing neprofitnih organizacija	15	0	15	15	0,3%
Jasmina Dlačić	Ponašanje potrošača	30	0	15	30	0,5%
Jelena Jardaš Antić	Matematika	30	30	0	120	2,0%
Josip Čičak	Računovodstvo	45	45	0	120	2,0%
Kornelija Čakarun	Poslovni engleski jezik 1	20	10	0	60	1,0%
Kornelija Čakarun	Poslovni engleski jezik 2	20	10	0	60	1,0%
Kornelija Čakarun	Poslovni engleski jezik 3	20	0	10	75	1,3%
Kornelija Čakarun	Poslovni engleski jezik 4	20	0	10	75	1,3%
Kristina Kaštelan	Poslovni engleski jezik 1	20	10	0	75	1,3%
Kristina Kaštelan	Poslovni engleski jezik 2	20	10	0	75	1,3%
Kristina Kaštelan	Poslovni engleski jezik 3	20	0	10	60	1,0%
Kristina Kaštelan	Poslovni engleski jezik 4	20	0	10	60	1,0%
Kristina Kregar	Ekonomika i politika investiranja	15	0	15	15	0,3%
Kristina Kregar	Porezni sustavi i politika	30	0	30	70	1,2%
Lara Jelenc	Strateški menadžment	30	0	15	50	0,9%
Lorena Jovanović	Bankarstvo i financijsko poslovanje	30	0	30	100	1,7%
Luka Samaržija	Menadžment	30	0	30	60	1,0%
Ljerkica Cerović	Ekonomski aspekti društvene pismenosti i građanske odgovornosti	15	0	15	13	0,2%
Ljerkica Cerović	Mikroekonomija	45	45	0	66	1,1%
Maja Grdinić	Porezni sustavi i politika	30	0	30	4	0,1%
Maja Vujičić	Marketing	30	0	30	158	2,7%
Marija Kaštelan Mrak	Operacijski menadžment	30	0	15	38	0,6%
Martin Rudelić	Financijska tržišta i institucije	30	0	30	40	0,7%
Matia Torbarina	Ponašanje potrošača	30	0	15	15	0,3%
Mira Dimitrić	Poslovne financije	30	15	15	45	0,8%
Mirjana Grčić Fabić	Poduzetnički proces	30	0	30	55	0,9%
Mirjana Grčić Fabić	Poduzetnički projekt	15	10	20	42	0,7%
Nada Denona Bogović	Ekonomija i okoliš	15	15	0	23	0,4%
Nada Denona Bogović	Gospodarstvo Hrvatske	30	0	30	55	0,9%
Nataša Rupčić	Menadžment	30	0	30	60	1,0%
Nataša Rupčić	Upravljanje učećim poduzećem	15	0	15	45	0,8%
Nela Vlahinić Lenz	Makroekonomija	45	45	0	60	1,0%
Nenad Vretenar	Operacijski menadžment	30	0	15	27	0,5%

Nenad Vretenar	Organizacija	30	0	30	38	0,6%
Nikolina Dukić Samaržija	Osnove ekonomije	30	0	30	90	1,5%
Nina Grgurić Čop	Upravljanje markama	30	0	30	30	0,5%
Petra Adelajda Zaninović	Menadžment ljudskih potencijala	30	0	30	44	0,8%
Petra Adelajda Zaninović	Metode izrade stručnog rada	15	15	0	30	0,5%
Petra Adelajda Zaninović	Poslovna logistika	30	0	15	15	0,3%
Renee Škulić	Menadžment ljudskih potencijala	30	0	30	16	0,3%
Saša Čegar	Ekonomija i okoliš	15	15	0	32	0,5%
Saša Drezgić	Ekonomika i politika investiranja	15	0	15	15	0,3%
Saša Drezgić	Porezni sustavi i politika	30	0	30	5	0,1%
Saša Žiković	Bankarstvo i financijsko poslovanje	30	0	30	50	0,9%
Slavomir Vukmirović	IKT u ekonomiji i poslovanju	30	30	0	30	0,5%
Tomislav Galović	Inovacije i međunarodna konkurentnost	15	0	15	10	0,2%
Tomislav Galović	Međunarodno poslovanje	30	0	30	50	0,9%
Vesna Buterin	Makroekonomija	45	45	0	60	1,0%
Vinko Zaninović	Međunarodna ekonomija	30	0	30	90	1,5%
Zdravko Zekić	Menadžment	30	0	30	30	0,5%
Zoran Ježić	Gospodarstvo Hrvatske	30	0	30	35	0,6%
Zoran Ježić	Menadžment ljudskih potencijala	30	0	30	60	1,0%
Zvonko Čapko	IKT u ekonomiji i poslovanju	30	30	0	40	0,7%
Zvonko Čapko	Umjetna inteligencija u poslovanju	15	0	15	15	0,3%
Željka Marčinko Trkulja	Marketing neprofitnih organizacija	15	0	15	15	0,3%
Matea Mijatović	Menadžment	30	0	30	30	0,5%
Matea Mijatović	Strateški menadžment	30	0	15	20	0,3%
Romina Antić	Poslovne financije	30	15	15	35	0,6%
Anamarija Zron	IKT u ekonomiji i poslovanju	30	30	0	150	2,6%
Daniela Ježić	Osnove poslovnog njemačkog jezika 1	15	15	0	45	0,8%
Daniela Ježić	Osnove poslovnog njemačkog jezika 2	15	15	0	45	0,8%
Daniela Ježić	Osnove poslovnog talijanskog jezika 1	15	15	0	30	0,5%
Daniela Ježić	Osnove poslovnog talijanskog jezika 2	15	15	0	30	0,5%
Nika Stipetić-Kalinić	Ekonomija i okoliš	15	15	0	5	0,1%
Antonio Dekanić	Gospodarstvo Hrvatske	30	0	30	90	1,5%
Ivana Barbieri	Računovodstvo	45	45	0	150	2,6%
		Overall:			5.866	100%

Poslovna ekonomija (sveučilišni prijediplomski studij, 1973, 3939)

Total contact hours of direct instruction included in the study programme (A)	1.890
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Teacher name and surname	Course name	Lectures	Practicals	Seminars	Total contact hours	Total in %: Teacher contact hours/programme contact hours (A)
Alemka Šegota	Mathematics	30	30	0	30	1,6%
Alemka Šegota	Mathematics for Economic and Financial Analysis	30	30	0	30	1,6%
Ana Babić	Artificial Intelligence in Business	15	0	15	15	0,8%
Ana Babić	Information and Communication Technologies in economics and business	30	30	0	60	3,2%

Ana Bobinac	Business Ethics	30	0	0	30	1,6%
Ana Malnar	Economic perspectives of religion	15	0	15	4	0,2%
Ana Marija Filipas	Statistical analysis	30	15	0	9	0,5%
Ana Marija Filipas	Statistics for business and economics	30	30	0	2	0,1%
Ana Štambuk	Statistical analysis	30	15	0	20	1,1%
Ana Štambuk	Statistics for business and economics	30	30	0	26	1,4%
Andrea Arbula Blecich	Personal Finance	15	0	15	15	0,8%
Antonija Petrić	Business Analysis and Planning	30	15	0	45	2,4%
Barbara Fajdetić	Macroeconomics	45	45	0	8	0,4%
Bojana Olgić Draženović	Financial Markets and Institutions	30	0	30	30	1,6%
Boštjan Antončič	Fundamentals of entrepreneurship	30	0	30	16	0,8%
Danijela Sokolić	Organization	30	0	30	30	1,6%
Daria Maravić	Principles of Economics	30	0	30	30	1,6%
Dario Maradin	Economic perspectives of religion	15	0	15	26	1,4%
Dario Maradin	Microeconomics	45	45	0	90	4,8%
Davorin Balaž	Innovation and international competitiveness	15	0	15	15	0,8%
Davorin Balaž	International business	30	0	30	6	0,3%
Dejan Miljenović	Fundamentals of entrepreneurship	30	0	30	44	2,3%
Dunja Škalamera Alilović	Principles of Economics	30	0	30	30	1,6%
Ema Kelin	Statistical analysis	30	15	0	16	0,8%
Ema Kelin	Statistics for business and economics	30	30	0	32	1,7%
Helga Pavlić Skender	Business Logistics	30	0	15	6	0,3%
Helga Pavlić Skender	Undergraduate Research Methods	15	15	0	15	0,8%
Heri Bezić	Innovation and international competitiveness	15	0	15	2	0,1%
Igor Cvečić	European business environment and EU common policies	15	0	15	15	0,8%
Ivan Uroda	Databases in business and economics	15	15	0	30	1,6%
Ivana Tomas Žiković	Corporate Finance	30	15	15	18	1,0%
Jasmina Dlačić	Marketing (ENG)	30	0	30	30	1,6%
Josip Čičak	Accounting	45	45	0	45	2,4%
Kornelija Čakarun	Business English 4	20	0	10	30	1,6%
Kristina Kaštelan	Business English 1	20	10	0	30	1,6%
Kristina Kaštelan	Business English 2	20	10	0	30	1,6%
Kristina Kaštelan	Business English 3	20	0	10	30	1,6%
Lara Jelenc	Global Strategic Management	30	0	15	30	1,6%
Lara Jelenc	International case study	10	0	20	10	0,5%
Lorena Jovanović	International Banking and Financial Operations	30	0	30	30	1,6%
Marija Kaštelan Mrak	Organization	30	0	30	30	1,6%
Marko Tomljanović	European business environment and EU common policies	15	0	15	15	0,8%

Martin Rudelić	Financial Markets and Institutions	30	0	30	30	1,6%
Matia Torbarina	Marketing (ENG)	30	0	30	18	1,0%
Mira Dimitrić	Corporate Finance	30	15	15	12	0,6%
Mira Dimitrić	Personal Finance	15	0	15	15	0,8%
Nataša Rupčić	Management	30	0	30	30	1,6%
Nela Vlahinić Lenz	Macroeconomics	45	45	0	41	2,2%
Nina Grgurić Čop	Marketing (ENG)	30	0	30	12	0,6%
Petra Adelajda Zaninović	Business Logistics	30	0	15	39	2,1%
Petra Adelajda Zaninović	Undergraduate Research Methods	15	15	0	15	0,8%
Renee Škulić	International Human Resources Management	30	0	30	8	0,4%
Saša Čegar	Economy and Environment	15	15	0	15	0,8%
Saša Žiković	International Banking and Financial Operations	30	0	30	30	1,6%
Slavomir Vukmirović	Information and Communication Technologies in economics and business	30	30	0	30	1,6%
Tomislav Galović	Innovation and international competitiveness	15	0	15	13	0,7%
Tomislav Galović	International business	30	0	30	54	2,9%
Vesna Buterin	Macroeconomics	45	45	0	41	2,2%
Vinko Zaninović	International Economics	30	0	30	60	3,2%
Zoran Ježić	International Human Resources Management	30	0	30	52	2,8%
Zoran Ježić	National Economy	30	0	30	30	1,6%
Zvonko Čapko	Artificial Intelligence in Business	15	0	15	15	0,8%
Matea Mijatović	Global Strategic Management	30	0	15	15	0,8%
Matea Mijatović	International case study	10	0	20	20	1,1%
Matea Mijatović	Management	30	0	30	30	1,6%
Romina Antić	Corporate Finance	30	15	15	30	1,6%
Daniela Ježić	Basic Business German 1	15	15	0	30	1,6%
Daniela Ježić	Basic Business Italian 1	15	15	0	30	1,6%
Daniela Ježić	Basic Business Italian 2	15	0	15	30	1,6%
Nika Stipetić-Kalinić	Economy and Environment	15	15	0	15	0,8%
Antonio Dekanić	National Economy	30	0	30	30	1,6%
Ivana Barbieri	Accounting	45	45	0	45	2,4%
		Overall:			1.890	100%

Poslovna ekonomija (sveučilišni diplomski studij, 2711, 4549)**Poslovna ekonomija (sveučilišni diplomski studij, 4793, 4678)**

Total contact hours of direct instruction included in the study programme (A)	5.826
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Teacher name and surname	Course name	Lectures	Practicals	Seminars	Total contact hours	Total in %: Teacher contact hours/programme contact hours (A)
Alemka Šegota	Kvantitativne metode za poslovno odlučivanje	30	30	0	50	0,9%
Alemka Šegota	Quantitative Methods for Business Decisions	30	30	0	30	0,5%
Alen Host	Ekonomika turizma	15	0	15	45	0,8%
Ana Babić	Digital business communication channels	15	0	15	15	0,3%
Ana Babić	Digitalni kanali poslovne komunikacije	15	0	15	25	0,4%
Ana Babić	Veliki podaci i poslovna inteligencija	15	0	15	30	0,5%
Ana Marija Filipas	Analitika velikih podataka	30	30	0	70	1,2%
Ana Marija Filipas	Big data analytics	30	30	0	30	0,5%
Ana Marija Sikirić Simčić	Ekonomija roda	15	0	15	45	0,8%
Ana Marija Sikirić Simčić	International accounting	30	0	30	20	0,3%
Ana Marija Sikirić Simčić	Međunarodno računovodstvo	30	0	30	30	0,5%
Ana Marija Sikirić Simčić	Porezni menadžment	15	0	15	6	0,1%
Ana Marija Sikirić Simčić	Računovodstvo proračuna i neprofitnih organizacija	15	0	15	25	0,4%
Ana Štambuk	Analitika velikih podataka	30	30	0	80	1,4%
Ana Štambuk	Big data analytics	30	30	0	30	0,5%
Ana Štambuk	Statističke metode za poslovno odlučivanje	15	15	0	25	0,4%
Andrea Arbula Blečić	Financijsko restrukturiranje i poslovne kombinacije	15	0	15	5	0,1%
Andrea Arbula Blečić	Forenzično računovodstvo i poslovne prijevare	15	0	15	45	0,8%
Andrea Arbula Blečić	Računovodstvo troškova	30	15	15	46	0,8%
Antonija Petrlić	Integrirani poslovni procesi	15	15	0	30	0,5%
Antonija Petrlić	Kontroling	30	0	30	90	1,5%
Antonija Petrlić	Revizija	15	15	0	45	0,8%
Barbara Fajdetić	Energy markets	15	0	15	15	0,3%
Barbara Fajdetić	Institucionalni razvoj i konkurentnost	15	0	15	22	0,4%
Barbara Fajdetić	Tržište energenata	15	0	15	22	0,4%
Bojana Olgić Draženović	International financial markets	15	0	15	15	0,3%
Bojana Olgić Draženović	Međunarodna financijska tržišta	15	0	15	25	0,4%
Bojana Olgić Draženović	Upravljanje institucionalnim investitorima	15	0	15	25	0,4%
Danijela Sokolić	Ekonomika rada	15	0	15	45	0,8%
Danijela Sokolić	Industrijska organizacija	15	0	15	5	0,1%
Danijela Sokolić	Inovativni poslovni modeli	30	0	30	24	0,4%
Danijela Sokolić	Korporativno upravljanje	30	0	30	60	1,0%
Danijela Sokolić	Organizacijsko ponašanje	15	0	15	20	0,3%
Danijela Sokolić	Vodstvo	15	0	15	25	0,4%
Daria Maravić	Ekonomija znanja	15	0	15	5	0,1%
Daria Maravić	International Business Environment	15	0	15	15	0,3%
Daria Maravić	Međunarodno poslovno okruženje	15	0	15	15	0,3%
Davor Mance	Metodologija istraživanja	15	0	15	105	1,8%
Davor Mance	Research Methodology	15	0	15	30	0,5%

Davor Mance	Upravljanje troškovima	30	30	0	50	0,9%
Davor Mance	Vrednovanje poduzeća	15	15	0	25	0,4%
Davor Vašiček	Računovodstvo proračuna i neprofitnih organizacija	15	0	15	20	0,3%
Davorin Balaž	Business in the international environment	30	30	0	6	0,1%
Davorin Balaž	Cross cultural communication and business negotiation	30	0	30	30	0,5%
Davorin Balaž	Globalna sigurnost u poslovanju	15	0	15	15	0,3%
Davorin Balaž	Multikulturalna komunikacija i poslovno pregovaranje	30	0	30	40	0,7%
Davorin Balaž	Poslovanje u međunarodnom okruženju	30	0	30	30	0,5%
Dejan Miljenović	Corporate Social Responsibility	15	0	15	30	0,5%
Dejan Miljenović	Društveno odgovorno poslovanje	15	0	15	45	0,8%
Dunja Škalamera Alilović	Ekonomija znanja	15	0	15	10	0,2%
Dunja Škalamera Alilović	International Business Environment	15	0	15	15	0,3%
Dunja Škalamera Alilović	Međunarodno poslovno okruženje	15	0	15	15	0,3%
Ema Kelin	Statističke metode za poslovno odlučivanje	15	15	0	20	0,3%
Helena Blažić	Comparative Tax Systems	15	0	15	13	0,2%
Helena Blažić	Porezna politika EU	15	0	15	21	0,4%
Helena Blažić	Usporedni porezni sustavi	15	0	15	21	0,4%
Helga Pavlić Skender	Ekonomika prometa i pomorstva	15	0	15	25	0,4%
Helga Pavlić Skender	International Logistics	30	0	30	30	0,5%
Helga Pavlić Skender	Međunarodna logistika	30	0	30	30	0,5%
Heri Bezić	Cross cultural communication and business negotiation	30	0	30	7	0,1%
Heri Bezić	Multikulturalna komunikacija i poslovno pregovaranje	30	0	30	22	0,4%
Igor Cvečić	Doing Business on the EU Market	15	0	15	15	0,3%
Igor Cvečić	Economics and International Trade Policy	30	0	30	30	0,5%
Igor Cvečić	Ekonomika i politika međunarodne razmjene	30	0	30	30	0,5%
Igor Cvečić	EU Business Policies and the Internal Market	15	0	15	15	0,3%
Igor Cvečić	Poslovne politike EU i Unutarnje tržište	15	0	15	23	0,4%
Iva Zdrilić	Vodstvo	15	0	15	20	0,3%
Ivan Gržeta	Poslovna politika banaka	30	0	30	90	1,5%
Ivan Prudky	Decision Theory	15	0	15	2	0,0%
Ivan Prudky	Kvantitativne metode za poslovno odlučivanje	30	30	0	10	0,2%
Ivan Uroda	Business aspects of Database Management Systems	15	15	0	30	0,5%
Ivan Uroda	Globalna sigurnost u poslovanju	15	0	15	14	0,2%
Ivan Uroda	Integrirani poslovni procesi	15	15	0	15	0,3%
Ivan Uroda	Poslovni aspekti sustava za upravljanje bazama podataka	15	15	0	45	0,8%
Ivan Uroda	Poslovni i menadžerski informacijski sustavi	15	15	0	45	0,8%
Ivana First Komen	Digitalni marketing	30	0	30	40	0,7%
Ivana First Komen	International marketing	30	0	30	30	0,5%
Ivana First Komen	Marketinški projekt	15	45	0	15	0,3%
Ivana First Komen	Strateški marketing menadžment	30	0	30	30	0,5%
Ivana Tomas Žiković	Financijski menadžment	30	0	30	45	0,8%
Jana Katunar	Ekonomika mediteranskih kultura	15	0	15	45	0,8%
Jana Katunar	Obiteljsko poduzetništvo	15	0	15	45	0,8%
Jana Katunar	Upravljanje troškovima	30	30	0	40	0,7%
Jana Katunar	Vrednovanje poduzeća	15	15	0	20	0,3%
Jasmina Dlačić	B2B marketing i prodaja	15	0	15	25	0,4%
Jasmina Dlačić	Međunarodni marketing	30	0	30	30	0,5%

Jasmina Dlačić	Stvaranje tržišne vrijednosti	15	0	15	25	0,4%
Jelena Jardas Antić	Aktuaristika u osiguranju	15	15	0	45	0,8%
Jelena Jardas Antić	Decision Theory	15	0	15	28	0,5%
Jelena Jardas Antić	Teorija odlučivanja	15	0	15	45	0,8%
Josip Čičak	International accounting	30	0	30	40	0,7%
Josip Čičak	Međunarodno računovodstvo	30	0	30	60	1,0%
Kornelija Čakarun	Business communication skills in German 1	15	0	15	30	0,5%
Kornelija Čakarun	Business communication skills in German 2	15	0	15	30	0,5%
Kornelija Čakarun	Poslovne komunikacijske vještine na njemačkom jeziku 1	15	0	15	30	0,5%
Kornelija Čakarun	Poslovne komunikacijske vještine na njemačkom jeziku 2	15	0	15	30	0,5%
Kristina Kaštelan	Poslovni engleski jezik za financije	20	0	10	15	0,3%
Kristina Kregar	Comparative Tax Systems	15	0	15	14	0,2%
Kristina Kregar	Lokalne financije	15	0	15	20	0,3%
Kristina Kregar	Pametni gradovi	15	0	15	20	0,3%
Kristina Kregar	Porezna politika EU	15	0	15	20	0,3%
Kristina Kregar	Smart cities	15	0	15	15	0,3%
Kristina Kregar	Usporedni porezni sustavi	15	0	15	20	0,3%
Lara Jelenc	Integrirana marketinška komunikacija	15	0	15	15	0,3%
Lara Jelenc	Istraživanje tržišta	30	0	30	30	0,5%
Lara Jelenc	Kvalitativne metode za istraživanja tržišta	15	0	15	15	0,3%
Lorena Jovanović	Risk management in international business	30	0	30	30	0,5%
Lorena Jovanović	Upravljanje rizicima u međunarodnom poslovanju	30	0	30	30	0,5%
Luka Samaržija	Menadžment opskrbnog lanca	30	0	30	60	1,0%
Luka Samaržija	Projektni menadžment	30	15	15	60	1,0%
Luka Samaržija	Upravljanje kvalitetom	30	0	30	50	0,9%
Maja Grdinić	Comparative Tax Systems	15	0	15	3	0,1%
Maja Grdinić	Lokalne financije	15	0	15	19	0,3%
Maja Grdinić	Porezna politika EU	15	0	15	4	0,1%
Maja Grdinić	Usporedni porezni sustavi	15	0	15	4	0,1%
Marija Kaštelan Mrak	Industrijska organizacija	15	0	15	5	0,1%
Marija Kaštelan Mrak	Inovativni poslovni modeli	30	0	30	24	0,4%
Marija Kaštelan Mrak	Javni menadžment	15	0	15	25	0,4%
Marija Kaštelan Mrak	Kompensacijski menadžment	15	0	15	45	0,8%
Marija Kaštelan Mrak	Korporativno upravljanje	30	0	30	30	0,5%
Marija Kaštelan Mrak	Organizacijsko ponašanje	15	0	15	25	0,4%
Marija Kaštelan Mrak	Teorija organizacije	30	0	30	50	0,9%
Mario Pečarić	Exchange rate policies and instruments	30	0	30	30	0,5%
Mario Pečarić	Međunarodne financije	15	0	15	25	0,4%
Mario Pečarić	Monetarna analiza	15	0	15	45	0,8%
Mario Pečarić	Tečajne politike i instrumenti	30	0	30	30	0,5%
Marko Tomljanović	Doing Business on the EU Market	15	0	15	15	0,3%
Marko Tomljanović	Economics and International Trade Policy	30	0	30	30	0,5%
Marko Tomljanović	Ekonomika i politika međunarodne razmjene	30	0	30	30	0,5%
Marko Tomljanović	EU Business Policies and the Internal Market	15	0	15	15	0,3%
Marko Tomljanović	Europski fondovi	15	0	15	15	0,3%
Marko Tomljanović	Poslovne politike EU i Unutarnje tržište	15	0	15	22	0,4%
Martin Rudelić	International financial markets	15	0	15	15	0,3%

Martin Rudelić	Međunarodna financijska tržišta	15	0	15	20	0,3%
Martin Rudelić	Upravljanje institucionalnim investitorima	15	0	15	20	0,3%
Matia Torbarina	Digitalni marketing	30	0	30	20	0,3%
Matia Torbarina	Integrirana marketinška komunikacija	15	0	15	15	0,3%
Matia Torbarina	Istraživanje tržišta	30	0	30	30	0,5%
Matia Torbarina	Kvalitativne metode za istraživanja tržišta	15	0	15	15	0,3%
Matia Torbarina	Stvaranje tržišne vrijednosti	15	0	15	20	0,3%
Mira Dimitrić	Financijski menadžment	30	0	30	45	0,8%
Mira Dimitrić	Financijsko restrukturiranje i poslovne kombinacije	15	0	15	10	0,2%
Mira Dimitrić	Računovodstvo troškova	30	15	15	44	0,8%
Mirjana Grčić Fabić	e-Poduzetnički projekt	30	0	30	65	1,1%
Mirjana Grčić Fabić	Javni menadžment	15	0	15	20	0,3%
Nada Denona Bogović	Politika okoliša	30	0	30	50	0,9%
Nataša Rupčić	Inovativni poslovni modeli	30	0	30	23	0,4%
Nataša Rupčić	Upravljačka ekonomika	30	0	30	90	1,5%
Nela Vlahinić Lenz	Energy markets	15	0	15	15	0,3%
Nela Vlahinić Lenz	Tržište energenata	15	0	15	23	0,4%
Nenad Vretenar	Ekonomika racionalnog djelovanja	15	0	15	45	0,8%
Nenad Vretenar	Industrijska organizacija	15	0	15	5	0,1%
Nenad Vretenar	Inovativni poslovni modeli	30	0	30	19	0,3%
Nenad Vretenar	Poslovno spajanje i preuzimanje	15	0	15	45	0,8%
Nenad Vretenar	Teorija organizacije	30	0	30	40	0,7%
Nikolina Đukić Samaržija	Menadžment zdravstvenih organizacija	15	0	15	45	0,8%
Nina Grgurić Čop	International marketing	30	0	30	30	0,5%
Nina Grgurić Čop	Međunarodni marketing	30	0	30	18	0,3%
Nina Grgurić Čop	Strateški marketing menadžment	30	0	30	30	0,5%
Pavle Jakovac	Exchange rate policies and instruments	30	0	30	30	0,5%
Pavle Jakovac	Međunarodne financije	15	0	15	20	0,3%
Pavle Jakovac	Tečajne politike i instrumenti	30	0	30	30	0,5%
Petra Adelajda Zaninović	Ekonomika prometa i pomorstva	15	0	15	20	0,3%
Petra Adelajda Zaninović	International Logistics	30	0	30	30	0,5%
Petra Adelajda Zaninović	Međunarodna logistika	30	0	30	30	0,5%
Saša Čegar	Economics of Sport	15	0	15	30	0,5%
Saša Čegar	Ekonomika sporta	15	0	15	45	0,8%
Saša Čegar	Politika okoliša	30	0	30	40	0,7%
Saša Drezgić	Lokalne financije	15	0	15	6	0,1%
Saša Drezgić	Pametni gradovi	15	0	15	25	0,4%
Saša Drezgić	Smart cities	15	0	15	15	0,3%
Saša Žiković	Risk management in international business	30	0	30	30	0,5%
Saša Žiković	Upravljanje rizicima u međunarodnom poslovanju	30	0	30	30	0,5%
Slavomir Vukmirović	e-Poduzetnički projekt	30	0	30	25	0,4%
Slavomir Vukmirović	Informacijski sustavi za potporu odlučivanju	15	15	0	25	0,4%
Slavomir Vukmirović	Veliki podaci i poslovna inteligencija	15	0	15	15	0,3%
Stella Suljić Nikolaj	Investicijska analiza	30	0	30	90	1,5%
Tomislav Galović	Business in the international environment	30	30	0	54	0,9%
Tomislav Galović	Cross cultural communication and business negotiation	30	0	30	23	0,4%
Tomislav Galović	Globalna sigurnost u poslovanju	15	0	15	16	0,3%

Tomislav Galović	Multikulturalna komunikacija i poslovno pregovaranje	30	0	30	28	0,5%
Tomislav Galović	Poslovanje u međunarodnom okruženju	30	0	30	30	0,5%
Vesna Buterin	Institucionalni razvoj i konkurentnost	15	0	15	23	0,4%
Zdravko Zekić	Menadžment opskrbnog lanca	30	0	30	30	0,5%
Zdravko Zekić	Projektni menadžment	30	15	15	30	0,5%
Zoran Ježić	Ekonomika obrazovanja	15	0	15	45	0,8%
Zvonko Čapko	Digital business communication channels	15	0	15	15	0,3%
Zvonko Čapko	Digitalni kanali poslovne komunikacije	15	0	15	20	0,3%
Zvonko Čapko	Electronic Business	15	15	0	15	0,3%
Zvonko Čapko	Elektroničko poslovanje	15	15	0	25	0,4%
Željka Marčinko Trkulja	B2B marketing i prodaja	15	0	15	20	0,3%
Željka Marčinko Trkulja	Marketinški projekt	15	45	0	45	0,8%
Željka Marčinko Trkulja	Međunarodni marketing	30	0	30	12	0,2%
Matea Mijatović	Upravljanje kvalitetom	30	0	30	40	0,7%
Anamarija Zron	Electronic Business	15	15	0	15	0,3%
Anamarija Zron	Elektroničko poslovanje	15	15	0	20	0,3%
Anamarija Zron	Informacijski sustavi za potporu odlučivanju	15	15	0	20	0,3%
Daniela Ježić	Business communication skills in Italian 1	15	0	15	30	0,5%
Daniela Ježić	Business communication skills in Italian 2	15	0	15	30	0,5%
Daniela Ježić	Poslovne komunikacijske vještine na talijanskom jeziku 1	15	0	15	30	0,5%
Daniela Ježić	Poslovne komunikacijske vještine na talijanskom jeziku 2	15	0	15	30	0,5%
		Overall:			5.826	100%

Ekonomija (sveučilišni integrirani prijediplomski i diplomski studij, 2842, 4653)

Total contact hours of direct instruction included in the study programme (A)	5.449
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Teacher name and surname	Course name	Lect ures	Practi cals	Semi nars	Total contact hours	Total in %: Teacher contact hours/programme contact hours (A)
Alemka Šegota	Matematika	30	30	0	50	0,9%
Alemka Šegota	Matematika za ekonomske i financijske analize	30	30	0	50	0,9%
Alen Host	Ekonomika turizma	15	0	15	45	0,8%
Alen Host	Međunarodna ekonomija	30	0	30	90	1,7%
Ana Babić	IKT u ekonomiji i poslovanju	30	30	0	50	0,9%
Ana Babić	Umjetna inteligencija u poslovanju	15	0	15	15	0,3%
Ana Bobinac	Poslovna etika	30	0	0	75	1,4%
Ana Malnar	Ekonomske perspektive religije	15	0	15	4	0,1%
Ana Malnar	Ekonomske aspekte društvene pismenosti i građanske odgovornosti	15	0	15	15	0,3%
Ana Malnar	Mikroekonomija	45	45	0	135	2,5%
Ana Marija Filipas	Osnove ekonometrije	30	30	0	30	0,6%
Ana Marija Filipas	Statistička analiza	30	15	0	18	0,3%
Ana Marija Sikirić Simčić	Ekonomija roda	15	0	15	45	0,8%

Ana Štambuk	Statistička analiza	30	15	0	52	1,0%
Ana Štambuk	Statistika za poslovanje i ekonomiju	30	30	0	66	1,2%
Antonija Srok	Matematika	30	30	0	10	0,2%
Antonija Srok	Matematika za ekonomske i financijske analize	30	30	0	6	0,1%
Barbara Fajdetić	Institucionalni razvoj i konkurentnost	15	0	15	22	0,4%
Barbara Fajdetić	Makroekonomija	45	45	0	150	2,8%
Bojana Olgić Draženović	Monetarna ekonomija	30	0	30	30	0,6%
Danijela Sokolić	Ekonomika rada	15	0	15	45	0,8%
Danijela Sokolić	Industrijska organizacija	15	0	15	5	0,1%
Danijela Sokolić	Organizacija	30	0	30	42	0,8%
Daria Maravić	Ekonomija znanja	15	0	15	5	0,1%
Daria Maravić	Osnove ekonomije	30	0	30	60	1,1%
Dario Maradin	Ekonomske perspektive religije	15	0	15	26	0,5%
Dario Maradin	Ekonomske perspektive religije	15	0	15	2	0,0%
Dario Maradin	Mikroekonomija	45	45	0	114	2,1%
Davor Mance	Metodologija istraživanja	15	0	15	105	1,9%
Davorin Balaž	Globalna sigurnost u poslovanju	15	0	15	15	0,3%
Dejan Miljenović	Osnove poduzetništva	30	0	30	40	0,7%
Dunja Škalamera Alilović	Ekonomija znanja	15	0	15	10	0,2%
Dunja Škalamera Alilović	Međunarodna politička ekonomija	30	0	30	15	0,3%
Dunja Škalamera Alilović	Osnove ekonomije	30	0	30	30	0,6%
Ema Kelin	Statistička analiza	30	15	0	42	0,8%
Ema Kelin	Statistika za poslovanje i ekonomiju	30	30	0	144	2,6%
Goran Kutnjak	Osnove poduzetništva	30	0	30	110	2,0%
Helena Blažić	Javne financije	30	0	30	24	0,4%
Helena Blažić	Usporedni porezni sustavi	15	0	15	21	0,4%
Helga Pavlič Skender	Ekonomika prometa i pomorstva	15	0	15	25	0,5%
Helga Pavlič Skender	Metode izrade stručnog rada	15	15	0	45	0,8%
Igor Cvečić	Ekonomija Europske Unije	30	0	30	30	0,6%
Iva Zdrilić	Organizacija	30	0	30	130	2,4%
Ivan Prudky	Matematika za ekonomske i financijske analize	30	30	0	16	0,3%
Ivan Uroda	Baze podataka u poslovanju i ekonomiji	15	15	0	75	1,4%
Ivan Uroda	Globalna sigurnost u poslovanju	15	0	15	14	0,3%
Ivana Tomas Žiković	Poslovne financije	30	15	15	70	1,3%
Jana Katunar	Osnove poduzetništva	30	0	30	60	1,1%
Jasmina Dlačić	Marketing	30	0	30	22	0,4%
Jelena Jardas Antić	Matematika	30	30	0	120	2,2%
Jelena Jardas Antić	Teorija odlučivanja	15	0	15	45	0,8%

Josip Čičak	Računovodstvo	45	45	0	120	2,2%
Kornelija Čakarun	Poslovni engleski jezik 1	20	10	0	60	1,1%
Kornelija Čakarun	Poslovni engleski jezik 2	20	10	0	60	1,1%
Kornelija Čakarun	Poslovni engleski jezik 3	20	0	10	75	1,4%
Kornelija Čakarun	Poslovni engleski jezik 4	20	0	10	75	1,4%
Kristina Kaštelan	Poslovni engleski jezik 1	20	10	0	75	1,4%
Kristina Kaštelan	Poslovni engleski jezik 2	20	10	0	75	1,4%
Kristina Kaštelan	Poslovni engleski jezik 3	20	0	10	60	1,1%
Kristina Kaštelan	Poslovni engleski jezik 4	20	0	10	60	1,1%
Kristina Kregar	Ekonomika i politika investiranja	15	0	15	15	0,3%
Kristina Kregar	Javne financije	30	0	30	28	0,5%
Kristina Kregar	Pametni gradovi	15	0	15	20	0,4%
Kristina Kregar	Usporedni porezni sustavi	15	0	15	20	0,4%
Luka Samaržija	Menadžment	30	0	30	60	1,1%
Ljerka Cerović	Ekonomski aspekti društvene pismenosti i građanske odgovornosti	15	0	15	13	0,2%
Ljerka Cerović	Mikroekonomija	45	45	0	66	1,2%
Maja Grdinić	Javne financije	30	0	30	4	0,1%
Maja Grdinić	Usporedni porezni sustavi	15	0	15	4	0,1%
Maja Vujičić	Marketing	30	0	30	158	2,9%
Marija Kaštelan Mrak	Industrijska organizacija	15	0	15	5	0,1%
Mario Pečarić	Međunarodne financije	15	0	15	25	0,5%
Marko Tomljanović	Ekonomija Europske Unije	30	0	30	30	0,6%
Martin Rudelić	Monetarna ekonomija	30	0	30	30	0,6%
Mira Dimitrić	Poslovne financije	30	15	15	45	0,8%
Nada Denona Bogović	Ekonomija i okoliš	15	15	0	23	0,4%
Nada Denona Bogović	Ekonomika politika	30	0	30	60	1,1%
Nada Denona Bogović	Gospodarstvo Hrvatske	30	0	30	55	1,0%
Nada Denona Bogović	Politika okoliša	30	0	30	50	0,9%
Nataša Rupčić	Menadžment	30	0	30	60	1,1%
Nela Vlahinić Lenz	Makroekonomija	45	45	0	60	1,1%
Nenad Vretenar	Industrijska organizacija	15	0	15	5	0,1%
Nenad Vretenar	Organizacija	30	0	30	38	0,7%
Nikolina Dukić Samaržija	Osnove ekonomije	30	0	30	90	1,7%
Pavle Jakovac	Međunarodna politička ekonomija	30	0	30	45	0,8%
Pavle Jakovac	Međunarodne financije	15	0	15	20	0,4%
Petra Adelajda Zaninović	Ekonomika prometa i pomorstva	15	0	15	20	0,4%
Petra Adelajda Zaninović	Metode izrade stručnog rada	15	15	0	30	0,6%
Saša Čegar	Economics of Sport	15	0	15	30	0,6%

Saša Čegar	Ekonomija i okoliš	15	15	0	32	0,6%
Saša Čegar	Ekonomika sporta	15	0	15	45	0,8%
Saša Čegar	Politika okoliša	30	0	30	40	0,7%
Saša Drezgić	Ekonomika i politika investiranja	15	0	15	15	0,3%
Saša Drezgić	Javne financije	30	0	30	4	0,1%
Saša Drezgić	Pametni gradovi	15	0	15	25	0,5%
Slavomir Vukmirović	IKT u ekonomiji i poslovanju	30	30	0	30	0,6%
Tomislav Galović	Globalna sigurnost u poslovanju	15	0	15	16	0,3%
Vesna Buterin	Institucionalni razvoj i konkurentnost	15	0	15	23	0,4%
Vesna Buterin	Makroekonomija	45	45	0	60	1,1%
Vinko Zaninović	Međunarodna ekonomija	30	0	30	90	1,7%
Vinko Zaninović	Osnove ekonometrije	30	30	0	30	0,6%
Zdravko Zekić	Menadžment	30	0	30	30	0,6%
Zoran Ježić	Ekonomika obrazovanja	15	0	15	45	0,8%
Zoran Ježić	Gospodarstvo Hrvatske	30	0	30	35	0,6%
Zvonko Čapko	IKT u ekonomiji i poslovanju	30	30	0	40	0,7%
Zvonko Čapko	Umjetna inteligencija u poslovanju	15	0	15	15	0,3%
Matea Mijatović	Menadžment	30	0	30	30	0,6%
Romina Antić	Poslovne financije	30	15	15	35	0,6%
Anamarija Zron	IKT u ekonomiji i poslovanju	30	30	0	150	2,8%
Daniela Ježić	Osnove poslovnog njemačkog jezika 1	15	15	0	45	0,8%
Daniela Ježić	Osnove poslovnog njemačkog jezika 2	15	15	0	45	0,8%
Daniela Ježić	Osnove poslovnog talijanskog jezika 1	15	15	0	30	0,6%
Daniela Ježić	Osnove poslovnog talijanskog jezika 2	15	15	0	30	0,6%
Nika Stipetić-Kalinić	Ekonomija i okoliš	15	15	0	5	0,1%
Antonio Dekanić	Gospodarstvo Hrvatske	30	0	30	90	1,7%
Ivana Barbieri	Računovodstvo	45	45	0	150	2,8%
		Overall:			5.449	100%

Sveučilišni specijalistički studiji i doktorski studij

Teacher name and surname	Study program	Level according to HKO*	Total contact hours
Bojana Olgić Draženović	PDS Ekonomija i poslovna ekonomija	8.2.	5
Dunja Škalamera Alilović	PDS Ekonomija i poslovna ekonomija	8.2.	1,5
Helga Pavlić Skender	PDS Ekonomija i poslovna ekonomija	8.2.	4
Jasmina Dlačić	PDS Ekonomija i poslovna ekonomija	8.2.	6
Jelena Jardas Antić	PDS Ekonomija i poslovna ekonomija	8.2.	6
Lara Jelenc	PDS Ekonomija i poslovna ekonomija	8.2.	2,5
Marija Kaštelan Mrak	PDS Ekonomija i poslovna ekonomija	8.2.	6

Nataša Rupčić	PDS Ekonomija i poslovna ekonomija	8.2.	2,5
Nenad Vretenar	PDS Ekonomija i poslovna ekonomija	8.2.	1,5
Dario Maradin	PDS Združeni	8.2.	6
Dejan Miljenović	PDS Združeni	8.2.	5
Dunja Škalamera Alilović	PDS Združeni	8.2.	6
Igor Cvečić	PDS Združeni	8.2.	6
Nela Vlahinić Lenz	PDS Združeni	8.2.	3
Vesna Buterin	PDS Združeni	8.2.	3
Mira Dimitrić	SSS EES	7.2	15
Nela Vlahinić Lenz	SSS EES	7.2	15
Saša Žiković	SSS EES	7.2	17
Andrea Arbula Blečić	SSS Financije	7.2	4
Helena Blažić	SSS Financije	7.2	8
Helga Pavlić Skender	SSS Financije	7.2	3
Ivana Tomas Žiković	SSS Financije	7.2	16
Mira Dimitrić	SSS Financije	7.2	3
Saša Drezgić	SSS Financije	7.2	3
Saša Žiković	SSS Financije	7.2	3
Danijela Sokolić	SSS MUJS	7.2	6
Davor Vašiček	SSS MUJS	7.2	2
Goran Kutnjak	SSS MUJS	7.2	12
Ivana First Komen	SSS MUJS	7.2	3
Mira Dimitrić	SSS MUJS	7.2	12
Nada Denona Bogović	SSS MUJS	7.2	3
Saša Drezgić	SSS MUJS	7.2	4
Zoran Ježić	SSS MUJS	7.2	2
Davor Vašiček	SSS Računovodstvo	7.2	4
Josip Čičak	SSS Računovodstvo	7.2	7
Mira Dimitrić	SSS Računovodstvo	7.2	12

***HKO-Hrvatski kvalifikacijski okvir (Croatian Qualification Framework - The Croatian Qualifications Framework is a reform instrument for regulating the system of qualifications at all levels in the Republic of Croatia through qualifications standards based on learning outcomes and following the needs of the labour market, individuals and the society)**

Table 1c. Space and equipment* (Art. 12, Par. 1 and Art. 10, Par. 3 of the AQAHEs)

The higher education institution shall ensure a minimum of 1 m² of space per student. The minimum space per student requirement is calculated by comparing the total space taken up by classrooms, laboratories and other spaces intended for teaching with the total number of students enrolled at the higher education institution.

The higher education institution shall ensure an adequate supply of computers to be made available to students, as well as wireless internet access in all rooms intended for students.

** The data refer to the entire HEI because it is not possible to provide data on a single study programme.*

SPACE USED FOR TEACHING (A)	1.198 m²
SPACE PER STUDENT (NUMBER OF STUDENTS/SPACE - A)	0,48 m² (1 m² if taken in calculation only on-site students)

Table 1d. Teachers employed in the field in which the higher education institution offers study programmes (Art. 10, Par. 5 of the AQAHEs)

A university without constituent units with legal personality shall employ a minimum of 21 full-time teachers in scientific-teaching, i.e. artistic-teaching positions. At least three teachers shall be employed for each field in which the university offers study programmes. A faculty or arts academy shall employ a minimum of seven full-time teachers in scientific-teaching, i.e. artistic-teaching positions, three of which shall be employed in each field in which the faculty or arts academy offers study programmes. A polytechnic shall employ a minimum of seven full-time teachers in teaching positions, three of which shall be employed in each field in which the polytechnic offers study programmes.

SCIENTIFIC/ARTISTIC FIELD* IN WHICH THE HEI OPERATES	NUMBER OF TEACHERS EMPLOYED IN A POSITION/TITLE** IN THE SCIENTIFIC/ARTISTIC FIELD
Economics	74
Interdisciplinary humanistic science	3
Mathematics	2

* A scientific/artistic field in which the HEI operates is any field in which the HEI offers a study programme.

** Universities, faculties and academies provide the number of teachers in scientific-teaching, i.e. artistic-teaching positions, while polytechnics provide the number of teachers in teaching positions.

ANNEX II. LEARNING OUTCOMES

TABLES RELATED TO ASSESSMENT AREA II. STUDY PROGRAMMES AND LIFELONG LEARNING PROGRAMMES

NOTE: These tables contain compulsory learning outcomes for a single study programme. Please add the code and description for each learning outcome (LO) in the separate table below.

Table 2.1. Learning outcomes of the study programme for the evaluated academic year

Ekonomija (sveučilišni prijediplomski studij, 255, 3120)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8	LO 9	LO 10
Total number of courses per learning outcome	29	20	12	21	16	16	34	23	21	18
Osnove ekonomije	x			x	x			x	x	x
Matematika					x		x			
Informacijsko-komunikacijska tehnologija u ekonomiji i poslovanju				x	x	x	x	x		x
Osnove poduzetništva	x	x	x		x			x	x	x
Poslovni engleski jezik 1	x						x	x		x
Metode izrade stručnog rada				x			x		x	x
Mikroekonomija	x				x	x				x
Statistika za poslovanje i ekonomiju	x				x					
Organizacija	x	x	x	x	x					
Matematika za ekonomske i financijske analize					x		x			
Poslovni engleski jezik 2	x						x	x		x
Poslovna etika	x								x	x
Makroekonomija	x	x				x	x		x	
Računovodstvo				x			x		x	
Menadžment		x					x			
Trgovačko pravo	x	x		x	x	x	x	x	x	
Poslovni engleski jezik 3	x						x	x	x	
Statistička analiza	x				x					
Gospodarstvo Hrvatske	x	x		x	x		x			
Međunarodna ekonomija		x								x
Poslovne financije	x		x			x				
Marketing	x		x	x			x	x	x	
Poslovni engleski jezik 4	x						x	x	x	
Osnove ekonometrije				x	x					
Javne financije	x		x				x			
Ekonomska politika		x				x			x	
Monetarna ekonomija	x	x	x	x		x	x		x	
Međunarodna politička ekonomija	x	x				x	x	x		
Ekonomija Europske Unije		x	x	x			x			
Stručna praksa			x	x		x	x			x
Ekonomija i okoliš	x	x			x	x			x	x
Baze podataka u poslovanju i ekonomiji	x	x		x	x		x			
Ekonomski aspekti društvene pismenosti i građanske odgovornosti	x	x		x			x	x	x	x
Ekonomska demografija	x	x	x	x	x	x	x	x		x
Povijest ekonomske misli	x					x		x		x

Dekarbonizacija i konkurentnost u EU	x			x					x	x
Ekonomika i politika investiranja	x	x		x		x	x	x		
Ekonomika zdravstva		x	x			x	x		x	x
Modeli višekriterijskog odlučivanja s primjenama					x		x	x	x	
Osnove poslovnog njemačkog jezika 1							x	x	x	
Osnove poslovnog talijanskog jezika 1							x	x	x	
Osobne financije	x		x				x			
Primjena digitalnih tehnologija u poslovanju				x			x	x		
Europsko poslovno okruženje i zajedničke politike EU		x	x	x			x			x
Osnove poslovnog njemačkog jezika 2							x	x	x	
Osnove poslovnog talijanskog jezika 2							x	x	x	
Projektno financiranje	x	x		x				x		
Umjetna inteligencija u poslovanju				x		x	x	x		
Ekonomske perspektive religije	x	x				x	x	x		x

Learning outcome number/code	Learning outcome description
LO1	Explain the underlying models, concepts and principles in the field of economics
LO2	Associate different conceptual views with the conduct of specific policies in the field of economics in function of economic growth and development
LO3	Interpret the influence of the national, supranational and international economic environment on public and private sector policies
LO4	Identify, select and critically analyze relevant data in the field of economics
LO5	Apply basic statistical and quantitative methods and decision-making tools
LO6	Solve problems based on arguments in the field of economics
LO7	Communicate information, ideas, problems and solutions oral or/in written form
LO8	Work in a team
LO9	Apply the principles of ethical and social responsibility inherent to the profession / business
LO10	Create and develop conclusions related to relevant social or ethical issues

Poslovna ekonomija (sveučilišni prijediplomski studij, 256, 3121)

Poslovna ekonomija (sveučilišni prijediplomski studij, 4790, 4661)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8	LO 9	LO 10
Total number of courses per learning outcome	39	21	21	30	14	21	46	35	25	33
Osnove ekonomije	x			x	x			x	x	x
Matematika					x		x			
Informacijsko-komunikacijska tehnologija u ekonomiji i poslovanju				x	x	x	x	x		x
Osnove poduzetništva	x	x	x		x			x	x	x
Poslovni engleski jezik 1	x						x	x		x
Metode izrade stručnog rada				x			x		x	x
Mikroekonomija	x				x	x				x
Statistika za poslovanje i ekonomiju	x				x					
Organizacija	x	x	x	x						
Matematika za ekonomske i financijske analize					x		x			
Poslovni engleski jezik 2	x						x	x		x
Poslovna etika	x								x	x
Makroekonomija	x	x		x			x		x	
Računovodstvo				x			x		x	

Menadžment		x					x			
Trgovačko pravo	x	x		x	x	x	x	x	x	
Poslovni engleski jezik 3	x						x	x		x
Statistička analiza	x				x					
Gospodarstvo Hrvatske	x			x		x	x			
Međunarodna ekonomija		x							x	
Poslovne financije	x		x			x				
Marketing	x		x	x			x	x	x	
Poslovni engleski jezik 4	x						x	x		x
Upravljanje markama	x			x				x		
Međunarodno poslovanje	x	x	x	x			x	x	x	
Menadžment ljudskih potencijala	x		x	x			x	x		
Bankarstvo i financijsko poslovanje	x					x	x			x
Financijsko računovodstvo			x			x	x		x	
Financijska tržišta i institucije	x		x	x	x	x	x	x	x	
Porezni sustav i politika	x	x		x			x			x
Poduzetnički proces		x				x		x		x
Poslovna analiza i planiranje	x		x		x	x				
Ponašanje potrošača	x			x		x	x	x	x	x
Poslovno okruženje poduzeća	x			x						x
Operacijski menadžment	x					x		x	x	
Poduzetnički projekt				x			x	x		x
Strateški menadžment	x					x	x	x		
Poslovna logistika			x				x		x	
Financijski rizici	x			x		x		x		
Računovodstvo financijskih institucija	x		x			x	x			
Stručna praksa			x	x		x	x	x		x
Ekonomija i okoliš	x	x			x	x			x	x
Baze podataka u poslovanju i ekonomiji	x	x		x	x		x			
Ekonomika i politika investiranja	x		x						x	
Računovodstvo mikro, malih i srednjih poduzeća			x				x		x	
Upravljanje učećim poduzećem		x					x			
Financijska tehnologija	x							x		x
Marketing neprofitnih organizacija			x	x			x	x	x	x
Osnove porezne pismenosti			x				x			
Osnove poslovnog talijanskog jezika 1							x	x		x
Osnove poslovnog njemačkog jezika 1							x	x		x
Ekonomika i politika investiranja	x	x		x		x	x	x		
Ekonomski aspekti društvene pismenosti i građanske odgovornosti	x			x			x	x	x	x
Modeli višekriterijskog odlučivanja s primjenama					x		x	x	x	
Osobne financije	x		x				x			
Primjena digitalnih tehnologija u poslovanju		x		x						x
Ekonomске perspektive religije	x	x				x	x	x		x
Europsko poslovno okruženje i zajedničke politike EU		x	x	x			x			x
Inovacije i međunarodna konkurentnost	x	x	x	x		x	x	x	x	x
Međunarodni case-study				x			x	x		
Osnove poslovnog njemačkog jezika 2							x	x		x
Osnove poslovnog talijanskog jezika 2							x	x		x
Umjetna inteligencija u poslovanju		x		x			x	x		
Dekarbonizacija i konkurentnost u EU				x					x	x

Iskustveni marketing			x				x		x	x
Ekonomika zdravstva		x	x			x	x		x	x
Civilno društvo i volonterske organizacije		x						x		x
Projektno financiranje	x	x		x				x		

Learning outcome number/code	Learning outcome description
LO1	Interpret the underlying models, concepts and principles in the field of business economics
LO2	Explain the entrepreneurship and the principles, organization, techniques and ways of doing business at the national, regional and international level
LO3	Distinguish the underlying categories of business operations in specific areas of management, finance, marketing, entrepreneurship and international business
LO4	Collect data and suggest solutions based on arguments to less complex problems in business economics
LO5	Apply basic statistical and quantitative methods
LO6	Critically evaluate basic economic concepts and quantitative and qualitative information for-business decision making
LO7	Communicate in oral and/or written form information, ideas, problems and solutions in the field of business economics
LO8	Collaborate, prepare and present solutions in a team
LO9	Create and formulate conclusions related to relevant social and / or ethical issues in the areas of management, finance, marketing, entrepreneurship and international business
LO10	Identify and analyze ethical challenges

Poslovna ekonomija (sveučilišni prijediplomski studij, 1973, 3939)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8	LO 9	LO 10
Total number of courses per learning outcome	33	16	17	22	14	17	38	26	17	29
Principles of economics	x			x	x			x	x	x
Matematika					x		x			
Information and communication technologies in economics and business				x		x	x	x		x
Fundamentals of entrepreneurship	x	x	x		x			x	x	x
Business english 1	x						x	x		x
Undergraduate research methods				x			x		x	x
Microeconomics	x				x	x				
Statistics for business and economics	x				x					
Organization	x	x	x	x						
Mathematics for economic and financial analysis					x		x			
Business english 2	x						x	x		x
Business ethics	x								x	x
Accounting				x			x		x	
Macroeconomics	x			x			x		x	
Management			x				x			x
Commercial law in international business	x	x		x	x	x	x	x	x	
Business english 3	x						x	x		x
Statistical analysis	x				x					
National economy	x	x		x			x	x		
International economics	x	x								x
Corporate finance	x		x			x				
Marketing	x		x	x			x	x	x	
Business english 4	x						x	x		x
International business	x	x	x	x			x			x

International human resource management	x		x	x			x	x		x
International banking and financial operations	x					x	x			x
International financial markets and institutions	x		x	x	x	x	x	x	x	
Global strategic management	x					x	x	x		
Business analysis and planning	x		x		x	x				
Business logistics			x				x		x	
Internship			x	x		x	x	x		x
Economy and environment	x				x	x			x	x
Databases in business and economics	x	x		x	x		x			
Economic aspects of social literacy and civil responsibility	x			x			x	x	x	x
Multicriteria decision modelling with applications						x	x	x	x	
Basic business german language 1							x	x		x
Basic business italian language 1							x	x		x
Personal finance	x		x				x			
Application of digital technologies in business		x		x						x
SME's accounting	x				x	x				x
Economic perspectives of religion	x					x	x	x		x
European business environment and eu common policies		x	x	x			x			x
Innovation and international competitiveness	x	x	x	x		x	x	x	x	x
International case study			x	x			x	x	x	
Basic business german language 2							x	x		x
Basic business italian language 2							x	x		x
Artificial intelligence in business		x			x	x	x			
Managing learning organizations				x			x			
Civil society and volunteer organizations		x						x		x
Basics of tax literacy			x				x			
Project finance	x	x		x				x		
Decarbonization and eu competitiveness	x	x							x	x
Economics and policy of investment	x	x		x		x	x	x		
Health economics		x	x			x	x		x	x

Learning outcome number/code	Learning outcome description
LO1	Interpret the underlying models, concepts and principles in the field of business economics with the focus on international business
LO2	Explain the entrepreneurship and the principles, organization, techniques and ways of doing business at the national, regional and international level
LO3	Distinguish the underlying categories of business operations in specific area of international business
LO4	Collect data and suggest argument-based solutions to less complex problems in business economics with the focus on international business
LO5	Apply basic statistical and quantitative methods
LO6	Critically evaluate basic economic concepts and quantitative and qualitative information for business decision making
LO7	Communicate in oral and/or written form information, ideas, problems and solutions in the field of business economics with focus on international business
LO8	Collaborate, prepare and present solutions in a team
LO9	Create and formulate conclusions related to relevant social and / or ethical issues in the area of international business
LO10	Identify and analyse ethical challenges

Poslovna ekonomija (sveučilišni diplomski studij, 2711, 4549)

Poslovna ekonomija (sveučilišni diplomski studij, 4793, 4678)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8	LO 9	LO 10	LO 11
Total number of courses per learning outcome	60	55	35	28	28	42	51	22	34	62	35
Teorija organizacije	x	x				x					
Projektni menadžment		x			x		x			x	
Upravljanje kvalitetom	x					x					
Računovodstvo troškova	x	x			x	x					
Kvantitativne metode za poslovno odlučivanje	x					x		x			
Međunarodno računovodstvo				x						x	
Strateški marketing menadžment				x			x			x	
Međunarodni marketing	x		x				x			x	x
Istraživanje tržišta		x				x		x		x	x
Poslovanje u međunarodnom okruženju	x	x	x	x			x		x		
Inovativni poslovni modeli	x	x									
Projektni menadžment		x			x		x				
Upravljanje troškovima	x				x	x		x		x	
Upravljačka ekonomika	x					x				x	
Menadžment opskrbnog lanca		x			x						
Vodstvo	x				x				x	x	x
Metodologija istraživanja	x	x				x	x	x			x
Investicijska analiza		x	x	x			x		x	x	
Poslovna politika banaka		x					x			x	x
Porezni menadžment		x	x		x		x				
Digitalni marketing	x								x	x	
Multikulturalna komunikacija i poslovno pregovaranje		x		x		x			x	x	
Integrirana marketinška komunikacija						x	x		x	x	x
Ekonomika i politika međunarodne razmjene	x	x	x				x		x	x	
Tečajne politike i instrumenti	x			x		x	x	x			
Međunarodna logistika					x		x			x	
Teorija odlučivanja						x	x	x			
Obiteljsko poduzetništvo	x	x			x	x	x			x	
Kontroling	x	x				x		x		x	
Kvantitativne metode za poslovno odlučivanje								x		x	
Korporativno upravljanje	x					x	x		x		x
Financijski menadžment	x				x						
Analitika velikih podataka	x							x			
Marketinški projekt			x				x			x	
Međunarodni marketing	x		x							x	x
Upravljanje rizicima u međunarodnom poslovanju	x			x		x		x			
e-Poduzetnički projekt	x				x			x			
Politika okoliša	x	x	x						x		x
Stručna praksa						x	x		x	x	x
Ekonomika obrazovanja		x				x				x	
Ekonomika racionalnog djelovanja	x	x								x	
Međunarodna financijska tržišta		x	x	x			x		x	x	x
Računovodstvo proračuna i neprofitnih organizacija						x	x			x	

Vrednovanje poduzeća	x		x		x	x		x		x	x
Usporedni porezni sustavi	x	x	x	x							
B2B marketing i prodaja			x	x	x		x			x	x
Kvalitativne metode za istraživanje tržišta						x	x	x		x	x
Poslovne komunikacijske vještine na njemačkom jeziku 1									x	x	
Poslovne komunikacijske vještine na talijanskom jeziku 1									x	x	
Poslovanje na tržištu EU		x	x	x			x			x	
Teorija odlučivanja						x	x	x			
Revizija	x			x		x	x			x	x
Kompensacijski menadžment	x				x		x			x	
Oblikovanje strategije				x			x		x		x
Menadžment zdravstvenih organizacija		x	x	x	x					x	x
Porezni menadžment		x	x		x		x				
Monetarna analiza	x	x	x			x	x				
Forenzično računovodstvo i poslovne prijevare	x					x				x	x
Poslovni engleski jezik za financije		x							x	x	x
Stvaranje tržišne vrijednosti				x		x	x			x	x
Obiteljsko poduzetništvo	x	x			x	x	x			x	
Ekonomija znanja		x	x	x			x		x	x	
Digitalni kanali poslovne komunikacije	x	x			x					x	
Lokalne financije	x	x	x				x				
Poslovne politike EU i unutarnje tržište	x	x	x				x				
Poslovni aspekti sustava za upravljanje bazama podataka	x	x					x	x	x		x
Upravljanje institucionalnim investitorima	x	x	x	x		x			x		x
B2B marketing i prodaja			x	x	x		x			x	x
Pametni gradovi	x	x		x		x	x			x	x
Globalna sigurnost u poslovanju	x	x	x	x			x		x		x
Ekonomika mediteranskih kultura	x	x				x	x	x		x	
Institucionalni razvoj i konkurentnost	x		x	x					x	x	x
Poslovni i menadžerski informacijski sustavi	x	x					x	x	x		x
Statističke metode za poslovno odlučivanje	x							x			
Veliki podaci i poslovne inteligencija		x			x	x		x			
Tržišta energenata	x	x	x								x
Održive financije	x						x			x	x
Javni menadžment	x	x	x	x		x			x		x
Organizacijsko ponašanje		x			x				x		x
Poslovno spajanje i preuzimanje	x	x		x							
Financijsko restrukturiranje i poslovne kombinacije	x				x					x	
Porezna politika EU			x	x	x						
Aktuaristika u osiguranju								x		x	
Međunarodne financije	x	x	x			x	x	x			
Društveno odgovorno poslovanje	x	x			x	x	x		x	x	x
Poslovne komunikacijske vještine na talijanskom jeziku 2									x	x	
Poslovne komunikacijske vještine na njemačkom jeziku 2									x	x	
Međunarodno poslovno okruženje	x		x						x	x	
Ekonomika rada	x	x	x			x			x	x	
Europski fondovi	x	x	x				x			x	

Poslovno spajanje i preuzimanje	x	x		x							
Društveno odgovorno poslovanje	x	x			x	x	x		x	x	x
Ekonomija roda		x					x				x
Ekonomika prometa i pomorstva					x	x				x	
Ekonomika rada		x	x			x			x	x	
Ekonomika sporta	x	x				x			x	x	
Elektroničko poslovanje	x			x			x	x			
Informacijski sustavi za potporu odlučivanju				x			x			x	
Integrirani poslovni procesi	x	x			x		x				
Industrijska organizacija	x		x			x			x		
Ekonomika turizma		x	x			x	x			x	
Porezna politika EU			x	x	x						
Regionalne ekonomske integracije	x	x	x				x			x	
Poslovne komunikacijske vještine na njemačkom jeziku 2									x	x	
Poslovne komunikacijske vještine na talijanskom jeziku 2									x	x	
Farmakoeconomika	x	x				x					x

Learning outcome number/code	Learning outcome description
LO1	Critically evaluate theories, models and concepts in business economics
LO2	Interpret and address contemporary issues in the field of business economics
LO3	Evaluate the effects of internal and external factors in the national and international environment
LO4	Identify principles, techniques and ways of doing business at national, regional or international levels
LO5	Integrate knowledge about business operations (managerial, marketing, logistical, financial, accounting, export, import, etc.)
LO6	Make conclusions on the basis of incomplete or limited information using theoretical knowledge and judgment and / or complex instruments, methods and tools
LO7	Critically evaluate and creatively solve problems by linking knowledge from particular areas of business economics
LO8	Apply advanced statistical, quantitative and qualitative methods and decision-making information tools
LO9	Use argumentative communication as a team in the field of business economics
LO10	Prepare and present reports in written and oral form
LO11	Identify and analyze ethical challenges in business decision making

Ekonomija, (sveučilišni integrirani prijediplomski i diplomski studij, 2842, 4653)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8	LO 9
Total number of courses per learning outcome	44	34	19	29	18	30	41	29	33
Osnove ekonomije	x			x	x			x	x
Matematika					x		x		
Informacijsko-komunikacijska tehnologija u ekonomiji i poslovanju				x	x	x	x	x	
Osnove poduzetništva	x	x	x		x			x	x
Poslovni engleski jezik 1	x						x	x	
Metode izrade stručnog rada				x			x		x
Mikroekonomija	x				x	x			
Statistika za poslovanje i ekonomiju	x				x				
Organizacija	x	x	x	x	x				
Matematika za ekonomske i financijske analize					x		x		

Poslovni engleski jezik 2	x						x	x	
Poslovna etika	x								x
Makroekonomija	x	x				x	x		x
Računovodstvo				x			x	x	
Menadžment		x					x		
Trgovačko pravo	x	x		x	x	x	x	x	x
Poslovni engleski jezik 3	x						x	x	x
Statistička analiza	x				x				
Gospodarstvo Hrvatske	x	x		x	x		x		
Međunarodna ekonomija		x							
Poslovne financije	x		x			x			
Marketing	x		x	x			x	x	x
Poslovni engleski jezik 4	x						x	x	x
Osnove ekonometrije				x	x				
Javne financije	x		x				x		
Ekonomska politika		x				x		x	
Monetarna ekonomija	x	x	x	x		x	x		x
Međunarodna politička ekonomija	x	x				x	x	x	
Ekonomija Europske Unije		x	x	x			x		
Makroekonomska analiza		x		x		x			
Mikroekonomska analiza		x		x		x			
Ekonomika razvoja	x					x			
Napredna ekonometrija					x	x			
Suvremene ekonomske teorije	x						x		
Ekonomika javnog sektora	x			x					x
Regionalna politika			x	x					
Fiskalna politika	x	x							x
Metodologija istraživanja	x	x				x	x	x	x
Industrijska politika	x			x					x
Makroekonomija EU	x			x			x		x
Politika okoliša	x	x			x				x
Međunarodne financije	x	x	x			x	x	x	
Stručna praksa			x	x			x	x	
Ekonomija i okoliš	x	x				x			x
Baze podataka u poslovanju i ekonomiji						x	x		x
Ekonomski aspekti društvene pismenosti i građanske odgovornosti	x	x		x			x	x	x
Ekonomska demografija	x	x	x	x	x	x	x	x	
Povijest ekonomske misli	x					x		x	
Dekarbonizacija i konkurentnost u EU	x					x			x
Ekonomika i politika investiranja	x	x		x		x	x	x	
Ekonomika zdravstva		x	x			x	x		x
Modeli višekriterijskog odlučivanja s primjenama					x		x	x	x
Osnove poslovnog njemačkog jezika 1							x	x	x
Osnove poslovnog talijanskog jezika 1							x	x	x
Osobne financije	x		x				x		
Primjena digitalnih tehnologija u poslovanju				x			x	x	
Europsko poslovno okruženje i zajedničke politike EU		x	x	x			x		
Osnove poslovnog njemačkog jezika 2							x	x	x
Osnove poslovnog talijanskog jezika 2							x	x	x
Projektno financiranje	x	x		x				x	
Umjetna inteligencija u poslovanju				x		x	x	x	
Ekonomske perspektive religije	x	x				x	x	x	

Ekonomija znanja		x		x			x		
Teorija odlučivanja					x	x			
Kohezija, socijalna politika i EU fondovi	x	x					x		x
Institucionalni razvoj i konkurentnost		x		x		x			x
Globalna sigurnost u poslovanju	x					x			x
Pametni gradovi	x	x	x	x	x			x	x
Ekonomika obrazovanja		x				x			
Ekonomika turizma		x	x			x	x		
Farmakoekonomika									
Ekonomika rada	x	x	x			x			x
Usporedni porezni sustavi	x	x	x	x					
Ekonomika prometa i pomorstva									
Ekonomika sporta	x	x				x			x
Analiza globalnih lanaca vrijednosti	x		x						x

Learning outcome number/code	Learning outcome description
LO1	Critically evaluate new and / or innovative theories, models and concepts in the field of economics
LO2	Integrate the acquired theoretical and applied knowledge in the field of microeconomics and / or macroeconomics
LO3	Integrate the acquired theoretical and applied knowledge in the field of development economics, economic integration or international economics
LO4	Interpret and solve microeconomic and/or macroeconomic problems
LO5	Apply advanced statistical, quantitative and qualitative methods and tools for decision making
LO6	Develop systemic solutions for economic development by applying the acquired knowledge in given areas
LO7	Use argumentative communication about relevant economic issues in written and oral form
LO8	Work effectively in a team
LO9	Apply personal and team responsibility for a successful approach to economic development issues by applying the principles of ethical and social responsibility

Energy Economics - MBA (Postgraduate Specialist Programme, 1915, 3900)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome	15	13	7	3	8	1	7	5
Case study	x	x		x			x	
Energy Economics and Policy		x			x			
Energy-Economic Planning and Modeling	x				x	x		
Energy system planning		x	x		x			
Economics and Management of Geo-Energy in the Energy Transition		x	x				x	
Smart Grids Economics	x		x		x			
Energy and Climate Change	x		x					x
Energy Efficiency and Renewable Energy Sources	x				x			x
Energy Independent Buildings	x		x					x
Energy and Environmental Protection Policy	x				x			x
Financial Evaluation of Energy Investment Projects	x	x					x	
Managerial Accounting	x	x					x	
Organization of the Energy Sector			x	x				
Introduction to Financial Management	x	x					x	
Development and Management of Energy Projects	x		x				x	
Regional Energy Market and Southeast Europe		x			x			
Energy Storage and Electric Vehicles		x			x			

Strategic Change Management				x			x	x
Trading on Energy and Emission Markets	x	x						
Electricity Market	x	x						
Natural Gas Market	x	x						
Hydrogen in Energy Transition	x	x						

Learning outcome number/code	Learning outcome description
LO1	Apply theories, models, concepts and ideas in the functional areas of finance, management or interdisciplinary field
LO2	Interpret and address contemporary issues in the functional areas of finance, management or interdisciplinary field
LO3	Integrate the effects of internal and external environment factors in the national and international environment
LO4	Critically evaluate and creatively solve problems by linking knowledge from particular areas of industry
LO5	Integrate knowledge relative to specific industry and key business operations
LO6	Implement advanced statistical, quantitative and qualitative methods in problem solving
LO7	Use argumentative communication personally or in a team in written and oral form
LO8	Apply the principles of ethical and social responsibility inherent to a particular profession

Health Economics – MBA (*Postgraduate Specialist Programme, 2835,4647*)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome	12	12	12	12	12	10	12	10
Introduction to Research Methods, Biostatistics and Econometrics	x	x	x	x	x	x	x	
Applied Microeconomics	x	x	x	x	x	x	x	x
Quantitative Methods for Empirical Research in Health Care	x	x	x	x	x	x	x	x
Health Care Financing	x	x	x	x	x		x	x
Health Care System Organisation and Management	x	x	x	x	x	x	x	x
Economics of Health and Health care Systems	x	x	x	x	x		x	x
Pharmacoeconomics	x	x	x	x	x	x	x	x
Pharmaceutical Policy	x	x	x	x	x	x	x	
Health outcomes research and evidence-based medicine	x	x	x	x	x	x	x	x
Strategic planning in health care	x	x	x	x	x	x	x	x
Organizational and human resources management in health care	x	x	x	x	x	x	x	x
Crisis management in health care	x	x	x	x	x	x	x	x
Case study								

Learning outcome number/code	Learning outcome description
LO1	Apply theories, models, concepts and ideas in the functional areas of finance, management or interdisciplinary field
LO2	Interpret and address contemporary issues in the functional areas of finance, management or interdisciplinary field
LO3	Integrate the effects of internal and external environment factors in the national and international environment
LO4	Critically evaluate and creatively solve problems by linking knowledge from particular areas of industry
LO5	Integrate knowledge relative to specific industry and key business operations
LO6	Implement advanced statistical, quantitative and qualitative methods in problem solving
LO7	Use argumentative communication personally or in a team in written and oral form
LO8	Apply the principles of ethical and social responsibility inherent to a particular profession

Finances (Postgraduate Specialist Programme, 2220,4124)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome	14	13	3	6	7	9	14	3
Financial Markets and Institutions – Contemporary Topics	x	x		x	x		x	
Public Finance – Practical Dilemmas	x	x					x	x
Corporate Finance	x	x	x		x	x	x	
Banking	x	x				x		
Econometric Methods in Finance	x					x	x	
Risk Management	x	x	x	x		x	x	
International Taxation	x	x		x			x	x
International Finance and Economic Growth	x	x	x			x	x	x
Current Topics in Monetary Policy	x	x		x	x		x	
Capital Budgeting	x	x			x	x	x	
Investment Analysis – Theory and Application	x	x		x	x		x	
Actuarial Models of Life Insurance	x					x	x	
Economics of Public-Private Partnerships and Project Financing	x	x				x	x	
Accounting for Financial Instruments	x	x			x	x	x	
Financial Performance Analysis	x	x		x	x		x	

Learning outcome number/code	Learning outcome description
LO1	Apply theories, models, concepts and ideas in the functional areas of finance, management or interdisciplinary field
LO2	Interpret and address contemporary issues in the functional areas of finance, management or interdisciplinary field
LO3	Integrate the effects of internal and external environment factors in the national and international environment
LO4	Critically evaluate and creatively solve problems by linking knowledge from particular areas of industry
LO5	Integrate knowledge relative to specific industry and key business operations
LO6	Implement advanced statistical, quantitative and qualitative methods in problem solving
LO7	Use argumentative communication personally or in a team in written and oral form
LO8	Apply the principles of ethical and social responsibility inherent to a particular profession

Controlling (Postgraduate Specialist Programme, 840, 3534)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome	12	7	1	8	5	7	11	4
Kontroling i digitalno upravljanje	x	x		x	x		x	x
Benchmarking i kontroling	x			x	x		x	
Ekonometrijske metode u kontrolingu	x					x	x	
Upravljanje investicijama i financiranje	x	x				x	x	
Međunarodno okruženje i poslovno odlučivanje	x		x	x	x		x	
Interna revizija i kontroling	x	x					x	x
Komunikacijske kompetencije u kontrolingu	x			x				
Planiranje i predviđanje korištenjem modernih digitalnih alata	x	x		x	x	x	x	
Vizualizacijsko-interpretacijske vještine za kontrolere	x	x				x	x	
Međunarodno oporezivanje	x	x		x		x	x	x
Međunarodni financijski menadžment	x			x	x	x	x	
Financijsko upravljanje i kontrola u javnom sektoru	x	x		x		x	x	x

Learning outcome number/code	Learning outcome description
LO1	Apply theories, models, concepts and ideas in the functional areas of finance, management or interdisciplinary field
LO2	Interpret and address contemporary issues in the functional areas of finance, management or interdisciplinary field
LO3	Integrate the effects of internal and external environment factors in the national and international environment
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LO5	Integrate knowledge relative to specific industry and key business operations
LO6	Implement advanced statistical, quantitative and qualitative methods in problem solving
LO7	Use argumentative communication personally or in a team in written and oral form
LO8	Apply the principles of ethical and social responsibility inherent to a particular profession

Marketing management (*Postgraduate Specialist Programme, 861, 3551*)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome	9	9	7	10	6	3	12	7
Marketing informacijski sustav	x	x		x		x	x	x
Politika marketing miksa		x		x			x	x
Proces marketinga	x		x	x			x	
Simulacija marketinga	x		x		x		x	
E-marketing		x		x	x		x	
Strateško upravljanje markama	x	x				x	x	
Neprofitni marketing			x	x				x
Analiza okruženja za marketinško odlučivanje		x	x	x	x		x	
Marketinško upravljanje uslugama	x		x	x	x		x	x
Ponašanje potrošača i poslovnih kupaca	x	x		x			x	x
Korporativne komunikacije	x	x	x	x			x	
Održivi marketing	x	x	x	x	x	x	x	x
Upravljanje prodajom	x	x			x		x	x

Learning outcome number/code	Learning outcome description
LO1	Apply theories, models, concepts and ideas in the functional areas of finance, management or interdisciplinary field
LO2	Interpret and address contemporary issues in the functional areas of finance, management or interdisciplinary field
LO3	Integrate the effects of internal and external environment factors in the national and international environment
LO4	Critically evaluate and creatively solve problems by linking knowledge from particular areas of industry
LO5	Integrate knowledge relative to specific industry and key business operations
LO6	Implement advanced statistical, quantitative and qualitative methods in problem solving
LO7	Use argumentative communication personally or in a team in written and oral form
LO8	Apply the principles of ethical and social responsibility inherent to a particular profession

Public Sector Management (*Postgraduate Specialist Programme, 838, 3532*)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome	18	15	9	15	9	8	18	10
Ekonomika javnog sektora	x	x	x			x	x	x
Ekonomika razvoja	x	x	x	x		x	x	
Europski pravni okvir za upravne postupke u području ekonomije	x	x		x	x		x	x
Organizacijski razvoj u javnom sektoru	x	x		x	x		x	

Statističke metode za menadžment u javnom sektoru			x			x		
Javna uprava	x	x		x	x		x	x
Lokalni ekonomski razvoj	x	x		x			x	x
Lokalne javne financije i budžetiranje	x	x				x	x	
Ekonomika javnih poduzeća	x		x	x	x		x	
Metode strateškog menadžmenta	x	x		x			x	
Financiranje javnih investicija	x	x				x	x	
Marketing menadžment u lokalnoj samoupravi	x			x	x			
Sustav upravljanja u Europskoj uniji	x		x	x	x		x	
Urbana ekonomika	x	x		x			x	x
Proračunsko računovodstvo i računovodstvo neprofitnih organizacija Računovodstvo javnog i neprofitnog sektora	x			x			x	x
Elektronička javna uprava	x	x	x	x	x	x	x	x
Evalvacija projekata u javnom sektoru	x	x				x	x	
Poduzetnički menadžment	x	x	x	x	x	x	x	x
Porezni sustavi Hrvatske i europskih zemalja		x	x	x			x	x
Razvoj karijera u javnom sektoru	x	x	x	x	x		x	x

Learning outcome number/code	Learning outcome description
LO1	Apply theories, models, concepts and ideas in the functional areas of finance, management or interdisciplinary field
LO2	Interpret and address contemporary issues in the functional areas of finance, management or interdisciplinary field
LO3	Integrate the effects of internal and external environment factors in the national and international environment
LO4	Critically evaluate and creatively solve problems by linking knowledge from particular areas of industry
LO5	Integrate knowledge relative to specific industry and key business operations
LO6	Implement advanced statistical, quantitative and qualitative methods in problem solving
LO7	Use argumentative communication personally or in a team in written and oral form
LO8	Apply the principles of ethical and social responsibility inherent to a particular profession

Accounting (Postgraduate Specialist Programme, 837, 3531)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome	12	11	3	11	4	3	11	8
Financijsko izvješćivanje i financijsko računovodstvo	x	x	x	x	x	x	x	x
Računovodstvo za poslovno upravljanje	x	x	x	x	x	x	x	x
Interni obračun i upravljanje troškovima	x	x		x		x		x
Forenzično računovodstvo	x	x		x			x	x
Financijsko izvještavanje u međunarodnom poslovanju	x	x		x	x		x	
Računovodstvo banaka i osiguravajućih društava	x	x		x			x	x
Računovodstvo javnog i neprofitnog sektora	x			x			x	x
Računovodstvo zaštite okoliša	x	x	x	x	x		x	x
Budžetiranje kapitala	x	x		x			x	
Financiranje i financijski menadžment	x	x		x			x	
Poslovanje poduzeća i porezni sustav	x	x					x	
Revizija financijskih i nefinancijskih izvještaja	x	x		x			x	x

Learning outcome number/code	Learning outcome description
LO1	Apply theories, models, concepts and ideas in the functional areas of finance, management or interdisciplinary field
LO2	Interpret and address contemporary issues in the functional areas of finance, management or interdisciplinary field

LO3	Integrate the effects of internal and external environment factors in the national and international environment
LO4	Critically evaluate and creatively solve problems by linking knowledge from particular areas of industry
LO5	Integrate knowledge relative to specific industry and key business operations
LO6	Implement advanced statistical, quantitative and qualitative methods in problem solving
LO7	Use argumentative communication personally or in a team in written and oral form
LO8	Apply the principles of ethical and social responsibility inherent to a particular profession

Inteligentno elektroničko poslovanje (sveučilišni specijalistički studij, 839, 3533)

Expected learning outcomes	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome								

Poslovanje s Europskom unijom (sveučilišni specijalistički studij, 832, 3526)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome								

Upravljanje poslovnim uspjehom (sveučilišni specijalistički studij, 1769, 3804)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome								

Menadžment sigurnosti u EU (sveučilišni specijalistički studij, 2310, 4205)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8
Total number of courses per learning outcome								

Economics and Business Economics (PhD study programme, 1651, 3760)

Learning outcomes* of the study programme	LO 1	LO 2	LO 3	LO 4	LO 5	LO 6	LO 7	LO 8	LO 9	LO 10
Total number of courses per learning outcome	30	18	18	24	16	24	6	12	13	10
Philosophy, methodology and ethics in the scientific research	x	x	x	x		x	x	x		x
Quantitative and Qualitative Methods in Scientific Research	x		x						x	
Micro and Macroeconomic Theory and Policy	x		x					x		
Advanced Econometrics	x			x	x					
Economic Development	x			x		x			x	
Application of quantitative and qualitative research in Business Economics	x		x	x		x			x	
Theory of the Firm	x	x	x			x		x		
Research challenges in management				x	x	x				
Analysis of Corporate Social Responsibility	x	x	x	x	x	x	x	x	x	x
Energy Economics	x	x	x	x		x	x		x	

Labour Economics in Organizational Perspective	x	x	x	x	x	x	x	x	x	x
Economic Integrations	x	x	x	x		x				x
Philosophy and ethics of justice	x			x		x		x		x
Management Information Systems (MIS)		x	x			x			x	
Intellectual Capital and Knowledge Economics	x		x		x			x	x	x
Qualitative research methods and mixed method research design	x		x	x				x		
International business		x	x			x			x	
Methods of Causal Inference	x			x		x	x			
Marketing Metrics	x			x			x			
Supply chain management	x	x			x					
Advanced Corporate Finance	x		x		x	x				
Entrepreneurship	x		x	x		x				
Tax policy	x	x		x	x	x				
Poslovne kombinacije i međunarodno računovodstvo	x	x		x	x	x			x	x
Regional vs. Global Trade Policy	x	x		x	x	x				x
Strategic marketing	x	x	x	x	x	x		x	x	
Selected Topics in Strategic Management	x			x		x				
Contemporary financial markets and institutions	x	x	x	x	x	x				x
Health Economics Research Theory and Methods	x	x		x		x				
Theory and Policy of International Trade	x			x	x	x		x	x	
Managing Organizational Complexity	x			x	x	x				
Business and Financial Risks Management	x	x	x	x	x	x				
Scientific Approach in ICT Project Management		x				x		x		x
International Finance: Theory and policy	x	x			x	x		x	x	

Learning outcome number/code	Learning outcome description
IU1	Apply research methodology and reasoning skills
IU2	Relate economic theories with relevant interdisciplinary fields with focus on present changes in business environment
IU3	Apply research methods in identifying and solving complex business problems
IU4	Apply scientific writing and scientific reporting skills
IU5	Add to existing field of knowledge
IU6	Explore, summarize, and critically evaluate scientific and professional literature
IU7	To plan and design a scientific project
IU8	Express personal and professional authority
IU9	Recommend solutions to new challenges of society and economy
IU10	Judge ethical and social aspects of scientific research

Table 2.2. Table linking units of learning outcomes (LO) from the qualification standard with programme outcomes

– to be completed only when there is a qualification standard in the CroQF Register with which the study programme must comply

Study programme name (type, level, SP Register code and SP Register entry code)

Compulsory units of learning outcomes (CULO)	CULO 1	CULO 2	CULO 3	CULO 4	CULO 5	CULO 6	...
Programme learning outcomes							

LO 1		+					
LO 2			+	+		+	+
LO 3		+					
LO 4				+	+		
...	+	+	+				

ANNEX III.

TABLES RELATED TO ASSESSMENT AREA III. STUDENT-CENTRED LEARNING AND TEACHING – TEACHING PROCESS AND STUDENT SUPPORT

Table 3.1. Number of students per study programme for evaluated academic year

Name of study programme	Type and level of study programme	Full-time students	Part-time students
<i>Ekonomija (255)</i>	Sveučilišni prijediplomski studij	94	16
Poslovna ekonomija (256)	Sveučilišni prijediplomski studij	762	205
Poslovna ekonomija (1973)	Sveučilišni prijediplomski studij	124	0
Poslovna ekonomija (4790)	Sveučilišni prijediplomski studij	0	201
Poslovna ekonomija (2711)	Sveučilišni diplomski studij	301	47
Poslovna ekonomija (4793)	Sveučilišni diplomski studij	0	303
Ekonomija i poslovna ekonomija	Doktorski studij, razina 8.2	2	135
Ekonomija energetskog sektora - MBA	Sveučilišni specijalistički studij, razina 7.2	0	103
Kontroling	Sveučilišni specijalistički studij, razina 7.2	0	30
Financije	Sveučilišni specijalistički studij, razina 7.2	0	27
Marketing menadžment	Sveučilišni specijalistički studij, razina 7.2	0	35
Menadžment u javnom sektoru	Sveučilišni specijalistički studij, razina 7.2	0	43
Računovodstvo	Sveučilišni specijalistički studij, razina 7.2	0	17
Ekonomika zdravstva - MBA	Sveučilišni specijalistički studij, razina 7.2	0	0
Inteligentno elektroničko poslovanje	Sveučilišni specijalistički studij, razina 7.2	0	1
Poslovanje s Europskom unijom	Sveučilišni specijalistički studij, razina 7.2	0	1
Upravljanje poslovnim uspjehom	Sveučilišni specijalistički studij, razina 7.2	0	1
Menadžment sigurnosti u EU	Sveučilišni specijalistički studij, razina 7.2	0	0
Ukupno*		1.285	1.163

* For HEIs which deliver double-major programmes two values need to be provided:

- students taking double-major programmes are included twice,
- the total number of students at the HEI must be in brackets, and the number of students taking double-major programmes is multiplied by 0.5.

Table 3.2. Structure of enrolled students and interest in first-cycle study programmes* in the evaluated academic year and two academic years prior to that

NOTE:

Data on structure of students refer only to students applying for, i.e. enrolling in study programmes via the State Matura system (*National Information System of Application to Higher Education Institutions - NISpVU*) and includes only first-time enrolments in the first year of studies (not students who are re-taking the year).

Ekonomija (sveučilišni prijediplomski studij, 255, 3120)

Academic year	Full-time students			Part-time students			High school GPA	
	Applied	Students enrolled	Enrolment quota	Applied	Students enrolled	Enrolment quota	Score on compulsory part of State Matura exam**	Average grade
2022/2023	552	27	30	0	0	0	40,54	3,71
2021/2022	590	35	40	118	20	5	43,79	3,79
2020/2021	580	39	40	107	2	25	44,375	2,991

*Includes integrated graduate programmes.

**The State Matura score is expressed as the number of points achieved out of a maximum number of points, and is expressed as a percentage on a scale of 0 to 100%. The data are available in NISpVU.

Poslovna ekonomija, (sveučilišni prijediplomski studij, 256, 3121)

Academic year	Full-time students			Part-time students			High school GPA	
	Applied	Students enrolled	Enrolment quota	Applied	Students enrolled	Enrolment quota	Score on compulsory part of State Matura exam**	Average grade
2022/2023	953	247	250	92	18	46	44,845	3,82
2021/2022	983	249	250	137	12	36	47,335	3,16
2020/2021	939	249	250	169	70	139	47,19	3,24

Poslovna ekonomija, (sveučilišni prijediplomski studij, 1973, 3939)

Academic year	Full-time students			Part-time students			High school GPA	
	Applied	Students enrolled	Enrolment quota	Applied	Students enrolled	Enrolment quota	Score on compulsory part of State Matura exam**	Average grade
2022/2023	145	28	55	0	0	0	56,98	4,025
2021/2022	172	36	55	0	0	0	52,91	3,565
2020/2021	140	36	60	0	0	0	56,78	3,743

Poslovna ekonomija, (sveučilišni prijediplomski studij, 4790, 4661)

Academic year	Full-time students			Part-time students			High school GPA	
	Applied	Students enrolled	Enrolment quota	Applied	Students enrolled	Enrolment quota	Score on compulsory part of State Matura exam**	Average grade
2022/2023	0	0	0	336	97	100	49,36	3,57
2021/2022	0	0	0	286	96	100	48,97	3,77
2020/2021	0	0	0	174		50	42,7	3,713

Table 3.3. Structure of enrolled students and interest in graduate and postgraduate study programmes in the evaluated academic year and two academic years prior to that

Study programme name (type, level, SP Register code and SP Register entry code)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	96	92	190	148	140	160	0	3,363
2021/2022	200	180	220	139	130	160	0	3,223
2020/2021	193	185	220	128	121	180	0	3,171

* Students who are re-taking the year are not included.

** Transfer students are those who have transferred from another HEI or another study programme at the same HEI.

*** This refers to the average grade achieved at the previous level of higher education.

Economics and Business Economics (PhD study programme, 1651, 3760)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	2	27	10	18	0	4,098
2021/2022			2	28	15	18	0	4,360
2020/2021	0	0	2	36	18	18	0	4,274

Energy Economics – MBA (University specialist study programme, 1915, 3900)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	26	23	35	0	3,411
2021/2022	0	0	0	36	36(35)	35	0	3,121
2020/2021	0	0	0	22	18	35	0	3,959

Controlling (University specialist study programme, 840, 3534)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	13	9	25	0	3,650
2021/2022	0	0	0	0	0	25	0	-
2020/2021	0	0	0	14	12	25	0	3,613

Marketing management (sveučilišni specijalistički studij, 861, 3551)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	14	10	25	0	3,549
2021/2022	0	0	0	6	0	25	0	-
2020/2021	0	0	0	22	14	25	0	3,536

Menadžment u javnom sektoru (sveučilišni specijalistički studij ,838, šifra zapisa 3532)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	14	10	15	0	2,434
2021/2022	0	0	0	16	14	15	0	3,558
2020/2021	0	0	0	7	0	15	0	-

Računovodstvo (sveučilišni specijalistički studij, 837, 3531)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	12	11	20	0	3,943
2021/2022	0	0	0	0	0	20	0	-
2020/2021	0	0	0	6	0	20	0	-

Financije (sveučilišni specijalistički studij, 2220, šifra zapisa 4124)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	9	6	25	0	3,148
2021/2022	0	0	0	9	8	25	0	2,103
2020/2021	0	0	0	6	5	25	0	2,633

Ekonomika zdravstva – MBA (sveučilišni specijalistički studij , 2835,4647)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Student s enrolle d	Enrolment quota		
2022/2023	0	0	0	0	0	30	0	0
2021/2022	-	-	-	-	-	-	-	-
2020/2021	-	-	-	-	-	-	-	-

Intelligentno elektroničko poslovanje (sveučilišni specijalistički studij, 839, 3533)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	0	0	0	0	0
2021/2022	0	0	0	0	0	0	0	0
2020/2021	0	0	0	0	0	0	0	0

Poslovanje s Europskom unijom (sveučilišni specijalistički studij, 832, šifra zapisa 3526)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	0	0	25	0	0
2021/2022	0	0	0	3	0	25	0	0
2020/2021	0	0	0	2	2	25	0	3,107

Upravljanje poslovnim uspjehom (sveučilišni specijalistički studij, 1769, 3804)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	0	0	25	0	0
2021/2022	0	0	0	0	0	25	0	0
2020/2021	0	0	0	2	0	25	0	0

Menadžment sigurnosti u EU (sveučilišni specijalistički studij, 2310, 4205)

Academic year	Full-time students			Part-time students			Number of transfer students**	Average grade***
	Applied	Students enrolled*	Enrolment quota	Applied	Students enrolled	Enrolment quota		
2022/2023	0	0	0	0	0	0	0	0
2021/2022	0	0	0	0	0	0	0	0
2020/2021	0	0	0	0	0	0	0	0

Table 3.4. Completion rate at the study programme

Ekonomija (255), Sveučilišni prijediplomski studij

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	51	31	0	10	3,74
2014./2015.	45	28	0	5	3,85
2015./2016.	54	27	0	9	4,09
2016./2017	61	32	0	8	3,68

2017/2018	56	31	2	9	3,59
2018/2019	56	24	6	10	3,77
2019/2020	46	20	7	7	3,34
2020/2021	41	9	14	14	2,92
2021/2022	41	4	20	13	2,89
2022/2023	27	0	17	7	0

* The cohort does not include transfer students from other HEIs or students who are re-taking the year.

** Data must be included for all academic years, beginning with 2013/2014.

*** Also includes students whose status is suspended in accordance with Article 80 of the AHESA.

Poslovna ekonomija (256), Sveučilišni prijediplomski studij

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	204	134	1	15	3,57
2014./2015.	264	154	5	36	3,91
2015./2016.	296	181	3	30	3,70
2016/2017	389	229	16	46	3,66
2017/2018	371	214	15	52	3,25
2018/2019	353	196	45	56	3,13
2019/2020	325	167	74	45	3,01
2020/2021	319	66	134	68	2,39
2021/2022	298	87	185	62	2,36
2022/2023	270	3	190	53	1,55

Poslovna ekonomija (1973), Sveučilišni prijediplomski studij

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	23	9	0	2	3,14
2014./2015.	25	9	1	3	3,67
2015./2016.	37	30	0	4	3,71
2016/2017	47	33	1	8	3,36
2017/2018	58	28	3	12	3,48
2018/2019	37	16	7	9	3,22
2019/2020	43	14	18	8	3,36
2020/2021	36	10	14	7	2,9
2021/2022	37	8	25	9	2,94
2022/2023	28	1	25	3	1,95

Poslovna ekonomija (4790), Sveučilišni prijediplomski studij

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	-	-	-	-	-
2014./2015.	-	-	-	-	-
2015./2016.	-	-	-	-	-
2016/2017	-	-	-	-	-
2017/2018	-	-	-	-	-
2018/2019	-	-	-	-	-
2019/2020	30	10	7	2	3,64
2020/2021	50	5	23	3	3,13
2021/2022	96	10	62	8	2,86
2022/2023	97	0	61	9	0

Poslovna ekonomija (2711), Sveučilišni diplomski studij

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	268	250	0	8	2,18
2014./2015.	235	209	3	4	2,15
2015./2016.	175	161	1	0	2,22
2016/2017	257	237	1	2	1,83
2017/2018	182	161	2	1	1,90
2018/2019	171	163	2	0	2,13
2019/2020	210	177	6	8	1,92
2020/2021	233	186	33	6	2,08
2021/2022	186	95	82	3	1,92
2022/2023	103	34	92	0	1,89

Poslovna ekonomija (4793), Sveučilišni diplomski studij

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	-	-	-	-	-
2014./2015.	-	-	-	-	-
2015./2016.	14	12	0	0	1,59
2016/2017	23	21	0	0	1,81
2017/2018	35	27	3	0	2,44
2018/2019	59	52	2	0	2,25
2019/2020	61	48	2	2	2,07
2020/2021	70	44	13	0	2,06
2021/2022	127	62	52	2	1,95
2022/2023	140	41	125	2	1,82

Ekonomija i poslovna ekonomija (doktorski studij, 1651, 3760)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	42	8	9	25	6,4
2014./2015.	19	6	10	3	4,9
2015./2016.	23	7	14	2	5,5
2016./2017	16	4	12	0	4,2
2017./2018	0	0	0	0	0
2018./2019	15	0	15	0	0
2019./2020	13	1	11	1	3,7
2020./2021	18	1	16	1	2,3
2021./2022	15	1	14	0	2,3
2022./2023	10	0	10	0	0

Ekonomija energetskog sektora – MBA (sveučilišni specijalistički studij, 1915, 3900)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	22	13	1	7	3,30
2014./2015.	21	19	0	2	4,00
2015./2016.	26	15	6	5	3,51
2016./2017	31	24	0	7	3,12
2017./2018	30	22	4	4	2,90
2018./2019	33	28	4	1	2,89
2019./2020	20	8	11	1	2,75
2020./2021	18	4	12	2	2,66
2021./2022	35	7	28	0	2,5
2022./2023	23	0	23	0	0

Kontroling (sveučilišni specijalistički studij, 840, 3534)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	13	9	0	4	4,16
2014./2015.	8	3	5	0	4,44
2015./2016.	12	9	3	0	5,17
2016./2017	0	0	0	0	0
2017./2018	12	5	6	1	3,58
2018./2019	0	0	0	0	0
2019./2020	9	8	1	0	2,25
2020./2021	12	3	9	0	1,88
2021./2022	0	0	0	0	0
2022./2023	9	0	9	0	0

Marketing menadžment (sveučilišni specijalistički studij, 861, 3551)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	7	4	2	1	2,83
2014./2015.	0	0	0	0	0
2015./2016.	13	10	3	0	2,7
2016./2017	0	0	0	0	0
2017./2018	9	8	1	0	2,05
2018./2019	13	6	7	0	2,32
2019./2020	16	12	4	0	2,56
2020./2021	15	3	12	0	1,75
2021./2022	0	0	0	0	0
2022./2023	10	1	9	0	0

Menadžment u javnom sektoru (sveučilišni specijalistički studij, 838, 3532)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	12	7	3	2	3,16
2014./2015.	0	0	0	0	0
2015./2016.	6	2	2	2	4,12
2016./2017	7	4	3	0	5,21
2017./2018	0	0	0	0	0
2018./2019	10	2	8	0	2,33
2019./2020	16	5	11	0	1,56
2020./2021	0	0	0	0	0
2021./2022	14	6	8	0	3
2022./2023	10	0	10	0	0

Računovodstvo (sveučilišni specijalistički studij, 837, 3531)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	6	5	1	0	5,12
2014./2015.	10	8	0	2	3,63
2015./2016.	11	6	3	2	2,71
2016./2017	6	5	1	0	2,13
2017./2018	0	0	0	0	0
2018./2019	0	0	0	0	0
2019./2020	0	0	0	0	0
2020./2021	0	0	0	0	0
2021./2022	0	0	0	0	0
2022./2023	11	0	11	0	0

Financije (sveučilišni specijalistički studij, 2220, 4124)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	0	0	0	0	0
2014./2015.	0	0	0	0	0
2015./2016.	10	4	5	1	4,25
2016./2017	7	1	6	0	4,59
2017./2018	6	3	3	0	3,47
2018./2019	8	4	4	0	3,85
2019./2020	9	6	3	0	3,18
2020./2021	5	1	4	0	3
2021./2022	8	2	6	0	2,5
2022./2023	6	0	6	0	0

Ekonomika zdravstva-MBA (sveučilišni specijalistički studij , 2835,4647)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	/	/	/	/	/
2014./2015.	/	/	/	/	/
2015./2016.	/	/	/	/	/
2016./2017	/	/	/	/	/
2017./2018	/	/	/	/	/
2018./2019	/	/	/	/	/
2019./2020	/	/	/	/	/
2020./2021	/	/	/	/	/
2021./2022	/	/	/	/	/
2022./2023	0	0	0	0	0

Inteligentno elektroničko poslovanje (sveučilišni specijalistički studij, 839, 3533)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	0	0	0	0	0
2014./2015.	0	0	0	0	0
2015./2016.	0	0	0	0	0
2016./2017	0	0	0	0	0
2017./2018	0	0	0	0	0
2018./2019	0	0	0	0	0
2019./2020	0	0	0	0	0
2020./2021	0	0	0	0	0

2021/2022	0	0	0	0	0
2022/2023	0	0	0	0	0

Poslovanje s Europskom unijom (sveučilišni specijalistički studij, 832, 3526)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	0	0	0	0	0
2014./2015.	6	2	0	4	4,86
2015./2016.	0	0	0	0	0
2016/2017	0	0	0	0	0
2017/2018	0	0	0	0	0
2018/2019	0	0	0	0	0
2019/2020	0	0	0	0	0
2020/2021	2	0	2	0	0
2021/2022	0	0	0	0	0
2022/2023	0	0	0	0	0

Upravljanje poslovnim uspjehom (sveučilišni specijalistički studij, 1769, 3804)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	0	0	0	0	0
2014./2015.	0	0	0	0	0
2015./2016.	6	2	2	2	4,42
2016/2017	0	0	0	0	0
2017/2018	0	0	0	0	0
2018/2019	0	0	0	0	0
2019/2020	0	0	0	0	0
2020/2021	0	0	0	0	0
2021/2022	0	0	0	0	0
2022/2023	0	0	0	0	0

Menadžment sigurnosti u EU (sveučilišni specijalistički studij, 2310, 4205)

Student cohort enrolled* in one generation**	Number of students enrolled in generation	Number of graduates of the same generation	Number of still active students of the same generation***	Number of students of the same generation who have unenrolled or have lost the right to study	Average duration of studies
2013./2014.	0	0	0	0	0
2014./2015.	0	0	0	0	0

2015./2016.	0	0	0	0	0
2016/2017	0	0	0	0	0
2017/2018	0	0	0	0	0
2018/2019	0	0	0	0	0
2019/2020	0	0	0	0	0
2020/2021	0	0	0	0	0
2021/2022	0	0	0	0	0
2022/2023	0	0	0	0	0

Table 3.5. Total student mobility in the past five academic years

Type of mobility	Number of students involved in international exchange	
	<i>up to 3 months</i>	<i>more than 3 months</i>
Outgoing mobility	17	215
Incoming mobility	2	324

Table 3.6. Employment of graduates/alumni in the past 3 calendar years

Ekonomija (255), Sveučilišni prijediplomski studij

Year	Number of students who have completed the study programme	Data on unemployed persons who have completed the study programme*	
		Number	Source
2023	13	Folder 2.1.4.	Own records
2022	24	Folder 2.1.4.	Own records
2021	33	Folder 2.1.4.	Own records

* The HEI may provide data obtained from the CES or other relevant sources (own records, relevant external records of other bodies, research findings, etc.).

Poslovna ekonomija (256), Sveučilišni prijediplomski studij

Year	Number of students who have completed the study programme	Data on unemployed persons who have completed the study programme*	
		Number	Source
2023	166	Folder 2.1.4.	Own records
2022	145	Folder 2.1.4.	Own records
2021	262	Folder 2.1.4.	Own records

Poslovna ekonomija (1973), Sveučilišni prijediplomski studij

Year	Number of students who have completed the study programme	Data on unemployed persons who have completed the study programme*	
		Number	Source
2023	22	Folder 2.1.4.	Own records
2022	14	Folder 2.1.4.	Own records
2021	23	Folder 2.1.4.	Own records

Poslovna ekonomija (4790), Sveučilišni prijediplomski studij

Year	Number of students who have completed the study programme	Data on unemployed persons who have completed the study programme*	
		Number	Source
2023	23	Folder 2.1.4.	Own records
2022	4	Folder 2.1.4.	Own records
2021	0	Folder 2.1.4.	Own records

Poslovna ekonomija (2711), Sveučilišni diplomski studij

Year	Number of students who have completed the study programme	Data on unemployed persons who have completed the study programme*	
		Number	Source
2023	84	Folder 2.1.4.	Own records
2022	183	Folder 2.1.4.	Own records
2021	174	Folder 2.1.4.	Own records

Poslovna ekonomija (4793), Sveučilišni diplomski studij

Year	Number of students who have completed the study programme	Data on unemployed persons who have completed the study programme*	
		Number	Source
2023	57	Folder 2.1.4.	Own records
2022	44	Folder 2.1.4.	Own records
2021	53	Folder 2.1.4.	Own records

TABLES RELATED TO ASSESSMENT AREA IV. TEACHING CAPACITIES AND INFRASTRUCTURE OF THE HIGHER EDUCATION INSTITUTION

Table 4.1.a Staff structure (UNIVERSITIES) in the evaluated academic year

Staff*	Full-time staff		Cumulative employment		External associates**	
	Number	Average age	Number	Average age	Number	Average age
Full professors with tenure	10	58,3	2	62,5		
Full professors	12	50,1				
Associate professors	20	43,1				
Assistant professors	11	39,5				
Scientific advisors with tenure						
Scientific advisors						
Senior research associates						
Research associates						
Teaching positions	3	42,6				
Senior teaching assistants	3	34,3				
Teaching assistants	19	29,7				
Professional associates						
Project staff	2	33	1	68		
Professional library staff	2	47,5				
Technical staff	2	49				
Administrative staff	23	44,1				
Assistant staff	5	59				

* Categories are pursuant to the AHESA and include staff whose employment status is suspended and staff who are on sabbatical.

** Persons who are not HEI staff but take part in study programme delivery.

Table 4.1.b Staff structure (POLYTECHNICS/UNIVERSITIES OF APPLIED SCIENCES) in the evaluated academic year

Staff*	Full-time staff		Cumulative employment		External associates**	
	Number	Average age	Number	Average age	Number	Average age
Professors of professional studies with tenure						
Professors of professional studies						
Senior lecturers						
Lecturers						
Language instructors						
Full professors with tenure						
Full professors						
Associate professors						
Assistant professors						
Teaching assistants						
Professional associates						
Project staff						
Professional library staff						
Technical staff						
Administrative staff						
Assistant staff						

* Categories are pursuant to the AHESA.

** Persons who are not HEI staff but take part in study programme delivery.

Table 4.2. Teachers and associates* at the HEI who are taking part in instructional delivery in the evaluated academic year

Teacher*	CroRIS link	Position/ Title**	Scientific area	Scientific field	Ratio of working hours at home institution (%)			Teaching load at home institution (contact hours)	Teaching load at external institutions (contact hours)
					Teaching		Research		
Arbula Blecich, Andrea	https://www.croris.hr/osobe/profil/28951	Assistant professor	Social sciences	Economics	0,35	0,55	154		
Babić, Ana	https://www.croris.hr/osobe/profil/32747	Senior teaching assistant	Social sciences	Information and communication sciences	0,37	0,53	210		
Balaž, Davorin	https://www.croris.hr/osobe/profil/34571	Teaching assistant	Social sciences	Economics	0,27	0,63	150		
Bezić, Heri	https://www.croris.hr/osobe/profil/19105	Full professor with tenure	Social sciences	Economics	0,35	0,55	154		
Blažić, Helena	https://www.croris.hr/osobe/profil/10953	Full professor with tenure	Social sciences	Economics	0,30	0,60	95		
Bobinac, Ana	https://www.croris.hr/osobe/profil/32097	Assistant professor	Social sciences	Economics	0,34	0,56	120		
Buljat, Barbara	https://www.croris.hr/osobe/profil/34825	Teaching assistant	Social sciences	Economics	0,26	0,64	135		
Buterin, Vesna	https://www.croris.hr/osobe/profil/446	Associate professor	Social sciences	Economics	0,29	0,61	105		
Cerović, Ljerka	https://www.croris.hr/osobe/profil/6307	Full professor with tenure	Social sciences	Economics	0,31	0,59	110		
Cvečić, Igor	https://www.croris.hr/osobe/profil/9906	Associate professor	Social sciences	Economics	0,40	0,50	135		
Čakarun, Kornelija	https://www.croris.hr/osobe/profil/42286	Lecturer	Humanistic sciences	Interdisciplinary humanistic science	0,90	0,00	380		
Čapko, Zvonko	https://www.croris.hr/osobe/profil/11522	Full professor with tenure	Social sciences	Information and communication sciences	0,30	0,60	90		
Čegar, Saša	https://www.croris.hr/osobe/profil/29751	Assistant professor	Social sciences	Economics	0,34	0,56	150		
Čičak, Josip	https://www.croris.hr/osobe/profil/32271	Assistant professor	Social sciences	Economics	0,63	0,27	272		
Denona Bogović, Nada	https://www.croris.hr/osobe/profil/11516	Full professor with tenure	Social sciences	Economics	0,36	0,54	115		
Dimitrić, Mira	https://www.croris.hr/osobe/profil/11521	Full professor with tenure	Social sciences	Economics	0,63	0,27	233		

Dlačić, Jasmina	https://www.croris.hr/osobe/profil/22758	Associate professor	Social sciences	Economics	0,44	0,46	132	
Drezgić, Saša	https://www.croris.hr/osobe/profil/1330	Full professor	Social sciences	Economics	0,20	0,70	60	
Dukić Samaržija, Nikolina	https://www.croris.hr/osobe/profil/30099	Associate professor	Social sciences	Economics	0,39	0,51	172	
Fajdetić, Barbara	https://www.croris.hr/osobe/profil/34799	Teaching assistant	Social sciences	Economics	0,27	0,63	165	
Filipas, Ana Marija	https://www.croris.hr/osobe/profil/43969	Teaching assistant	Social sciences	Economics	0,25	0,65	156	
First Komen, Ivana	https://www.croris.hr/osobe/profil/1669	Full professor	Social sciences	Economics	0,59	0,31	183	
Galović, Tomislav	https://www.croris.hr/osobe/profil/27512	Associate professor	Social sciences	Economics	0,39	0,51	135	
Grčić Fabić, Mirjana	https://www.croris.hr/osobe/profil/28291	Assistant professor	Social sciences	Economics	0,31	0,59	116	
Grdinić, Maja	https://www.croris.hr/osobe/profil/28313	Associate professor	Social sciences	Economics	0,26	0,64	84	
Grgurić Čop, Nina	https://www.croris.hr/osobe/profil/34317	Teaching assistant	Social sciences	Economics	0,11	0,34	60	
Gržeta, Ivan	https://www.croris.hr/osobe/profil/32273	Assistant professor	Social sciences	Economics	0,45	0,45	164	
Host, Alen	https://www.croris.hr/osobe/profil/4288	Full professor	Social sciences	Economics	0	0	0	
Jakovac, Pavle	https://www.croris.hr/osobe/profil/27511	Associate professor	Social sciences	Economics	0,46	0,44	189	
Jardas Antonić, Jelena	https://www.croris.hr/osobe/profil/444	Associate professor	Social sciences	Economics	0,63	0,27	270	
Jelenc, Lara	https://www.croris.hr/osobe/profil/26779	Full professor	Social sciences	Economics	0,30	0,60	90	
Ježić, Zoran	https://www.croris.hr/osobe/profil/389	Associate professor	Social sciences	Economics	0,43	0,47	140	
Jovanović, Lorena	https://www.croris.hr/osobe/profil/37563	Teaching assistant	Social sciences	Economics	0,90	0,10	360	
Kaštelan, Kristina	https://www.croris.hr/osobe/profil/46829	Senior lecturer	Humanistic sciences	Economics	0,25	0,65	134	
Kaštelan-Mrak, Marija	https://www.croris.hr/osobe/profil/11520	Full professor with tenure	Social sciences	Interdisciplinary humanistic science	0,90	0,00	405	
Katunar, Jana	https://www.croris.hr/osobe/profil/28315	Assistant professor	Social sciences	Economics	0,55	0,35	165	
Kelin, Ema	https://www.croris.hr/osobe/profil/33462	Teaching assistant	Social sciences	Economics	0,37	0,53	170	
Knapić, Viktorija	https://www.croris.hr/osobe/profil/34822	Teaching assistant	Social sciences	Economics	0,28	0,62	174	

Kregar, Kristina	https://www.croris.hr/osobe/profil/44126	Teaching assistant	Social sciences	Economics	0,27	0,63	157	
Ježić, Daniela	https://www.croris.hr/osobe/profil/40767	Lecturer	Humanistic sciences	Interdisciplinary humanistic science	0,25	0,65	121	
Kutnjak, Goran	https://www.croris.hr/osobe/profil/6144	Full professor with tenure	Social sciences	Economics	0,30	0,60	103	
Malnar, Ana	https://www.croris.hr/osobe/profil/34809	Teaching assistant	Social sciences	Economics	0,27	0,63	133	
Mance, Davor	https://www.croris.hr/osobe/profil/27460	Assistant professor	Social sciences	Economics	0,36	0,54	130	
Maradin, Dario	https://www.croris.hr/osobe/profil/29209	Associate professor	Social sciences	Economics	0,31	0,59	155	
Maravić, Daria	https://www.croris.hr/osobe/profil/34485	Teaching assistant	Social sciences	Economics	0,27	0,63	131	
Marčinko Trkulja, Željka	https://www.croris.hr/osobe/profil/40006	Senior teaching assistant	Social sciences	Economics	0,25	0,65	120	
Mijatović, Matea	https://www.croris.hr/osobe/profil/46198	Teaching assistant	Social sciences	Economics	0,25	0,65	155	
Miljenović, Dejan	https://www.croris.hr/osobe/profil/27392	Assistant professor	Social sciences	Economics	0,47	0,43	200	
Olgić Draženović, Bojana	https://www.croris.hr/osobe/profil/19135	Associate professor	Social sciences	Economics	0,53	0,37	182	
Pavlić Skender, Helga	https://www.croris.hr/osobe/profil/11046	Associate professor	Social sciences	Economics	0,33	0,57	105	
Pečarić, Mario	https://www.croris.hr/osobe/profil/25425	Full professor with tenure	Social sciences	Economics	0,17	0,28	11	Ekonomski fakultet Sveučilišta u Splitu, 50% radnog vremena
Petrljić, Antonija	https://www.croris.hr/osobe/profil/32748	Senior teaching assistant	Social sciences	Economics	0,53	0,37	217	
Prudky, Ivan	https://www.croris.hr/osobe/profil/34318	Teaching assistant	Social sciences	Economics	0,30	0,60	185	
Rupčić, Nataša	https://www.croris.hr/osobe/profil/27218	Full professor	Social sciences	Economics	0,48	0,42	170	
Samaržija, Luka	https://www.croris.hr/osobe/profil/30100	Associate professor	Social sciences	Economics	0,31	0,59	164	
Sikirić Simčić, Ana Marija	https://www.croris.hr/osobe/profil/30925	Assistant professor	Social sciences	Economics	0,56	0,34	205	
Sokolić, Danijela	https://www.croris.hr/osobe/profil/21743	Associate professor	Social sciences	Economics	0,56	0,34	207	
Srok, Antonija	https://www.croris.hr/osobe/profil/34018	Teaching assistant	Social sciences	Economics	0,26	0,64	145	
Suljić Nikolaj, Stella	https://www.croris.hr/osobe/profil/30110	Assistant professor	Social sciences	Economics	0,27	0,63	103	
Šegota, Alemka	https://www.croris.hr/osobe/profil/11519	Full professor	Social sciences	Economics	0,66	0,24	210	

Škalamera-Alilović, Dunja	https://www.croris.hr/osobe/profil/8780	Associate professor	Social sciences	Economics	0,39	0,51	117	
Škulić, Renee	https://www.croris.hr/osobe/profil/37726	Teaching assistant	Social sciences	Economics	0,28	0,62	160	
Štambuk, Ana	https://www.croris.hr/osobe/profil/5748	Full professor	Social sciences	Economics	0,63	0,27	285	
Tomas Žiković, Ivana	https://www.croris.hr/osobe/profil/27964	Associate professor	Social sciences	Economics	0,58	0,32	313	
Tomljanović, Marko	https://www.croris.hr/osobe/profil/31815	Assistant professor	Social sciences	Economics	0,41	0,49	165	
Torbarina, Matia	https://www.croris.hr/osobe/profil/34484	Teaching assistant	Social sciences	Economics	0,25	0,65	135	
Uroda, Ivan	https://www.croris.hr/osobe/profil/27216	Assistant professor	Social sciences	Economics	0,63	0,27	209	
Vašiček, Davor	https://www.croris.hr/osobe/profil/13250	Full professor	Social sciences	Economics	0,18	0,02	60	UNIRI Vice Rector
Vlahinić, Nela	https://www.croris.hr/osobe/profil/10952	Full professor with tenure	Social sciences	Economics	0,35	0,55	105	
Vretenar, Nenad	https://www.croris.hr/osobe/profil/21719	Associate professor	Social sciences	Economics	0,46	0,44	177	
Vujičić, Maja	https://www.croris.hr/osobe/profil/29014	Assistant professor	Social sciences	Economics	0,31	0,59	105	
Vukmirović, Slavomir	https://www.croris.hr/osobe/profil/8325	Full professor	Social sciences	Information and communication sciences	0,30	0,60	90	
Zaninović, Petra Adelajda	https://www.croris.hr/osobe/profil/33304	Senior teaching assistant	Social sciences	Economics	0,44	0,46	145	
Zaninović, Vinko	https://www.croris.hr/osobe/profil/30926	Assistant professor	Social sciences	Economics	0,52	0,38	180	
Zdrilić, Iva	https://www.croris.hr/osobe/profil/34973	Teaching assistant	Social sciences	Economics	0,27	0,63	165	
Zekić, Zdravko	https://www.croris.hr/osobe/profil/5857	Full professor with tenure	Social sciences	Economics	0,51	0,39	166	
Žiković, Saša	https://www.croris.hr/osobe/profil/24347	Full professor	Social sciences	Economics	0,54	0,36	135	

* Teachers and associates include all HEI staff who are taking part in instructional delivery regardless of their position (includes associate positions).

** Scientific-teaching/ artistic-teaching/ teaching/ associate positions are included.

Table 4.3. Teachers on study programmes in the evaluated academic year

NOTES:

- The table includes HEI teachers and external associates in scientific-teaching/ artistic-teaching/ teaching positions
- All publication data refer to publications published in the last 5 years

Teacher	CroRIS link	Position/ Title ¹	Scientific area	Scientific field	Type of employment	Number of scientific papers ² in journals, books and conference proceedings	Number of professional papers ³ in journals, books and conference proceedings	Number of books authored ⁴	Number of books edited ⁵	Number of books translated ⁶	Number of competitive projects - project leader	Number of competitive projects - project associate	Number of other projects - project leader	Number of other projects - project associate
Arbula Bleich, Andrea	https://www.croris.hr/osobe/profil/28951	Assistant professor	Social sciences	Economics	Indefinite period of time contract	7	1	0	0	0	0	0	0	2
Babić, Ana	https://www.croris.hr/osobe/profil/32747	Senior teaching assistant	Social sciences	Information and communication sciences	Fixed-term contract	10	0	0	0	0	1	0	0	0
Balaž, Davorin	https://www.croris.hr/osobe/profil/34571	Teaching assistant	Social sciences	Economics	Fixed-term contract	5	0	0	0	0	0	0	0	2
Bezić, Heri	https://www.croris.hr/osobe/profil/19105	Full professor with tenure	Social sciences	Economics	Indefinite period of time contract	16	0	0	0	0	2	0	0	2
Blažić, Helena	https://www.croris.hr/osobe/profil/10953	Full professor with tenure	Social sciences	Economics	Indefinite period of time contract	6	0	1	0	0	0	0	0	0
Bobinac, Ana	https://www.croris.hr/osobe/profil/32097	Assistant professor	Social sciences	Economics	Indefinite period of time contract	6	0	0	0	0	1	0	1	0
Buljat, Barbara	https://www.croris.hr/osobe/profil/34825	Teaching assistant	Social sciences	Economics	Fixed-term contract	8	0	0	0	0	0	0	0	1
Buterin, Vesna	https://www.croris.hr/osobe/profil/34825	Associate professor	Social sciences	Economics	Indefinite period of time contract	18	0	0	2	0	1	0	1	1

	obe/profil/446													
Cerović, Ljerka	https://www.croris.hr/os/obe/profil/6307	Full professor with tenure	Social sciences	Economics	Indefinite period of time contract	11	3	0	1	0	0	0	0	0
Cvečić, Igor	https://www.croris.hr/os/obe/profil/9906	Associate professor	Social sciences	Economics	Indefinite period of time contract	15	2	0	1	0	1	0	0	6
Čakarun, Kornelija	https://www.croris.hr/os/obe/profil/42286	Lecturer	Humanistic sciences	Interdisciplinary humanistic science	Indefinite period of time contract	3	0	0	0	0	0	0	0	0
Čapko, Zvonko	https://www.croris.hr/os/obe/profil/11522	Full professor with tenure	Social sciences	Information and communication sciences	Indefinite period of time contract	6	0	0	0	0	0	0	0	1
Čegar, Saša	https://www.croris.hr/os/obe/profil/29751	Assistant professor	Social sciences	Economics	Indefinite period of time contract	8	0	0	0	0	1	0	1	1
Čičak, Josip	https://www.croris.hr/os/obe/profil/32271	Assistant professor	Social sciences	Economics	Indefinite period of time contract	13	3	0	0	0	0	0	2	2
Denona Bogović, Nada	https://www.croris.hr/os/obe/profil/11516	Full professor with tenure	Social sciences	Economics	Indefinite period of time contract	6	1	1	0	0	0	0	0	0
Dimitrić, Mira	https://www.croris.hr/os/obe/profil/11521	Full professor with tenure	Social sciences	Economics	Indefinite period of time contract	5	0	0	0	0	0	0	0	1
Dlačić, Jasmina	https://www.croris.hr/os/obe/profil/22758	Associate professor	Social sciences	Economics	Indefinite period of time contract	39	0	0	0	0	4	0	1	0
Drezgić, Saša	https://www.croris.hr/os/obe/profil/1330	Full professor	Social sciences	Economics	Indefinite period of time contract	13	2	1	4	0	2	0	2	1
Dukić Samaržija, Nikolina	https://www.croris.hr/os/obe/profil/1330	Associate professor	Social sciences	Economics	Indefinite period of time contract	5	0	0	0	0	1	1	0	0

	obe/profil/30099													
Fajdetić, Barbara	https://www.croris.hr/os/obe/profil/34799	Teaching assistant	Social sciences	Economics	Fixed-term contract	7	0	0	0	0	0	0	1	2
Filipas, Ana Marija	https://www.croris.hr/os/obe/profil/43969	Teaching assistant	Social sciences	Economics	Fixed-term contract	2	0	0	0	0	0	0	0	0
First Komen, Ivana	https://www.croris.hr/os/obe/profil/1669	Full professor	Social sciences	Economics	Indefinite period of time contract	6	0	0	0	0	1	0	0	1
Galović, Tomislav	https://www.croris.hr/os/obe/profil/27512	Associate professor	Social sciences	Economics	Indefinite period of time contract	13	0	1	2	0	2	0	0	1
Grčić Fabić, Mirjana	https://www.croris.hr/os/obe/profil/28291	Assistant professor	Social sciences	Economics	Indefinite period of time contract	7	0	0	0	0	1	0	0	4
Grđinić, Maja	https://www.croris.hr/os/obe/profil/28313	Associate professor	Social sciences	Economics	Indefinite period of time contract	8	0	0	0	0	1	0	0	1
Grgurić Čop, Nina	https://www.croris.hr/os/obe/profil/34317	Teaching assistant	Social sciences	Economics	Fixed-term contract	3	0	0	0	0	0	0	0	1
Gržeta, Ivan	https://www.croris.hr/os/obe/profil/32273	Assistant professor	Social sciences	Economics	Indefinite period of time contract	3	0	1	0	0	2	0	0	3
Host, Alen	https://www.croris.hr/os/obe/profil/4288	Full professor	Social sciences	Economics	Indefinite period of time contract	8	1	1	3	0	1	0	5	9
Jakovac, Pavle	https://www.croris.hr/os/obe/profil/27511	Associate professor	Social sciences	Economics	Indefinite period of time contract	23	0	0	1	0	1	0	0	4
Jardas Antonić, Jelena	https://www.croris.hr/os/obe/profil/27511	Associate professor	Social sciences	Economics	Indefinite period of time contract	12	0	0	0	0	1	0	0	2

	obe/profil/444													
Jelenc, Lara	https://www.croris.hr/obe/profil/26779	Full professor	Social sciences	Economics	Indefinite period of time contract	7	0	0	2	0	1	0	1	0
Ježić, Zoran	https://www.croris.hr/obe/profil/389	Associate professor	Social sciences	Economics	Indefinite period of time contract	11	1	1	0	0	2	0	2	5
Jovanović, Lorena	https://www.croris.hr/obe/profil/37563	Teaching assistant	Social sciences	Economics	Fixed-term contract	1	0	0	0	0	0	0	0	0
Kaštelan, Kristina	https://www.croris.hr/obe/profil/46829	Senior lecturer	Humanistic sciences	Economics	Indefinite period of time contract	4	0	0	0	0	0	0	0	1
Kaštelan-Mrak, Marija	https://www.croris.hr/obe/profil/11520	Full professor with tenure	Social sciences	Interdisciplinary humanistic science	Indefinite period of time contract	8	0	1	0	0	0	0	0	0
Katunar, Jana	https://www.croris.hr/obe/profil/28315	Assistant professor	Social sciences	Economics	Indefinite period of time contract	13	0	0	1	0	4	0	1	4
Kelin, Ema	https://www.croris.hr/obe/profil/33462	Teaching assistant	Social sciences	Economics	Fixed-term contract	2	0	0	0	0	0	0	0	0
Knapić, Viktorija	https://www.croris.hr/obe/profil/34822	Teaching assistant	Social sciences	Economics	Fixed-term contract	4	0	0	0	0	0	0	0	0
Kregar, Kristina	https://www.croris.hr/obe/profil/44126	Teaching assistant	Social sciences	Economics	Fixed-term contract	1	0	0	0	0	0	0	0	0
Ježić, Daniela	https://www.croris.hr/obe/profil/40767	Lecturer	Humanistic sciences	Interdisciplinary humanistic science	Indefinite period of time contract	4	2	1	0	0	0	0	0	1

Kutnjak, Goran	https://www.croris.hr/osobe/profil/6144	Full professor with tenure	Social sciences	Economics	Indefinite period of time contract	7	1	0	0	0	0	0	0	0
Malnar, Ana	https://www.croris.hr/osobe/profil/34809	Teaching assistant	Social sciences	Economics	Fixed-term contract	6	1	1	0	0	0	0	0	3
Mance, Davor	https://www.croris.hr/osobe/profil/27460	Assistant professor	Social sciences	Economics	Indefinite period of time contract	24	1	0	0	0	2	0	0	1
Maradin, Dario	https://www.croris.hr/osobe/profil/29209	Associate professor	Social sciences	Economics	Indefinite period of time contract	19	3	0	0	0	0	0	0	1
Maravić, Daria	https://www.croris.hr/osobe/profil/34485	Teaching assistant	Social sciences	Economics	Fixed-term contract	3	0	0	0	0	0	0	0	0
Marčinko Trkulja, Željka	https://www.croris.hr/osobe/profil/40006	Senior teaching assistant	Social sciences	Economics	Fixed-term contract	3	0	0	0	0	0	0	0	0
Mijatović, Matea	https://www.croris.hr/osobe/profil/46198	Teaching assistant	Social sciences	Economics	Fixed-term contract	0	0	0	0	0	0	0	0	0
Miljenović, Dejan	https://www.croris.hr/osobe/profil/27392	Assistant professor	Social sciences	Economics	Indefinite period of time contract	15	3	0	0	0	0	0	0	3
Olgić Draženović, Bojana	https://www.croris.hr/osobe/profil/19135	Associate professor	Social sciences	Economics	Indefinite period of time contract	29	0	1	3	0	3	0	1	3
Pavlić Skender, Helga	https://www.croris.hr/osobe/profil/11046	Associate professor	Social sciences	Economics	Indefinite period of time contract	17	0	0	0	0	0	0	1	1
Pečarić, Mario	https://www.croris.hr/osobe/profil/25425	Full professor with tenure	Social sciences	Economics	Indefinite period of time contract	10	0	0	0	0	1	0	0	2

Petrlić, Antonija	https://www.croris.hr/osobe/profil/32748	Senior teaching assistant	Social sciences	Economics	Indefinite period of time contract	12	0	0	0	0	1	0	0	1
Prudky, Ivan	https://www.croris.hr/osobe/profil/34318	Teaching assistant	Social sciences	Economics	Fixed-term contract	8	0	0	0	0	0	0	0	1
Rupčić, Nataša	https://www.croris.hr/osobe/profil/27218	Full professor	Social sciences	Economics	Indefinite period of time contract	31	17	1	0	0	1	0	0	1
Samaržija, Luka	https://www.croris.hr/osobe/profil/30100	Associate professor	Social sciences	Economics	Indefinite period of time contract	4	0	0	0	0	0	0	0	0
Sikirić Simčić, Ana Marija	https://www.croris.hr/osobe/profil/30925	Assistant professor	Social sciences	Economics	Indefinite period of time contract	6	1	1	0	0	2	0	4	2
Sokolić, Danijela	https://www.croris.hr/osobe/profil/21743	Associate professor	Social sciences	Economics	Indefinite period of time contract	16	1	0	0	0	1	0	3	1
Srok, Antonija	https://www.croris.hr/osobe/profil/34018	Teaching assistant	Social sciences	Economics	Fixed-term contract	3	0	0	0	0	0	0	0	1
Suljić Nikolaj, Stella	https://www.croris.hr/osobe/profil/30110	Assistant professor	Social sciences	Economics	Indefinite period of time contract	18	0	0	2	0	3	0	0	2
Šegota, Alemka	https://www.croris.hr/osobe/profil/11519	Full professor	Social sciences	Economics	Indefinite period of time contract	1	0	0	0	0	0	0	0	0
Škalamera-Alilović, Dunja	https://www.croris.hr/osobe/profil/8780	Associate professor	Social sciences	Economics	Indefinite period of time contract	3	0	0	0	0	1	0	0	0
Škulić, Renee	https://www.croris.hr/osobe/profil/37726	Teaching assistant	Social sciences	Economics	Fixed-term contract	4	0	0	0	0	0	0	0	0

Štambuk, Ana	https://www.croris.hr/osobe/profil/5748	Full professor	Social sciences	Economics	Indefinite period of time contract	9	1	0	0	0	1	1	0	1
Tomas Žiković, Ivana	https://www.croris.hr/osobe/profil/27964	Associate professor	Social sciences	Economics	Indefinite period of time contract	9	0	0	0	0	0	1	0	0
Tomljanović, Marko	https://www.croris.hr/osobe/profil/31815	Assistant professor	Social sciences	Economics	Indefinite period of time contract	21	1	1	7	0	1	0	7	3
Torbarina, Matia	https://www.croris.hr/osobe/profil/34484	Teaching assistant	Social sciences	Economics	Fixed-term contract	8	0	0	2	0	0	0	1	0
Uroda, Ivan	https://www.croris.hr/osobe/profil/27216	Assistant professor	Social sciences	Economics	Indefinite period of time contract	4	0	1	0	0	0	0	1	1
Vašiček, Davor	https://www.croris.hr/osobe/profil/13250	Full professor	Social sciences	Economics	Indefinite period of time contract	18	3	1	1	0	0	0	0	0
Vlahinić Lenz, Nela	https://www.croris.hr/osobe/profil/10952	Full professor with tenure	Social sciences	Economics	Indefinite period of time contract	8	0	1	0	0	4	0	0	0
Vretenar, Nenad	https://www.croris.hr/osobe/profil/21719	Associate professor	Social sciences	Economics	Indefinite period of time contract	16	0	1	2	0	1	0	1	0
Vujičić, Maja	https://www.croris.hr/osobe/profil/29014	Assistant professor	Social sciences	Economics	Indefinite period of time contract	3	0	0	0	0	0	0	1	0
Vukmirović, Slavomir	https://www.croris.hr/osobe/profil/8325	Full professor	Social sciences	Information and communication sciences	Indefinite period of time contract	5	0	0	0	0	0	0	0	0
Zaninović, Petra Adelajda	https://www.croris.hr/osobe/profil/33304	Senior teaching assistant	Social sciences	Economics	Fixed-term contract	20	0	0	0	0	1	0	0	1

Zaninović, Vinko	https://www.croris.hr/osobe/profil/30926	Assistant professor	Social sciences	Economics	Indefinite period of time contract	12	0	0	0	0	2	0	0	2
Zdrilić, Iva	https://www.croris.hr/osobe/profil/34973	Teaching assistant	Social sciences	Economics	Fixed-term contract	4	1	0	0	0	0	0	0	1
Zekić, Zdravko	https://www.croris.hr/osobe/profil/5857	Full professor with tenure	Social sciences	Economics	Indefinite period of time contract	1	0	0	0	0	0	0	0	0
Žiković, Saša	https://www.croris.hr/osobe/profil/24347	Full professor	Social sciences	Economics	Indefinite period of time contract	12	0	1	4	0	4	0	10	1

¹ Scientific-teaching/ artistic-teaching/ teaching/ associate positions are included.

² Scientific papers in journals, books and conference proceedings include original scientific and review (scientific) papers/articles, preliminary communications, short communications and scientific letters published in journals, conference proceedings and books.

³ Professional papers in journals, books and conference proceedings include professional and review (professional) papers/articles published in journals, books and conference proceedings.

⁴ Authored books include scientific and professional author monographs, textbooks, dictionaries, manuals, lexicons, catalogues and atlases.

⁵ Edited books include edited scientific and professional monographs, textbooks, dictionaries, manuals, lexicons, yearbooks, catalogues and atlases.

⁶ Includes the number of published translations of scientific and professional monographs, textbooks, dictionaries, manuals, lexicons, catalogues and atlases.

Table 4.4. Total teacher and associate mobility in the past 5 academic years

Type of mobility	Outgoing mobility		Incoming mobility	
	up to 3 months	3 months or more	up to 3 months	3 months or more
Scientific	0	0	6	0
Artistic	-	-	-	-
Teaching	21	0	62	1
Professional	10	0	8	0

Table 4.5. Premises

TYPE OF PREMISES	Number	Surface area
Classrooms	15	1.001
Laboratories/practicums used for teaching	-	-
Work facilities	-	-
Other premises intended for teaching purposes	3	197
Total premises intended for teaching purposes	17	1.198
Rooms for student activities (studying, projects, associations, student union, etc.)	1	20
Offices of teaching staff	46	819
Offices of professional services staff	21	380

Table 4.6. Capital equipment

Please provide data on the available capital equipment of the HEI with the purchase value exceeding EUR 26,540.00.

Name of instrument (piece of equipment)	Purchase value (EUR)	Year of purchase
Telefonska centrala Lucent	37.401,36	2000.

**For equipment purchased in HRK the equivalent amount is provided in EUR.*

Table 4.7. Library premises and resources

Please provide data on the library at the HEI, if there is one.

Criterion	Value
Total library premises area (in m ²)	290
Total reading room premises, intended for use by library patrons (in m ²)	58,87
Total number of seats in the library, intended for use by patrons	32
Availability of reading room premises to patrons (in hours per week) ¹	64
Availability of professional library staff to patrons (in hours per week) ²	54
Number of full-time library staff holding the title of librarian or higher professional title	2
Number of other library staff	0
Total number of library staff	2
Total number of books	51801
Total number of textbook titles which are part of required readings	942
Total number of copies of textbooks which are part of required readings	4710
Total number of print journals in the library holdings	27 current titles, a total of 6467 volumes
Number of e-journals with full-text access whose subscriptions the HEI funds with own resources or university resources	3971
Total number of e-journals to which staff and students have access ³	13023
Number of bibliographic databases whose subscriptions the HEI funds with own resources or university resources	2
Total number of bibliographic databases to which staff and students have access ⁴	17

¹Number of hours per week during which library patrons may use the reading room premises.

²Number of hours per week during which professional library staff are available to patrons in the sense that they provide services and respond to queries.

³ Includes journals whose subscriptions the HEI funds with own resources or university resources, journals whose subscriptions are funded at the national level and to which HEI students and staff have access, and open access journals.

⁴Includes bibliographic databases whose subscriptions the HEI funds with own resources or university resources, bibliographic databases whose subscriptions are funded at the national level and to which HEI students and staff have access, and open access bibliographic databases.

Table 4.8. Financial evaluation for the last two calendar years

	INCOME	2022	2023
1.	INCOME FROM THE STATE BUDGET	3.325.243,15	3.771.124,65
1.1.	Staff pay	2.775.228,25	3.274.200,04
1.2.	External associate pay		
1.3.	Croatian research projects	50.074,21	81.185,63
1.4.	International research projects	997,81	
1.5.	International cooperation		
1.6.	Organization of academic conferences	1.024,09	
1.7.	Journal subscription fees		
1.8.	Equipment		
1.9.	Remainder – total	497.918,79	415.738,98
2.	INCOME FROM OTHER PUBLIC SOURCES	121.377,74	90.063,67
2.1.	Income and support from local government and self-government units	32.832,09	32.481,96
2.2.	Income and support from other institutions (such as the National Science Foundation)	41.866,62	57.081,71
2.3.	Remainder – total	46.679,03	500,00
3.	INTEREST INCOME	3.899,97	5.370,29
4.	OWN ACTIVITIES	741.007,64	1.504.286,58
4.1.	Tuition fees – university study programmes	288.574,22	208.675,69
4.1.1.	undergraduate level		
4.1.2.	graduate level		
4.1.3.	postgraduate level – specialist study programmes	196.720,85	122.016,60
4.1.4.	postgraduate level – doctoral study programmes	91.853,37	86.659,09
4.2.	Tuition fees – professional study programmes		
4.2.1.	undergraduate level		
4.2.2.	graduate level		
4.3.	Projects	274.665,48	510.001,35
4.3.1.	Scientific projects	12.521,65	
4.3.2.	Professional projects	262.143,83	510.001,35
4.4.	Rental income	5.171,80	4.388,35
4.5.	Remainder – total	172.596,14	705.225,47
5.	REGULATED INCOME	1.054.530,47	1.054.620,98
5.1.	Tuition (all programme levels and types)	957.648,89	927.693,05
5.2.	Enrolment fees	23.328,69	32.960,18
5.3.	Additional knowledge or skills assessment (e.g. if administered at enrolment)	199,13	66,36
5.4.	Publishing	2.120,31	3.981,25
5.5.	Charges for forms, certificates, etc.	26.428,47	22.916,14
5.6.	Remainder – total	44.804,98	67.004,00
6.	OTHER INCOME (NOT MENTIONED ABOVE)		
A	TOTAL INCOME	5.246.058,97	6.349.470,45

	EXPENSES	N-1 calendar year	N calendar year
1.	STAFF COSTS	4.523.035,62	5.156.733,75
1.1.	Staff pay	4.239.549,88	4.857.133,04
1.2.	External associate pay		
1.3.	Remainder – total	283.485,74	299.600,71
2.	MATERIAL AND ENERGY COSTS	167.800,68	129.783,80
2.1.	Office supplies and other material expenses	58.075,58	54.590,65
2.2.	Laboratory supplies		
2.3.	Energy	93.723,35	56.357,59
2.4.	Material and spare parts for current and investment maintenance	7.292,24	13.851,09
2.5.	Small inventory	7.711,28	3.971,38
2.6.	Remainder – total	998,23	1.013,09
3.	SERVICE COSTS	810.132,23	532.200,00
3.1.	Telephone and postal costs, transport costs	39.428,48	34.223,49
3.2.	Current and investment maintenance services	16.932,72	19.951,20
3.3.	Information and promotion	26.368,02	33.190,30
3.4.	Utilities	20.847,88	19.318,07
3.5.	Leasing, rent	160.805,09	145.330,06
3.6.	Intellectual and personal services (temporary service contracts, fees)	403.252,79	212.993,22
3.7.	IT services	28.093,19	33.807,71
3.8.	Remainder – total	114.404,06	33.385,95
4.	NON-FINANCIAL ASSET COSTS	80.073,75	33.135,97
4.1.	Business facilities		
4.2.	Computer equipment	47.189,06	25.168,08
4.3.	Laboratory equipment		
4.4.	Office equipment	2.634,14	
4.5.	Communication equipment	18.219,66	872,75
4.6.	Other equipment	522,26	286,58
4.7.	Reading materials (books, journals etc.)	11.508,63	6.808,56
4.8.	Investment in machinery, production facilities and other equipment		
4.9.	Additional investment in buildings		
4.10.	Remainder – total		
5.	STAFF REIMBURSEMENT COSTS	173.830,17	147.657,08
5.1.	Business travel costs (including accommodation and travel costs)	105.432,57	95.220,85
5.2.	Training costs (including accommodation and transport costs)	68.397,60	52.436,23
5.3.	Remainder – total		
6.	OTHER COSTS (NOT INCLUDED ABOVE)	74.885,55	83.508,38
6.1.	Insurance premiums	6.428,20	6.368,78
6.2.	Representation costs	43.641,11	51.107,84
6.3.	Membership fees	17.749,48	19.034,02
6.4.	Bank costs	3.072,01	3.797,74
6.5.	Interest	578,40	2.250,82
6.6.	Other financial costs	3.416,35	949,18
		266.614,85	286.542,62
B	TOTAL EXPENSES	6.096.357,37	6.369.561,60

C	Bottom line carried over from the last year	1.198.882,74	351.239,44
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	TOTAL BALANCE AS ON 31 DECEMBER (4.9.a A – 4.9.b B + C)	348.584,34	331.148,29
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TABLES RELATED TO ASSESSMENT AREA V - RESEARCH/ARTISTIC AND PROFESSIONAL ACTIVITY

Table 5.1. HEI bibliography (for the past 5 calendar years)

	Type of publication	Total number of publications ¹	Number of publications published in cooperation with other institutions in Croatia ²	Number of publications resulting from international cooperation ³	Number of open access publications ⁴
JOURNAL PAPERS	Scientific papers published in journals indexed in the following Web of Science Core Collection (WoSCC) citation indices: Science Citation Index – Expanded (SCI-EXP), Social Science Citation Index (SSCI) or the Arts and Humanities Citation Index (A&HCI) ⁵	63	20	25	44
	Scientific papers published in journals indexed in the WoSCC Emerging Sources Citation Index (ESCI) ⁶	118	48	11	99
	Scientific papers published in journals indexed in Scopus (not including those which are indexed in WoSCC) ⁷	22	4	2	19
	Scientific papers published in journals indexed in EconLit or HeinOnline (not including those which are indexed in WoSCC and/or Scopus) ⁸	20	10	2	19
	Scientific papers published in other journals ⁹	43	10	6	38
	Scientific papers published in journals – TOTAL	266	92	46	219
	Professional papers published in journals indexed in the following WoSCC citation indices: SCI-EXP, SSCI or A&HCI ¹⁰	0	0	0	0
	Professional papers published in journals indexed in the WoSCC citation index ESCI ¹¹	0	0	0	0
	Professional papers published in journals indexed in Scopus (not including those which are indexed in WoSCC) ¹²	0	0	0	0
	Professional papers published in journals indexed in EconLit or HeinOnline (not including those which are indexed in WoSCC and/or Scopus) ¹³	0	0	0	0
	Professional papers published in other journals ¹⁴	46	4	0	16
	Professional papers published in journals – TOTAL	46	4	0	16
BOOK CHAPTERS	Scientific book chapters ¹⁵	88	19	4	63
	Professional book chapters ¹⁶	1	0	0	0
	Book chapters – TOTAL	89	19	4	63
CONFERENCE PROCEEDINGS PAPERS	Scientific papers published in conference proceedings ¹⁷	158	50	16	114
	Professional papers published in conference proceedings ¹⁸	6	1	0	5
	Papers published in conference proceedings – TOTAL	164	51	20	119
AUTHORED BOOKS	Authored books published abroad ¹⁹	3	0	3	0
	Authored books published in Croatia ²⁰	13	8	1	11
	Authored books – TOTAL	16	8	4	11
EDITED BOOKS	Edited books published abroad ²¹	1	0	0	0

	Edited books published in Croatia ²²	19	5	1	16
	Edited books – TOTAL	20	0	1	16
	Translated books²³	0	0	0	0

1. The term “publication” in this table refers to reviewed publications whose authors include at least one HEI staff member at the time the publication was produced (this author has a valid employment contract and/or is employed at the HEI as an external associate, working on the research described in the publication in question and using the HEI research infrastructure for this purpose). As a rule, the author’s affiliation provided in the publication is with the HEI.
2. “Publications published in cooperation with other institutions in Croatia” include only publications whose co-authors include at least person who is affiliated with another institution.
3. “Publications resulting from international cooperation” include only publications whose co-authors include at least one person who is affiliated with an institution from outside of Croatia.
4. Open access is free, non-paywalled and unrestricted online access to digital scientific information, which allows users to read, store, share, search, retrieve and index said information and/or use it in any other lawful form. This is most commonly achieved by storing certain versions of publications in institutional repositories (Green OA) or publishing in journals which are immediately available as open access (Gold OA). In this context, free means permanently free from any restrictions and conditions regarding access and use. In other words, open access publications include all those which are immediately available online, free of charge, to anyone, without the need for authentication or the imposition of any time restrictions in order to access the full text of the publication.
5. Includes original scientific papers, review (scientific) papers, preliminary communications, short communications, case reports and scientific letters published in journals indexed in the following Web of Science Core Collection (WoSCC) citation indices: Science Citation Index Expanded (SCI-EXP), Social Science Citation Index (SSCI) or Arts and Humanities Citation Index (A&HCI).
6. Includes original scientific papers, review (scientific) papers, preliminary communications, short communications, case reports and scientific letters published in journals indexed in the WoSCC Emerging Sources Citation Index (ESCI).
7. Includes original scientific papers, review (scientific) papers, preliminary communications, short communications, case reports and scientific letters published in journals indexed in the Scopus bibliographic and citation database, not including those indexed in the WoSCC citation indices mentioned above.
8. Includes original scientific papers, review (scientific) papers, preliminary communications, short communications, case reports and scientific letters published in journals indexed in the EconLit or HeinOnline bibliographic databases, not including those indexed in the WoSCC citation indices mentioned above and/or in Scopus.
9. Includes original scientific papers, review (scientific) papers, preliminary communications, short communications, case reports and scientific letters published in journals which are not indexed in WoSCC citation indices, Scopus, EconLit or HeinOnline.
10. Includes professional and review (professional) papers published in journals indexed in the following WoSCC citation indices: SCI-EXP, SSCI or A&HCI.
11. Includes professional and review (professional) papers published in journals indexed in the WoSCC citation index ESCI.
12. Includes professional and review (professional) papers published in journals indexed in the Scopus bibliographic and citation database, not including those indexed in the WoSCC citation indices mentioned above.
13. Includes professional and review (professional) papers published in journals indexed in the EconLit or HeinOnline bibliographic databases, not including those indexed in the WoSCC citation indices mentioned above and/or in Scopus.
14. Includes professional and review (professional) papers published in journals which are not indexed in WoSCC, Scopus, EconLit or HeinOnline.
15. Includes original scientific papers, review (scientific) papers, case reports, preliminary communications and short communications published in edited books.
16. Includes professional and review (professional) papers published in edited books.
17. Includes original scientific papers, review (scientific) papers, case reports, preliminary communications and short communications published in conference proceedings.
18. Includes professional and review (professional) papers published in conference proceedings.
19. Includes scientific and professional author monographs, textbooks, dictionaries, manuals, lexicons, catalogues and atlases published outside of Croatia.
20. Includes scientific and professional author monographs, textbooks, dictionaries, manuals, lexicons, catalogues and atlases published in Croatia.
21. Includes scientific and professional edited monographs, edited collections, conference proceedings, textbooks, dictionaries, manuals, lexicons, encyclopaedias, anthologies, yearbooks, catalogues and atlases published outside of Croatia.
22. Includes scientific and professional edited monographs, edited collections, conference proceedings, textbooks, dictionaries, manuals, lexicons, encyclopaedias, anthologies, yearbooks, catalogues and atlases published in Croatia.
23. Includes translations of scientific and professional monographs, textbooks, dictionaries, manuals, lexicons, catalogues, atlases and literary works.

Table 5.2. Highlighted HEI publications published in the last five years

Please add references for 5–10% of what you judge to be the best publications your institution has produced in the last five years.

No.	Publication reference	Publication type*	Number of WoSCC citations	Number of Scopus citations
1.	Kadić-Maglajlić, S.; Arslanagić-Kalajdžić, M.; Micevski, M.; Dlačić, J.; Zabkar, V. Being engaged is a good thing: Understanding sustainable consumption behavior among young adults. // Journal of Business Research, 104 (2019), 644-654. https://doi.org/10.1016/j.jbusres.2019.02.040	journal paper	68	74
2.	Rupčić, N. Organizational learning in stakeholder relations. // Learning organization, 26 (2019), 2; 219-231. https://doi.org/10.1108/TLO-02-2019-221	journal paper	13	16
3.	Bobinac, A. Mitigating hypothetical bias in willingness to pay studies: post-estimation uncertainty and anchoring on irrelevant information // The European journal of health economics, 20 (2018), 1; 75-82. https://doi.org/10.1007/s10198-018-0983-1	journal paper	11	10
4.	Stanković, J.; Marjanović, I.; Papathanasiou, J.; Drezgić, S. Social, Economic and Environmental Sustainability of Port Regions: MCDM Approach in Composite Index Creation // Journal of marine science and engineering, 9 (2020), 1; 74, 17. https://doi.org/10.3390/jmse9010074	journal paper	32	35
5.	Žiković, S.; Tomas Žiković, I.; Vlahinić Lenz, N. A disaggregated approach to energy-growth nexus: Micro-regional view. // Energy strategy reviews, 28 (2020), 100467. https://doi.org/10.1016/j.esr.2020.100467	journal paper	9	10
6.	Denona Bogović, N.; Šverko Grdić, Z. Transitioning to a green economy – possible effects on the Croatian economy. // Sustainability, 12 (2020), 22; 9342. https://doi.org/10.3390/su12229342	journal paper	19	22
7.	Mudronja, G.; Jugović, A.; Škalamera-Alilović, D. Seaports and Economic Growth: Panel Data Analysis of EU Port Regions. // Journal of marine science and engineering, 8 (2020), 12; 1017. doi: 10.3390/jmse8121017	journal paper	22	29
8.	Rupčić, N.; Majić, T.; Stjepandić, J. Emergence of Business Ecosystems by Transformation of Platforms Through the Process of Organizational Learning. // Journal of industrial integration and management, 5 (2020), 2; 181-203. https://doi.org/10.1142/S2424862220500086	journal paper	7	11
9.	Maradin, D., Cerović, L., & Šegota, A. The efficiency of wind power companies in electricity generation. // Energy Strategy Reviews, 37 (2021), 100708. https://doi.org/10.1016/j.esr.2021.100708	journal paper	14	15
10.	Stanković, J. J., Marjanović, I., Drezgić, S., & Popović, Z. The digital competitiveness of European countries: A multiple-criteria approach. // Journal of Competitiveness, 13(2021), 2, 117-134. https://doi.org/10.7441/joc.2021.02.07	journal paper	22	26
11.	Sikirić, A. M. The Effect of Childcare Use on Gender Equality in European Labor Markets. // Feminist economics, 27 (2021), 4; 90-113. https://doi.org/10.1080/13545701.2021.1933560	journal paper	5	6
12.	Vrdoljak, E.; Šekerija, M.; Pleština, S.; Belac Lovasić, I.; Katalinić Janković, V.; Garattini, L.; Bobinac, A.; Vončina,	journal paper	2	2

	L. Is it too expensive to fight cancer? Analysis of incremental costs and benefits of the Croatian National Plan Against Cancer. // The European journal of health economics, 22 (2021), 3; 393-403. https://doi.org/10.1007/s10198-020-01262-0			
13.	Karaman Aksentijević, N.; Ježić, Z.; Zaninović, P. A. The Effects of Information and Communication Technology (ICT) Use on Human Development—A Macroeconomic Approach. // Economies, 9 (2021), 3; 128. https://doi.org/10.3390/economies9030128	journal paper	27	36
14.	Maradin, D. Advantages and Disadvantages of Renewable Energy Sources Utilization. // International journal of energy economics and policy, 11 (2021), 3; 176-183. https://doi.org/10.32479/ijeep.11027	journal paper	-	82
15.	Bobinac, A.; Banovic, I.; Atanasijevic, D.; Harsanyi, A.; Hristova, K.; Mardare, I.; Vila, M.; Kamusheva, M.; Dimitrova, M.; Fürst, J.; Strbad, T.; Voncina, L. Pricing and reimbursement of innovative medicines: challenges and lessons from South-eastern Europe. // Value in health 24 (2021), 180-181. https://doi.org/10.1016/j.jval.2021.04.900	journal paper	0	-
16.	Topic, N.; Cenov, A.; Jozic, S.; Glad, M.; Mance, D.; Lusic, D.; Kapetanovic, D.; Mance, D.; Lusic, DV. Staphylococcus aureus-An Additional Parameter of Bathing Water Quality for Crowded Urban Beaches. // International journal of environmental research and public health, 18 (2021), 10, 5234. https://doi.org/10.3390/ijerph18105234	journal paper	15	18
17.	Arslanagić-Kalajdžić, M.; Kadić-Maglajlić, S.; Dlačić, J.; Zabkar, V. “We Go Together”: Understanding social cause-related purchase intentions of young adults. // Journal of business research, 140 (2022), 130-142. https://doi.org/10.1016/j.jbusres.2021.10.072	journal paper	11	13
18.	Bogdan, S.; Natali, S.; Olgic Draženović, B. Herding behavior in developed, emerging, and frontier European stock markets during COVID-19 pandemic. // Journal of risk and financial management, 15 (2022), 9; 400, 12. https://doi.org/10.3390/jrfm15090400	journal paper	8	10
19.	Čuljak, M.; Tomić, B.; Žiković, S. Benefits of sectoral cryptocurrency portfolio optimization. // Research in international business and finance, 60 (2022), 101615, 7. https://doi.org/10.1016/j.ribaf.2022.101615	journal paper	5	12
20.	Jelusic, IR; Bobic, BS; Grgic, Z; Zikovic, S; Osrecak, M; Puhelek, I; Anic, M; Karoglan, M. Grape Quality Zoning and Selective Harvesting in Small Vineyards-To Adopt or Not to Adopt. // Agriculture-Basel. 12 (2022), 6, 852 https://doi.org/10.3390/agriculture12060852	journal paper	4	4
21.	Kelin, E; Istenic, T and Sambt, J. Education as a partial remedy for the economic pressure of population ageing. // International journal of manpower, 44 (2022), 9, 37-54. https://doi.org/10.1108/IJM-03-2022-0126	journal paper	3	3
22.	Feng, Y.; Roukas, C.; Russo, M.; Repisti, S.; Kulenovic, AD; Stevovic, LI; Konjufca, J.; Markovska-Simoska, S.; Novotni, L.; Ristic, I.; Smajic-Mesevic, E.; Uka, F.; Zebic, M.; Voncina, L.; Bobinac, A.; Jovanovic, N. Cost-effectiveness of implementing a digital psychosocial intervention for patients with psychotic spectrum disorders in low- and middle-income countries in Southeast Europe: Economic evaluation alongside a cluster randomised trial. //	journal paper	0	0

	European psychiatry, 65 (2022), 1, e56. https://doi.org/10.1192/j.eurpsy.2022.2310			
23.	Ahmad, N.; Youjin, L.; Žiković, S.; Belyaeva, Z. The effects of technological innovation on sustainable development and environmental degradation: Evidence from China. // Technology in Society, 72 (2023), 102184. https://doi.org/10.1016/j.techsoc.2022.102184	journal paper	72	81
24.	Gržeta, I.; Žiković, S.; Tomas Žiković, I. (2023). Size matters: Analyzing bank profitability and efficiency under the Basel III framework. // Financial Innovation, 9 (2023), 43. https://doi.org/10.1186/s40854-022-00412-y	journal paper	8	12
25.	Sohag, K.; Islam, M. M.; Tomas Žiković, I.; Mansour, H. Food inflation and geopolitical risks: analyzing European regions amid the Russia-Ukraine war. // British food journal, 125 (2023), 7; 2368-2391. https://doi.org/10.1108/BFJ-09-2022-0793	journal paper	20	18
26.	Vašiček, V., Vašiček, D. (2019). Public Sector Accounting, Auditing and Control in Croatia. / Vašiček, V., Roje, G. (eds.). Public Sector Accounting, Auditing and Control in South Eastern Europe. Public Sector Financial Management. Cham: Palgrave Macmillan. https://doi.org/10.1007/978-3-030-03353-8_1	book chapter	-	-
27.	Dlačić, J.; Petrinić, T.; Milfelner, B. (2020). Identifying Influence of Supplier Benefits on Collaboration Between Partners. / Mitrovic, N., Milosevic, M., Mladenovic, G. (eds.). Computational and Experimental Approaches in Materials Science and Engineering. CNNTech 2018. Lecture Notes in Networks and Systems, vol 90. Cham: Springer. https://doi.org/10.1007/978-3-030-30853-7_16	book chapter	0	0
28.	Zaninović, V., Host, A. (2021). Determinants of Operating Revenues: Travel Agencies vs Tour Operators in European Union. / Karanovic, G., Polychronidou, P., Karasavvoglu, A., Maskarin Ribaric, H. (eds.) Tourism Management and Sustainable Development. Contributions to Economics. Cham: Springer. https://doi.org/10.1007/978-3-030-74632-2_5	book chapter	1	1
29.	Redmayne, N. B.; Vašiček, V.; Čičak, J. (2022) Analysis of Nonfinancial Reporting and Integrated Reporting Application: The Case of State- Owned Companies in Croatia, Slovenia, and Serbia - Some Initial Evidence. / Bilgin, M. H.; Danis, H.; Demir, E. et al. (eds.). Eurasian Business and Economics Perspectives. Eurasian Studies in Business and Economics, vol 21. Cham: Springer, str. 285-297. https://doi.org/10.1007/978-3-030-94036-2_16	book chapter	1	4
30.	Omazić, M.A., Miljenović, D. (2023). Eco-sustainability Innovations Performance Measurement. / Idowu, S.O., Schmidpeter, R., Capaldi, N., Zu, L., Del Baldo, M., Abreu, R. (eds.). Encyclopedia of Sustainable Management. Cham: Springer. https://doi.org/10.1007/978-3-031-25984-5_1100	book chapter	-	-
31.	Suljić Nikolaj, S.; Olgic Draženović, B.; Buterin, D (2022). Green Bonds - Sustainable Forms of Financing. / Sustainable Business Management and Digital Transformation: Challenges and Opportunities in the Post-COVID Era / Mihić, M.; Jednak, S.; Savić, G. (eds.). SymOrg 2022. Lecture Notes in Networks and Systems, vol 562. Cham: Springer, 2022. str. 416-429. https://doi.org/10.1007/978-3-031-18645-5_26	book chapter	2	-

32.	Buterin, D., Olgić Draženović, B., Buterin, V. (2023). Demographic Changes and Pension System in Croatia. / Mihić, M., Jednak, S., Savić, G. (eds.) Sustainable Business Management and Digital Transformation: Challenges and Opportunities in the Post-COVID Era. SymOrg 2022. Lecture Notes in Networks and Systems, vol 562. Cham: Springer. https://doi.org/10.1007/978-3-031-18645-5_29	book chapter	0	0
33.	Čičak, J. (2023). Sustainable Development Goals Reporting in Public Sector Organizations. / Mihić, M., Jednak, S., Savić, G. (eds.) Sustainable Business Management and Digital Transformation: Challenges and Opportunities in the Post-COVID Era. SymOrg 2022. Lecture Notes in Networks and Systems, vol 562. Springer, Cham. https://doi.org/10.1007/978-3-031-18645-5_23	book chapter	0	0
34.	Lukavac, M.; Miljenović, D (2023). Sustainability Requirements for Micro and Small Food-Processing Companies. / Sustainable Logistics: How to Address and Overcome the Major Issues and Challenges. New York: Routledge: Taylor & Francis Group. str. 157-178.	book chapter	-	0
35.	Economics of digital transformation / ed. Drezgić, S.; Žiković, S.; Tomljanović, M. / 1st Conference of the Faculty of Economics and-Business of University of Rijeka on Economics of Digital Transformation. MAY 02-04, 2018. Rijeka: Faculty of Economics and Business, 2019.	book	10	-
36.	Smart governments, regions and cities / ed. Drezgić, S.; Žiković, S.; Tomljanović, M. / 2nd Scientific Conference on Economics of Digital Transformation - Smart Governments, Regions and Cities, Opatija, Croatia, JUN 02-04, 2019. Rijeka: Faculty of Economics and Business, 2020.	book	4	-
37.	Real and Financial Sectors in Post-Pandemic Central and Eastern Europe: The Impact of Economic, Monetary, and Fiscal Policy / Olgić Draženović, B.; Buterin, V.; Suljić Nikolaj, S. (eds.). Springer, 2022. https://doi.org/10.1007/978-3-030-99850-9	book	-	-
38.	Malnar, A.; Jagrič, T.; Amon, A.; Jagrič, V. (2022). Slovenian corporate risk monitor 2022. Harlow: Pearson.	book	-	-
39.	Briš Alić, M.; Grubišić, D.; Kaštelan Mrak, M.; Martinović, M.; Prester, J.; Vretenar, N (2022). Operacijski menadžment. Osijek: Rijeka: Split: Zagreb: Sveučilište Josipa Jurja Strossmayera u Osijeku; Sveučilište u Rijeci; Sveučilište u Splitu; Sveučilište u Zagrebu.	book	-	-

* Please add the type of publication: journal paper, book chapter, conference proceedings paper or book

Table 5.3. Open science implementation

OPEN SCIENCE POLICY		
Has the HEI adopted a document regulating issues related to open science?	YES	NO
If yes, please add the year of adoption and the link to the document.	Year:	
	URL:	
Which areas does the document cover (tick all that apply).	☐ Open access to publications ☐ Open access to graded theses ☐ Open access to educational content ☐ Managing research data ☐ Managing research software ☐ Evaluation of open science activities	

Does the HEI have an institutional repository whereby it may ensure open access to publications and other results of HEI scientific activity? If yes, please add the URL of the institutional repository.	YES	NO
URL: https://repository.efri.uniri.hr/		
OPEN ACCESS TO SCIENTIFIC AND PROFESSIONAL PUBLICATIONS*	NUMBER	
Total number of published journal papers ¹	342	
Number of published journal papers available as open access in the institutional repository of the HEI	121	
Total number of published book chapters ²	89	
Number of published book chapters available as open access in the institutional repository of the HEI	53	
Total number of papers published in conference proceedings ³	131	
Number of papers published in conference proceedings and available as open access in the institutional repository of the HEI	7	
Total number of published authored books ⁴	14	
Number of published authored books available as open access in the institutional repository of the HEI	10	
Total number of published edited books ⁵	21	
Number of published edited books available as open access in the institutional repository of the HEI	11	
MANAGING RESEARCH DATA		
Number of research data stored in the institutional repository of the HEI	0	
Number of research data available as open access in the institutional repository of the HEI	0	

*All information on publications refers to those published in the last 5 years

1. Includes original scientific papers, review (scientific) papers, preliminary communications, short communications, case reports, scientific letters and review (professional) papers published in journals. This number is the sum of the total of scientific papers published in journals and the total of professional papers published in journals provided in Table 5.1.
2. Includes original scientific papers, review (scientific) papers, case reports, preliminary communications, short communications, professional papers and review (professional) papers published in edited books. This number is identical to the number of publications provided in Table 5.1. under the total number of book chapters.
3. Includes original scientific papers, review (scientific) papers, case reports, preliminary communications, short communications, professional papers and review (professional) papers published in conference proceedings. This number is identical to the number of publications provided in Table 5.1. under the total number of papers published in conference proceedings.
4. Includes scientific and professional author monographs, textbooks, dictionaries, manuals, lexicons, catalogues and atlases. This number is identical to the total number of authored books provided in Table 5.1.
5. Includes scientific and professional edited monographs, edited collections, conference proceedings, textbooks, dictionaries, manuals, lexicons, encyclopaedias, anthologies, yearbooks, catalogues and atlases. This number is identical to the total number of edited books provided in Table 5.1.

Table 5.4. Artist's bibliography (in the past five calendar years)

**This table is intended for the use of HEIs which perform artistic activity.*

ARTISTIC ACTIVITY	Total
Number of artworks defined as extraordinary achievements with international merit	
Number of artworks defined as extraordinary achievements with national merit	
Number of artworks premiered at artistic events with international merit	
Number of artworks premiered at artistic events with national merit	
Number of artworks premiered with reviews published	
Number of artworks premiered	
Authorship of books published outside of Croatia	
Authorship of books published in Croatia	

Table 5.5. Open access to graded theses defended in the last 5 calendar years by level and type of higher education

Type and level of higher education	NUMBER OF DEFENDED FINAL THESES			
	Total defended	Theses written in a foreign language (other than Croatian)	Theses stored in the institutional repository of the HEI	Theses available as open access in the institutional repository of the HEI*
I. UNIVERSITY STUDY PROGRAMMES				
Undergraduate studies	1312	123	1312 (one thesis from 2021 has not been stored yet because it is currently lost)	0
Graduate studies**	1054	50	1054	0
Specialist studies	217	2	217	0
Doctoral studies	39	2	39	39
TOTAL I.	2622	176	2611	39
II. PROFESSIONAL STUDY PROGRAMMES				
Short-cycle studies	0	0	0	0
Undergraduate studies	0	0	0	0
Graduate studies	0	0	0	0
TOTAL II.	0	0	0	0
TOTAL I. and II.	2622	176	2611	39

**Theses available as open access in the institutional repository of the HEI include only theses stored and available as open access in the institutional repository of the HEI, which do not require login, do not have an imposed embargo period or otherwise require readers to request access to the theses.*

***Include university integrated undergraduate and graduate studies*

Table 5.6. Projects in the past 5 calendar years

NOTE:

Includes projects which have begun or ended in the past 5 years

Project (title)	Project duration ¹	Project type ²	Funding type ³	Financier	Programme/call for project funding	Role of the HEI	Total amount intended for the HEI	Total project amount
Economic and social effects of energy sector reforms on sustainable economic growth	1.6.2014.-31.5.2018.	Znanstveno-istraživački	komp.projektno financiranje	HRZZ	HRZZ - Istraživački projekti	nositelji	67.323,94 €	67.323,94 €
Business and personal insolvency – the ways to overcome excessive indebtedness	1.7.2014.-30.6.2018.	Znanstveno-istraživački	komp.projektno financiranje	HRZZ	HRZZ - Istraživački projekti	nositelji	39.576,61 €	39.576,61 €
Tax policy and fiscal consolidation in Croatia	01.6.2014.-31.12.2019.	Znanstveno-istraživački	komp.projektno financiranje	HRZZ	HRZZ - Istraživački projekti	nositelji	36.827,92 €	36.827,92 €
Model mjerenja efikasnosti javno zdravstvenih usluga	19.5.2015.-18.5.2020.	Znanstveno-istraživački	komp.projektno financiranje	HRZZ	HRZZ - Istraživački projekti	nositelji	29.222 €	29.222 €
Suvremeni izazovi u razumijevanju rada kao ekonomskog resursa	28.11.2017.-28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €
Transport i logistika u funkciji uključivanja gospodarskih subjekata u regionalne proizvodne mreže i međunarodne trgovinske tokove	28.11.2017.-28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €
Razvoj i perspektive institucionalnih investitora u Republici Hrvatskoj	28.11.2017.-28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €
Liberalizacija, integracija, globalizacija i afirmacija protekcionizma?	28.11.2017.-28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €
Financijski i socijalni aspekti razvoja i liberalizacije tržišta energenata u zemljama članicama	28.11.2017.-28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €
Izazovi prakse strateškog menadžmenta	28.11.2017.-28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €

Industrija 4.0 i konkurentnost hrvatskog izvoza	28.11.2017.- 28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €
Ekonomski učinci demografskih kretanja u Republici Hrvatskoj	28.11.2017.- 28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €
Sukreiranje vrijednosti kao nova paradigma poslovnih orijentacija	28.11.2017.- 28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €
Institucionalna rješenja, poslovni modeli i sustavi alokacije pri nepotpunoj informaciji	28.11.2017.- 28.11.2019.	Znanstveno-istraživački	komp.projektno financiranje	UNIRI	Uniri projekti	nositelji	5.308,91 €	5.308,91 €
Hrana i zajednica	1.3.2018.- 30.11.2019.	stručni	komp.projektno financiranje	Europska komisija	Učinkoviti ljudski potencijali - Podrška razvoju partnerstava organizacija civilnog društva i visokoobrazovnih ustanova za provedbu programa društveno korisnog učenja	partneri	13.458,00€	135.624,00 €
ManuFacturing edUcation and Training governance model for indUstry 4.0 in the Adriatic-Ionian aREa - FUTURE 4.0	1.1.2018.- 31.12.2020.	stručni	komp.projektno financiranje	Europska komisija	Interreg Adrion - Restricted fourth call for proposals	partneri	112.000,00€	999.042,65 €
FINancial supervision and TECHnology compliance training programme (Fin-Tech)	1.1.2019.- 31.12.2020.	Znanstveno-istraživački	komp.projektno financiranje	Europska komisija	Horizon 2020, H2020-ICT-2018	partneri	50.000,00EUR	2.500.000,00€
Metodologija mjerenja percipirane kvalitete i zadovoljstva uslugama e-bankarstva		Znanstveno-istraživački	komp.projektno financiranje		Bilateralni projekt MZSO i Republike Slovenije	voditelji	2.000€	2.000€
Transformacija turizma u Europskim prijestolnicama kulture (TraCEs)	15.3.2019.- 15.12.2020.	stručni	komp.projektno financiranje	Europska komisija	Program za konkurentnost poduzeća te malih i srednjih poduzeća (COSME)	partneri	27.207,21 €	396,446 EUR
Izvršnost i učinkovitost u VO u polju Ekonomije (E4)	22.3.2019.- 21.3.2022.	stručni	komp.projektno financiranje	Europska komisija	ESF - Operativni program "Učinkoviti ljudski potencijali"	partneri	173.302,00 €	529.506.00eur
Capacity Building of BLUE Economy Stakeholders to Effectively use CROWFUNDING (BLUE CROWFUNDING)	1.11.2019.- 30.6.2022.	stručni	komp.projektno financiranje	Europska komisija	INTERREG MED poziv za natječaj "3rd Modular Call - 2019"	partneri	173.480,00 €	2,112,691.00 eura

Social&Creative	1.1.2020.- 31.10.2022.	stručni	komp.projektno financiranje	Europska komisija	Interreg MED Programme – 2nd call for proposals	partneri	220.000,00 €	1.399.600,00 €
Vrijednost u zdravstvu: empirijska istraživanja i aplikacija	1.1.2020.- 31.12.2024.	Znanstveno-istraživački	komp.projektno financiranje	HRZZ	Uspostavni istraživački projekt Hrvatske zaklade za znanost	nositelji	174.091,00eur	174.091,00eur
Povećanje zapošljivosti studenata kroz unapređenje Centra za karijere i razvoj stručne prakse (CEZAR)	9.3.2020.- 28.2.2023.	stručni	komp.projektno financiranje	Europska komisija	ESF - Operativni program "Učinkoviti ljudski potencijali"	voditelji	356.622,00	376.511,00
E-laboratory for digital education (LaDiEd)	1.3.2021.- 28.2.2023.	stručni	komp.projektno financiranje	Europska komisija	"Erasmus+ (ključna aktivnost 2 - Strateška partnerstva)"	voditelji	57.764,00 €	163.877,00 €
Inclusion through CrowdFunding" ("InCrowd")	1.1.2021.- 31.5.2023.	stručni	komp.projektno financiranje	Europska komisija	Erasmus+, ključna mjera 3 – podrška reformama politike, inicijative za politiku inovacija te socijalna uključenost.	partneri	51.071,00 €	387.214,00 €
MI - jučer, danas, sutra	30.10.2020.- 30.10.2023.	stručni	komp.projektno financiranje	Europska komisija	ESF - Operativni program "Učinkoviti ljudski potencijali"	partneri	27.104,00eur	472.274,00eur
Zdravstveni opservatorij	28.10.2020.- 28.10.2023.	stručni	komp.projektno financiranje	Europska komisija	ESF - Operativni program "Učinkoviti ljudski potencijali"	partneri	23.863,00eur	476,544,00eur
Leaders of the Green Economy	1.9.2022.- 28.2.2024.	stručni	komp.projektno financiranje	Europska komisija	"Erasmus+ (ključna aktivnost 2 - Strateška partnerstva)"	partneri	27.050,00 €	120.000,00 €
Embracing rapid application development skills opportunity as a catalyst for employability and innovation (RAD)	1.10.2022.- 30.9.2024.	stručni	komp.projektno financiranje	Europska komisija	Erasmus+ (ključna aktivnost 2 - Strateška partnerstva)	partneri	24.914,00 EUR	250.000,00eur
The International Summer School "International Environment and European Integration	1.2.2022.- 31.1.2025.	stručni	komp.projektno financiranje	Europska komisija	Erasmus +, Jean Monnet Moduls	nositelji	13.500,00eur	13.500,00eur
Collaborative and transparent use of Learning Analytics in online university courses, valuing the learner role and exploiting advanced monitoring equipment (We-Collab)	1.2.2022.- 31.1.2025.	stručni	komp.projektno financiranje	Europska komisija	Erasmus+ (ključna aktivnost 2 - Strateška partnerstva)	nositelji	54.102,00 EUR	371.219,00 EUR
EU business policies and contemporary challenges of European integration	1.11.2022.- 31.10.2025.	stručni	komp.projektno financiranje	Europska komisija	Erasmus +, Jean Monnet Chair	nositelji	50.000,00eur	50.000,00eur

Social impact menager (SIM)	1.6.2023.- 31.5.2026.	stručni	komp.projektno financiranje	Europska komisija	Erasmus+, Alliances for innovation	projekti	105.644,00 EUR	1.270.375 ,00 EUR
ECOUNITY - Ecology Awareness of Sustainable Green Development: Collaboration of Universities and Local Actors	1.9.2023.- 28.2.2026.	stručni	komp.projektno financiranje	Europska komisija	Erasmus+ (ključna aktivnost 2 - Strateška partnerstva)	partneri	39 530,00 eur	250.000,00 eur
AWE - Academy for Women Entrepreneurs in Croatia	1.10.2023.- 30.6.2024.	stručni	komp.projektno financiranje	Američka ambasada	Američka ambasada	nositelji	47.048,96 U.S. dollars	47.048,96 U.S. dollars
Uspostava novog, neovisnog provjeravatelja informacija na Ekonomskom fakultetu u Rijeci	31.1.2024.- 31.12.2025.	stručni	komp.projektno financiranje	Europska komisija	Mehanizam za oporavak i otpornost- drugi Javni poziv za dodjelu bespovratnih sredstava za Uspostavu sustava provjere točnosti informacija	nositelji	194.600,00eur	194.600,00eur
SMITour (Smart Industrial Tourism in the Mediterranean)	1.1.2024.- 31.3.2026.	stručni	komp.projektno financiranje	Europska komisija	4th Call for proposals under the Interreg Euro- MED Programme.	partneri	80.000,00eur	600.000,00eur
Reducing Food Waste and its Environmental Footprint through Sustainable Food Systems	1.4.2024.- 30.9.2026.	stručni	komp.projektno financiranje	Europska komisija	Interreg Italija Hrvatska, 1st call for proposals	partneri	280.000€	2.277.999,99
Blue credits for water aquifers recharge and sustainability	1.2.2024.- 31.7.2026.	stručni	komp.projektno financiranje	Europska komisija	Interreg Italija Hrvatska, 1st call for proposals	partneri	299,919.23eur	1,989,799.97eur
CRESCO Adria - Climate RESiliEnt COastal planning in Adriatic	1.4.2024.- 30.9.2026.	stručni	komp.projektno financiranje	Europska komisija	Interreg Italija Hrvatska, 1st call for proposals	nositelji	415.522,00eur	1.928.010,59eur
CROSS-disciplinary excellence in research for Regenerative Economy Innovation eco-Systems" (CROSS-REIS)	1.1.2024.- 31.12.2028.	Znanstveno-istraživački	komp.projektno financiranje	Europska komisija	Horizon Europe Widening	partneri	690 975.00eur	4 366 775.00eur
Performanse i struktura hrvatskih financijskih institucija u kontekstu institucionalnih promjena	17.7.2018.- 17.7.2019.	Znanst.-istr.	komp.projektno financiranje	Zaklada UNIRI	Jednogodišnje inicijalne potpore znanstvenim istraživanjima	nositelji	2.000eur	2.000eur
Utjecaj terorizma na izvozu konkurentnost EU i svjetskog gospodarstva	17.7.2018.- 17.7.2019.	Znanst.-istr.	komp.projektno financiranje	Zaklada UNIRI	Jednogodišnje inicijalne potpore znanstvenim istraživanjima	nositelji	2.000eur	2.000eur
Pametni gradovi u funkciji razvoja nacionalnoog gospodarstva	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.232,39 €	5.232,39 €

Nova energetska paradigma - kako pomiriti održivost i ekonomičnost	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	3.467,01 €	3.467,01 €
Unaprjeđenje marketinškog pristupa poslovanju kroz sukreiranje vrijednosti	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	2.956,02 €	2.956,02 €
Efikasnost i regulacija financijskih institucija u funkciji razvoja hrvatskog gospodarstva	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	2.943,43 €	2.943,43 €
Učinci neopipljivog kapitala u hrvatskoj ekonomiji	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	2.936,34 €	2.936,34 €
Čimbenici međunarodne konkurentnosti poduzeća Europske unije	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	2.794,84 €	2.794,84 €
Važnost kreiranja marke proizvoda baziranih na prirodnim i tradicionalnim resursima	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	2.668,62 €	2.668,62 €
Energnetski sektor i održivi ekonomski rast u uvjetima nisko - ugljičnog gospodarstva	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	2.428,34 €	2.428,34 €
Industrija 4.0 i izvozna konkurentnost EU	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	2.360,42 €	2.360,42 €
Dinamične sposobnosti i strateški menadžment	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	2.190,60 €	2.190,60 €
Transport, međunarodna trgovina i ekonomski rast: analiza učinaka liberalizacije trgovine za slučaj RH i PGŽ	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	1.986,82 €	1.986,82 €
Razvoj menadžmenta u poduzetničkoj ekonomiji i društvu	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	1.802,84 €	1.802,84 €
Proračunski proces iz perspektive rodne jednakosti	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	549,18 €	549,18 €
Načela, metode i primjene farmakoekonomike: pozitivan i normativan metodološki pristup	7.3.2019.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	483,21 €	483,21 €
Primjena digitalnog marketinga i reakcija potrošača	26.6.2019.- 26.6.2021.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur

Analiza efikasnosti menadžmenta sigurnosti u javnim institucijama RH	26.6.2019.- 26.6.2021.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Efikasnost javnih prihoda i javnih rashoda u poticanju ekonomskog rasta u RH i državama srednje i istočne Europe	26.6.2019.- 26.6.2021.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Ulaganje u istraživanje i razvoj konkurentnosti RH i zemalja zapadnog Balkana	26.6.2019.- 26.6.2021.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Međunarodna trgovina i ekonomski rast: komparativna analiza na zemljama bivše CEFTAe	26.6.2019.- 26.6.2021.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Metodologija mjerenja percipirane kvalitete i zadovoljstva uslugama e-bankarstva	1.2.2020.- 31.12.2022.	Znanst.-istr.	komp.projektno financiranje	bilateralni HR-SLO		nositelji	2.000eur	2.000eur
Organizational Citizenship Behavior in Franchising: Are Franchisees good soldiers?	11.11.2020.- 11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Financial and Social Aspects of developments and liberalization in EU Energy markets	11.11.2020.- 11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Problem 2020 / Protectionism between open liberalism and economic meltdown in 2020-ies	11.11.2020.- 11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Fourth industrial revolution in FDI	11.11.2020.- 11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Model of optimal institutional growth of the republic of Croatia in crisis caused by pandemic COVID 19	11.11.2020.- 11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Economic and social effects of decarbonization	11.11.2020.- 11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Electricity consumption, financial development and economic growth: an empirical analysis of the situation in Croatia	11.11.2020.- 11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur

Exploring value co-creation in services	11.11.2020.-11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
(E-)education and human resources development	11.11.2020.-11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Governance modes under uncertainty	11.11.2020.-11.11.2022.	Znanst.-istr.	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	5.308,91eur	5.308,91eur
Izazovi hrvatske vinske industrije uzrokovani pandemijom COVID-19	23.2.2021.-31.4.2023.	Znanst.-istr.	komp.projektno financiranje	UNIRI	Projekti mladih znanstvenika i umjetnika	nositelji	2.137,57eur	2.137,57eur
Ususret novoj regulativi banaka - budućnost financija	23.2.2021.-31.4.2023.	Znanst.-istr.	komp.projektno financiranje	UNIRI	Projekti mladih znanstvenika i umjetnika	nositelji	2.571,04eur	2.571,04eur
Regulacija banaka i sustav osiguranja depozita u postizanju bankovne i financijske stabilnosti	23.2.2021.-31.4.2023.	Znanst.-istr.	komp.projektno financiranje	UNIRI	Projekti mladih znanstvenika i umjetnika	nositelji	1.990,84eur	1.990,84eur
Izvršnost i učinkovitost u VO u polju Ekonoije (E4)	22.3.2019.-21.3.2022.	stručni	komp.projektno financiranje	MZO		partneri	23.000eur	530.103,92eur
Natječaj II. Za projekte razvoja online kolegija na UNIRI - Menadžment razvoja ljudskih potencijala	19.11.2020.-30.9.2022.	stručni	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	1.260eur	1.260eur
Natječaj II. Za projekte razvoja online kolegija na UNIRI - Decarbonisation and EU Competitiveness	1.12.2020.-30.9.2022.	stručni	komp.projektno financiranje	UNIRI	UNIRI projekti	nositelji	995€	995€
Digitalno građanstvo - inovacije u učenju i poučavanju za 2021. godinu (PCO-Lab)	17.12.-2021.-15.2.2023.	stručni	komp.projektno financiranje	UNIRI	UNIRI Class - programska linija A2	nositelji	1.327eur	1.327eur
Prepoznavanje promjena u okolišu i upravljanje rizicima	15.2.2022.-15.2.2025.	stručni	komp.projektno financiranje	UNIRI	UNIRI Class - programska linija A1	nositelji	10.617eur	10.617eur
Nabavka i eksploatacija RO-PAX broda za međunarodnu liniju Zadar-Ancona	2018	stručni	komercijalna usluga	Odvjetničko društvo "Vukić i partneri"	-	nositelji	19.112,08 €	23.890,11 €
Studija izvedivosti pokretanja banke hrane u RH (BANKA HRANE)	2018-2019	stručni	komercijalna usluga	Ministarstvo poljoprivrede	-	nositelji	26.146,39 €	26.146,39 €
Izrada studije opravdanosti davanja koncesije luka Jadrišćica i Sveti Martin	2019	stručni	komercijalna usluga	ŽLU Mali Lošinj	-	nositelji	7.950,10 €	7.950,10 €
Prijava projekta na IKT, C-M Rovinj; I. dio		stručni	komercijalna usluga	C-M d.o.o. (Caffee Monte)	-	nositelji	995,42 €	995,42 €

ACI Sail		stručni	komercijalna usluga	Odvjetničko društvo "Vukić i partneri"	-	nositelji	3.318,07 €	3.318,07 €
Grupa projekata za grad Knin (Studija izvodljivosti za Grupu 1, 2 i 4), Studija izvodljivosti za staru gradsku jezgru grada Knina (CODE Arhitekti)	2020	stručni	komercijalna usluga	Grad Knin	-	nositelji	1.990,84 €	43.533,08 €
Grupa projekata za grad Knin (Studija izvodljivosti za Grupu 1, 2 i 4), Studija izvodljivosti za staru gradsku jezgru grada Knina (iAUDIT)	2020	stručni	komercijalna usluga	Grad Knin	-	nositelji	3.225,16 €	43.533,08 €
Grupa projekata za grad Knin (Studija izvodljivosti za Grupu 1, 2 i 4), Studija izvodljivosti za staru gradsku jezgru grada Knina (iAUDIT)	2020	stručni	komercijalna usluga	Grad Knin	-	nositelji	2.123,56 €	43.533,08 €
Grupa projekata za grad Knin (Studija izvodljivosti za Grupu 1, 2 i 4), Studija izvodljivosti za staru gradsku jezgru grada Knina (iAUDIT)	2020	stručni	komercijalna usluga	Grad Knin	-	nositelji	2.256,29 €	43.533,08 €
Izrada Elaborata procjene vrijednosti nekretnine, Opatija "GARAŽA SLATINA"	2020-2021	stručni	komercijalna usluga	Odvjetničko društvo "Vukić i partneri"	-	nositelji	7.936,82 €	9.921,03 €
Prijava projekta na IKT, C-M Rovinj; II. dio		stručni	komercijalna usluga	C-M d.o.o. (Caffee Monte)	-	nositelji	995,42 €	995,42 €
Revizija SGO za kupalište u Crikvenici, Filomena		stručni	komercijalna usluga	PGŽ, Upravni odjel za pomorstvo i veze	-	nositelji	2.647,82 €	2.647,82 €
Koncesija 3. Maj; I. dio		stručni	komercijalna usluga	PEC 2 Limited	-	nositelji	3.992,30 €	3.992,30 €
Koncesija 3. Maj; II. dio		stručni	komercijalna usluga	PEC 2 Limited	-	nositelji	4.018,85 €	4.018,85 €
ACI GITONE - Supervizija gospodarske isplativosti ACI Marine Rijeka	2021	stručni	komercijalna usluga	Odvjetničko društvo "Vukić i partneri"	-	nositelji	10.617,82 €	10.617,82 €
Alat za procjenu investicije u infrastrukturu bike-sharing sustava (program:	2021	stručni	komercijalna usluga	Ministarstvo gospodarstva i	-	nositelji	13.935,89 €	13.935,89 €

Inovacijski vaučeri za MSP-ove) - NEXT BIKE				održivog razvoja				
Izrada procjene za resort "Poljana"	2021	stručni	komercijalna usluga	Uvala Poljana d.o.o.	-	nositelji	3.981,68 €	3.981,68 €
Izrada metodologije kalkulacije za hotel Dunatovi dvori		stručni	komercijalna usluga	Dunatovi dvori d.o.o.	-	nositelji	464,53 €	464,53 €
Usluga izrade analize mogućnosti za osnivanje, organizaciju i financijski tretman razvojno - istraživačkog instituta sukladno čl. 1 Ugovora		stručni	komercijalna usluga	Centar za vozila Hrvatske d.d.	-	nositelji	5.308,91 €	5.308,91 €
Izrada Studije "Vrednovanje komunalnog društva EKO-Murvica d.o.o."		stručni	komercijalna usluga	Odvjetničko društvo "Vukić i partneri"	-	nositelji	4.645,30 €	4.645,30 €
Izrada mišljenja o Odluci o odbijanju Ministarstva poljoprivrede		stručni	komercijalna usluga	Odvjetničko društvo "Vukić i partneri"	-	nositelji	1.327,23 €	1.327,23 €
Osnivanje broderske kompanije		stručni	komercijalna usluga	Pomorski fakultet u Rijeci	-	nositelji	7.963,37 €	7.963,37 €
Projekt "Pametne turističke destinacije" I. faza	2022	stručni	komercijalna usluga	iOLAP d.o.o.	-	nositelji	6.636,14 €	6.636,14 €
Projekt "Pametne turističke destinacije" II. Faza	2022-2023	stručni	komercijalna usluga	iOLAP d.o.o.	-	nositelji	1.990,84 €	6.636,14 €
Izrada procjene vrijednosti za tvrtku Asparagus d.o.o.		stručni	komercijalna usluga	Odvjetničko društvo "Vukić i partneri"	-	nositelji	4.645,30 €	4.645,30 €
Marina Nerezine		stručni	komercijalna usluga	Odvjetničko društvo "Vukić i partneri"	-	nositelji	3.318,07 €	3.318,07 €
Prezentacija " Uvala poljana "		stručni	komercijalna usluga	Lošinjska plovidba - Turizam d.o.o.	-	nositelji	1.327,23 €	1.327,23 €
Vjetroelektrana " Orlice "		stručni	komercijalna usluga	WPD Adria d.o.o.	-	nositelji	1.181,23 €	1.181,23 €
Luka Ploče - nafta		stručni	komercijalna usluga	Odvjetničko društvo "Vukić i partneri"	-	nositelji	2.654,46 €	2.654,46 €

^{1.} Beginning and end of the project (DD.MM.YYYY. - DD.MM.YYYY.).

^{2.} Type of project according to the classification used by CroRIS – Croatian Research Information System.

^{3.} Type of funding according to the classification used by CroRIS.

Table 5.7. Work on conference organisation committees in the past 5 calendar years

Conference* (title)	Conference organised by	Year	Number of persons involved in conference organisation**	Number of participants***
International Conference on Big Data Economy and Information Management (BDEIM 2022)	Henan University	2022	25	50
Economy & Business	Science & Education Foundation, Bulgaria	2022.	20	60
2nd International Conference on Digital Economy 2022, (CDEME 2022),	Luoyang University, Universidade de Evora	2022.	30	52
XIV SKUP PRIVREDNIKA I NAUČNIKA SPIN '23	Univerzitet u Beogradu – Fakultet organizacionih nauka	2023.	2	300
Contemporary Financial Management Conference	Univerzitet u Beogradu – Fakultet organizacionih nauka	2022.	2	300
EGPA PSG XII Public Sector Financial Management 2023 Spring Workshop	Faculty of Economics and Business (FEB), Zagreb	2023.	2	200
Znanstveno - stručni skup “Budućnost hrvatske vinske industrije”	EFRI, Rijeka	2022	7	15
International Scientific Conference “Perspectives on the Resilience of Economic Systems - Economics of Digital Transformations“ (EDT)	EFRI, Rijeka	2023	11	90
SUTRA 2022 International Conference on Sustainable Transport	University of Rijeka, Faculty of Maritime Studies, Rijeka, Croatia University North, Koprivnica, Croatia	2022	3	100
International Conference on Sustainable Logistics and Transport	Warsaw University of Life Sciences, Warsaw, Poland University of Rijeka, Faculty of Economics and Business, Rijeka, Croatia	2021	4	50
Economy & Business: Economic Development and Growth	Bulgarian Academy of Science, Info Invest, Burgas	2019., 2020., 2021., 2022., 2023.	18 18 18 18 18	77 (40 radova) 58 (26 radova) 70 (40 radova) 96 (49 radova) 41 (21 rad)
ICON BEST - International Conference for Business, Economy, Sport and Tourism	University of Tourism and Management, Skoplje	2020., 2021., 2022.	65 65 65	75 (40 radova) 67 (27 radova) -

Croatian Health Economics Workshop	Ana Bobinac (EFRI), Igor Francetić (University of Lugano, CH), Lana Kovačević (Imperial College London, UK), Ismar Velić (EFRI)	2023	2	30
Gospodarski forum – EFRI	EFRI	2023.	11	100
International Management Research 2020	Ekonomski fakultet u Osijeku	2020.		250
9th International scientific symposium Region, Entrepreneurship, Development	Ekonomski fakultet u Osijeku	2020.		250
11th International Odyssey Conference on Economics and Business 12th International Odyssey Conference on Economics and Business	Ekonomski fakultet u Zagrebu	2020. 2021.		250 250
21. međunarodna znanstvena i stručna konferencija „Računovodstvo i Menadžment – RiM	Zagreb: Hrvatski računovođa	2020.		100
Interdisciplinary Management Research 2021	Ekonomski fakultet u Osijeku	2021.		250
2nd Virtual Mini Symposium: Future paths of Knowledge Management: How do Spirituality, Calling and Knowledge Management fit together	Abteilung für Wissensmanagement, Wirtschaftsuniversität Wien,	2022.		30
HR conference (IHRCC-2023) - HR in Dynamic Business Environment	Indian Institute of Management Jammu, Jagti Campus, Jammu, Jammu and Kashmir 181221, India	2023.		500
CROMAR Kongres 2021	CROMAR (Croatian Marketing Association) i Ekonomski fakultet Sveučilišta J.J. Strossmayera u Osijeku, CROMAR	2021.	1	30
CROMAR Kongres 2023	CROMAR (Croatian Marketing Association) and Fakultet Ekonomije i turizma „Dr. Mijo Mirković“, Sveučilište Juraj Dobrila iz Pule	2023.	1	30
5th International Scientific Conference on Economics and Management - EMAN 2021: How to Cope with Disrupted Times [on-line] [	Udruženje ekonomista i menadžera Balkana - UDEKOM Balkan +	March 2021	8	182 autora / 93 sažetaka + 70 radova publicirano

				nekoliko sveučilišta iz Jugoistočne Europe i drugih zemalja			
6th International Scientific Conference on Economics and Management - EMAN 2022: How to Cope with Disrupted Times				UDEKOM	March 24, 2022	8	140 autora / 76 sažetaka + 49 radova publicirano
7th International Scientific Conference on Economics and Management”– EMAN https://eman-conference.org/editorial-board/				UDEKOM	March 23, 2023	7	200 sudionika / 110 sažetaka + 70 radova publicirano
Alumni MBA EES				EFRI, Rijeka	2019, 2021, 2022	2	~100
13th Workshop on the Economics of Risky Behavior https://www.american.edu/spa/risky-behavior/				School of Public Affairs at American University, USA EFRI, Rijeka Croatian Health Economics Association	2024	1	35
ICMTT’23 - The 2023 International Conference on Management, Tourism an Technologies, Bogotá, Colombia, 4-6 May 2023		2023	656				
4nd International Statistical Conference in Croatia					2022		
3rd International Statistical Conference in Croatia – ISCCRO’20					2020		
2nd International Scientific Conference - SUSTAINABILITY OF CROATIAN AGRICULTUREEFRI 2024				EFRI, Rijeka	2024	5	30

**Please add conferences of other institutions in whose organisation HEI staff have participated, as well as conferences organised by the HEI itself.*

***Refers to HEI staff who have participated on any conference organisation committee.*

****Refers to the total number of conference participants (actual or estimated).*

Table 5.8. Editorship in journals in the past 5 calendar years

Journal	Publisher, place	Role of HEI staff member (editor-in-chief/ member of editorial board, etc.)	Bibliographic or citation databases in which the journal is indexed and/or national categorisation	Quartile (Q) of journal based on last available impact factor (IF) and/or SCImago Journal and Country Rank (SJR)
Applied Health Economics and Health Policy	Springer Int Publ Ag, Cham, Switzerland	member of editorial board	A1 (Web of Science Core Collection - Social Sciences Citation Index (SSCI), Science Citation Index Expanded (SCIE); Scopus; Current Contents Connect / Social & Behavioral Sciences)	Q1
The Learning Organization	Emerald Group Publishing Ltd, England	editor-in-chief	A1 (Web of Science Core Collection – Emerging Sources Citation Index (ESCI), Scopus, ABI/INFORM, Education Research Complete, Cabell's Directory of Publishing Opportunities in Management & Marketing, Ergonomics Abstracts, Human Resource Abstracts, ProQuest, School Organization and Management Abstracts, Technical Education & Training Abstracts, EBSCO - TOC Premier)	Q2
Montenegrin Journal of Economics	Economic Laboratory for Transition Research (ELIT), Podgorica, Montenegro	regional editorial board member	A1 (Web of Science Core Collection – Emerging Sources Citation Index (ESCI), Scopus)	Q2
Central European Business Review	University of Economics and Business, Prag, Czech Republic	member of editorial board	A1 (Scopus, Econlit, EBSCO - Business Source Elite)	Q3
Central European Public Administration Review	University of Ljubljana, Faculty of Administration, Slovenia	member of advisory board	A1 (Web of Science Core Collection – Emerging Sources Citation Index (ESCI), Scopus, EconLit, ERIH PLUS)	Q3
Zbornik radova Ekonomskog fakulteta u Rijeci: časopis za ekonomsku teoriju i praksu / Proceedings of Rijeka Faculty of Economics: Journal of Economics and Business	University of Rijeka, Faculty of Economics and Business, Croatia	editor-in-chief, deputy editors, editor, members of editorial board	A1 (Web of Science Core Collection – Emerging Sources Citation Index (ESCI), Scopus, EconLit, CAB Abstracts, ABI/INFORM Collection, ProQuest One Business, Social Science Premium Collection – International Bibliography of the Social Sciences (IBSS), DOAJ, ERIH PLUS)	Q3

Pomorski zbornik – Journal of Maritime and Transportation Sciences	Association for Research and Development of Maritime Industries, Rijeka, Croatia	member of editorial board	A2 (ASFA (CSA) Aquatic Sciences and Fisheries Abstracts, TRID – the TRIS and ITRD database, EBSCO - Academic Search Complete, PROQUEST - Natural Science Collection, SciTech Collection, Technology Collection Ulrich's Intl, Periodicals Directory)	-
----Oeconomica Jadertina	University of Zadar, Croatia	member of editorial board, members of advisory board	A2 (ERIH PLUS, Index Copernicus, DOAJ)	-
Bankarstvo	Association of Serbian Banks, Belgrade, Republic of Serbia	member of editorial board	A2 (EBSCO - Business Source Corporate Plus, DOAJ, ERIH PLUS, SCIndeks)	-
Acta Oeconomica Pragensia	Faculty of Management, University of Economics, Prague, Czech Republic	member of editorial board	A2 (EconLit, EBSCO - Business Source Elite, ERIH PLUS, DOAJ)	-
International Journal of Contemporary Management	Journal of the Jagiellonian University in Krakow, Republic of Poland	member of editorial board	A2 (Cabell's Journalytics, CEEAS - Central & Eastern European Academic Source, EBSCO, ERIH PLUS, Index Copernicus International)	-
Prosperitas	Budapest Business School, University of Applied Sciences, Budapest, Hungary	member of editorial board	A2 (ERIH PLUS, DOAJ, EBSCO, ProQuest, Scilit, Hungarian Science Bibliography)	-
Horizons	University St. Kliment Ohridski in Bitola, North Macedonia	member of editorial board	A2 (EBSCO - Academic Search Complete)	-
Rynek Pracy / Labour market	Polish Ministry of Family Labour and Social Policy, Warszawa, Poland	members of scientific board	Index Copernicus International	-
Southeast European Review of Business and Economics (SERBE)	Faculty of Economics-Prilep, University “St. Kliment Ohridski”, Bitola, North Macedonia	member of editorial board	EBSCO - Central & Eastern European Academic Source	-
Journal of Accounting and Marketing	Hilaris SRL, Brussels, Belgium	member of editorial board	-	-
Journal of International Scientific Publications: Economy & Business	Science Events Ltd., Burgas, Bulgaria	members of editorial board	-	-
TIM4PIN magazin	Center for the Development of the Public and Non-Profit Sector (TIM4PIN), Zagreb, Croatia	editor-in-chief, members of editorial board	-	-
Naše Gospodarstvo/Our economy	Ekonomsko-poslovna fakulteta Maribor, Sveučilište u Mariboru, Slovenija;	urednički odbor (lipanj 2022 - do danas)	Baidu Scholar Cabell's Journalytics CEEAS (Central & Eastern European Academic Source) CEJSH (The Central European Journal of Social Sciences and Humanities) CNKI Scholar (China National Knowledge Infrastructure) Dimensions	

			DOAJ (Directory of Open Access Journals) EBSCO EconBiz ECONIS EconLit ERIH PLUS (European Reference Index for the Humanities and Social Sciences) ExLibris Google Scholar J-Gate JournalGuide JournalTOCs KESLI-NDL (Korean National Discovery for Science Leaders) MyScienceWork Naver Academic Naviga (Softweco) Norwegian Register for Scientific Journals, Series and Publishers ProQuest ReadCube Research Papers in Economics (RePEc) ScienceON/AccessON SCILIT Scite_ Semantic Scholar Sherpa/RoMEO TDNet Ulrich's Periodicals Directory/ ulrichsweb WanFang Data WorldCat (OCLC) X-MOL Additionally, the journal is registered and indexed in the Crossref database.	
Tourism and hospitality management	Fakultet za menadžment u turizmu i ugostiteljstvu, Sveučilište u Rijeci, Hrvatska	urednički odbor (travanj 2021 - do danas)	ABI/INFORM Complete (ProQuest) CAB Abstracts –Leisure, Recreation and Tourism Abstracts (CABI Publishing) Cabell's Directories DOAJ – Directory of open access journals EconLit (American Economic Association)	-

			ESCI – Emerging Sources Citation Index (Clarivate Analytics), Web of Science™ Core Collection ERIH Plus Hospitality & Tourism Complete (EBSCO Publishing) Hrčak RePEc Scopus	
Ekonomski vjesnik / Econviews : Review of contemporary business, entrepreneurship and economic issues,	Ekonomski fakultet Sveučilišta Josip Juraj Strossmayer u Osijeku, Hrvatska	urednički odbor (2022 - do danas)	Emerging Sources Citation Index (ESCI), Web of Science, Clarivate Analytics, New York, USA CAB Abstract, Wallingford, United Kingdom Econlit, Pittsburg, US EBSCOHost, Ipswich, USA ABI/INFORM, ProQuest, London, United Kingdom DOAJ - Directory of Open Access Journals, United Kingdom CEEOL - Central and Eastern European Online Library, Frankfurt am Main, Germany Hrčak - Portal znanstvenih časopisa Republike Hrvatske (MZOS, Srce & HIDD) WorldCat Europeana	-
Marketing – Macedonian international journal of marketing	Macedonian Marketing Association "MARKETING" –Skopje	urednički odbor (2015 - do danas)		-
Economic and business review (EBR)	Ekonomski fakultet Sveučilišta u Ljubljani	gostujući urednik (2022)	AJG-Academic Journal Guide Cabell's Directory of Publishing Opportunities DOAJ Directory of Open Access Journals Ebsco Econlit IBSS Norwegian Register for Scientific Journals, Series and Publishers, NVI-1	-
Croatian Review of Economic, Business and Social Statistics (CREBSS), e-ISSN 2459-5616, ISSN 1849-8531		Članica uredničkog odbora		