THE LAKOVCO

POLYTECHNIC OF MEÐIMURJE IN ČAKOVEC

| MMVIII | | | | | | | |
|-------------------------------|--|--|--|--|--|--|--|
| | COURSE S | SYLLABUS | | | | | |
| | ACADEMIC YEAR: 2 | 2020/2021 | | | | | |
| 1. GENERAL COURSE INFORMATION | | | | | | | |
| 1.1 Course name | 1.1 Course name Corporate Social Resonsibility | | | | | | |
| 1.2 Study program/s | Undergraduate professio | nal study Tourism an | d Sports Mana | gement | | | |
| 1.3 Course status (O,E) | Elective (E) | 1.6 Mode of | Lectures | 30 | | | |
| 1.4 Course code | | instruction | Exercises | 15 | | | |
| 1.5 Course abbreviation | DOP | (number of | Seminars | VI | | | |
| 1.6 Semester | VI | hours) | E-learning | | | | |
| 1.7 ECTS | 2 | 1.7 Place and | | the Polytechnic of | | | |
| | | time of | Međimurje i | | | | |
| | | instruction | | the schedule | | | |
| 2 TEACHUNG CTAFF | | | published on | the website | | | |
| 2. TEACHING STAFF | Doodree Jean Manata | contact | igoridansta | a @may br | | | |
| 2.1 Course leader/s-title | Doc.dr.sc. Igor Klopotan, v. predavač | contact | igor.klopotar | nev.nr | | | |
| | v. predavac | contact | | | | | |
| 2.2 Assistant/s- title | Vesna Čanadi | contact | vesna.canad | i@mev hr | | | |
| 2.2 Assistanty s- title | vesila calladi | Contact | vesiia.caiiaa | i@iiicv.iii | | | |
| | | contact | | | | | |
| 2.3 Instruction held by- | | contact | | | | | |
| title | | | | | | | |
| 3. COURSE DESCRIPTION | | | | | | | |
| 3.1 Course goals | The aim of the course is world, which is constantly regional and international are most often described consequences, side efficonsequences that are operated by the concept of note to meet social and ensustainability and satisfactovered by corporate rescultural aspect. Being respectablished by applying sare integrated into business capacity and capabilities of integrate changing compoportunity management meet the expectations of | y changing and adapt all market. Problems all market. Problems all as challenging, nor fects, unclear causoften irreversible. Con an aging a company extremental criterial action of all stakehologome business activitiess activitiess activitiess activitiess activities being reconstituted in the basis of which apany expectations t, as well as the ways | ing to new situ involving corpo- linear probler ise-and-effect orporate social so that it make a with the olders involved ver time and val, unchanging social ies in practice esponsible is make business organ into their in | rations in the local, orate organization ms with long-term structures, and all responsibility is as a profit, but also ultimate goal of ad. The outcomes with respect to the state that has been and the way they are about the will, nizations learn and risk, change and | | | |
| 3.2 Prerequisites | There are no prerequisite | es | | | | | |
| 3.3 Course outcomes | After successfully comple I1 - To connect the theory Croatia and the world I2 - Analyze the impacts of and reputation of the | y and practice of corp d of corporate social res | orate social re | esponsibility in | | | |

| | 13 - | 13 - Identify the best models for monitoring and collecting data on corporate | | | | | | | | | | |
|---|---|---|---|--|---|----------------|--|---|--|--|-------|----------------------------|
| | | social responsibility. | | | | | | | | | | |
| | 14 - | 14 - Make an analysis and comparison of reports on corporate social | | | | | | | | | | |
| | | responsibility. | | | | | | | | | | |
| 3.4 Course content | The | The course presents contents related to socially responsible business in Croatia | | | | | | | | | | |
| | | | • | | | | rse, contin | | | | | |
| | | | | _ | | | t of the ph | | | | | |
| | | | _ | | | | companies i | | | | • | |
| | | • | - | | | | • | | - | | | |
| | | | es wiii | be pra | acticali | y a | pplied in e | exerc | ises a | na thr | oug | n student |
| | res | earch. | | T | | ı | | | | 1 | | |
| 3.5 Types of coursework | х | Lectures | х | Exercis | ses | х | Blended e- learning | х | Individ activiti | | | Laboratory |
| | | Seminars | | | | | learning | | Multin | | | |
| | x | and | x | Distant | | | Field | | and | icula | | Mentorship |
| | | workshop | | learnin | ng | | classes | | netwo | rk | | |
| | | Other | | | | | | | | | | |
| 3.6 Language of | | | 1 | | | | | | | | | |
| instruction | Cro | atian | | | | | | | | | | |
| 3.7 Monitoring students' | 4.0 | | | | | | ! | | | | | |
| work (enter the | 1,0 | Class | attenda | nce | | Se | minars | | | Essay | ' | |
| number of ECTS | | Class | activity | | | Pro | oject | | | Repo | rt/pa | per |
| | | | | | | | | | | Conti | ทมดเ | ıs |
| credits for each | 0,5 | Midte | rm exan | ns | 0,5 | Pra | actical task | | | | | e check |
| activity so that the | | \\/ritta | en exam | | | Ev | perimental wo | rk | | | | |
| total number of ECTS | | VVIICE | ii Caaiii | | | L^ | perimental we | /I K | | | | |
| credits is equal to | | Oral e | xam | | | Re | search | | | | | |
| the total ECTS value | | I | | | | 1 | | | ı | ı | | |
| of the course, 1 ECTS | | | | | | | | | | | | |
| = 30 hours) | | | | | | | | | | | | |
| 30 110413/ | | | | | | | | | | | | |
| 3.8 Assessment and | | | | | | | | | | | | |
| • | | | Activit | y specific | | | Percent % | | Po | oints | | |
| 3.8 Assessment and | | | | , , , | | ent c | luring instruct | | Pe | | | |
| 3.8 Assessment and evaluation of students' work | | | ndance | ļ | | ent c | luring instruct 5% | | Pe | 5 | | |
| 3.8 Assessment and evaluation of | | Clas | ndance s activit | y | Assessm | ent d | luring instruct 5% 5% | | Po | 5 5 | | |
| 3.8 Assessment and evaluation of students' work during classes and at | | Clas Sem | endance s activit inar/ pr | y roject/ ess | Assessm | ent d | luring instruct 5% 5% 30% | | Po | 5 5 30 | | |
| 3.8 Assessment and evaluation of students' work during classes and at | | Clas Sem Mid | ndance s activit | y roject/ ess am 1 | Assessm | ent o | luring instruct 5% 5% | | Pe | 5 5 | | |
| 3.8 Assessment and evaluation of students' work during classes and at | | Clas Sem Mid Mid | endance s activit inar/ pr term ex term ex | y roject/ ess am 1 am 2 | Assessm | | luring instruct 5% 5% 30% 30% | ion | | 5 5 30 30 30 | ry | |
| 3.8 Assessment and evaluation of students' work during classes and at | | Clas Sem Mid Mid | endance s activit inar/ pr term ex term ex | y roject/ ess am 1 am 2 sment for | Assessm say the stud | dents | luring instruct 5% 5% 30% 30% 30% | ion fullfii | | 5 5 30 30 30 | ry | |
| 3.8 Assessment and evaluation of students' work during classes and at | | Clas Sem Mid Mid Exal | endance s activit inar/ pr term ex term ex m assess | y roject/ ess am 1 am 2 sment for | Assessm say the stud | dents | luring instruct 5% 5% 30% 30% 30% 30% s who failed to | ion fullfii | | 5 5 30 30 30 | ry | |
| 3.8 Assessment and evaluation of students' work during classes and at | | Clas Sem Mid Mid | endance s activit inar/ pr term ex term ex m assess | y roject/ ess am 1 am 2 sment for | Assessm say the stud | dents | luring instruct 5% 5% 30% 30% 30% 30% s who failed to during the sem | ion fullfii | all the d | 5 5 30 30 30 30 obligator | ry | |
| 3.8 Assessment and evaluation of students' work during classes and at | | Clas Sem Mid Mid Exal | endance s activit inar/ pr term ex term ex m assess | y roject/ ess am 1 am 2 sment for | Assessm say the stud | dents | luring instruct 5% 5% 30% 30% 30% 30% who failed to furing the sem 60% | ion fullfii | all the d | 5 5 30 30 30 30 obligator | | |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam | | Clas Sem Mid Mid Exal | endance s activit inar/ pr term ex term ex m assess | y roject/ ess am 1 am 2 sment for | Assessm say the stud | dents | luring instruct 5% 5% 30% 30% 30% 30% who failed to furing the sem 60% | ion fullfii | all the d | 5 5 30 30 30 30 obligator | ry | |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam | | Clas Sem Mid Mid Exal | endance s activit inar/ pr term ex term ex m assess | y oject/ ess am 1 am 2 sment for rec | say the stud | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to luring the sem 60% 100% | fullfii ester | all the d | 5 5 30 30 30 30 obligator | ry | |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | | Clas Sem Mid Mid Exal | endance s activit iinar/ pr term ex term ex m assess tten exa al: | y oject/ ess am 1 am 2 sment for rec m | say the stud quireme | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% who failed to furing the sem 60% | fullfin ester mes | all the d | 5 5 30 30 30 30 obligator | | |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam | | Clas Sem Mid Mid Exal | endance s activit iinar/ pr term ex term ex m assess tten exa al: | y oject/ ess am 1 am 2 sment for rec | say the stud | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to luring the sem 60% 100% earning outco | fullfil ester mes Mid | all the o | 5 5 30 30 30 30 bbligator 60 | cal | Total |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | I | Clas Sem Mid Mid Exau Writ Tota | endance s activit iinar/ pr term ex term ex m assess tten exa al: | y oject/ ess am 1 am 2 sment for rec m | say the stud quireme | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to luring the sem 60% 100% earning outco | fullfil ester mes Mid | all the o | 5 5 30 30 30 30 30 bibligator 60 100 | cal | 10 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | 0 | Clas Sem Mid Mid Exau Writ Tota | endance s activit iinar/ pr term ex term ex m assess tten exa al: | y oject/ ess am 1 am 2 sment for rec m | say the stud quireme | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to uring the sem 60% 100% earning outco Mid-term exam 1 10 10 | fullfil ester mes Mid | all the o | 5 5 30 30 30 30 30 30 30 30 00bligator 60 100 | cal | 10 15 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | 0 | Clas Sem Mid Mid Exau Writ Tota | endance s activit iinar/ pr term ex term ex m assess tten exa al: | y oject/ ess am 1 am 2 sment for rec m | say the stud quireme | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to luring the sem 60% 100% earning outco Mid-term exam 1 10 | fullfilmester mes Middex | -term | 5 5 30 30 30 30 30 30 30 30 30 100 100 | cal | 10 15 15 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | 0 | Clas Sem Mid Mid Exau Writ Tota utcome 1 utcome 2 utcome 3 utcome 4 | endance s activit iinar/ pr term ex term ex m assess tten exa al: | y oject/ ess am 1 am 2 sment for rec m | say the stud quireme | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to uring the sem 60% 100% earning outco Mid-term exam 1 10 10 | fullfilmester mes Middex | all the o | 5 5 30 30 30 30 30 30 30 30 00bligator 60 100 | cal | 10 15 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | 0 0 0 | Clas Sem Mid Mid Exan Writ Tota utcome 1 utcome 2 utcome 3 utcome 4 utcome 5 | endance s activit inar/ pr term ex term ex m assess tten exa al: Atter | y roject/ ess am 1 am 2 sment for recom | say the study quireme evaluat Activi | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to uring the sem 60% 100% earning outco Mid-term exam 1 10 10 | fullfilmester mes Middex | -term | 5 5 30 30 30 30 30 30 30 30 30 100 100 | cal | 10 15 15 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | 0 0 0 | Clas Sem Mid Mid Exan Writ Tota utcome 1 utcome 2 utcome 3 utcome 4 utcome 5 utcome | endance s activit inar/ pr term ex term ex m assess tten exa al: Atter | y oject/ ess am 1 am 2 sment for rec m | say the stud quireme | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to uring the sem 60% 100% earning outco Mid-term exam 1 10 10 | fullfilmester mes Middex | -term | 5 5 30 30 30 30 30 30 30 30 30 100 100 | cal | 10 15 15 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | 0 0 0 0 | Clas Sem Mid Mid Exan Writ Tota utcome 1 utcome 2 utcome 3 utcome 4 utcome 5 | endance s activit inar/ pr term ex term ex m assess tten exa al: Atter | y roject/ ess am 1 am 2 sment for recom | say the study quireme evaluat Activi | dents nts d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to uring the sem 60% 100% earning outco Mid-term exam 1 10 10 | fullfii ester mes Mid exx | -term | 5 5 30 30 30 30 30 30 30 30 30 100 100 | cal | 10 15 15 50 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | 0 0 0 0 0 no | Clas Sem Mid Mid Exal Writ Tota utcome 1 utcome 2 utcome 3 utcome 4 utcome 5 utcome ot-related | endance s activit inar/ pr term ex term ex m asses: tten exa al: Atter | Ways of ndance | Say The study quireme Evaluate Activity | dents d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to luring the sem 60% 100% earning outco Mid-term exam 1 10 10 10 10 | fullfilester mes Mid exx | -term am 2 | 5 5 30 30 30 30 30 bibligator 60 100 Practic worl 5 5 20 | cal | 10 15 15 50 10 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | 0 0 0 0 0 0 0 0 0 | Autcome 1 autcome 2 autcome 3 autcome 4 autcome 5 autcome obt-related obtal ading of | endance s activit inar/ pr term ex term ex m asses: tten exa al: Atter | Ways of ndance | assessminary say | dents d | swho failed to furing the sem 60% 100% earning outco Mid-term exam 1 10 10 10 30 ass the mid- | fullfii fullfii ester Mid exx | and the control of th | 5 5 30 30 30 30 <i>obligator</i> 60 100 Practic worl 5 5 20 | cal | 10 15 15 50 10 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | utcome 1 utcome 2 utcome 3 utcome 4 utcome 5 utcome ot-related otal ading of st achiev | endance s activit inar/ pr term ex term ex m asses: tten exa al: Atter outcor ve at le | Ways of ndance | assessminary say | dents d | luring instruct 5% 5% 30% 30% 30% 30% s who failed to luring the sem 60% 100% earning outco Mid-term exam 1 10 10 10 10 | fullfii fullfii ester Mid exx | and the control of th | 5 5 30 30 30 30 <i>obligator</i> 60 100 Practic worl 5 5 20 | cal | 10 15 15 50 10 |
| 3.8 Assessment and evaluation of students' work during classes and at the final exam 3.9 Assessment criteria – analysis per learning | O O O O no Gra mu | utcome 1 utcome 2 utcome 3 utcome 4 utcome 5 utcome ot-related otal ading of st achiev | endance s activit inar/ pr term ex term ex m assess tten exa al: Atter outcor ve at le Grade | Ways of mes (in ceast 50% | assessminary say | dents d | swho failed to furing the sem 60% 100% earning outco Mid-term exam 1 10 10 10 30 ass the mid- | fullfii ester Mid exx | and the control of th | 5 5 30 30 30 30 <i>obligator</i> 60 100 Practic worl 5 5 20 | cal | 10 15 15 50 10 |

| | 76 – 88 very good (4) |
|---------------------------|---|
| | 63 – 75 good (3) |
| | 50 – 62 pass (2) |
| | 0 – 49 fail (1) |
| 3.10 Specific features | If a student collects 50% of the points of each outcome, he / she directly takes |
| related with taking | the exam, provided that he / she has submitted and presented a practical |
| the course | paper. A student cannot access the exam period if he / she has not submitted a |
| the course | practical paper. The practical work is made according to the instructions |
| | published on the Merlin system and is submitted by placing it on the Merlin. |
| | The practical work is submitted at least 3 days before the exam deadline. During |
| | the exam, it is possible to orally check the knowledge during the preparation of |
| | practical work. If a student does not achieve a sufficient number of points in |
| | the first colloquium, he cannot access the next second colloquium. Once earned |
| | points in colloquia for each learning outcome are no longer deleted unless the |
| | student decides to correct the result for a particular learning outcome, whereby |
| | the points won until then are deleted and newly earned points for that learning |
| | outcome are entered. The final grade is obtained on the exam period and is the |
| | sum of points earned during classes. Students who did not take the colloquium |
| | access the written part of the exam where all learning outcomes are checked, |
| | and are required to submit and present practical work before taking the exam. |
| 3.11 Students obligations | Full-time students are required to attend at least 70% of the total number of |
| 3 | hours of lectures and exercises in order to exercise the right to take the exam. |
| | Part-time students are required to attend at least 30% of the total number of |
| | hours of lectures and exercises in order to exercise the right to take the exam. |
| | If the student has not fulfilled all the obligations set by the course, he is |
| | obliged to attend the lectures again and meet the conditions for taking the |
| | exam. |
| | Attendance can be offset by online tuition, organised webinars and added |
| | assignments given by teachers. One lesson lasts 45 minutes, and several hours |
| | form a teaching unit. Absence from one teaching unit is counted as one |
| | absence. Delays and apologies are recorded separately. In that case, if the |
| | student missed more than 50% of classes, and has a justifiable |
| | reason/apology, the request should be submitted to the Department Council, |
| | which then decides on the justification of student absences with the |
| | obligatory opinion of the course leader. |
| 3.12 Written | |
| assignments | T ()// 1 // 24 /2244) O I Y |
| 3.13 Required reading | Tafra-Vlahović, M. (2011): Održivo poslovanje. Visoka škola za |
| | poslovanje i upravljanje "Baltazar Adam Krčelić", Zaprešić. |
| | 2. Matešić, M., Pavlović, D., Bartoluci, D. (2015): Društveno odgovorno poslovanje. VPŠ Libertas, Zagreb. |
| 2 14 Additional reading | Jalšenjak, B., Krkač, K. (2016): Poslovna etika, korporacijska društvena |
| 3.14 Additional reading | 1. odgovornost i održivost. 2. prepravljeno i prošireno izdanje. Mate |
| | d.o.o., Zagreb. |
| | Kotler P., Lee, N. (2011): DOP - društveno odgovorno poslovanje : |
| | 2. suvremena teorija i najbolja praksa. 2. izd. MEP d.o.o., Zagreb |
| 4 ADDITIONAL COURSE IN | |
| 4.1 Quality control | The quality of the program, teaching process, teaching skills and level of |
| Quality control | mastery of the material will be established by conducting a written evaluation |
| | based on questionnaires, and in other standardised ways and in accordance |
| | with the by-laws of the Polytechnic of Međimurje in Čakovec. |
| 4.2 Contact the teacher | Students can contact the teacher during the office hours and during classes, |
| | while for short questions and explanations they can contact him/her any day |
| | 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - 2 - |

| | during working hours by coming in person or by landline. It is also possible to ask questions by e-mail, which will be answered in 48 hours at the latest. It is desirable for students to come as often as possible for any possible questions during the teacher's office hours. |
|-------------------------|--|
| 4.2 Information object | Č |
| 4.3 Information about | It is the obligation of each student to be regularly informed about the course. |
| the course | All notifications about the classes or possible postponement of classes will be |
| | posted on the bulletin board and on the website of the Polytechnic at least 24 |
| | hours in advance. |
| 4.4 Course contribution | |
| to the study program | I3 Critically evaluate arguments, assumptions and data in order to form an opinion and contribute to the solution of the problem I6 Make business decisions based on the principles of corporate social responsibility taking into account economic, environmental, legal and ethical standards |

5. ANALYSIS OF COURSE TOPICS (the number of hours is equal to the number of lectures and exercises of the course)

| | | LECTURES | | |
|----------|--|---|--|-------------------|
| Hours | Topic and description | Method • Direct teaching (lecture, instruction, pp presentation) • Discovery learning (individual, lead, discussion) • Group learning • Case study • Field classes | Learning outcomes | Course outcome |
| 1. 2. | Introductory lecture: introducing students to the content of the course, review of teaching units, student obligations, introduction to the concept of social responsibility | Presentation, pp presentation | Explain the fundamental foundations on which the notion of social responsibility rests | I1 |
| 3. 4. | Terminology of socially responsible business | Presentation, pp presentation | Distinguish and summarize the forms of behavior that the economy has accepted as a way of demonstrating its responsibility | I1 |
| 5. 6. | The roots of the development of socially responsible business | Presentation, pp presentation | Understand and explain the foundations on which the model of socially responsible business is developed | I1 |
| 7. 8. | Business ethics and morals | Presentation, pp presentation | Define the concept of business ethics and morals and their role in business | 11, 12 |

| 9. | Sustainable business | Presentation, pp presentation | Explain the concept of sustainable development and the reasons for the company's commitment to activities that bring strategic long-term goals | l1, l2 |
|------------|---|----------------------------------|--|------------|
| 11. 12. | The controversy of corporate social responsibility | Presentation, pp presentation | Highlight and discuss the effects of irresponsible behavior of the company towards all stakeholders | 12 |
| 13. 14. | Organization as a moral being: fundamental issues of corporate social responsibility | Presentation, pp presentation | Define corporate philanthropy and the ways in which companies do well | 11, 12 |
| 15. 16. | Stakeholders in corporate social responsibility | Presentation, pp presentation | Describe who are the individuals or groups that can influence the business activities of the company and who can be influenced by the business activities of the company | I1 |
| 17. 18. | Areas of corporate social responsibility | Presentation, pp presentation | Define an overview of the most important areas and indicators addressed by CSR | I1 |
| 19. 20. | The importance of CSR implementation | Presentation, pp presentation | Explore and interpret mechanisms that can be used to create an enabling environment for CSR development | 13 |
| 21. 22. | Monitoring and evaluation of corporate social responsibility programmes | Presentation, pp presentation | Give examples of approaches to corporate social responsibility | 13 |
| 23. 24. | State of socially responsible business in Croatia and regulations and trends in the world | Presentation, pp presentation | Highlight and comment on activities in the field of CSR promotion in Croatia and the world | 13 |
| 23. | 1st colloquium | | | 11, 12, 13 |

| 26. 27. 28. 29. | CSR report | Presentation, pp presentation | Make an analysis and comparison of reports on corporate social responsibility | 14 |
|--------------------------|--|---|--|-------------------|
| 30. | 2nd colloquium | | | 14 |
| | EXE | RCISES/ SEMINARS | | |
| Hours | Topic and description | Method • Direct teaching (lecture, instruction, pp presentation) • Discovery learning (individual, lead, discussion) • Group learning • Case study • Field classes | Learning outcomes | Course outcome |
| 1. | Understanding sustainable development | Presentation, pp presentation, discussion | Define the emergence and development of two related concepts: sustainability and sustainable development | l1 |
| | How development has trampled on sustainability | Discussion | Discuss the impacts of globalization and technological development on quality of life | 12 |
| 2. | CSR in times of COVID-19 | Discussion | Tell and state how companies practice socially responsible business in the time of coronavirus | l1 |
| | CSR and responsible employment policy | Presentation, pp presentation, discussion | Identify and list factors for implementing a responsible employment policy in the organization | 12 |
| 3. | CSR and appropriate salaries and benefits | Presentation, pp presentation, discussion | Describe the factors that contribute to the evaluation of employee performance | 12 |
| | CSR and investment in education and employment | Presentation, pp presentation, discussion | Explain the factors necessary to maintain and improve human capital | 12 |

| 4. | CSR and quality and safety of working conditions | Presentation, pp presentation, discussion | Highlight the elements that support quality and safe working conditions | 12 |
|----|---|--|---|--------|
| | CSR and a healthy organizational climate | Presentation, pp presentation, discussion | Summarize and compare indicators to encourage stimulating and positive working conditions | 12 |
| 5. | CSR and the promotion of human rights | Presentation, pp presentation, discussion | Explain CSR and human rights issues | 12 |
| | CSR and environmental protection | Presentation, pp presentation, discussion | Identify the activities of companies that affect the environment | 12 |
| 6. | CSR and market relations | Presentation, pp presentation, discussion | List and describe the indicators necessary to create good market relations | 12 |
| | CSR and community investment | Presentation, pp presentation, discussion | Understanding the impact of business operations on the local community | 12 |
| 7. | From sustainable development to socially responsible business | Presentation, pp presentation, discussion | List the main features and differences of the concepts of sustainable development and socially responsible business | 11, 12 |
| | Transition from egosystem to ecosystem | Presentation, pp presentation, discussion | Identify new economic logic and innovative solutions for the transition from egosystem to ecosystem | 12 |
| 8. | The illusion of growth | Presentation, pp presentation, discussion | Identify and summarize the basic ideas and strategic guidelines needed for a dignified life within the limits of the planet's ecological sustainability | 13 |
| | ISO 26000 | Presentation, pp presentation, discussion | Interpret a standard designed to help | 13 |

| | | | organizations | |
|-----|---------------------------------|--------------------------|----------------------|----|
| | | | contribute to | |
| | | | sustainable | |
| _ | | | development | |
| 9. | | Presentation, pp | Explain the new | |
| | GRI reporting guidelines | presentation, discussion | standard of non- | 13 |
| | | presentation, discussion | financial reporting | |
| | | | Explore and | |
| | | | interpret | |
| | Corporate Responsibility: | Presentation, pp | mechanisms that | |
| | Initiatives and Mechanisms | presentation, discussion | can be used to | 13 |
| | | procession, allocation | create an enabling | |
| | | | environment for | |
| | | | CSR development | |
| 10. | | | Identify and explain | |
| | | | activities and | |
| | | Presentation, pp | initiatives to | |
| | Promotion of CSR in Croatia | presentation, discussion | encourage the | 13 |
| | | presentation, discussion | application of | |
| | | | socially responsible | |
| | | | practices in Croatia | |
| | | | Explain the | |
| | Corporate Social Responsibility | Discovery learning | methodology of | |
| | Index | (independent, guided) | ranking companies | 13 |
| | IIIdex | (independent, gaided) | based on non- | |
| | | | financial criteria | |
| 11. | | | Compare the | |
| | | Presentation, pp | ecological footprint | |
| | Ecological footprint | presentation, discussion | and the human | 13 |
| | | presentation, discussion | development index | |
| | | | for Croatia | |
| | | | Make an analysis | |
| | | Discovery learning | and comparison of | |
| | CSR report | (independent, guided) | reports on | 14 |
| | | (macpenacit, gaiaca) | corporate social | |
| | | | responsibility | |
| 12. | | | Make an analysis | |
| | | Discovery learning | and comparison of | |
| | CSR report | (independent, guided) | reports on | 14 |
| | | (acpendent, gaided) | corporate social | |
| | | | responsibility | |
| | | | Make an analysis | |
| | | Discovery learning | and comparison of | |
| | CSR report | (independent, guided) | reports on | 14 |
| | | (macpenacit, gaiaca) | corporate social | |
| | | | responsibility | |
| 13. | | | Make an analysis | |
| | | Discovery learning | and comparison of | |
| | CSR report | (independent, guided) | reports on | 14 |
| | | (maepenaem, gaiaea) | corporate social | |
| | | | responsibility | |

| | Guest lecturer - an example from practice | Discovery learning, case study | Discuss an example of corporate social responsibility | 11, 12, 13, 14 |
|-----|---|--------------------------------|--|-------------------|
| 14. | Seminar presentation | Students independently | Present a seminar paper on corporate social responsibility on a selected example | I1, I2, I3, I4 |
| | Seminar presentation | Students independently | Present a seminar paper on corporate social responsibility on a selected example | I1, I2, I3, I4 |
| 15. | Seminar presentation | Students independently | Present a seminar paper on corporate social responsibility on a selected example | I1, I2, I3, I4 |
| | Seminar presentation | Students independently | Present a seminar paper on corporate social responsibility on a selected example | I1, I2, I3, I4 |