| NAME OF THE COU | | Restaurant Management | | | | | | | | |
|--|--|---|---------------------------------------|---------------------------|--|-------------------|------------------------|----------|---|--|
| Code | ECTB02 | | Year of | study | | 3^{rd} | | | | |
| Course teacher | Ljudevit Pranić, Ph.D. Smiljana Pivčević, Ph.D. | | Credits (ECTS) | | | 4 | | | | |
| Associate teachers | | | Type of instruction (number of hours) | | | L 26 | S | E 12 | F | |
| Status of the course | | Elective | | Percentage of application | | | 1 | 13 | | |
| Status of the course | | | of e-learning | | | | | | | |
| COURSE DESCRIPTION | | | | | | | | | | |
| Course objectives Course enrolment | To prepare students to be able to explain the characteristics and peculiarities of food and beverage establishments, describe their organizational structure and operational functioning, practically resolve business issues, and demonstrate effective business communication. | | | | | | | | | |
| requirements and entry competences required for the course | Course prerequisites are prescribed in bylaws of the Faculty of Economics, Business and Tourism, and the rulebook on study programs and studying. | | | | | | | | | |
| Learning outcomes expected at the level of the course (4 to 10 learning outcomes) | Summarize and analyze the past, present, and future of the restaurant industry in Croatia and Internationally; Recognize and explain a restaurant organizational structure and the functions, interrelationships, and challenges of various departments; Devise and demonstrate effective correspondence and communication with restaurant guests, coworkers, and business partners; Identify and use data and key performance indicators in the restaurant industry; Analyze, solve, and preempt problems and challenges in food and beverage operations. | | | | | | | | | |
| Course content broken down in detail by weekly class schedule (syllabus) | Review of industry terminology, and introduction to the history, typology, and current state of the restaurant industry. Models of expansion among food and beverage establishments. | | | 2 | Course introduction and elaboration of the students' individual and group responsibilities. Explanation of the case study assignment. An example of how to lead an inclass case study discussion. Monitoring student engagement (MSE). 1st assignment. | | | An n- | 1 | |
| | | | | 2 | Student-led case study discussions. MSE. | | | | 1 | |
| | Restaurant staffing and conce development. | | _ | 2 | Student-led case study discussions. MSE. 2 nd assignment | | nment. | 1 | | |
| | Menu planning & design and uniforms. | | | 2 | discussions. MSE. 1st quiz. | | | 1 | | |
| | Reservations, reception, and hosting restaurant guests. | | | ² discussion | | | | | 1 | |
| | Delivering excellent restaurant customer service. | | rant | 2 | Student-led | s. MSE. | | | 1 | |
| | HACCP and food safety. | | | 2 | Student-leadiscussion | s. MSE. | 3 rd assigr | nment. | 1 | |
| | Procuring, receiving, storing, and issuing food and beverages. | | | 2 | Student-led case study discussions. MSE. Student-led case study | | | | 1 | |
| | profit operat | Marketing various types of for- profit and non-profit F&B operations. | | | discussions. MSE. 4 th assignment. | | nment. | 1 | | |
| | | echnology, social networks, and e restaurant industry | | | Student-leadiscussion | | | | 1 | |

| | D. amilia a and | | Com E 9-D | | 2 | Student-le | ed case study | | 1 |
|--|---|------------|------------|---------------|--------------------|--|-----------------------------------|------------------|---|
| | Recruiting and training for F&B | | | | 2 | discussions. MSE. 5 th assignment. | | | 1 |
| | Demand forecasting; Food production costs and control | | | | 2 | | lent-led case study ussions. MSE. | | |
| | Key F&B perf Beverage cont | ormance in | | | 2 | | ed case study | | 1 |
| Format of instruction | ⊠ seminars and worksnops □ exercises □ on line in entirety □ www. □ | | | | ⊠ m □ la ⊠ w | ☑ individual assignments ☑ multimedia ☐ laboratory ☑ work with mentor ☑ guest speakers | | | |
| Student responsibilities | In order to qualify for a passing grade, each student must attend at least 70% of classes, successfully complete a case study discussion, two quizzes, and at least four out of five individual assignments. | | | | | | | | |
| Screening student | Class attendance | 0.5 | Research | | | | Practical trainin | g | |
| work (name the proportion of ECTS credits for each | Experimental work | | Report | eport | | | Practical assignments | | 1 |
| activity so that the | Essay | | Seminar es | Seminar essay | | 0.5 | | | |
| total number of ECTS credits is equal to the ECTS value of the | Tests | 2 | Oral exam | n | | | | | |
| course) | Written exam | | Project | | | | | | |
| Grading and evaluating student work in class and at the final exam | The final course grade is comprised of two tests (50%), quizzes (5%), individual practical assignments (25%), an in-class or online student-led case study analysis (10%), and a student's in-class or online engagement / participation / contribution (10%). Alternatively, students can be graded and evaluated through field work / internship (10% for field work attendance) and the field work-related written papers (field work written reflection paper [10%] and a written case study report [15%]), both of which replace the practical assignments, written essays, and in-class case studies (35% of total points). Final written and oral exams are not required. Students can opt out of taking the two tests during the semester, and instead only take the final written exam, however in such event they are not allowed to take the final oral exam. Students who take both tests, but are not satisfied with the results of these tests, have the right (no obligation) to take the final oral exam instead. While quizzes are administered online, test are administered in classroom. Points scale for the final grade: <60% Fail (1), 60-69% Poor (2), 70-79% Fair (3), 80-89% Good (4), 90-100% Excellent (5). | | | | | | | | |
| Required literature (available in the | Title | | | | | | Number of copies in the library | Availab other | • |
| library and via other media) | Davis, B., Lockwood, A., Alcott, P. i Pantelidis, I.S. (2018). Food and Beverage Management, 6th Edition. Routledge, SAD. | | | | | 0 | Mod | odle | |
| Optional literature (at the time of submission of study program proposal) | National Restaurant Association https://www.restaurant.org/Home | | | | | | | | |
| Quality assurance methods that ensure the acquisition of exit competences | Monitoring attendance and performance of other obligations of students (teacher) Supervision of teaching activities (Vice Dean) Analysis of student achievements across all courses of study (Vice Dean) Student teaching evaluation survey for each course of study (Center for Quality Improvement at University of Split) | | | | | | | | |

| | - Test and/or exams administered by course teachers assess the successful adoption of all teaching outcomes pertaining to a particular course. The contents of these tests/exams are periodically reviewed for their adequacy in relation to the stated learning outcomes (Vice Dean) |
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| Other (optional) | The course instructor can host up to three guest speakers (industry practitioners), and students may take a course-related field trip or visit a company/organization. |