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| **COURSE DESCRIPTION FORM** | |
| **Course Code and Name** | **SYB 335 RISK MANAGEMENT IN SPORT FACILITIES** |
| **Course Semester** | Fall-Spring |
| **Catalog Content** | Eliminating and managing the risks and uncertainties that may occur constructional malfunctions of sport facilities and during the sporting activities, in an effective manner. |
| **Textbook** | Berlonghi, A. (1990). Special events risk management manual: The definitive text in safety, security and risk management for events. Dara Point, CA: Berlonghi Publishing. |
| **Supplementary Textbooks** | Text books related with risk management. |
| **Credit** | 3 |
| **Prerequisites of the Course**  **(Attendance Requirements)** | Attendance Required |
| **Type of the Course** | Elective |
| **Instruction Language** | Turkish |
| **Course Objectives** | The aim of this course is to establish risk management system, to determine decision making processes and to conduct risk analysis in sports facilities |
| **Course Learning Outcomes** | 1. Knows the concept of risk and measurement methods.  2. Knows the risks that may occur in sports facilities.  3. Learn how to apply risk management in sports facilities.  4. Understands the effects of risk management.  5. Associate risk management practices with sports facilities. |
| **Instruction Methods** | Formal learning |
| **Weekly Schedule** | 1. First meeting: information about the course  2. The concept of risk and possible risks.  3. The concept and importance of risk management  4. Risks by domains, systematic - non-systemic risks  5. Determination and evaluation of risks  6. Risk retention methods  7. Risk management stages  8. Midterm exam  9. Decision making techniques that can be used in risk management (brain storming, scenario analysis, SWOT analysis).  10. Sports facilities and features  11. Risk management processes in sport facilities  12. Possible risks in sports facilities  13. Measurement and management of risk in sports facilities  14. Risk reduction during the planning of sports facilities  15. General evaluation |
| **Teaching and Learning Methods** | Weekly theoretical course hours  Reading Activities  Internet browsing, library work  Preparation of Midterm and Midterm Exam  Final Exam and Preparation for Final Exam |
| **Assessment Criteria** | |  |  |  | | --- | --- | --- | |  | **Numbers** | **Total Contribution (%)** | | Midterm Exams | 1 | 50 | | Assignment |  |  | | Application |  |  | | Projects |  |  | | Practice |  |  | | Quiz |  |  | | Percent of In-term Studies (%) | 1 | 50 | | Percentage of Final Exam to Total Score (%) | 1 | 50 | | Attendance |  |  | |
| **Workload** | |  |  |  |  | | --- | --- | --- | --- | | **Activity** | **Total Number of Weeks** | **Duration (weekly hour)** | **Total Period Work Load** | | Weekly Theoretical Course Hours | 14 | 3 | 42 | | Weekly Tutorial Hours |  |  |  | | Reading Tasks | 10 | 1 | 10 | | Studies | 10 | 1 | 10 | | Material Design and Implementation |  |  |  | | Report Preparing | 10 | 1 | 10 | | Preparing a Presentation |  |  |  | | Presentations |  |  |  | | Midterm Exam and Preparation for Midterm Exam | 2 | 2 | 4 | | Final Exam and Preparation for Final Exam | 2 | 3 | 6 | | Other (should be emphasized) |  |  |  | | Total Workload |  |  | 82 | | Total Workload / 25 |  |  | 3,28 | | Course Credit (ECTS) |  |  | 3 | |
| **Contribution Level Between Course Learning Outcomes and Program Outcomes** | |  |  |  |  |  |  |  | | --- | --- | --- | --- | --- | --- | --- | | No | Program Outcomes | 1 | 2 | 3 | 4 | 5 | | 1 | CO 1 |  |  |  | X |  | | 2 | CO 2 |  |  |  | X |  | | 3 | CO 3 |  |  | X |  |  | | 4 | CO 4 |  | X |  |  |  | | 5 | CO 5 |  |  |  | X |  | | 6 | CO 6 |  |  |  | X |  | | 7 | CO 7 | X |  |  |  |  | | 8 | CO 8 |  |  |  |  | X | | 9 | CO 9 | X |  |  |  |  | | 10 | CO 10 |  |  |  |  | X | | 11 | CO 11 |  |  | X |  |  | | 12 | CO 12 |  |  |  | X |  | | 13 | CO 13 |  |  |  | X |  | | 14 | CO 14 |  |  |  | X |  | | 15 | CO 15 | X |  |  |  |  | | 16 | CO 16 |  | X |  |  |  | | 17 | CO17 |  |  |  | X |  | | 18 | CO18 | X |  |  |  |  | | 19 | CO19 |  |  |  |  | X | | 20 | CO20 | X |  |  |  |  | | 21 | CO 21 |  |  | X |  |  | | 22 | CO 22 |  | X |  |  |  | |
| **The Course’s Lecturer(s) and Contact Informations** | Faculty Mambers |