

Faculty of Architecture
Department of Construction of Buildings and Structures
Professional Area: Architecture, Civil Engineering and Geodesy
Major: Fire and Emergency Safety of Buildings and Structures
Educational and Qualification Degree: Master

- 1. Course unit title: Management systems in complex fires and major industrial accidents**
- 2. Course unit code: TEC3089**
- 3. Type of the course unit: compulsory**
- 4. Cycle: Master**
- 5. Year of study when the component is delivered: first**
- 6. Semester: second**
- 7. Number of ECTS credits allocated: 3**
- 8. Name of lecturer: Assoc. Prof. Eng. Milena Kichekova, PhD, T.Totev**
- 9. Learning outcomes:** The aim of the course is to introduce the students to the principles of Management systems in complex fires and major industrial accidents.
- 10. Mode of delivery: face-to-face**
- 11. Prerequisites and co-requisites:** Knowledge gained in the bachelor's degree courses is necessary to study the course.
- 12. Course content:** Fundamentals of crisis management. Crisis management procedures. Early warning system for emergencies. Information provision of crisis management. National crisis management system. General situations. Preventive activity.
- 13. Recommended or required reading and other learning resources/tools:**
 1. , , .24, 1992, . . .
.18 25.02. 2005 .
 2. .
08.03.2011 .
 3. – . , .35 / 12.05.2009 .
 4. . , , .
16 2010 .
 5. , . , .20,
22.02.2002 .
 6. , . . .9
28 2011 .

15. Planned learning activities and teaching methods: lectures, contact hours, self-study

15. Assessment methods and criteria: The following elements are included in the assessment of the student's individual performance: 10% attendance, 1 test and / or development of a paper on an assigned topic (in case of very good performance - mark above 4.50, the student could exempt from the final exam) - 20%, final exam (test) - 70%.

16. Language of instruction: Bulgarian

17. Placement: none