Subject specific grading criteria proposed by the Technology staff and established by the Board of Undergraduate Studies of Science, Technology and Media 2007-08-29.
MIUN 2007/1213

Grading criteria: Industrial Design

Grade	Criteria
A	**Level:** To obtain the grade A the student should: • be able to evaluate concepts, perspectives, techniques and methods of the subject Industrial Design. • be able to independently and creatively select method and approach to a given problem. • take responsibility for his/her development in the subject and dare to challenge conventional methods and ways of working in an experimental and enrichening way. • be able to critically examine and analyze the processes and strategies which can be used to solve assignments and problems in the field of Industrial Design. **Range:** To obtain the grade A the student should: • show good knowledge and understanding in the field of Industrial Design and be able to determine which parts are central in the subject. **Application:** To obtain the grade A the student should: • be able to select method and approach to independently solve a given problem in an innovative and inventive way. • be able to critically discuss his/her solutions as well as the solutions of others and be able to suggest other options. **Results :** To obtain the grade A the student should: • demonstrate outstanding results considering the requirements of the course learning objectives.
B	**Level:** To obtain the grade B the student should: • be able to describe concepts, perspectives, techniques and methods in the subject Industrial Design. • be able to independently select method and approach to find a creative solution to a given problem. • demonstrate responsibility for the personal development in the subject. • be able to analyze the processes and strategies which can be used to deal with assignments and problems in the field of Industrial Design. **Range:** To obtain the grade B the student should: • demonstrate good knowledge and understanding of central and peripheral parts of the subject area Industrial Design. **Application:**

	To obtain the grade B the student should: • be able to select method and approach to be able to independently and in an innovative way solve a given problem. • be able to critically discuss his/her own solutions as well as the solutions of others **Results :** To obtain the grade B the student should: • demonstrate very good results considering the requirements of the course learning objectives.
C	**Level:** To obtain the grade C the student should: • be able to describe the concepts, perspectives, techniques and methods in the subject Industrial Design • be able to outline the processes and strategies required to solve assignments and problems in the field of Industrial Design **Range:** To obtain the grade C the student should: •demonstrate good knowledge of central parts and familiarity with the more peripheral parts of the subject area Industrial Design. **Application:** To obtain the grade C the student should: • with given concepts, approaches and methods be able to solve a given problem with a certain amount of independence and be able to critically discuss the solutions of others. **Results :** To obtain the grade C the student should: • demonstrate good results considering the requirements of the course learning objectives.
D	**Level:** To obtain the grade D the student should: • be able to describe the basic concepts, perspectives, techniques and methods in the subject Industrial Design. • be able to describe the processes and strategies required to solve assignments and problems in the subject area Industrial Design. **Range:** To obtain the grade D the student should: • demonstrate knowledge of the central parts of the subject and be familiar with the more peripheral parts of the subject area Industrial Design. **Application:** To obtain the grade D the student should: • with guidance, given concepts, approaches and methods be able to solve a given problem and be able to discuss the solutions of others. **Results :** To obtain the grade D the student should: • demonstrate satisfactory results considering the requirements of the course learning objectives.
E	**Level:**

	To obtain the grade E the student should: •be familiar with basic concepts, perspectives, techniques and methods in the subject Industrial Design. • be familiar with the processes and strategies required to solve assignments and problems in the field of Industrial Design. **Range:** To obtain the grade E the student should: • demonstrate knowledge of central parts of the subject area Industrial Design. **Application:** To obtain the grade E the student should: • with given concepts, approaches and methods be able to solve a given problem with thorough guidance. **Results:** To obtain the grade E the student should: • demonstrate satisfactory results considering the requirements of the course learning objectives.
Fx	**Level:** To obtain the grade Fx the student should: • demonstrate insufficient knowledge of certain central concepts, basic perspectives, techniques and methods in the subject Industrial Design but be estimated to shortly be able to fulfill the intended learning objectives. **Range:** To obtain the grade Fx the student should: • demonstrate insufficient knowledge of the essential parts of Industrial Design but be estimated to shortly have the possibility to be able to fulfill the course learning objectives. **Application:** To obtain the grade Fx the student should: • demonstrate insufficient ability to use the central parts of Industrial Design but be estimated to shortly have the possibility to be able to fulfill the course learning objectives. **Results:** To obtain the grade Fx the student should: • demonstrate insufficient results considering the requirements of the course learning objectives but be estimated to shortly have the possibility to be able to fulfill the course learning objectives. **Revision possible within the timeframe indicated by the examiner.**
F	**Level:** To obtain he grade F the student should: • demonstrate insufficient knowledge of central concepts, basic perspectives, techniques and methods in the subject Industrial Design. **Range:** To obtain the grade F the student should: • demonstrate insufficient knowledge of the central parts of Industrial Design. **Application:** To obtain the grade F the student should:

	• demonstrate insufficient ability to use the central parts of Industrial Design. **Results:** To obtain the grade F the student should: • demonstrate insufficient results considering the requirements of the course learning objectives.