Subject specific grading criteria proposed by the Chemistry staff and established by the Board of Undergraduate Studies of Science, Technology and Media 2007-04-11. MIUN 2007/900

Grading criteria: Chemistry

Grade	Criteria
Α	Level:
	The student demonstrates outstanding results considering the requirements of the
	course learning objectives regarding skills in problem-solving, presentation skills
	and ability of judgment as well as concept comprehension and laboratory ability.
	Range:
	Fulfills the course learning objectives very well.
В	Level:
	The student demonstrates very good results considering the requirements of the
	course learning objectives regarding problem-solving skills, concept
	comprehension, laboratory skills as well as presentation skills and ability of
	judgment.
	Range:
	Fulfills the course learning objectives, most of which very well.
C	Level:
	The student demonstrates good results considering the requirements of the course
	learning objectives regarding problem-solving skills, concept comprehension,
	laboratory skills as well as presentation skills and judgment ability.
	Range:
D	Fulfills the course learning objectives, several of which very well. Level:
D	
	The student demonstrates satisfactory results considering the requirements of the course learning objectives regarding problem-solving skills, concept
	comprehension, laboratory skills as well as presentation skills and ability of
	judgment.
	Range:
	Fulfills the course learning objectives, one or a couple of which very well.
E	Level:
	The student demonstrates sufficient results considering the requirements of the
	course learning objectives regarding problem-solving skills, concept
	comprehension, laboratory skills as well as presentation skills and ability of
	judgment.
	Range:
	Fulfills the course learning objectives.
Fx	Level:
	The student demonstrates insufficient results considering the requirements of the
	course learning objectives regarding problem-solving skills, concept
	comprehension, laboratory skills as well as presentation skills and ability of
	judgment.
	Range:
	One or a couple of the course learning objectives are not fulfilled. Addition work

	is required to fulfill the learning objective/s.
	Revision possible within the timeframe indicated by the examiner.
F	Level:
	The student demonstrates insufficient results considering the requirements of the
	course learning objectives regarding problem-solving skills, concept
	comprehension, laboratory ability as well as presentation skills and ability of
	judgment.
	Range:
	Does not fulfill all of the course learning objectives.