

National University of Computer and Emerging Sciences, Lahore Campus



Course:	Requirements Engineering
Program:	MS(CS/SPM)
Duration:	120 Minutes
Paper Date:	21-Feb-2019
Section:	MS-A
Exam:	Mid-Term

Course Code:	CS 525
Semester:	Spring 2019
Total Marks:	20
Weight	20
Page(s):	1

Instruction/Notes:

1. What are requirements? (1 Point)
2. What is a requirements engineering process? (1 Point)
3. What happens when the requirements are wrong? (1 Point)
4. Why is it useful to write non-functional requirements as goals? (1 Point)
5. Which measures are used for 'portability'? (1 Point)
6. Explain in detail the social issues in requirements engineering. (6 Points)
7. Discuss four requirements problems. (4 Points)
8. Discuss variability factors for requirements engineering process. (5 Points)