Department of Computer Science

Federal Urdu UNIVERSITY of Arts, Science & Technology

AUG-DEC 2018, WEEKLY COURSE BREAKUP PLAN

Course Title**: SOFTWARE REQUIREMENT ENGINEERING**
Course Code**: SSE 504**
Credit Hours**: 3+0**
Prerequisite**: SOFTWARE ENGINEERING**
Course**: BS-6**
Instructor**: DR. KAMRAN AHSAN**
Email**:** kamran.ahsan@fuuast.edu.pk

COURSE PLAN:

Week	Week Days	Tentative Course Plan
1	9th – 17th Aug 2018	Lecture 1
2	20th – 24th Aug 2018	Lecture 2
3	27th – 31th Aug 2018	Lecture 3. **GROUP PROJECT (Hand-out)**
4	3rd – 7th Sep 2018	Lecture 4. **ASSIGNMENT (Hand-out)**
5	10th – 14th Sep 2018	Lecture 5. **PRESENTATION TOPIC SELECTION**
6	17th – 21th Sep 2018	Lecture 6. **QUIZ 1**
7	24th – 28th Oct 2018	Lecture 7
8	1st – 5th Oct 2018	Lecture 8. **ASSIGNMENT (Hand-in)**
9	8th – 12th Oct 2018	Lecture 9. **GROUP PROJECT FOLLOWUP AND DISCUSSION**
10	15th – 19th Oct 2018	Lecture 10. **QUIZ 2**
11	22th – 26th Oct 2018	Lecture 11. **PRESENTATION FOLLOWUP AND DISCUSSION**
12	29th Oct – 2nd Nov 2018	Student Presentations 30min each (20 min presentation & 10 min question/answers)
13	5th – 9th Nov 2018	Student Presentations 30min each (20 min presentation & 10 min question/answers)
14	12th –16th Nov 2018	Student Presentations 30min each (20 min presentation & 10 min question/answers)
15	19th– 23th Nov 2018	**GROUP PROJECT (Hand-in)**
16	26th – 30th Nov 2018	Revision
17	3rd Dec – 7th Dec 2018	**Final Examination**

ACADEMIC HONESTY: ZERO TOLERANCE FOR PLAGIARISM

SUBMITTING YOUR ASSIGNMENT: NO LATE SUBMISSION

Federal Urdu UNIVERSITY of Arts, Science & Technology

AUG-DEC 2018, WEEKLY COURSE BREAKUP PLAN

METHOD OF EVALUATION AND STRUCTURE:

A student's grade will be based on multiple measures of performance as mentioned below:

Evaluation Instruments	Marks
Quizzes	10
Assignments	5
Presentations	5
Projects	20
Final Examination	60
Total:	100

Reference Material:

1. Managing Software Requirements: A Unified Approach by Leffingwell, Dean, 1st Ed.
2. Software Requirements Engineering by Thayer, Richard H.(ed.), 2nd Edition.
3. Software Requirements by Karl E. Wiegers, 1999.
4. Software Requirements Engineering by Thayer, Richard H. (ed.), 2nd Edition.