



Assignment No	<b>Assignment 1</b>	Year/Semester	<b>Second year- Fourth sem</b>
Subject	<b>PECST411 SOFTWARE ENGINEERING</b>	Branch	<b>CSE</b>
Issue Date		Maximum Mark	<b>15</b>

### Instructions to students

Sl.No	Batch	Q.No
1	Roll No: 1-5	1
2	Roll No: 6-10	2
3	Roll No: 11-15	3
4	Roll No: 16-20	4
5	Roll No: 21-25	5
6	Roll No: 26-30	6
7	Roll No: 31-35	7
8	Roll No: 36-40	8
9	Roll No: 41-45	9
10	Roll No: 46-50	10
11	Roll No: 51-55	11
12	Roll No: 56-63	12

### Answer Any One Question(s)

Q No.	Questions	Marks	CO	Level
1.	Prepare an SRS document and design document for a Library Management System.	15	CO1	L3
2.	Prepare an SRS document and design document for the Online Payment Processing System.	15	CO1	L3
3.	Prepare an SRS document and design document for the Course Registration function in a Student Management System.	15	CO1	L3
4.	Prepare an SRS document and design document for the Hotel Room Booking System.	15	CO1	L3
5.	Prepare an SRS document and design document for the Clinic Appointment Management System.	15	CO1	L3
6.	Prepare an SRS document and design document for the Event Registration	15	CO1	L3

	System.			
7.	Prepare an SRS document and design document for the Simple Banking System.	15	CO1	L3
8.	Prepare an SRS document and design document for an Online Examination System.	15	CO1	L3
9.	Prepare an SRS document and design document for a Complaint Management System.	15	CO2	L3
10.	Prepare an SRS document and design document for the Restaurant Ordering System.	15	CO2	L3
11.	Prepare an SRS document and design document for an Online Voting System.	15	CO2	L3
12.	Prepare an SRS document and design document for a Bus Reservation System.	15	CO2	L3

\***Level:** Knowledge level based on Blooms Taxonomy  
[ L3.Applying(P) ]

