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P510

SEAT No. :
[Total No. of Pages : 1

TE/Insem/APR - 42
T.E. (Computer Engineering)
SOFTWARE ENGINEERING
(2012 Pattern) (Semester - II)

Time : 1 Hour]

[Max. Marks : 30

Instructions to the candidates :

- 1) Answer Q.1 or Q.2, Q.3 or Q.4, Q.5 or Q.6.*
- 2) Figures to the right indicate full marks.*

Q1) Explain concurrent models with diagram and suitable example. **[10]**

OR

Q2) Give the differences between Scrum, XP, Agile models with example. **[10]**

Q3) What is requirement engineering? Take any project and write down negotiation and validation of the project in detail. **[10]**

OR

Q4) Write down SRS for any hypothetical project (with neat diagram). **[10]**

Q5) What is S/W Architecture? Explain different architectural styles in designs. **[10]**

OR

Q6) What is component design? Explain component level design for Web Apps. Give suitable example for class based components. **[10]**

