

TE-Comp.
Sem V (old)
Web Engg
(OLD COURSE)

10/12/14
QP Code **12144**

(3 Hours)

[Total Marks : 100

N.B.: (1) Question No. 1 is compulsory.

(2) Attempt any **four** questions out of remaining **six** questions.

1. (a) Differentiate between HTML and DHTML. 5
(b) Write a short note on Project Tracking. 10
(c) Explain 3-Tier architecture in detail. 5
2. (a) What is streaming ? Explain architecture for multimedia data. 10
(b) What are the components of generic web application ? Explain with suitable example. 10
3. (a) Explain in detail customization modelling and its relation to Content, Hypertexts and presentation modeling. 10
(b) Explain adapting requirement engineering method to web application development for requirement types. 10
4. (a) Explain in detail Test Automation. 10
(b) Differentiate between Get and Post method for a web based application write a simple code to explain the same. 10
5. (a) Write a brief note on Evolution of web Engineering. 10
(b) Explain server side technologies. 10
6. (a) Explain development related characteristic of web application. 10
(b) Explain Interaction design by considering all aspects of web engineering. 10
7. Write short notes on :- 20
 - (a) Navigation design
 - (b) Project Risk Management
 - (c) Web services description language
 - (d) URI Handlers.

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