

Total No. of Questions : 6]

SEAT No. :

P76

[Total No. of Pages : 2

APR-17/BE/Insem.-88
B.E. (Computer Engineering)
MOBILE APPLICATIONS
(Semester - II) (2012 Pattern)

Time : 1 Hour]

[Max. Marks : 30

Instructions to the candidates:

- 1) *Answer Q1 or Q2, Q3 or Q4, Q5 or Q6.*
- 2) *Neat diagrams must be drawn wherever necessary.*
- 3) *Figures to the right indicates full marks.*
- 4) *Assume suitable data if necessary.*

- Q1)** a) What are the mobile Myths? Explain in detail? [4]
b) What is Native Apps, Web Apps, and Hybrid Apps, explain with suitable examples? [6]

OR

- Q2)** a) What is HTML 5? Explain the Features that you can utilize in your mobile web apps? [5]
b) Explain Web Services along with suitable advantages? [5]

- Q3)** a) What is WAP Push? [3]
b) Explain in short what is WAP 1 and WAP 2? [4]
c) Explain Mobile Device? [3]

OR

- Q4)** Write short notes on the following : [5 × 2 = 10]
a) Low-end mobile devices
b) Mid-end mobile devices
c) High-end mobile devices
d) Smartphones
e) Feature of Mobile Web 2.0

P.T.O.

- Q5)** a) Explain WML with suitable example? [5]
b) Explain Marquee WAP CSS attributes? [5]

OR

- Q6)** a) Explain Contenteditable HTML 5 Attribute? [5]
b) Explain Datalist HTML5 Tag with suitable example? [5]

