R16

Reg. No:

SIDDHARTH INSTITUTE OF ENGINEERING & TECHNOLOGY:: PUTTUR
(AUTONOMOUS)
B.Tech IV Year I Semester Regular Examinations Nov/Dec 2019
MOBILE APPLICATION DEVELOPMENT
(Computer Science & Engineering)

Time: 3 hours   Max. Marks: 60

(Answer all Five Units **5 x 12 = 60** Marks)

UNIT-I

1 a Create simple registration form, pass and display those all entered data in another activity using intent. **7M**

b What is manifest? Write application of manifest. **5M**

OR

2 What is Fragment? How fragments can be created? Explain any one method with appropriate code to create a fragment. **12M**

UNIT-II

3 Explain Frame Layout with Example. **12M**

OR

4 Write a code for Adding items to the Action Bar. **12M**

UNIT-III

5 Write a program to create a Login Activity using Basic Views. **12M**

OR

6 Differentiate List View and Spinner View. Using the Spinner View, Write a Program to Display One Item at a Time. **12M**

UNIT-IV

7 Write a code to store one line in file which resides in sdcard? **12M**

OR

8 Explain how to Store and Retrieve all contacts from the Table Using Database Programmatically. **12M**

UNIT-V

9 Explain how to distribute your Android application. **12M**

OR

10 Explain how to Publishing your application on the Android Market. **12M**

*** END ***