Reg. No.:					

Question Paper Code: 52322

M.E. DEGREE EXAMINATION, MAY 2017

Second Semester

Computer Science Engineering

15PCS202 – INTERNALS OF ANDROID

(Regulation 2015)

Duration: Three hours Maximum: 100 Marks **Answer ALL Questions** PART A - $(5 \times 20 = 100 \text{ Marks})$ (a) Describe the features and characteristics of android. (20)Or (b) Explain the setup model of android. (20)2. (a) Explain the application lifecycle of an android. (20)Or (b) Explain the intents and its filters in detail. (20)3. (a) Evaluate the view of application developer's of an android OS. (20)Or (b) How does the system start in an android OS? (20)4. (a) Examine the elements of the Google Maps android API. (20)

Or

(20)

(b) Explain the packaging and deployment of an android.

5. (a) Create a health care system using XML. (20)

Or

(b) Design an webpage in APK format to create username and password in gmail using java. (20)