

(b) Design android application to implement arithmetic calculator.

(c) Explain broadcast receiver in android. Design and develop an android application to demonstrate the implementation of broadcast receiver.

17/12/18
130-430

H Roll No.

TBC/TBI-504

B. C. A./B. SC. (IT)
(FIFTH SEMESTER)

END SEMESTER EXAMINATION, 2018
ANDROID PROGRAMMING

Time : Three Hours

Maximum Marks : 100

Note : (i) The question paper contains five questions.

(ii) All questions are compulsory.

(iii) Instructions on how to attempt a question are mentioned against it.

(iv) Total marks assigned to each question are twenty.

1. Attempt any two questions of choice from (a), (b) and (c). (2×10=20 Marks)

(a) Design and develop android application "AgeCalculator" to calculate age using date picker.

(b) Explain the architecture of Android operating system.