

I

Name.....

Roll No.Year 20.....20.....

Exam Seat No.....

COMPUTER GROUP | SEMESTER – VI | DIPLOMA IN ENGINEERING AND TECHNOLOGY

A LABORATORY MANUAL FOR MOBILE APPLICATION DEVELOPMENT (22617)



MAHARASHTRA STATE BOARD OF TECHNICAL EDUCATION, MUMBAI
(Autonomous) (ISO 9001 : 2015) (ISO / IEC 27001 : 2013)

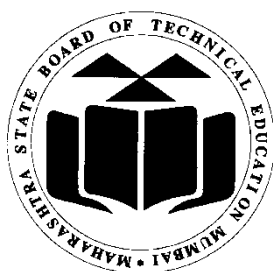
A Laboratory Manual for

Mobile Application Development

(22617)

Semester– VI

(CO/CW/CM/IF)



**Maharashtra State
Board of Technical Education, Mumbai**
(Autonomous)(ISO-9001-2008) (ISO/IEC27001:2013)

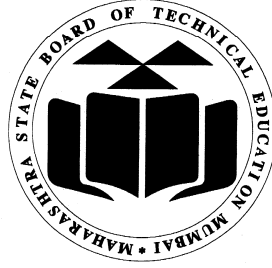


**Maharashtra State
Board of Technical Education, Mumbai**

(Autonomous) (ISO-9001-2015) (ISO/IEC 27001:2013)

**4th Floor, Government Polytechnic Building, 49, Kherwadi,
Bandra (East), Mumbai -400051.**

(Printed on November 2019)



Maharashtra State Board of Technical Education

Certificate

This is to certify that Mr. / Ms.
Roll No..... of Sixth Semester of Diploma in
..... of Institute
..... (Code.....)
has completed the term work satisfactorily in subject **Mobile
Application Development (22617)** for the academic year
20.....to 20..... as prescribed in the curriculum.

Place
Date:

Enrollment No.....
Exam Seat No.

Subject Teacher

Head of the Department

Principal



XI. References / Suggestions for further Reading

1. <https://www.tutorialspoint.com/android>
2. <https://stuff.mit.edu>
3. https://www.tutorialspoint.com/android/android_advanced_tutorial.pdf
4. <https://developer.android.com>

XII. Assessment Scheme

Performance indicators		Weightage
Process related (10 Marks)		30%
1.	Logic Formation	10%
2.	Debugging ability	15%
3.	Follow ethical practices	5%
Product related (15 Marks)		70%
4.	Interactive GUI	20%
5.	Answer to Practical related questions	20%
6.	Expected Output	20%
7.	Timely Submission	10%
Total (25 Marks)		100%

List of student Team Members

1.
2.
3.
4.

Marks Obtained			Dated signature of Teacher
Process Related(10)	Product Related(15)	Total (25)	