

**MOBILE COMPUTING**  
**ETIT 452**

**LIST OF EXPERIMENTS**  
*(as per GGSIPU Syllabus)*

- 1.** Write a WML program to print a formatted Text on the mobile Screen using various tags.
- 2.** Write a WML program to connect multiple cards from same desk.
- 3.** Write WML program to display table with three columns Image name, Image and third column contain hyperlink to open another card.
- 4.** Write a WML program to create a form with multiple options.
- 5.** Write a WML program to use the time control and to trigger On pick event
- 6.** Write a WML script to find maximum out of two numbers with help of inbuilt function `Lang.Max()` and to find absolute value with help of inbuilt function `Lang.abs()`
- 7.** Write a Program in NS3 to Simulate OLSR
- 8.** Write a Program in NS3 to Simulate AODV
- 9.** Write a Android Program to create list view, grid view and database connectivity
- 10.** Make an application of using XML or Android from the following: *Game, Clock, calendar, Convertor, phone book, Text Editor.*

# MOBILE COMPUTING

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### LIST OF EXPERIMENTS

*(Beyond Curricula)*

1. Developing Android App such as E-Commerce based or E learning Based apps
2. Program to develop a calling application.(Android)
3. Program to develop a mailing application. (Android)
4. Program to display the latitude and longitude of a user. (Android)
5. Program to design multiple activity class. (Android)
6. Program to design a contact application. (Android)