

SUBJECT LAB

1. Department Vision & Mission
2. List of Students- Batch wise
3. Students Registration-Master
4. Lab Academic Record
5. Deliverer's Registration
6. List of Experiments (JNTUK)- to be mailed to all the students.
7. List of Equipment- to be mailed to all the students.
8. List of Experiments available in cycle-1 and cycle-2 including Additional experiments- to be mailed to all the students.
9. List out Course Outcomes & Mapping of COs with POs & PSOs.
10. Layout of the Lab
11. Lab sessions calendar
12. Lab Session plan
13. Lab observation book (Soft copy) to the students
14. URLs of e-Learning resources which includes Virtual Lab experimentations.
15. First session shall be Orientation with PPT covering overview of Lab facilities, all experiments/Demo of the simulation tool/software, Lab Course Outcomes, Mapping of Lab Course Outcomes with POs & PSOs.
16. Experiments completion & Day to Day evaluation sheet
17. Reference/Master readings if any
18. Lab Internal examination question papers.