

FACILITIES

- **Two software laboratories are available to students to carry out core computing exercises. Each of the labs is equipped with 45 computers. All systems are dual bootable. Students are encouraged to work on open source software.**
- **One laboratory is available to students to have hands-on experience on hardware exercises. The lab is equipped with trainer kits to verify hardware logic.**
- **High End Data Science and Machine Learning Laboratory sponsored by Microsoft India University Relation. A few Raspberry Pi kits are being used and under grad students who passed out this year have successfully completed about 5 projects. A working model of a robot implemented in the lab has secured the third prize in a conference recently.**
- **One laboratory caters to students' desire for app development. Initially the lab was setup with assistance from Nokia and now caters to general app development. Students from our department have recently developed an app for the safety of women in buses and won the first prize in the state.**
- **Department has an exclusive laboratory for PG students. It has 15 computers with high resolution monitors. The lab is also available to research scholars who have registered with the department faculty for their Ph.D. The laboratory has been successfully used by them and a good number of papers have been published in refereed journals.**
- **Apart from Laboratory infrastructure, students have WI-FI access to internet.**