|  |  |  |  |  |  |
| --- | --- | --- | --- | --- | --- |
| Project title: Design of Analog & Digital Data Acquisition System.  Project Team Members: Asha N, Lakshmisha Gowda B, Lakshmi Narayana, Unmesh Sameer Deshpande.  Project Type: Blend  BU Mentor: Jagadish Prasad Sahu  GEA Mentor: Bhargav N | | | | | |
| WEEK | EXPECTED DELIVERABLES | ACTUAL DELIVERABLES MADE | ANY GAP | SUPPORT NEEDED FROM GEA MENTOR | ANY OTHER REMARKS |
| 1 | * Brief introduction to project and understanding of problem statements. * Requirement specification document. | * Requirement specification document. | Yes | No | * The places of the project team members are randomly assigned, request to re-assign the places within the cubical or near-by. |
| 2 | * Enhancement of requirement specification document. * Design of block diagram and design document. * Learning concepts of socket programming | * Requirement specification document. * Design of block diagram * Understanding the socket programming | Yes | No |  |
| 3 | * Researched on Tkinter * GUI using Tkinter * Design of block diagram * Design of software block diagram * GUI for configurator * GUI for Display | * Learnt about types of widgets, colours, layout and geometry managers * Created a sample GUI * Block diagram and software block diagram * Created GUI for configurator * Created GUI for Display | No | No |  |