## Terna Engineering College
## Computer Engineering Department
### BE Major Project Activity Guidelines for SH2022

| Week No/ Start Date | Activity No. | Task to Complete |
|---|---|---|
| Week 1: 11th July | 1 | Group Finalization/Domain Finalization |
| Week 2: 18th July | 2 | Topic finalization/Project Name submission (objectives/problem statement/scope) |
| Week 3: 25th July | 3 | Topic finalization/Project Name submission |
| Week 4: 1st Aug | 4 | Literature study and limitation of existing system (refer IEEE/ACM/Springer/Elsevier journal papers) |
| Week 5: 8th Aug | 5 | Abstract, Problem statement/scope and objective Finalization. |
| Week 6: 15th Aug | 6 | Implementation plan /Timeline chart for sem vii and viii |
| Week 7: 22th Aug | 7 | SRS-Functional and Non functional requirements |
| Week 8: 29th Aug | 8 | Proposed system architecture/flow chart and Analysis and Design: Use Case, DFD-0,Sequence |
| Week 9: 5th Sep | | **REVIEW I(on Activity no 3 to 8)** |
| Week 10: 12th Sep | 9 | Analysis and Design: Data model/data set, Class diagram,Activity diagram, Deployment Diagram |
| Week 11: 19th Sep | 10 | Wireframe/Algorithm and flow chart/Input form design/Output Report Design |
| Week 12:26th Sep | 11 | RMMM Plan, Feasibility analysis and Test case Dsign |
| Week 13: 3rd Oct | | **REVIEW II (on Activity 3 to 11)** |
| Week 14: 10th Oct | | Project Report Preparation |
| Week 15: 17th Oct | | Finalisation of PPT's nad project report with print and guide signature |

**Note:**  **Students and Internal Guides has to follow activity duration strictly without fail.**

Mini project Co-ordinators
Prof. Mate Pramila
Prof. Randeep Khahlon Kaur
Prof. Kirti Suryawanshi

APC

HOD