| Date | Task | Description | PIC |
|---|---|---|---|
| 28/4 - 4/5 | First Meeting | ● Decide the team leader (Afrizal)<br>● Decide the topic for SLR: Smart Village | Afrizal, Solehah, Mahar |
| 5/5-19/5 | Task Allocation | ● Decide the title for SLR paper: Systematic Literature Review on Smart Living Technologies in Smart Villages<br><br>● Decide the databases will be used for SLR: Scopus, ScienceDirect, Web of Science, IEEE, Emerald and SpringerLink<br><br>● Divide the databases:<br>Solehah : IEEE and Emerald<br>Afrizal : Scopus and SpringerLink<br>Mahar : ScienceDirect and WOS | Afrizal, Solehah, Mahar |
| 12/5-19/5 | Decide the Paper Extraction Criteria | ● Year: 2019-2024<br>● Keyword:<br>("Smart" or "Living" or "home" or "Internet of things" or "technology") and ("Rural" or "village")<br>"smart living" OR "smart home" OR "internet of things" AND ( rural OR village )<br>"smart living" OR "smart home"  AND ( "rural" OR "village" ) | Afrizal |
| 16/6-29/6 | Download Papers | ● Combine all databases into Zotero | Afrizal |
|  | Screening Papers | Inclusion Criteria:<br>Articles that explicitly state in the title or abstract about the use of smart living that can be applied in villages or rural areas (Implementation of smart living technologies such as IoT, smart grids, telemedicine, smart agriculture, renewable energy solutions, and digital education platforms)<br><br>Exclusion Criteria:<br>● Articles that do not involve the implementation of smart living technologies<br>● Articles that belong to Review/survey category<br><br>Scope of Smart Living:<br>● Smart Healthcare<br>● Smart Education<br>● Smart Agriculture<br>● Smart Home Technologies | Afrizal, Solehah, Mahar |
| 30/6 | PRISMA | ● Create PRISMA diagram | Solehah |
| 3/7-24/7 | SLR Article | ● Create visualization graphs for SLR papers | Afrizal |

| | | ● Create article format for SLR | |
|---|---|---|---|
| | Completing SLR Article | ● Abstract<br>● Introduction<br>● Background Study<br>● Research Method<br>● Result<br>● Conclusion | Afrizal, Solehah, Mahar |
| | Final Checking | ● Submission to Turnitin and Github | Mahar |
| | | ● SLR Logbook | Solehah |