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| --- | --- | --- | --- | --- | --- | --- |
| **Assignee**  **Name** | **Email** | **Task** | **Duration**  **(Hours)** | **Dependency** | **Due**  **date** | **Note** |
| Abraham Mammen  **(coordinator)** | amammen1@student.gsu.edu | -Create the work breakdown structure  -Proofread and submit the report electronically  -Parallel Programming participation | -1  -1  -3 | Reading and understanding the Parallel Programming Basics instructions | -12/2/2019  -12/6/2019  -11/21/2019 |  |
| Jennifer Chau Vu | jvu@student.gsu.edu | -Parallel programing lab report  -Parallel Programming participation | -3  -3 | -Reading and understanding the Parallel Programming Basics instructions | -12/2/2019  -11/21/2019 |  |
| Hazel Alexis Santiago | hsantiago1@student.gsu.edu | -Parallel Programming skills foundation  -Parallel Programming participation | -2  -3 | Reading and understanding the Parallel Programming Basics instructions | -11/3/2019  -11/21/2019 |  |
| Rachid Bodson | rbodson1@student.gsu.edu | -Parallel Programming skills foundation  -Parallel Programming participation | -2  -3 | Reading and understanding the Parallel Programming Basics instructions | -11/3/2019  -11/21/2019 |  |
| Lauren Taylor James | ljames26@student.gsu.edu | -Project report  -Parallel Programming participation  -Slack and github | -3  -2  -0.5 | - Screenshots from Slack & GitHub, and Lab Reports needed to complete report  - Reading and understanding the Parallel Programming Basics instructions | -12/4/2019  -12/3/2019  -12/3/2019 | Report must be ready 24 hours before due date. |
| Bryan Rudy Gonzales | bgonzales1@student.gsu.edu | -Video  -Parallel Programming participation | -5 | -Reading and understanding the Parallel Programming Basics instructions  -make sure that everyone ones available to meet for shooting | -12/3/2019 | Video should be ready 24 hours before due date |