

## Time & Attendance Reporting System

April 03, 2022 - April 16, 2022 Timesheet

| Name | Title | Department        | Supervisor | Hours |
|------|-------|-------------------|------------|-------|
|      |       | D01003 - Computer |            |       |
|      |       | Science &         |            |       |
|      |       | Engineering       |            |       |

| OVERVIEW        | TIN            | ME REPORTING DETAILED VIEW ATTACHMENTS COMMENTS APPROVAL HISTORY  |
|-----------------|----------------|---|
| Day of<br>Month | Total<br>Hours |   |
| Position        | 110 0115       |   |
| 2022-04-04      | 4              | Tunning scripts for MainUS experiment, Testing scripts and implementation for experiments, Running experiments with MainUS and GADM, Reading flock paper.       |
| 2022-04-05      | 4              | Debugging bugs in overlayByLevel function, Collecting and plotting results from MainUS and GADM experiments, Working on Half_edge and Segment serialization.    |
| 2022-04-06      | 4              | Running experiments in MainUS dataset, Running experiments in GADM dataset, Reading flock paper, Collecting results from experiments.                           |
| 2022-04-07      | 4              | Tunning performance experiments with GADM dataset, Fixing bugs in load SDCEL format, Debugging error in performance.  |
| 2022-04-08      | 4              | Updating script parameters to run Perf and sdcel2, Tracking bug in save/load SDCEL, Fixing bug during empty cells serialization, Debugging load SDCEL function. |
| 2022-04-11      | 4              | Debugging empty cells issue during SDCEL save, Catching bug during segment merging, Testing load method for individual SDCELs, Working on reports.              |
| 2022-04-12      | 4              | Removing isBorder attribute from Segment and Half_edge classes, Debugging overlay alternative with MainUS dataset, Running new set of experiments.              |
| Total:          |                |   |