Weekly Status Report
Group 29
Academic Management System

1. Brief summary of work done during the week (member wise).

1. Nirav Damor(201901156)
- Implemented frontend part for the login/signup page
- Built APIs for the login/signup page on the backend

2. Tarun Parashar(201901221)
- Designing the schema for the student and courses model.
- Also implemented the grade showing the front-end page.

3. Varun Motwani(201901044)
- PDD documentation and coordination

4. Priyanshu(201901468)
- Partial documentation and Functionalities

5. Khushbu(201901140)
- Providing ideas for the Functionalities and research work

6. Mahima(201901091)
- Providing ideas for the Functionalities and research work

2. Time spent on the project during the week - in hours (member wise).
1. Nirav Damor (201901156)   - 10hrs
2. Tarun Parashar (201901221)   - 7hrs
3. Varun Motwani (201901044)   - 5 hrs
4. Priyanshu (201901468)   - 5 hrs
5. Khushbu Patel (201901140)   - 4 hrs
6. Mahima Rohit (201901091)   - 4 hrs

3. Plan for next week (member wise).

1. **Nirav Damor (201901156)**
    - Implementing the front-end part of the course page.
    - Authentication for the login/sign up.

2. **Tarun Parashar (201901221)**
    Enhancing the grading page and implementing the backend part for the same.

3. **Varun Motwani (201901044)**
    DFD modeling of the system

4. **Priyanshu (201901468)**
    Documentation and research.

5. **Khushbu Patel (201901140)**
    DFD modeling of the system

6. **Mahima Rohit (201901091)**
    DFD modeling of the system

4. Total time spent till now (in hours).
    -   35 hrs

5. Estimated total remaining time (in hours).
    -   130 hrs

**6. Status with respect to the project management report (ahead of schedule/as-per-plan/slippage) and
reasons, if delayed.**
    -   As Per Plan

7. Problems faced related to the project, if any.

- Selecting the best suitable tech stack
- Deciding between relational and non-relational databases for the backend.
- Implementing user authentication.