# Prioritized Product Backlog

## Sprint 1 – Core MVP (Profiles + Basic Scheduling)

Goal: Profiles, login, and availability basics.
- Dev A:
  - User Story 1.1 – Create profile
  - User Story 1.3 – View profiles
- Dev B:
  - User Story 2.1 – Add availability
  - User Story 2.2 – Remove availability
- Dev C:
  - User Story 1.2 – Edit profile
  - User Story 4.1 – Selectable main menu

Deliverable: Fully working student profiles with login + basic availability management.

## Sprint 2 – Study Session Features

Goal: Enable students to create and confirm meetings

- Dev A:
  - User Story 2.4 – Confirm study session
- Dev B:
  - User Story 2.3 – Create study session
- Dev C:
  - User Story 3.1 – Search classmates
- So we need two files
  - List of students in the app, with their names, courses, and availability
  - List of scheduled sessions with

Deliverable: Students can schedule sessions, confirm attendance, and search classmates by course.

## Sprint 3 – Matching, Filters & Interface

Goal: Matching logic, filtering, and a main menu interface.
- Dev A:
  - User Story 3.2 – Suggested session feature.
- Dev B:
  - User Story 3.3 – Join Existing Study sessions.
- Dev C:
  - User Story 3.3 – Filter results + Better main menu

Deliverable: Smart partner suggestions, filtering options, and a navigable menu-driven system.