Team Name: NPRTS
Report Number: 10
Reporting Week: Week10, Week of Mar 13

Summary of work completed in prior week:
- Backend work has started — model classes to pull data from the database are fully implemented, and the core algorithm for course scheduling has been started.

Summary of work planned for next week:
- Continue (potentially finish) the implementation of the core sorting algorithm for course scheduling (with special cases being addressed in future weeks).
- Start pulling data from the backend to the frontend, filling out informational pages of the application such as the advisor/advisee lists and the course catalog.

Open issues and action plan to resolve them:
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Project Management Summary

Team member	Tasks completed	Hours worked for week	Total hours
Tyler Yankee	Started repository for the backend. Created model classes in Django to pull from the database. Started work on the topological sorting algorithm for course scheduling.	5	28
Peter Dorovitsine	Continued to work on some front end pages	2	21
Robert Licata	Researched implementation of themes in flutter, in order to perform minor refactoring of UI repository.	1	23
Niall Pepper	Worked on trying to get the list of classes working differently so that	1	32

	a button to easily add a class on the home or schedule builder pages could be implemented.		
Sangwon Youn	Went to break	0	21

Meeting Summary

For each team meeting provide the date, time, and location of the meeting. Indicate which members attended the meeting and action items discussed in the meeting.

No meeting was held this week due to the March break.