Midterm Report

# Matthew Hancock & Rachel Burk

So far, we completed the paper submission to the SIGSCE competition. The paper is in the GitHub repo and we will talk about it at the presentation. We have completed modules 2 and 3. We have begun work on Modules 4 and 5. Rachel and I have been splitting up modules between each other, but so far, the course has been a success and I have even had outside peers with no computer science background try these modules.

Going forward we plan to finish modules 4 and 5. But the dates to finish modules 6 and 7 are very general and rather tentative. The midterm presentation will be covering mostly the paper and our approach. We will also demo the DataCamp Lite Modules.

# Schedule for CSC482

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| **Item** | **Scheduled Due Date** |
| Module 1: Brief Intro to Python & DataCamp | Week 1: 8/26 – 8/30 |
| Module 2: Variables, Expressions and Statements | Weeks 2 & 3: 9/2 – 9/13 |
| Module 3: Conditional Execution | Weeks 4 & 5: 9/16 – 9/27 |
| Module 4: Functions | Weeks 6 & 7: 9/30 – 10/11 |
| Intermediate Presentation | Weeks 8 & 9: 10/14 – 10/25 |
| Module 5: Iteration | Weeks 10 & 11: 10/28 – 11/8 |
| Module 6: Strings | Weeks 11 & 12: 11/11 – 11/22 |
| Module 7: Files | Weeks 13 & 14: 11/25 – 12/6 |
| Final Presentation | Week 15 (Finals): 12/9 – 12/12 |