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|  | **CSCI/ISAT B320**  **Database Management Systems I**  **Fall 2023**  **Project Presentation - Timeline** |

**Purpose:**

Tentative timeline for the presentation. It identifies who is speaking at any given time, as well as the topic being presented at that time.

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| **Minute** | **Person(s) Speaking** | **Topic / Task** |
| 0-1 | Both | Show **slide #1**. Introduce yourselves. |
| 1-2 | Both | Kick off the script (since it takes a minute to execute). Switch to ERD. |
| 2-3 | Jacob | Walk through ERD. Highlight the way we stored the course prerequisites and course evaluations. |
| 3-4 | Jacob | Switch to SQL script. At a high-level, walk through entire script. |
| 4-5 | Michael | Highlight sections of code of which you are particularly proud. |
| 5-6 | Michael | Show **slide #2** (which has examples of the raw prerequisite data).  Discuss/illustrate/demonstrate the process by which you parsed the course prerequisites from the registrar’s data. |
| 6-7 | Jacob | Demonstrate that your views work. |
| 7-8 | Jacob | Demonstrate that your |
| 8-9 | Both | Show **slide #3**. Discuss lessons learned & favorite part of the project. |
| 9-10 | Both | Take audience questions. Show **slide #4** (with QR code to your project portfolio if you have one) |

Additional Considerations

* All team members will be **required to participate** in the presentation. All team members will be **required to publicly speak** during the presentation. However, the amount of time each team member speaks does NOT have to be equal (i.e., one member can speak for 6 minutes, the other for 4 minutes).
* Each team will have **10 minutes**. A timer will be used. At the 10-minute mark, the presentation will end (regardless of whether or not the group finished).
* Each team will need to demonstrate that their **script executes**. That is: they will be required to literally execute the script. If your script fails to execute, then it is NOT indicative of your team being proficient.
* What is your strategy for actually presenting? Will you be using a team member’s personal **laptop**? If so, whose? What is your contingency plan? Who will have materials on a **thumb drive** should the laptop fail to connect? The internet be down? laptop to use during the presentation