# OnTime Team

## Lab section: 64

## Team Number: 41

## Team Members and Roles

| Name | User ID | Role |
|------|---------|------|
| Emma Carton | egc39 | Product Owner, UI Designer, Developer |
| Aiden Doris | asd95 | Scrum Master, Developer |
| Lupe Fernandez | gf347 | UX Designer, Developer |
| Dylan Robak | dnr44 | Developer |
| Billy Carroll | wjc52 | Database Administrator, Developer |

**Project mission or Anchor statement:**
Our application helps users manage their time using a schedule developed by algorithms that utilize customizable variables.

**Success is …** a project that consists of developing a time-management program which will give suggestions to a user on how they should set up their schedule.

**Done is …** when a task is completed then checked by at least two team members. At least two team members have to check off on it.

**We work best together when …**
- we all know what needs to be done.
- we stay focused.
- we hold each other accountable for our tasks.
- we do work outside the classroom in the library.
- we divide and conquer.

- we communicate effectively through the group chat.
- we respond to others within two hours.

**Team Calendar**

We will work in the library by reserving a room or by just agreeing to show up at a certain time. We will do this when needed, by communicating in our group chat. To complete assignments on time, we will each have to spend time working on our tasks. We expect this to average about 2 hours per person per week on our individual projects.

### *Aiden*

Free everyday after 5pm.
Free all day Friday.
Free most weekends but, realistically, I'd prefer a weekday.

### *Emma*

Monday-Thursday: Free from 6-9pm
Friday: Free before 2pm and sometimes after 3pm
Weekends: Depends
Unavailable April 19-21, April 26-28, May 3-5

### *Lupe*

Monday, Tuesday, Wednesday – Free after 5pm
Thursday – Free all day except between 3-5pm
Friday – Free all day
Saturday and Sunday – Free all day except at night (7pm)
**Exceptions:
- The weekend of Easter (April 19-21)

### *Billy*

Monday anytime after 4,
Tuesday from 3-5,
Wednesday anytime after 5,
Friday anytime after 4
Free most Saturdays and Sundays
Exceptions- Saturday April 6th and 13th

### *Dylan*

Monday, Wednesday: Free after 5
Tuesday, Thursday: Free after 6
Friday: Free after noon
Weekends are partially available, will change week to week

**Identify the open issues and/or technology gaps related to your project: (100-300 words)**

We do not have the technical knowledge to make our application into an Android app, so we have decided to make a website instead. None of us have much knowledge about databases, something that is necessary for our project, so one person is making that their focus. The backend of our website is going to be done in Python, since most of us have taken CS 171 and are currently enrolled in CS 172. Billy is currently enrolled in INFO 153 where he will learn about Python. However, we don't know enough about web development to know how that is going to be integrated yet. We will need to look into how we will be hosting this website as well.Our project will require additional research about databases and Python techniques to improve our understanding about these topics.