

	8:00 - 9:00	9:00 - 10:00	10:00 - 11:00	11:00 - 12:00	12:00 - 1:00	1:00 - 2:00	2:00 - 3:00	3:00 - 4:00	4:00 - 5:00	5:00 - 6:00
BIO1024										
CHM1024										
PHY1024										
ENG1024										

Rex Vaquez	24001
Aston Clover	24002
Eric Harmon	24003

Staff: Normal Gonzales (14001)

EVERYONE IS TAKING EVERY CLASS

Initial Data:

attendance_24001.txt (change id for other student)

Initial attendance data for all students (0%)

timetables_24002.txt

Initial timetable

BIO1024: 9am-10am, 12pm-1pm, 3pm-4pm

CHM1024: 10am-11am, 1pm-2pm, 4pm-5pm

PHY1024: 11am-12pm, 2pm-3pm, 5pm-6pm

ENG1024: 8am-9am

assignments_24003.txt

initial assignment status

BIO1024: pending

CHM1024: pending

PHY1024: pending

ENG1024: pending

Additional files:

StudentID.txt

Name and ID of students

BioStudents.txt

ID of all Bio students

ChemStudents.txt

ID of all Chem students

PhyStudents.txt

ID of all Physics students

EngStudents.txt

ID of all English students

Mark Attendance:

- Ask for Student ID (check ID)
- Ask if taking attendance or checking attendance

Taking Attendance:

1. Ask for Course ID (check ID)
2. Check if student is enrolled
3. Check if the time is within 15 minutes of any classes starting

if yes: "Attendance Taken"

if no: "Attendance Cannot be Taken"

Checking Attendance:

Percentage output

"Currently your attendance is: ", Attendance

(Initial percentage for all student is 0)

Manage Timetable:

- Ask for student ID (check ID)
- Ask one of below

Create Timetable:

1. Select course
2. Display Timetable
timetable format
COURSE NAME: TIME, TIME, TIME
COURSE NAME: TIME, TIME, TIME
(ECT)

Update timetable (Change course).

1. Enter existing course (check if student is enrolled)
2. Enter course to replace
3. Display new Timetable (same as above)

Delete Timetable (Drop course).

1. Enter existing course (check if student is enrolled)
2. Display new Timetable (same as above)

Display Timetable:

1. Just display

Assignment:

- Ask for Course ID
- Ask one of below

Check status:

1. Ask for student ID (check if student is enrolled)
2. Display assignment status (submitted/pending)

Edit Status:

1. Ask for staff ID (check if correct)
2. Ask for Student ID (check if student is enrolled)
3. Ask to input new status then replace with original
4. Display assignment status (submitted/pending)