OOF (Outstanding Organisation Friend) - User Guide

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By: Team W17-4 Since: Aug 2019 Licence: MIT

1. Introduction

```
Hello! I'm OOF
What can I do for you?

You have no upcoming deadlines :)

Enter a command:
```

Figure 1. OOF welcome screen

1.1. What is OOF?

OOF (Oustanding Organisational Friend) is a Command Line Interface (CLI) program that allows you to save your tasks, assignments, modules taken, etc. **OOF** is catered towards university students who want to use a desktop application to manage their tasks in a friendly and efficient manner. **OOF** is optimized for users who prefer to work with the CLI while still reaping the benefits of a Graphical User Interface (GUI).

1.2. What can OOF do?

Besides saving your tasks very effectively in persistent storage, **OOF** allows your tasks to be displayed in friendly formats such as calendar format or a tabular format where your tasks are sorted chronologically for any particular week. You can also let **OOF** remind you of tasks that are expiring based on a customisable threshold. On top of that, you can track your progress and see if you are on track by using our tracking feature.

1.3. How does OOF address our target audience?

Most university students are often busy and **OOF** aims to reduce the time students spend on managing their tasks. **OOF** allows students to enter one-liner commands quickly into our program and hence spend less time logging down the tasks to be done. Furthermore, **OOF** allows tasks to be viewed in insightful formats and also provides timely reminders for tasks with their deadline nearing.

1.4. What is this guide for?

This guide aims to educate you on how to use our application by providing example usages of all its

features. The features can be found in Section 3, "Features" section.

Interested in using **OOF** to plan your timetable more effectively? Jump to Section 2, "Quick Start" to get started! Enjoy!

2. Quick Start

- 1. Ensure you have Java 11 or above installed on your computer.
- 2. Download the latest release, here.
- 3. Copy the files to the folder you want to use as the home folder for your Outstanding Organization Friend.
- 4. Run the command "java -jar oof.jar". The application should load within a few seconds.

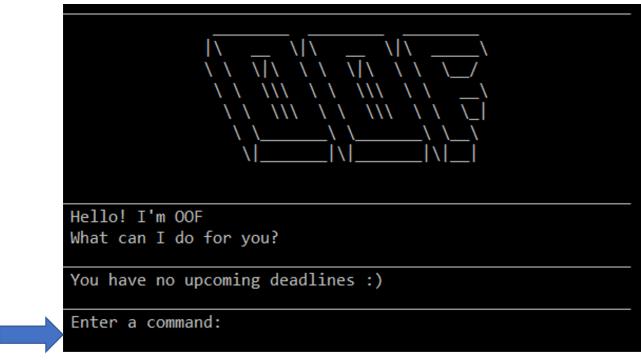


Figure 2. OOF welcome screen

- 5. Type a task description in the terminal and press Enter to run it. e.g. typing help and pressing Enter will list the commands present.
- 6. Some example commands you can try:
 - deadline homework /by 12-12-2019 11:11: adds a task called homework to the saved tasks with the deadline 12-12-2019 11:11.
 - calendar: displays all saved tasks in a calendar view.
 - Bye: exits the application.

A summary of all the features available in OOF can be found in Section 5, "Command Summary".

Refer to Section 3, "Features" for details of each command.

3. Features

In this section, the expected command format will be introduced, and you can expect to learn the various commands you can use.

Command Format

- Words in UPPER_CASE are the parameters to be supplied by the user e.g. deadline DESCRIPTION /by DD-MM-YYYY HH:MM
- The maximum length for a task's description is 20



Don't worry if you do not understand everything at once.

There are plentiful examples provided to aid your understanding of the commands' usage.

3.1. Navigation

3.1.1. Viewing the manual: help

Shows you a list of commands that can be used.

Format: help

Example:

User enters help

```
Enter a command:
nelp
      NAME
             OOF -- Outstanding Organisation Friend
      DESCRIPTION
              The following options are available:
      Deadline
                         deadline DESCRIPTION /by DD-MM-YYYY HH:MM
      Event
                         event DESCRIPTION /from DD-MM-YYYY HH:MM /to DD-MM-YYYY HH:MM
      Todo
                         todo DESCRIPTION /on DD-MM-YYYY
      Do-after
                         do-after INDEX DESCRIPTION
      Recurring
                         recurring DESCRIPTION
                         tentative DESCRIPTION
      Tentative
      List
                         list
                         done INDEX
      Done
                         delete INDEX
      Delete
      Find
                         find DESCRIPTION
      Filter
                         filter CATEGORY
      Threshold
                         threshold HH
      Color Code
                         colorcode INDEX #RRGGBB
                         schedule DD-MM-YYYY
      Schedule
      Summary
                         summary
      Sort
                         sort
      View Undone
                         viewUndone
                         free DD-MM-YYYY
      Free
      View Week
                         viewWeek
```

Figure 3. Output of Help Command

Usage of all the features is shown to you if help is entered.

3.1.2. Viewing the usage of individual commands: help

Shows you the specific usage for the command you have entered.

Format: help COMMAND

Example:

• help Deadline

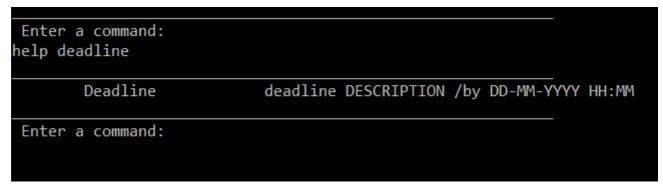


Figure 4. Example of help COMMAND usage

Correct syntax of adding a deadline is shown.

3.1.3. Exiting the program: bye

Exits the program.

Format: bye

3.2. Semesters

You can plan ahead for your entire university journey using a few simple commands.

3.2.1. Adding semesters: semester /add

You can add a semester to manage your modules.

Format: semester /add YEAR /name SEMESTER /from START_DATE /to END_DATE

• YEAR represents name of the academic year, SEMESTER represents name of the semester, START_DATE and END_DATE represents the start and end date in dd-MM-yyyy HH:mm format.

Example:

• semester /add 19/20 /name Semester 2 /from 01-01-2020 /to 05-05-2020

```
Enter a command:

semester /add 19/20 /name Semester 2 /from 01-01-2020 /to 05-05-2020

"19/20 Semester 2" has been added!
```

Figure 5. Adding a semester

Adds a semester for Academic Year 19/20, Semester 2 which lasts from 01-01-2020 to 05-05-2020.

3.2.2. Viewing semester data: semester /view

You can use this command to display all the semesters you have added.

Format: semester /view

```
Enter a command:

semester /view

1. Academic Year 19/20, semester 1 (01-10-2019-31-10-2019)

2. Academic Year 19/20, Semester 2 (01-01-2020-05-05-2020)
```

Figure 6. Viewing a semester

3.2.3. Removing semester data: semester /delete

You can remove unwanted data if you have accidentally added an unwanted semester.

Format: semester /delete INDEX

• The INDEX refers to the index number displayed in the list of semesters recorded. (semester /view can be used to display the added semesters).

Example:

• semester delete 2

```
Enter a command:

semester /delete 2

19/20 Semester 2 has been removed.
```

Figure 7. Deleting a Semester.

3.2.4. Selecting a semester: semester /select

You can select a semester in order to add modules to under a semester.

Format: semester /select INDEX

• The INDEX refers to the index number displayed in the list of semesters recorded. (semester /view can be used to display the added semesters).

Example:

• semester /select 1

```
Enter a command:

semester /select 1

"Academic Year 19/20, semester 1 (01-10-2019-31-10-2019)" has been selected!
```

Figure 8. Selecting a semester

Selects the 1st semester in the list of semesters.

3.3. Modules

You can keep track of your modules each semester with the help of the module commands.



All commands under modules require a semester to be selected using semester /select.

3.3.1. Adding module data: module /add

You can add a module into Oof to manage your lessons and assessments.

Format: module /add MODULE_CODE /name MODULE_NAME

• MODULE_CODE represents the module code and MODULE_NAME represents the module name.

Example:

• module /add CS2107 /name Introduction to Information Security

```
Enter a command:

module /add CS2107 /name Introduction to Information Security

"CS2107 Introduction to Information Security" has been added!
```

Figure 9. Adding a module

Adds a module with module code "CS2107" and name as "Introduction to Information Security".

3.3.2. Viewing module data: module /view

You can display all modules in order to have a quick overview of the modules you are taking this semester.

Format: module /view

```
Enter a command:

module /view

Academic Year 19/20, semester 1 (01-10-2019-31-10-2019)

1. CS2113T software engineering

2. CS2105 Introduction to Computer Networks

3. CS2106 Introduction to Operating Systems

4. CS2107 Introduction to Information Security
```

Figure 10. Viewing a module

3.3.3. Removing module data: module /delete

You can remove unwanted data if you have accidentally added a wrong module.

Format: module /delete INDEX

• The INDEX refers to the index number displayed in the list of modules recorded. module /view can be used to display the saved semesters).

Example:

• module /delete 4

```
Enter a command:

module /delete 4

CS2107 Introduction to Information Security has been removed.
```

Figure 11. Deleting a module

Deletes the 4th module in the list of modules.

3.3.4. Selecting a module: module /select

You can select a module in order to add lessons for a module.

Format: module /select INDEX

• The INDEX refers to the index number displayed in the list of modules recorded. (module /view can be used to display the added modules).

Example:

• module /select 3

```
Enter a command:

module /select 3

"CS2106 Introduction to Operating Systems" has been selected!
```

Figure 12. Selecting a module

Selects the 1st module in the list of modules.

3.4. Lessons

Keep track of your lessons for each module with the use of lesson commands!



All command under lesson requires a module to be selected using module /select.

3.4.1. Viewing lesson data: lesson

You can display all the lessons you have added if you wish to view all lessons for a module.

Format: lesson

```
Enter a command:

Lesson

CS2106 Introduction to Operating Systems

1. tutorial, MONDAY 16:00 to 18:00
```

Figure 13. Viewing list of modules

3.4.2. Adding lesson data: lesson /add

You can add a lesson into Oof.

Format: lesson /add NAME /day DAY /from START_TIME /to END_TIME

- NAME of the lesson can have multiple words, not just limited to single-word descriptions.
- DAY of the lesson ranges from MONDAY to SUNDAY.
- START_TIME and END_TIME have to **strictly** be in the HH:MM format.

Example:

• lesson /add lecture /day WEDNESDAY /from 14:00 /to 16:00 Adds a lecture on Wednesday from 14:00 to 16:00 for the selected module.

```
Enter a command:

Lesson /add Lecture /day WEDNESDAY /from 14:00 /to 16:00

"CS2106 lecture" has been added!
```

Figure 14. Adding a lesson

3.4.3. Removing lesson data: lesson /delete

You can remove unwanted data if you have addded the wrong date for a lesson.

Format: lesson /delete INDEX

• The INDEX refers to the index number displayed in the list of lessons recorded. lesson /view can be used to display the saved lessons).

Example:

• lesson /delete 1

```
Enter a command:

**Lesson /delete 1**

CS2106 tutorial has been removed.
```

Figure 15. Deleting a lesson

Deletes the 1st lesson in the list of lessons.

3.5. Adding tasks

3.5.1. Adding assessment data: assessment

You can keep track of assessments by adding assessments.

Format: assessment DESCRIPTION /from DD-MM-YYYY HH:MM /to DD-MM-YYYY HH:MM



Requires a module to be selected using module /select.

- Description of the assessment can have multiple words, not just limited to single-word descriptions.
- Date and time have to **strictly** be in the format as stated above.

Example:

assessment final examination /from 31-10-2019 16:00 /to 31-10-2019 18:00

Adds an assessment with name, start and end time as final examination, 25-11-2019 13:00, 25-11-2019 15:00 respectively.

```
Enter a command:

assessment final examination / from 31-10-2019 16:00 / to 31-10-2019 18:00

Got it. I've added this task:

[A][N] CS2106 final examination (from: 31-10-2019 16:00 to: 31-10-2019 18:00)

Now you have 20 tasks in your list.
```

Figure 16. Adding an assessment

3.5.2. Adding assignment data: assignment

You can use this command to keep track of an assignment for a particular module.

Format: assignment DESCRIPTION /by DD-MM-YYYY HH:MM



Requires a module to be selected using module /select.

- Description of the assessment can have multiple words, not just limited to single-word descriptions.
- Date and time have to **strictly** be in the format as stated above.

Example:

• assignment lab /by 23-11-2019 23:59

```
Enter a command:

assignment lab /by 23-11-2019 23:59

Got it. I've added this task:

[A][N] CS2106 lab (by: 23-11-2019 23:59)

Now you have 21 tasks in your list.
```

Figure 17. Adding an assignment

Adds an assignment lab for the selected module with the due date as 23-11-2019 23:59.

3.5.3. Adding a deadline: deadline

You can choose to add a task with a deadline.

Format: deadline DESCRIPTION /by DD-MM-YYYY HH:MM

- Description of the task to be done can have multiple words, not just limited to single-word descriptions.
- Date and time have to **strictly** be in the format as stated above.

Example:

• deadline homework /by 2019 20-11-2019 13:00

```
Enter a command:
deadline homework /by 20-11-2019 13:00

Got it. I've added this task:
        [D][N] homework (by: 20-11-2019 13:00)

Now you have 22 tasks in your list.

Enter a command:
```

Figure 18. Example usage of deadline feature

Adds a task with description and datetime to be homework and 2019 20-11-2019 13:00 respectively.

3.5.4. Adding an event: event

You can add an event with a scheduled starting and ending time.

Format: event DESCRIPTION /from DD-MM-YYYY HH:MM /to DD-MM-YYYY HH:MM

- Description of the task to be done can have multiple words, not just limited to single-word descriptions.
- Date and time have to **strictly** be in the format as stated above.

Example:

event project meeting /from 20-11-2019 13:00 /to 20-11-2019 17:00

```
Enter a command:
event project meeting /from 20-11-2019 13:00 /to 20-11-2019 17:00

Got it. I've added this task:
        [E][N] project meeting (from: 20-11-2019 13:00 to: 20-11-2019 17:00)

Now you have 23 tasks in your list.

Enter a command:
```

Figure 19. Example usage of event feature

Adds an event with description, start and end time to be project meeting, 20-11-2019 13:00 and 20-11-2019 17:00 respectively.

3.5.5. Adding a todo: todo

You can choose to add a task to be done on a specific day.

Format: todo DESCRIPTION /on DD-MM-YYYY

- Description of the task to be done can have multiple words, not just limited to single-word descriptions.
- Date has to **strictly** be in the format as stated above.

Example:

• todo withdraw money /on 19-11-2019

```
Enter a command:
todo withdaw money /on 19-11-2019

Got it. I've added this task:
        [T][N] withdaw money (on: 19-11-2019)

Now you have 24 tasks in your list.

Enter a command:
```

Figure 20. Example usage of todo feature

Adds a task called withdraw money on 19-11-2019.

3.6. Modifying tasks

3.6.1. Setting a recurring task: recurring

You can select a task that will be repeated based on your preference.

Format: recurring INDEX NUMBER_OF_OCCURRENCES

- The INDEX refers to the index number displayed in the list of tasks recorded. (list can be used to display the saved tasks).
- NUMBER_OF_OCCURRENCES refers to the number of times the selected task recurs. *The user chooses to enter a FREQUENCY which is an option from 1-4.

The task will require you to enter the frequency of recurrence in this manner afterward:



- 1. DAILY
- 2. WEEKLY
- 3. MONTHLY
- 4. YEARLY

Example:

1. The user enters recurring 4 3

Figure 21. Example to show recurring feature's usage

2. The user presses ENTER and he/she can then choose an option by entering a number 1-4 to choose the frequency of recurrence.



Figure 22. Options for recurring frequency

+3.+The user chooses option 2.

```
recurring 4 3
Here are the available options for recurring tasks:
       1. Daily
       2. Weekly
       Monthly
       4. Yearly
       Please choose one of the four options for your recurring frequency.
I have added recurring tasks:
Here are the tasks in your list:
       1. [T][Y] borrow another book (on: 13-10-2019)
       2. [D][N] homework (by: 13-10-2019 23:59)
       3. [E][N] lecture (from: 08-10-2019 10:00 to: 08-10-2019 12:00)
       4. [E][N] tutorial (from: 09-10-2019 17:00 to: 09-10-2019 18:00)
       5. [E][N] test (from: 10-10-2019 09:00 to: 10-10-2019 10:00)
       6. [T][N] cs2105 cs2106 cs2107 cs2113t cs2101 (on: 13-10-2019)
       7. [D][N] homework (by: 14-10-2019 23:59)
       8. [E][N] steamboat (from: 15-10-2019 18:00 to: 15-10-2019 20:00)
       9. [D][N] homework (by: 29-10-2019 23:59)
       10. [D][N] homework (by: 14-10-2019 10:00)
       11. [E][N] tutorial (from: 16-10-2019 17:00 to: 16-10-2019 18:00)
       12. [E][N] tutorial (from: 23-10-2019 17:00 to: 23-10-2019 18:00)
       13. [E][N] tutorial (from: 30-10-2019 17:00 to: 30-10-2019 18:00)
Enter a command:
```

Figure 23. Output after selecting option 2

3.6.2. Marking a task as done: done

You can mark tasks as completed so that you can track your progress.

Format: done INDEX

• The INDEX refers to the index number displayed in the list of tasks recorded. (list can be used to display the saved tasks).

Examples:

• done 2

```
Enter a command:

done 2

Nice! I've marked this task as done:
      [D][Y] homework (by: 13-10-2019 23:59)

Enter a command:
```

Figure 24. Output of done command.

Deletes the 1st task in the list of tasks.

3.6.3. Deleting a task: delete

You can delete tasks that you have completed or no longer valid.

Format: delete INDEX

• The INDEX refers to the index number displayed in the list of tasks recorded. (list can be used to display the saved tasks).

Examples:

• delete 10

```
Enter a command:

delete 10

Noted. I've removed this task:

[D][N] homework (by: 14-10-2019 10:00)

Now you have 23 tasks in your list.

Enter a command:
```

Figure 25. Output of delete command

Deletes the 10th task in the list of tasks.

3.7. Productivity

3.7.1. Finding tasks quickly: find

You can quickly find anything you have inputted by providing **OOF** with a keyword.

Format: find DESCRIPTION

• Description of the task to be done can have multiple words, not just limited to single-word descriptions.

Example:

• find complete

```
Enter a command:

find complete

Here are the matching tasks in your list:

1. [D][N] complete lab assignment (by: 30-10-2019 23:59)

2. [D][N] complete tutorial (by: 27-10-2019 23:59)

3. [D][N] complete DG (by: 27-10-2019 23:59)

4. [D][N] complete UG (by: 28-10-2019 23:59)

Enter a command:
```

Figure 26. Output of find command

Finds tasks with complete in the description.

3.7.2. Choosing a threshold for tasks: threshold

You can set a comfortable threshold to tell **OOF** when to remind you to complete your tasks.

Format: threshold HH

• time has to **strictly** be in the format as stated above.

Example:

• threshold 48

Example:

```
Enter a command:
threshold 48
Threshold has been updated to 48
Enter a command:
```

Figure 27. Output of threshold command

Changes the threshold of the program to 48 hours.

3.7.3. Viewing free time slots: free

You can view the time slots you are available on a specific day so that you can plan project meetings with your friends.

Format: free DATE

• DATE has to **strictly** be in the format DD-MM-YYYY.

Example:

1. Type free 08-11-2019 as a command press ENTER

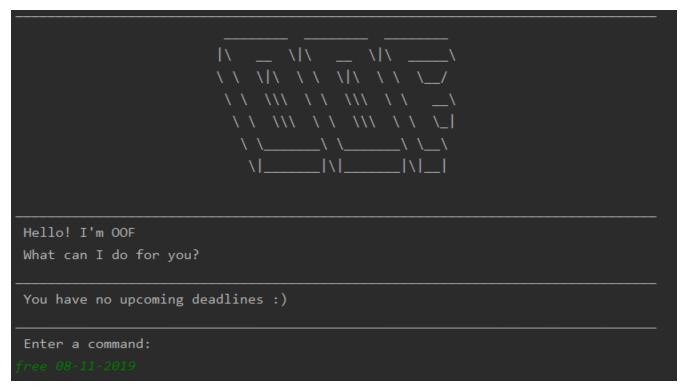


Figure 28. Typing free 08-11-2019 into OOF

2. 00F displays all the free time slots that you have.

 	Friday 08-11-2019
07:00 - 08:00	free
08:00 - 09:00	free
09:00 - 10:00	free
10:00 - 11:00	BUSY
11:00 - 12:00	BUSY
12:00 - 13:00	free
13:00 - 14:00	free
14:00 - 15:00	free
15:00 - 16:00	free
16:00 - 17:00	free
17:00 - 18:00	free
18:00 - 19:00	free
19:00 - 20:00	free
20:00 - 21:00	free
21:00 - 22:00	free
22:00 - 23:00	free
23:00 - 00:00	free
Enter a command:	

3.7.4. Setting reminders for upcoming deadlines: NIL

You can get timely reminders for the tasks that are expiring.

Figure 30. Output of reminder command

This command functions in the background so **OOF** automatically reminds you of the expiring tasks when you start our program.

3.7.5. Starting/Stopping/Pausing Assignment Tracker: tracker

You can track an assignment from the current time.

Format: tracker /INSTRUCTION MODULE_CODE ASSIGNMENT_DESCRIPTION

Options for INSTRUCTION

start

begin tracking an assignment from the current time.

pause

pause tracking an assignment from the current time.

stop

stop tracking an assignment from the current time.

view

view a histogram featuring the total amount fo time spent on each module.

Example: tracker /start cs2101 ppp

```
Enter a command:

tracker /start cs2101 ppp

Begin Assignment: cs2101 ppp

It is currently Wed Oct 30 23:42:15 SGT 2019

Current total time spent on ppp: 2 minutes
```

Figure 31. Starts Assignment Tracker

Example: tracker /pause cs2101 ppp

```
Enter a command:

tracker /pause cs2101 ppp

Pausing Assignment: cs2101 ppp

It is currently Wed Oct 30 23:44:43 SGT 2019

Total time spent on ppp: 4 minutes
```

Figure 32. Pauses Assignment Tracker

Example: tracker /stop cs2101 ppp

```
Enter a command:

tracker /stop cs2101 ppp

Ending Assignment: cs2101 ppp

It is currently Wed Oct 30 23:56:56 SGT 2019

Total time spent on ppp: 16 minutes
```

Figure 33. Stops Assignment Tracker

3.7.6. Viewing Assignment Tracker: tracker

You can view a histogram featuring the amount of time you spend on each module in blocks of 10 minutes with tracker /view.

Format: tracker /view

Figure 34. Displays Assignment Tracker by Module Code

Format: tracker /view TIME_PERIOD [coming soon in v1.4]

Options for TIME_PERIOD

day

filter time spent on each Module today.

week

filter time spent on each Module over the last 7 days.

all

filter time spent on each Module over all entries.

Example: tracker /view day

3.8. Organisation

3.8.1. Listing tasks: list

You can list all the tasks that you have saved in **OOF**.

Format: list

Example:

• User enters list

```
Enter a command:
list
Here are the tasks in your list:
       1. [T][Y] borrow another book (on: 13-10-2019)
       2. [D][N] homework (by: 13-10-2019 23:59)
       3. [E][N] lecture (from: 08-10-2019 10:00 to: 08-10-2019 12:00)
       4. [E][N] tutorial (from: 09-10-2019 17:00 to: 09-10-2019 18:00)
       5. [E][N] test (from: 10-10-2019 09:00 to: 10-10-2019 10:00)
       6. [T][N] cs2105 cs2106 cs2107 cs2113t cs2101 (on: 13-10-2019)
       7. [D][N] homework (by: 14-10-2019 23:59)
       8. [E][N] steamboat (from: 15-10-2019 18:00 to: 15-10-2019 20:00)
       9. [D][N] homework (by: 29-10-2019 23:59)
       10. [D][N] homework (by: 14-10-2019 10:00)
       11. [E][N] tutorial (from: 16-10-2019 17:00 to: 16-10-2019 18:00)
       12. [E][N] tutorial (from: 23-10-2019 17:00 to: 23-10-2019 18:00)
       13. [E][N] tutorial (from: 30-10-2019 17:00 to: 30-10-2019 18:00)
       14. [D][N] complete lab assignment (by: 30-10-2019 23:59)
       15. [T][N] go to make up lecture (on: 29-10-2019)
       16. [T][N] go to lecture (on: 27-10-2019)
       17. [D][N] complete tutorial (by: 27-10-2019 23:59)
       18. [D][N] complete DG (by: 27-10-2019 23:59)
       19. [D][N] complete UG (by: 28-10-2019 23:59)
       20. [D][N] tutorial (by: 30-10-2019 14:00)
       21. [D][N] lecture (by: 30-10-2019 16:00)
       22. [D][N] homework (by: 20-11-2019 13:00)
       23. [E][N] project meeting (from: 20-11-2019 13:00 to: 20-11-2019 17:00)
       24. [T][N] withdaw money (on: 19-11-2019)
Enter a command:
```

Figure 35. Output of list command

A list of tasks currently saved in **OOF** will be displayed.

3.8.2. Viewing a summary of the next day's task: summary

You can view a summary of all the tasks to be done for the next day.

Format: summary

Example:

summary

```
Enter a command:
summary

Here are your tasks for 30-10-2019:

1. [E][N] tutorial (from: 30-10-2019 17:00 to: 30-10-2019 18:00)

2. [D][N] complete lab assignment (by: 30-10-2019 23:59)

3. [D][N] tutorial (by: 30-10-2019 14:00)

4. [D][N] lecture (by: 30-10-2019 16:00)

Enter a command:
```

Figure 36. Output of summary command

Provides a summary of a list of todo, deadlines and events that will occur tomorrow.

3.8.3. Viewing a summary of a day's task by date: schedule

You can view a summary of all the tasks and events on a specific day of your choice.

Format: schedule DD-MM-YYYY

• Date has to strictly be in the format as stated above.

Example:

• schedule 30-10-2019

Figure 37. Output of schedule command

Provides a summary of a list of todo, deadlines and events that will occur on 30-10-2019.

3.8.4. Viewing tasks in week view: viewweek

You can view the tasks for any particular week in a table format so that you can have a grasp of what to expect for a particular or even track your own progress.

Format: viewweek DD MM YYYY



Note that the parameters DD MM YYYY are optional and the command will automatically show tasks for the current week if these parameters are not shown. The tasks for each day are chronologically sorted.

Example:

1. Type viewweek as a command and press ENTER

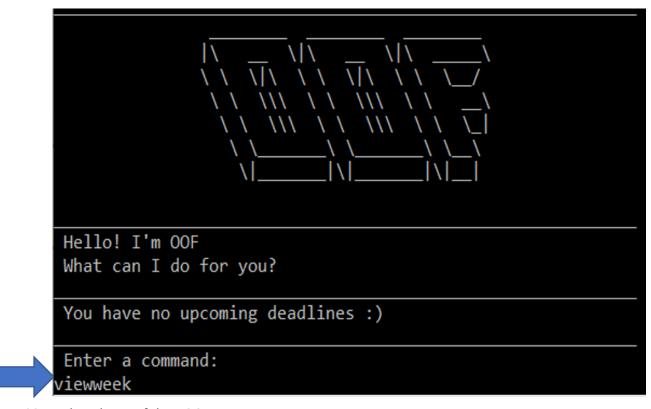


Figure 38. Typing viewweek into OOF

2. 00F displays the tasks for the week for you.

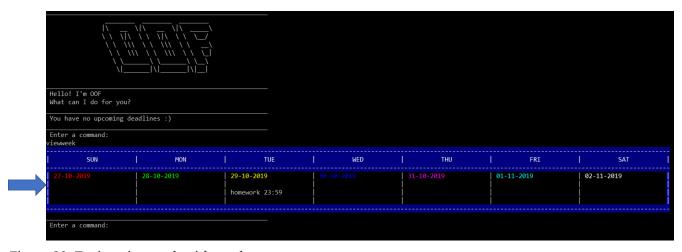


Figure 39. Typing viewweek without date

3. If you wish to display tasks for a particular week, you can input DD MM YYYY.

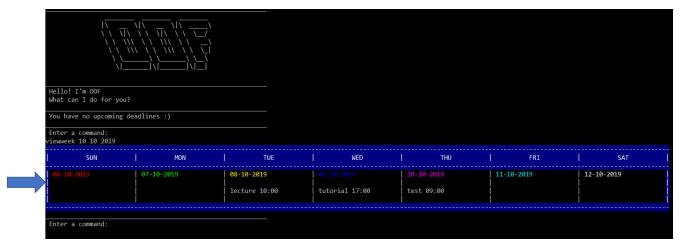


Figure 40. Typing viewweek with date

3.8.5. Viewing all tasks in calendar view: calendar

You can view all your tasks for any month so that you are aware of your schedule for that month.

Format: calendar MM YYYY

- MONTH is an integer from 1-12 (representing January to December).
- YEAR is an integer greater than or equal to 0.

Example: calendar 10 2019

3.9. Coming soon in v2.0

3.9.1. Viewing incomplete tasks: undone

You can view the list of all the tasks not done that were brought forward to the next day.

Format: undone

Example:

• undone You can postpone the tasks that were not fulfilled to the next day.

3.9.2. Filtering tasks by categories: filter

You can filter tasks by matching the category given.

Format: filter CATEGORY

• Category of the task can be any one of the following: todo, deadline, event, recurring.

Example:

• filter todo

You can display all todo tasks.

3.9.3. Adding a task: tentative

You can add a task that can be confirmed at a later time.

Format: tentative DESCRIPTION

• Description of the task to be done can have multiple words, not just limited to single-word descriptions.

Example:

tentative group lunch
 Adds a tentative task called group lunch.

3.9.4. Adding a task: do-after

You can add a task that needs to be done after a specified task.

Format: do-after INDEX DESCRIPTION

- The INDEX refers to the index number displayed in the list of tasks recorded. (list can be used to display the saved tasks).
- Description of the task to be done can have multiple words, not just limited to single-word descriptions.

Example:

• do-after 1 buy groceries

Adds a do-after task called buy groceries that will be displayed once the 1st task in the list has been completed.

3.9.5. Adding a task: range

You can add a task that needs to be completed within a certain time period

Format: range DESCRIPTION /from DD-MM-YYYY HH:MM /to DD-MM-YYYY HH:MM

- Description of the task to be done can have multiple words, not just limited to single-word descriptions.
- Date and time have to **strictly** be in the format as stated above.

Example:

• range study for exam /from 01-10-2019 21:00 /to 05-10-2019 11:00

Adds a task with description and time period to study for exam and between 01-10-2019 21:00 to 05-10-2019 11:00.

3.9.6. Viewing two different calendars side-by-side: viewDual

Transforms all current tasks into two calendar views, one for tutor tasks and one for student tasks.

Format: viewDual

3.9.7. Exporting the calendar: export

You can export all current tasks recorded into a shareable format in calendar view.

Format: export

4. FAQ

Q: How do I view my tasks on the Calendar?

A: You can use the calendar command.

Q: How do I transfer my data to another Computer?

A: You can copy the entire directory containing our program into the destination directory.

Q: How do I save my tasks in **OOF**?

A: You are not needed to explicitly save the tasks as **OOF** will automatically save all tasks that are added during runtime.

5. Command Summary

5.1. Available Commands

View the list of features and their usages.

• Help: help



You can view the usage of a specific command by typing help COMMAND, where COMMAND is the name of the feature. e.g. help calendar

Add a task with a deadline.

 Deadline: deadline DESCRIPTION /by DD-MM-YYYY HH:MM e.g. deadline homework /by 20-09-2019 13:00

Add an event with start and end time.

• Event: event DESCRIPTION /from DD-MM-YYYY HH:MM /to DD-MM-YYYY HH:MM e.g. event project meeting /from 20-09-2019 13:00 /to 20-09-2019 17:00

Add a todo with a specific date.

• **Todo**: todo DESCRIPTION /on DD-MM-YYYY e.g. todo withdraw money /on 19-09-2019

Set a recurring task.

• **Recurring**: recurring INDEX NUMBER_OF_OCCURRENCES e.g. recurring 4 3

You will be prompted to enter a number from 1-4 afterward.



- 1 represents DAILY.
- 2 represents WEEKLY.
- 3 represents MONTHLY.
- 4 represents YEARLY.

List all the task you have saved in OOF

• List: list

Mark a task as done.

• **Done**: done INDEX e.g. done 1

Delete a specific task.

• **Delete**: delete INDEX e.g. delete 1

Find anything using keywords.

• **Find**: find DESCRIPTION e.g. find withdraw money

Set a threshold in hours for reminders.

• Threshold: threshold HH e.g. threshold 48

Check your schedule on a particular day.

• **Schedule**: schedule DD-MM-YYYY e.g. schedule 04-10-2019

View a summary of your tasks for the next day.

• Summary: summary

View free time slots on a specific day.

• Free: free DD-MM-YYYY e.g. free 10-10-2019

View all tasks in a table form for any particular week.

• ViewWeek: viewweek DD MM YYYY e.g. viewweek 30 10 2019

a

Note that the parameters DD MM YYYY are optional and the command will automatically show tasks for the current week if these parameters are not shown. The tasks in each day is chronologically sorted.

View tasks for any particular month in calendar format.

• Calendar: calendar MM YYYY e.g. calendar 10 2019



Note that the parameters DD MM YYYY are optional and the command will automatically show tasks for the current month if these parameters are not shown. The tasks in each day is chronologically sorted.

View reminder based on the threshold set.

• Reminder: NIL



This feature runs in the background thus no input is needed from you.

Starts assignment tracker.

• Start Assignment Tracker: tracker /start MODULE_CODE ASSIGNMENT_DESCRIPTION e.g. tracker /start cs2113t user guide

Pauses assignment tracker.

Pause Assignment Tracker: tracker /pause MODULE_CODE ASSIGNMENT_DESCRIPTION
 e.g. tracker /pause cs2113t user guide

Stops assignment tracker.

Stop Assignment Tracker: tracker /stop MODULE_CODE ASSIGNMENT_DESCRIPTION
e.g. tracker /stop cs2113t user guide

View assignment tracker diagram.

 View Assignment Tracker: tracker /view e.g. tracker /view

Exit **OOF** by using this command.

• Bye: bye

5.2. Coming Soon

• Tentative: tentative DESCRIPTION

• Do-after: Do-after INDEX DESCRIPTION

• Filter: filter CATEGORY

• ViewUndone: viewUndone

• Range: range

• ViewDual: viewDual

• Export: export