

TASK 1

Issued date: 20-11-2020

Due date: 26-11-2020

1. Tarun:

- a. Different implementations of drone and underwater vehicles
- b. Different types of communications in drones and underwater vehicles
- c. Different conversions from drones to underwater vehicles

2. Niveditha:

- a. Different types of aerial vehicles
- b. Working principle of different aerial vehicles and its operation
- c. Different types of communications used in aerial vehicles

3. Jhansi:

- a. Different types of underwater vehicles
- b. Working principle of different underwater vehicles and its operation
- c. Different types of communications used in underwater vehicles

4. Ramesh:

- a. Different types of communications
- b. Different types of communications implemented in aerial vehicles
- c. Different types of communications implemented in underwater vehicles

Important note:

- ***Update every day report by using a word document to me***
- ***Update the entire week report by merging all these day by day word documents into one document send that to me on the given due date (our project, our responsibility)***

Presentation 1: Meeting with sir

Date of meeting: 27-11-2020, time will be decided on that day by the sir's availability