

Spacecraft Mechanic/Engineer

Job description

What do you do?

As a Mechanic/Engineer you will be responsible for the smooth running of all spacecraft in the VDS fleet. You are the first responder to any issue a spacecraft encounters, be it during maintenance or in the heat of combat. Power allocation, components, wires and electronics are your passion. You know how to manipulate a ship's systems to meet the task at hand in the best way possible. Your skills directly translate to the effectiveness of the fleet.

You'll work daily with great colleagues in an elite environment where everyone has each other's backs. No prior experience is needed—you'll receive tailored training so you can start your new challenge with confidence.

Possible positions after Training & Selection:

- Spacecraft Mechanic/Engineer

What does the future hold?

Within your unit you can apply for many more qualification and training courses within Varangin DS. These can have direct correlation to your current position, or allow you the opportunity to take on different positions entirely!

Your training pipeline

1. Intake Interview

A short interview that will get VDS familiarized with you. It will focus on your character, your goals and mindset.

2. VDS Basic Training & Selection

During this phase you will learn the basics of military competencies and mindset. Every VDS member has to go through this phase and is expected to master the concepts taught here. Upon completing this phase you will go into your specific training phases.

3. SPT (Specialized Professional Training)

a. ATFE (Advanced Tactical Flight Engineer)

You will learn the ins and outs of a spacecraft's systems. After this a spacecraft holds no more secrets to you. You focus on manipulating power allocation, life support, component maintenance, as well as responding to emergency scenarios like on-board fires, decompression and more!