Find the Cadetship That Fits You



Not every career at sea looks the same. Whether you're coming out of school, exploring your next step or thinking about a career change, there's a route that can match your strengths – from **navigation** and **engineering** to **technology** and **shipboard systems**.

Deck Officer Cadetship



Best for: People interested in navigation, travel, safety and leadership.

Deck cadets learn how ships are navigated and operated safely.

You'll study areas like **voyage planning**, **bridge operations**, **watchkeeping** and **maritime safety**.

You might like this route if you enjoy:

- ☑ Navigation and geography
- ☑ Making decisions
- ☑ Working with a team
- ☑ Taking responsibility
- ☑ Being part of ship operations

Possible Future Roles: Third Officer, Second Officer, Chief Mate, Safety Officer, Captain/Master

Qualification Outcome

This route is designed to help cadets work toward an **Officer of the Watch Certificate of Competency**, along with an academic qualification depending on route and college.

There's more to Sea. Power your future. Explore the world.

CARNIVAL CORPORATION | Cadets

Find out more at **carnivalcorporatecadets.com**

Engineering Officer Cadetship

Best for: Practical problem-solvers who want to understand how ships work.

Engineering cadets learn about the machinery and systems that keep a ship running, including **engines**, **power generation**, **mechanical systems** and **maintenance**.

You might like this route if you enjoy:

- ☑ Engines and machinery
- ☑ Fixing problems
- ☑ Science and maths
- ☑ Hands-on work
- ☑ Understanding how things operate

Possible Future Roles: Junior Engineer, Third Engineer, Second Engineer, Chief Engineer

Graduate Engineering Option

Candidates with relevant mechanical engineering qualifications may be eligible for a graduate route.

Eligibility will be confirmed during the application process.

Qualification Outcome

This route is designed to help cadets work toward an **engineering officer qualification**, along with an academic qualification depending on route and college.

Electro-Technical Officer Cadetship

Best for: People interested in technology, electronics and shipboard systems.

Electro-Technical Officer cadets learn about the **electrical**, **electronic** and **automation systems** that support safe and reliable ship operations.

You might like this route if you enjoy:

- ☑ Technology and electronics
- ☑ Electrical systems
- ☑ Automation
- ☑ Troubleshooting
- ☑ Working with complex equipment

Possible Future Roles: Electro-Technical Officer, Senior Electro-Technical Officer, technical leadership or shoreside technical roles

Graduate ETO Option

Candidates with relevant electrical or electronic engineering qualifications may be eligible for a graduate route.

Eligibility will be confirmed during the application process.

Qualification Outcome

This route is designed to help cadets work toward an **Electro-Technical Officer qualification**, along with an academic qualification depending on route and college.

Not Sure Yet?

That’s Okay. Start with what interests you most.

- ☑ **Navigation and travel?** Deck may be a fit.
- ☑ **Engines and machinery?** Engineering may be a fit.
- ☑ **Technology and Electronics?** Electro-technical may be a fit.

Considering a career change?

If you’ve ever dreamed of a career with purpose and adventure, the **Carnival Corporation Cadet programme** offers a fully funded path to make it happen.

We welcome applications from **candidates of all ages and backgrounds**, whether you're joining straight from school or bringing valuable life experience from another industry.

As long as you have a passion for learning and a sense of adventure, we'll provide the training, mentorship, and qualifications needed to launch your new career.