

My Degree Planner

Use this planner to help plan out your degree.

Consult the UTAS Course and Unit Handbook for the units that make up your degree – these are presented in the ‘**What you’ll study**’ tab at: www.utas.edu.au/courses

To enrol please use the following link: [How do I enrol?](#)

Important Notes:

What are the requirements for Degree Awarding (Final) Year?

You need to complete 8 units, consisting of:

- 5 core units
- 1 Degree Elective (12.5 credit points)
- 2 Breadth Units (25 credit points)

Credit/Advanced Standing

If you have completed any of the STCW short courses please email them to amc.courseinfo@utas.edu.au for assessment prior to your arrival to AMC/UTAS.

AMSA Oral Examination are not part of the award

Unit availability is subject to change without notice.

For further information or assistance with your enrolment, please contact:

Faculty Officer-Maritime Training – amc.courseinfo@utas.edu.au

23T Bachelor of Applied Science (Marine Electrical Engineering) Degree Awarding Year (Final Year)

| CORIE UNITS CLASS 2/CLASS 1 CHIEF ENG | Sem 1 | JNE328 Electrical/ Electronic (Engine) (off-campus) | JND512 Marine Superintendency (off-campus) | Degree Elective (12.5 credit points) | Breadth Units (25 credit points) |
|--|-------|---|--|--|-------------------------------------|
| | Sem 2 | JND252 Analytical Methods for Decision- Making | JEE252 Introduction to Maritime Engineer Design | JEE362 Marine Electrical Power and Systems | |