



PAID INTERNSHIP - DESIGN ENGINEER

Are you looking for a dynamic work environment in an international group of companies? Step aboard! Our promise to you is to value your contributions, treat you with respect and fairness, reward your abilities and to support you in developing your potential.

ICE Marine Design (ICE) is Europe's largest independent ship design and marine engineering company, with a 55+ years history and clients world-wide.

We provide high-calibre multi-discipline design services to yards and owners in the commercial shipping, defence and offshore energy industries, ranging from conceptual studies and Class drawings to detail design and production information.

Responsibilities:

- To develop a theoretical and practical base of knowledge related with requirements of assigned design work, at each phase and stage of design development that they are involved in.
- To apply the practical design skills to execute engineering projects or services, in the drafting phases. The on-the job training and skill development will be achieved under the guidance of a supervisor.

We are waiting to join us in the INTERNSHIP program if you:

- Are a final year undergraduate student or a recent graduate in Engineering
- Have basic knowledge of CAD/CAE
- Have basic knowledge of the design process.
- Are proficient with Microsoft Office suite, especially Excel and Word

Depending on the field you studied and your skills, you can acquire/deepen your knowledge from one of the departments:

- Naval Architecture: ship general arrangement, all naval architecture calculation and structural FEM analysis.
- Piping & Machinery: piping 3D modelling using AVEVA Marine, installation drawings, piping isometric drawings and material list.
- Architectural & Hull Outfitting: architectural outfitting and hull outfitting 3D modelling using AVEVA Marine, workshop and installation drawings, material list.

What we offer as an Intern at ICE:

- Internship contract for 3 months, with a program of 8 hours per day,
- Internship paid for the entire period,
- Career development opportunities,
- International work environment.