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 direction for Coast Guard
 activities and commercial
 contractors to develop

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 Computer-Aided Design
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 Systems. To consolidate
 these efforts into a single
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 STANDARDS. PURPOSE.
 This Manual provides
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 ...The design of the fillet
 was then done in another
 layout procedure. Newly
 developed numerical
 procedures incorporated
 in a computer program
 have reduced the time
 required to design a
 complete set of gages
 (including fillet gages)
 from up to several weeks
 to hours. Computer Aided
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 (NAVFAC) distributed its.

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 Center, Hyattsville, Md. In
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Office of Naval Research
To achieve the full
benefits of the Computer
Aided Design (CAD)
System being
implemented throughout
the Coast Guard
Engineering community,
the use of standards and
procedures by everyone
involved in the
development of drawings
must be enforced. CIM
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years of this degree follow
the same programme as
our Naval Architecture
BEng Honours degree. It
focuses on all aspects of
the design and operation
of ships and other large
floating structures. You'll
gain a broad engineering
knowledge enabling you
to design safe, efficient
and aesthetic ships.H503
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side benefit of computer-
aided boat design is that
it is possible to put
together a complete and
impressive design

proposal with very little
effort. General
Arrangements - Most
computer-aided boat
design programs handle
the exterior hull surface
design and fairing, and
the calculations
associated with that
shape. For detailed
interior arrangements,
you will have to transfer
that model to a general
purpose CAD program,
such as AutoCAD, for
completion of the interior
views.The Design Spiral
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Our designers and engineers are production-focused, applying computer-aided design, engineering, and analysis methods across all technical disciplines involved in naval architecture, marine & mechanical engineering, electrical & mission systems engineering, and production engineering & support.

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In second year, students take part in the design

and build of a small-scale racing yacht. This combines the use of professional Naval Architecture design software for hull design and computer-aided manufacture for hull generation. This is combined with hands-on practical skills and hydrodynamic testing.

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Computer Aided Design
Methods for Propeller
Fillet Gages ...

The design of the fillet
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A side benefit of computer-aided boat design is that it is possible to put together a complete and impressive

design proposal with very little effort. General Arrangements - Most computer-aided boat design programs handle the exterior hull surface design and fairing, and the calculations associated with that shape. For detailed interior arrangements, you will have to transfer that model to a general purpose CAD program, such as AutoCAD, for completion of the interior views.

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In second year, students take part in the design and build of a small-scale racing yacht. This combines the use of professional Naval Architecture design software for hull design and computer-aided manufacture for hull generation. This is combined with hands-on practical skills and hydrodynamic testing. *A/E/C Computer-Aided Design (CAD) Standard Facilities Computer-Aided Design and Drafting (CADD) Systems.* To consolidate these efforts

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