

Marine Construction Technology





a boat is a vessel that travels over water with the use of oars, sails or an engine







In the Marine Construction Class, we teach the skills and processes needed to build a boat – but not just *any* boat, YOUR Boat!









Most students start with our Introductory Class, **Marine Tech 1**. This is where they learn the basic woodworking skills needed for marine construction.





Using Hand Tools



Using Stationary Power Tools



Wood Finishing

Reading and Interpreting boat plans.



Using Portable Power Tools



Shop Safety!

Marine Tech 1 Projects

ESTE





Half Hull Modeling





Knickknack Shelf



Laser Engraving projects





CNC Router Projects

To Tech 2 and Beyond!

Once you have mastered the skills and processes in Marine Tech 1 successfully and would like to continue on a larger marinerelated project, you can opt for an advanced level of Marine Technology. This class is normally for juniors and seniors. Some of the projects we've constructed in the past are Kayaks, Racing Boats, Fishing Boats, Stand Up Paddle Boards and even a rowing Shell.

