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Unique guide for the youngest students, wanting to animate their favorite LEGO constructions with LEGO Education WeDo set. Developed by experienced tutors and robotics specialists, it can be an invaluable tool for teachers and parents who want to stimulate the natural curiosity and creativity of their pupils.

In this issue of "building & programming instruction guide" we go on an underwater adventure in our own bathyscaphe! This unique vehicle allows people to get to the bottom of the ocean and see fascinating creatures living there. But before we submerge, we must first learn about how the bathyscaphe works and who invented it. Lastly we will build and program our own bathyscaphe and make it ready for its big journey.

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Sooo Glad I Found This Book!

By Theresa Williams

This book contains a lot of information on the background of the submersible and programs for the WeDo computer, while putting children's imaginations to work! I highly recommend it!! As technology manager for Imagine That! and Future Tech after school and summer camp programs, I decided to use this build for summer camp this year. (Among others) In exploring water we will also learn about gears and how they work at an angle to make the Bathyscaphe maneuver, which can be found in this book.

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