

# Lego Wedo Projects Instructions

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## Lego Wedo Projects Instructions

### **LEGO Education WeDo 20.**

3-22 23-24 25-28 Assess with WeDo 20 Classroom Management Table of Contents Introduction to WeDo 20 The LEGO® Education community is an online community for teachers, administrators, and other professionals in education It is to connect and share ideas, engage in discussions, and share lesson plans and projects

### **LEGO Education WeDo 2.0 Curriculum Pack**

©2016 The LEGO Group 5 Introduction to WeDo 20 WeDo 20 has a range of different projects The projects are divided into the following types: • A Getting Started Project divided into four parts, where you can learn the basic functions of WeDo 20 • Eight Guided Projects linked to National Curriculum requirements, with step-by-

### **LEGO Education WeDo 2**

©2016 The LEGO Group 4 Program with WeDo 20 The WeDo 20 projects will take you and your students on a journey of using programming concepts to activate models and to create innovative solutions These programming concepts have been organized by function in the Design Library

### **LEGO Education WeDo 20.**

3-22 23-24 25-28 Assess with WeDo 20 Classroom Management Table of Contents Introduction to WeDo 20 The LEGO® Education community is an online community for teachers, administrators, and other professionals in education It is to connect and share ideas, engage in discussions, and share lesson plans and projects

### **Building and Coding with Lego WeDo 2.0 Robots**

LEGO WeDo 20 has lots of different robots The most famous one is Milo And I like it so much! how to open the Milo programme Task 1 Open WeDo 20 and tap on the + button 2 Tap on the icon with the books on top of the screen coding instructions Basics 3 1 Information

## Using LEGO WeDo kits with Scratch

WeDo/Scratch Challenges Build a motorized “crane” and a Marm using the WeDo kit The crane must be motorized and must have a Nitsensor attached to the arm

## Lego WeDo 2.0 Robotics Pilot for Teachers

LEGO WEDO 20 ROBOTICS PILOT FOR TEACHERS DR DEBORAH A MCALLISTER • Completed Lego-suggested projects • Completed some of the open-ended projects • Eight projects • No building instructions, rely on structures from other projects • Examples: Wildlife Crossing, Moving Materials

## WRO WeDo 2.0 Pilot - Mylene Abiva

WeDo WRO Open Category • Teams build a robot that can help make the region they live in more sustainable in one of the four UN Sustainable Development Goals: • They use the LEGO Education WeDo 20 projects for research and building inspiration and prepare to tell a story around their solution,

## LEGO® Education WeDo™ Teacher's Guide

The LEGO Education WeDo Activity Pack contains 12 activities that can be installed to run with the WeDo Software Animations and step-by-step Building Instructions are embedded in the activities In this Teacher's Guide, Teacher Notes for the activities as well as classroom □ For decorating or extending projects, prepare a box of craft

## LEGO® Education WeDo™ Frequently Asked Questions ...

LEGO® Education WeDo™ Frequently Asked Questions Hardware The default location for the saved files is: My Documents/LEGO creations/WeDo/projects Q: My Sound #1 no longer plays or plays a different sound The building instructions are located on ...

## ro-botica.com

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## Organizational System for the LEGO WeDo 2.0 Robotics System

December 2017 Volume 55 Number 6 Article # 6TOT10 Tools of the Trade Organizational System for the LEGO WeDo 20 Robotics System Abstract In this article, we explain an organizational system for the new LEGO Education WeDo 20 Core Set used in 4-H

## LEGO Education WeDo 2.0 Computational Thinking

LEGO® Education WeDo 20 now comes with new projects that link into NGSS and CSTA standards, allowing you to not only bring science to life, but also to enhance computational thinking skills in line with the most up-to-date curriculum LEGO® Education WeDo 20 Computational Thinking Coding is more than code with our new Computational

## LEGO Education WeDo 20. - Robot Store (HK)

The LEGO ® Education WeDo 20 solution combines LEGO bricks with Next Generation Science Standards (NGSS) The projects are designed to develop student science practices In this chapter, you will be introduced to three innovative ways to use the bricks in your classroom: • ...

## LEGO® Education WeDo™ Frequently Asked Questions

LEGO® Education WeDo™ Frequently Asked Questions My Documents/LEGO creations/WeDo/projects Q: My Sound #1 no longer plays or plays a different sound What happened? A: When you record a personal sound it overwrites sound #1 To get the default sound back you The building

instructions are located on the Activity Pack CD-ROM and can be

### **FIRST LEGO League Jr. Multimedia Connections**

doors — with and without the Motion Sensor — built with LEGO elements from the WeDo 20 Core Set • Access the building instructions for the BOOMTOWN BUILD Inspire Model on FIRST LEGO League Jr's Inspire Set webpage Follow the steps on pp 6-17 in Book 3 of the building instructions to convert the hand-operated crane into a

### **Education WeDo 20. - Teach Primary**

LEGO® bricks have been used in three different ways in the WeDo 20 projects: 1 To model reality 2 To investigate 3 To design These three ways will give you the opportunity to develop a different set of practices, as the outcome of the project is different in each case 1 Use models Pupils represent and describe their ideas using the bricks

### **WeDo 2 - hdidakt.hu**

LEGO BOOST is based on fun activities for children to play with at home, and LEGO Education WeDo 20 is based on engaging classroom projects for students to learn STEM in school To get the best experience with LEGO BOOST or LEGO Education WeDo 20, it is important to decide where and