

Squishy Circuits Makers As Innovators

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recommend using food coloring to differentiate the doughs). Squishy Circuits - Make: DIY Projects and Ideas for Makers The concept of squishy circuits was developed by Dr. AnnMarie Thomas while at the University of St. Thomas.. Materials Needed. In order to create squishy circuits, you will need the following: (1) Battery holder - 4XAA Batteries w/ Switch (4) AA Batteries; LED - 5mm or 10mm Jumbo; Conductive Dough (Recipe Below) How To Make Squishy Circuits | Makerspace Projects Squishy Circuits proudly aligns with NGSS standards and the NGSS curriculum. Have conductive dough for classrooms and maker spaces. View our lesson plans and educational resources. Conductive Dough for Classrooms and Maker Spaces | Squishy ... Free 2-day

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