# e-Textiles-in-a-Box

Use the e-Textiles-in-a-Box tutorial and get ready to teach young people about electronics and computing. Based on the Computational Textiles Curriculum and Sew Electric from MIT, e-Textiles-in-a-Box provides instructions for sewing soft circuits and programming an Arduino microprocessor on the way to creating a bookmark book light and an interactive felt monster that lights up and sings. NCWIT is pleased to offer e-Textiles-in-a-Box in cooperation with the MIT High-Low Tech Group, and with funding from the National Science Foundation.

Introduce the project ahead with this short [video](video).

**Note: NCWIT no longer offers sample kits. Please refer to page 9, the Materials Reference section of e-Textiles-in-a-Box ([PDF](PDF)) for information on ordering your own.**



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