

SCIENCE QR CODES

Place-Based Instruction



STEM Teaching Tool #57
<https://bit.ly/3c3rrV7>



Environmental Impact Studies
<https://bit.ly/3HbrT1T>



Creature Connection
<https://bit.ly/30IYRvV>

Project-Based Learning



Impact of PBL on Student Achievement
edut.to/3wEFbiL



Chat Stations
<https://bit.ly/3Uc9gDf>



Hancock Playground
<https://bit.ly/3c1eafI>



What is PBL?
<https://bit.ly/30bleCH>

Tinkering Pedagogy



It Looks Like Fun, But Are They Learning?
(PDF, p. 10-12, 14-16)
<https://bit.ly/30gxp2O>



Developing and Implementing Tinkering Activities
(PDF, p. 15, 20, 26-27)
<https://bit.ly/3D8PbDc>