

Resources for Cooperative Learning Techniques

Starting Point: Supports teaching Geoscience. Has many resources for using different teaching strategies in a classroom

<http://serc.carleton.edu/introgeo/cooperative/techniques.html>

<http://serc.carleton.edu/sp/library/jigsaws/index.html>

From: *Collaborative Learning Techniques Workshop*, presented by Bill Cerbin, April 23, 2010 Center for Advancing Teaching & Learning, UW-La Crosse

<http://www.uwlax.edu/catl/studentlearning/presentations/collaborativelearningtechniqueshandout.pdf>

From The Teacher's Sourcebook for Cooperative Learning by Jacobs, Power, and Inn

http://pacweb.alamo.edu/FacultyDev/pdf/Pats_files/Cooperative%20Learning%20Handouts%20&%20Lesson%20Examples.PDF

Description of "Numbered Heads" strategy

<https://www.teachervision.com/group-work/cooperative-learning/48538.html>

PowerPoint "Engaging Students Through Cooperative Learning: Ideas for Success by Laura Schulz

http://www.google.com/url?sa=t&rct=j&q=&esrc=s&source=web&cd=2&ved=0ahUKEwjw9bnl353MAhUESIMKHYSpDbEQFggoMAE&url=http%3A%2F%2Fwww.polyhigh.org%2Ffaculty_resouces%2Fextended_period%2Fcooplearning_mod.ppt&usg=AFQjCNHS30y6FNB7qj6VFL78JbaBjYY0fg&sig2=WqZx4HBjFPLd4DOjccW4cw

Piktochart: A place to create infographic materials

<http://piktochart.com/>