Chemicards

By Yann Brouillette and Adam Petosa

Description:

In this single-class activity, students create ionic compounds following the rules from cards in a "Chemicard" deck to maximize their point score. Students learn how to determine which ionic compounds are most likely to form and peer review each other's work. See a full description here.









Legend

Task Icons:

Assess/Review Peers

Revise/Improve

Out of Class (Instructor)

Out of Class (Students)

In Class (Instructor)

In Class (Students)

