

What is curriculum map and how do I create one? If you want students to learn something, you need to map out where it is introduced, reinforced, and finally, where students should master the skill or concept. For example, a required senior design project in Computer Sciences could require teamwork, writing, and presentation skills, problem-solving and programming design and implementation. Some accrediting entities require programs to assess individual students and that can be difficult with a group project.

A curriculum map can help identify where the skill or concept is introduced, reinforced, and mastered. Faculty can bring their syllabi to share and meet to map out where learning occurs at all levels.