

	Voo2Do Lesson Secondary Plan (STEM): The History of Technology
Objective	Students will learn about the history of technology while at the same time learning to use the internet for research. They will use computers with the internet to do all the research. They will be evaluated out of 100 points.
Learning environment	Students will work on the project in a computer lab where every student has access to their own computer.
Description of students	Student range between freshmen to Seniors in a secondary school. They are enrolled in a technology course.
Standards	1c 2a 2b
Materials	One computer for every student. Grading rubric handout
Procedure	<ol style="list-style-type: none"> 1. Instructor gives a lecture concerning recent advancements in technology. 2. Instructor will introduce the research project explaining the outline of using the practical application of the internet as the only means of completing the project. 3. Instructor will give a tutorial of the Voo2Do software. 4. Students will be given a grading rubric as a guide 5. Students will be given ample time in class to work on research for the project over the course of several days.
Application	Each student will write a research paper on the history of the development of a major technology using only the internet. Students will use the program Voo2do to organize the project.
Evaluation	At the end of one week of class the projects will shared with the teacher by e-mailing him or her the student's individual Voo2Do URL. They will be graded on a scale of 100 points according to the quality of the research and organization as well as efficiency of planning using Voo2Do.