Field Trip # 31	**Creating & Reading .zip files - Java**
Developed by:	Keith Lynn
Subject:	Creating & Reading .zip files in Java
Short description:	In this field trip, the students will learn to use the java.util.zip package to read & create .zip files.
Educational Level:	9th – 12th Grade
Field trip type:	Lecture with Activity
Educational Outcomes:	The student will be able to: • Reading a .zip file • Create a .zip file • Create a .zip file of a directory
Content:	
Notes to instructor:	This is a straightforward exercise using the java.util.zip package. It is recommended that this be written ahead of time & demonstrated at the start of the field trip. Then the students can be led through development.