

# iMovie Lesson 8

## Summary

In this iMovie lesson, students will have a completed project and learn how to save it as a QuickTime movie or export it back to the camera.

## Time Frame

1 class periods of 60 minutes each

## Group Size

Small Groups

## Materials

Computer, iMovie software

## Background for Teachers

In order to present these lessons, the teacher and each student will need to have access to a computer with Internet access and iMovie software, a projection system, digital video camera and appropriate cables for attaching the camera to the computer. A computer lab, with one computer for each student would be an ideal setting for the iMovie instruction. Each student and the teacher should have access to a digital video camera. They may share one or use one of their own.

## Student Prior Knowledge

Students have a completed iMovie ready to export to a Quicktime movie and/or back to a camera.

## Intended Learning Outcomes

Students will have completed their iMovie lesson project and exported it to a QuickTime movie or back to the camera to be played from the video tape.

## Instructional Procedures

1. Teacher and students will refer to iMovie Lesson Eight in the User Guide and iMovie Terminology reference sheet found in the attachments section below.
1. Teacher will show how to export an iMovie to a QuickTime movie.
2. Teacher will show how to export an iMovie back to the camera.
3. Students will export their completed iMovie lesson to a QuickTime movie.
4. Students will export their completed iMovie lesson back to the camera.
5. Students will complete the job aid for iMovie lesson 8.

## Assessment Plan

Students will show their completed iMovie lesson to the class.

Teachers and students will complete the iMovie project rubric found in the attachments section below.

Teachers will evaluate each student's project using the rubric attached below.

Students will use the rubric to evaluate their own project.

## Authors

[JAYANNE UNANDER](#)