Microteaching Lesson Plan

TCH 347-03 MW, Han Liu

Topic: Mississippi River Unit: Water Bodies Subject: Geography: Grade: 3 Time: 40 minutes

PA Standards:

7.1.3. B. Identify and locate places and regions.

- Physical features
 - Major landforms, rivers and lakes in North America

NCSS Theme:

People, places and environment

Objectives:

After this lesson student will learn about the physical and geographical features of Mississippi River such as its source, mouth, length, and the states it runs through.

The Learner

- <u>Student Previous Knowledge</u> Students have the knowledge of river as a water body and other water bodies, and they learned the longest river in the world.
- <u>Student Special Needs</u>

Joel falls behind because of long absence due to family issues. There is a girl in the class from Brazil who speaks Portuguese and whoes hometown is near the Amazon River.

Materials:

View of the Mississippi River http://www.ecology.info/img/Mississippi-River.jpg

Trip on the Mississippi River <u>http://www.youtube.com/watch?v=vdx_5lid5v8</u> Computer lab or classroom where at least three students can share a computer

Instruction Procedures

- 1. Anticipatory Set (10 minutes)
 - Previous knowledge: Rivers students already know near and far.
 - Rivers they have lived near or have visited
 - Questions
 - 1. How long can a river be?
 - 2. Which river is the longest in the United States?
 - 3. Which river is the longest in North America?
 - 4. Which river is the longest in the world?

- 5. Let the girl from Brazil talk about her experience of living near Amazon River. It may be difficult for her due language barrier. Help her to describe the river.
- 2. Guide Internet search with key words "Mississippi River" (**5 minutes**) Search engine: <u>www.factmonster.com</u>
- 3. Facilitate students to summarize the physical and geographical features of Mississippi River. (15 minutes)
 - Source
 - Mouth
 - Length in relation to other rivers in the world or in United States
 - States it runs through
 - Any other features students might found
- 4. Integration: Math Miles, Literature Mark Twain The Adventures of Tom Sawyer
- 5. Individual help with Joel.

Assessment (10 munites)

Do quiz on Mississippi River (Quiz is attached with lesson plan)