Urban/Suburban/Rural Communities

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Kingsley Elementary/Waterloo Communitiy Schools

| Grade Level (Req.): 3rd Grade | Content Area (Re | eq.): Social | Unit (Opt.): | |
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| | Studies | | | |
| Connections to Other Disciplines (Opt.): | | | | |
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| Time Frame (Reg.): 60 minutes | Goal (Req.): Students will understand the concept of Urban, | | | |
| ` ', | Suburban, and Rural communities | | | |
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| | Objective (Reg.): | Students will be | e able to use Google Earth as a tool | |
| | to make assumptions and tell what they notice about a variety of communities in the United States. | | | |
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| Materials Needed (Req.): | | New Vocabular | y (Opt.): | |
| • Computers | | • Urban | | |
| Chart paper or Promethean Board | | Suburb | an | |
| Locations of communities | | Rural | | |
| Pictures of different communities | | • | | |
| Urban/Suburban/Rural headings | | • | | |
| Quiz | | | | |
| • Quiz | | | | |
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Anticipatory Set/Introduction [Inquiry Question is required] (Req.): There are many different communities that people live in across the United States. Today we are going to explore a few of those communities. I want you to think about the community you live in and other communities that you have visited or have relatives/friends that live there. What are the different kinds of communities that people live in and what are their unique qualities?

Instructional Sequence/Procedure (Req.):

- 1. Pass out laptop computers.
- 2. Have students start of Google Earth. (they have had previous experience with this tool)
- 3. On the promothean board (or chart paper) show the slide with the first community. Have students type in Sioux Rapids IA (rural community) into Google Earth. Give students time to explore this community.
- 4. Type (or write) what students notice about this community based on their observations from Google Earth.
- 5. Repeat this same process for Chicago, Illinois (urban community) and Aurora, Illinios (suburban community)
- 6. Review the notes from all of the communities above and introduce the new vocabulary (urban/suburban/rural)
- 7. Label the charts together with the correct community heading (rural, urban, suburban) for Sioux Rapids, IA, Chicago, IL, and Aurora, IL
- 9. Introduce Eermative Evaluation corting activity. Students will work in groups and collaborate

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| Formative Evaluation (Req.): Small group sorting | Assessment (Req.): Quiz- Students will match the |
| activity (see step 8) | unique qualities of urban/suburban/rural |
| | communities to the correct category. |
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| Iowa Core Curriculum Standards Used (Req.): | |
| Geography 1., Grades 3-5:: Understand the | use of geographic ols to locate and analyze |
| information about people, places, and envir | |
| 21st Century Skills: ES 1. Communicate and | |
| collaboration and cultural awareness to pro | |
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| • | ples and responsibilities and understand the need to |
| be flexible to change. | |
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| • • • Common Core Curriculum Standards Used (Ont.): | |
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| Common Core Curriculum Standards Used (Opt.): • • • • • • • • • • • • • • • • • • | |
| NGS Standards Used (Req.): | epresentations, tools, and technologies to acquire, |
| NGS Standards Used (Req.): 1. How to use maps and other geographic re | |
| NGS Standards Used (Req.): 1. How to use maps and other geographic reprocess, and report information from a spate | ial perspective. |
| NGS Standards Used (Req.): 1. How to use maps and other geographic reprocess, and report information from a spate. 3. How to analyze the spatial organization of | |
| NGS Standards Used (Req.): 1. How to use maps and other geographic reprocess, and report information from a spat 3. How to analyze the spatial organization of surface. | cial perspective. of people, places, and environments on Earth's |
| NGS Standards Used (Req.): 1. How to use maps and other geographic reprocess, and report information from a spate 3. How to analyze the spatial organization of surface. 9. The characteristics, distribution, and mig | ration of human populations on Earth's |
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| Five Themes of Geography Used (Req.): | School District Standards and Benchmarks (Opt.): |
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| • Location | • |
| Regions | • |
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| 21 st Century Universal Constructs (Opt.): | |
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| Other Disciplinary Standards (Opt.): | |
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| Other Essential Information (Opt.): | |
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| Other Resources (Opt.): | |
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