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India's Nobel Laureates Research Lesson

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India's Nobel Laureates Research Lesson

Natasha Cooper – School not available

Grade Level (Req.): 9th-12th grade	Content Area (Req.): Wo Geography, World Histon English/Reading		
Connections to Other Disciplines (Opt.):			
•			
Time Frame (Req.): 2 class periods	Goal (Req.): To learn abo world.	out accomplishments throughout the	
	Objective (Reg.): Studen	ts will understand the Nobel Prize	
	winners from India, whe	ere they are from, and their significant	
	accomplishments.	,	
Materials Needed (Req.):	N	lew Vocabulary (Opt.):	
 India map – you may print out http://geography.about.com/lhtm • <l>• • • • • • <l< td=""><td>ibrary/blank/blxindia.</td><td>•</td></l<></l>	ibrary/blank/blxindia.	•	
Anticipatory Set/Introduction [Inquiry contributions in the world? Who are that achievements?	• • • •	• •	

Instructional Sequence/Procedure (Req.):

- 1. Day 1: Pass out research papers and assign expert groups (number by five and each number gets one person on the paper to research).
- 2. The students are to plot where that person is from in India. Those students work independently and then the last five minutes of class they can compare with the other students who had that same person.
- 3. Day 2: Students should get in their home teams.
- 4. In these teams, each person has a different person.
- 5. They can copy and teach the members in their home team about the other Nobel winners from India.
- 6. The last 5-10 minutes the teacher discusses the lesson and pulls all the information together.
- 7.
- 8.
- 9.
- 10.
- 11.
- 12.

14.		
15. 16.		
T		
Assessment (Req.): Research organizer and map locations are complete.		
Iowa Core Curriculum Standards Used (Req.):		
 Geography, grade 9-12: Understand the use of geographic tools to locate and analyze information about people, places, and environments. 		
ly in a range of collaborative discussions partners on specific grade level topics, ssing their own clearly and persuasively.		
NGS Standards Used (Req.):		
 How to analyze the spatial organization of people, places, and environments on the Earth's surface How to apply geography to interpret the past How to apply geography to interpret the present and plan for the future 		
School District Standards and Benchmarks (Opt.): • •		

21 st Century Universal Constructs (Opt.): Collaboration
Other Disciplinary Standards (Opt.): • • • • • • • •
Other Essential Information (Opt.):
Other Resources (Opt.): • • • • • •