Objectives/ Student Targets	Equipment & Technology Needed:
<u>Cognitive</u> : Students will be able to discuss different activities they could participate in in their local	Computer lab or iPads for every student or at
environment.	least every pair of students.
Affective: Students will work together as a group with cooperation, leadership, and teamwork.	Pens/pencils
Psychomotor: Students will actively research activities that are available in their local environment.	Notebooks
Academic Vocabulary: Oral report, extracurricular activities	
Introduction / Anticipatory Set:	
The purpose of the following lesson is to show the students many different activities that are available	Classroom Layout:
in the community. Hopefully one will spark an interest.	A reserved computer lab would work best for
	this lesson. If not available, iPads would work.
Have the students separated into groups of 2-4 (Depending on how many activities they come up with).	Smartphones could be used in trustworthy
Have them sit with their group at a computer/iPad for the lesson.	classes.
Ask the students:	Students need to be sat with the rest of their
How many of you are involved in active extracurricular activities before school, after school, or on the	group.
weekends?	
What are some activities that are available here in our community? They could be gyms, sports teams,	
clubs, etc. You can write the activities they come up with on the board if allowed.	
(5 minutes)	
Instant Activity:	
Have them look over the list of activities they came up with. If they missed some, add them to the list.	
For this example lesson I will be using the following activities:	
YMCA Gym	
Community Center	
Bootcamp at the Park	
Indoor Soccer Arena	
Yoga Studio	
Running Club	
Crossfit	
Boxing Gym	
Swim Team	
Rowing on the River	
You could either assign each group one of the activities or let them pick. But make sure each group has a	
different activity.	

Let them know they will be exploring the activity they chose/were assigned. Either hand the a sheet of	
paper with the following questions or have them written on the board to where everyone can see them.	
They will need to research and find the answers to each of the following questions.	
1. What is your extracurricular activity?	
2. Does it involve physical activity?	
3. Where does the activity take place? Is there more than one location?	
Is our community the only community it is available in?	
5. Is there a cost to do the activity?	
6. Are there certain times/days it is available?	
7. Who are the leaders/owners/managers?	
8. Can anyone join this activity or is their required experience?	
9. What does the activity involve? Include everything you can find.	
10. How would this activity be beneficial to your health?	
11. Is this activity something you would be interested in picking up? Why or why not? (Each student answers)	
*Add any other questions you think would be important.	
(2 minutes)	
Lesson Focus:	Teaching Cues:
	Speak clearly, engage, look at the questions
I. <u>Lesson Procedures - Teaching the skill or concept activities</u>	
Before they start researching, let the students know they will be doing a short oral report on their	
findings. The report will last only 3-5 minutes each but all the information needs to be said and each	
person needs to take turns talking. They may split the questions up between each other however they	Modifications:
would like.	-If a group gets done earlier than everyone else,
	make sure they know exactly what they are
Students need to be working as a group to find all of the answers to these questions. They need to write	going to say in their report. Encourage them to
them down and have an understanding of what they find.	do a practice run while waiting on the other
(15 minutes)	groups.
	-To some students, speaking in front of others
II. <u>Lesson Instructional Activities:</u>	can be detrimental. In these cases, encourage
	lightly but do not pressure the student to talk.
Let the students know you are giving them up to 5 minutes per group to give an oral report on what	-Modify the groups to fit the number of activities
they found. The students can read off of their notes, but they need to be engaging with the class. Do not	the class came up with.
	-If all the oral reports were not done, make time
rush through the report, be loud enough for everyone to hear, make sure all questions get answered.	
	in the next class time to finish them.

They may also ask questions at the end of another gro	oup's r	eport. C	lass disc	cussion i	s encou	raged.
(25 minutes)						
Assessment: Below is an example of a rubric that can be used for the transmission of a section of the section o	he ora	l reports	5.			
PRESENCE -body language & eye contact -contact with the public -poise -physical organization	5	4	3	2	1	0
LANGUAGE SKILLS -correct usage -appropriate vocabulary and grammar -understandable (rhythm, intonation, accent) -spoken loud enough to hear easily	5	4	3	2	1	0
MASTERY OF THE SUBJECT -depth of commentary -spoken, not read -able to answer questions	5	4	3	2	1	0
OVERALL IMPRESSION -very interesting / very boring -pleasant / unpleasant to listen to -very good / poor communication	5	4	3	2	1	0
	тот	AL SCOR	RE	/ 20)	
This assessment can be based off the group's performance or just an individual's.						
<u>Closure:</u> Why was this lesson important? (Wanted to show you that are available in our community.)	ı the d	lifferent	opportu	unities fo	or physic	cal activity

Why did I have each group get up in front of the class and present their activity? (So all the students	
could be informed about all the different opportunities and to give each student a chance to tell us a	
piece of information they thought was important.)	
Which of these were the most appealing to you? Why?	
Are you interested in trying any of these extracurricular activities out?	
Why are extracurricular activities important? (To give us opportunities to be physically active outside of	
the school day, to meet new people, to learn something new, etc.)	
(5 minutes)	