

Daily Lesson Plan

Course Name: English as a Second Language ESL Level 2 – 4		Course Code: ESLBO, ESLCO, ESLDO
Grade Level: 9 – 12	Duration: 3 hours	Lesson No: 22
Unit 5: No Time for Anything	Topic: Superlative cities	

Overall Expectations

Reading:

- 1. Read and demonstrate understanding of a variety of texts for different purposes.
- 3. Use a variety of strategies to build vocabulary.
- Writing:
- 3. Use correctly the conventions of written English appropriate for this level, including grammar, usage, spelling, and punctuation.

Specific Expectations

- Responding to and Evaluating Texts: 1.3 respond to adapted and authentic texts in a variety of ways.
- Use of Resources: 3.2 use a variety of resources to determine and/or confirm the meaning of unfamiliar words.
- Spelling Strategies: 3.2 use a variety of spelling strategies to spell words accurately.

Learning Skills & Work Habits

- □ Collaboration and self-regulation: to work in pairs to interchange information, respecting turns and listening to others with attention.
- □ Organization and Independent Work: to follow instructions and complete activities within the time assigned, as well as to politely ask for more time if needed.

Learning Goals

Today you will:

- Read and show comprehension of a text about friendly American cities.
- Identify and apply the use of superlatives.

Success Criteria

By the end of this lesson I can:

- Read and complete a short article with American cities.
- Read the explanation of the use of superlatives.
- Listen and repeat both the pronunciation and intonation of sentences with superlatives.
- Read the description of a city and explain it using their own words.

Materials and Resources

- American English File 2 by Christina Latham-Koenig, Clive Oxenden and Paul Seligson.
- Projector.
- Speakers.
- Moodle.
- https://www.wordreference.com/

- <u>https://www.c</u>	oxfordlearnersdictionaries.com/	
Lesson Stru	cture and Activities	
Timing (minutes)	Lesson	
20	 ICEBREAKER + ATTENDANCE Warm-up question (<i>bell work</i>) Using the <i>think-pair</i>-share strategy, students read and write a question on the whiteboard, talk about it with a partner and then share their answers with the class. The teacher provides feedback related to the use of vocabulary, grammar, and pronunciation. Finally, the T marks attendance. 	
30	 CHECKING HOMEWORK Sts compare their homework answers in pairs, then in their groups. Sts make corrections to the mistakes they found. Share their answers with the rest of the class. The T provides feedback when necessary. 	
40	 BEFORE READING Sts look at the pictures of four American cities and say what they know or think about them. Read the short article and guess, matching the cities to the descriptions. Match the descriptions from the short article with cities from their countries or continents. Underline the stressed syllable in words with superlatives. Listen and check. Read the <i>Grammar Bank</i> and check their understanding of the use of superlatives. 	
15	BREAK	
40	 WHILE READING Sts read the main article and, in pairs, answer questions. The T provides the teams with three texts about three different cities. Sts read their texts and check vocabulary using an online dictionary. The sts explain what they understood using their own words. Sts answer comprehension questions. 	
30	 AFTER READING Sts listen to a recording about a fourth city. Answer questions of comprehension. Compare their answers and correct mistakes. Sts share their answers with the class. The T provides feedback and corrections if necessary. 	
20	 CLOSING: Sts think of a city from where they live and respond to the questionnaire used in the article. Talk to their classmates about the city they chose and the answers they think apply for those cities. Choose another city and, in pairs, sts interview each other asking the next questions: 1) do you live in a city, town or village? 2) Where is it? 3) How big is it? 4) What's the population? 5) What's it like? Sts share their answers with their groups. 	
Assignment	AS learning / Homework	
- Complete the homework provided on Moodle.		
Teacher's R	eflections	

- Correct the use of intonation and pronunciation.
 Provide more time for speaking activities, and for students to correct and help each other.
 Ask the sts to talk about what their partners mentioned to reinforce listening and respect.
 Always reinforce the idea of recognizing mistakes as a natural part of the learning process and use it as part of the feedback.

The Erindale Academy Daily Lesson Plan Unit 5 and Lesson Plan 22 Assessment Strategies

	Assessment Strategies	
For Learning	As Learning	Of Learning
Student product:	Student product:	Student product:
Diagnostic tests	□ Learning logs	□ Assignments
	□ Self-assessment sheet	C C
□ Pop quizzes	□Homework	□ Tests
□ Homework		□ Exam
□ Class notes	□ Self-analysis sheet	
Peer feedback	\Box Peer-analysis sheet	Case studies
Practice questions	Observation:	□ Business report
\Box Practice tests	□ Whole class discussions	
Observation:	□ Group discussions	Observation:
Class discussions	Conversation:	□ Student-led discussion/debate
□ Peer feedback	\Box Student teacher conferences	
Conversation:	□ Student teacher conferences	
□ Student teacher conferences	Pair work	Performance tasks
		Conversation:
Small group discussions		□ Student teacher conferences
		\Box Question and answer session
Direct Instruction	Indirect Instruction	Instructional Skills
Direct Instruction	Indirect Instruction	Instructional Skills
□ Structured overview	Problem solving	□Explaining
□ Structured overview □Lecture	Problem solvingCase studies	□Explaining □Demonstrating
 □ Structured overview □Lecture □ Compare & contrast 	 Problem solving Case studies Reading for meaning 	□Explaining
 □ Structured overview □ Lecture □ Compare & contrast □ Socratic method 	 Problem solving Case studies Reading for meaning Inquiry 	□Explaining □Demonstrating
 □ Structured overview □ Lecture □ Compare & contrast □ Socratic method 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion 	□Explaining □Demonstrating
 □ Structured overview □ Lecture □ Compare & contrast □ Socratic method 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform 	□Explaining □Demonstrating
 Structured overview Lecture Compare & contrast Socratic method 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation 	□Explaining □Demonstrating
 □ Structured overview □ Lecture □ Compare & contrast □ Socratic method 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping 	□Explaining □Demonstrating
 □ Structured overview □ Lecture □ Compare & contrast □ Socratic method 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation 	□Explaining □Demonstrating
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study	 Explaining Demonstrating Questioning Experiential Learning
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays 	 Explaining Demonstrating Questioning Experiential Learning Field trips
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction 	 Explaining Demonstrating Questioning Experiential Learning Field trips Conducting
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction Journals 	 Explaining Demonstrating Questioning Experiential Learning Field trips Conducting Experiments
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates Role playing 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction Journals Learning logs 	 Explaining Demonstrating Questioning Experiential Learning Field trips Conducting
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates Role playing Brainstorming	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction Journals Learning logs Reports 	 Explaining Demonstrating Questioning Questioning Experiential Learning Field trips Conducting Experiments Simulations Games
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates Role playing Brainstorming Peer partner 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction Journals Learning logs Reports Learning activity packages 	 Explaining Demonstrating Questioning Questioning Experiential Learning Field trips Conducting Experiments Simulations Games Story telling
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates Role playing Brainstorming Peer partner 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction Journals Learning logs Reports Learning activity packages Correspondence lessons 	 Explaining Demonstrating Questioning Questioning Sinulations Games Story telling Focused imaging
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates Role playing Brainstorming Peer partner Learning/analysis 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction Journals Learning logs Reports Learning activity packages Correspondence lessons Learning contracts 	 Explaining Demonstrating Questioning Questioning Experiential Learning Field trips Conducting Experiments Simulations Games Story telling
 Structured overview Lecture Compare & contrast Socratic method Demonstrations 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction Journals Learning logs Reports Learning activity packages Correspondence lessons 	 Explaining Demonstrating Questioning Questioning Sinulations Games Story telling Focused imaging
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 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates Role playing Brainstorming Peer partner Learning/analysis Discussion Laboratory groups Cooperative learning 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction Journals Learning logs Reports Learning activity packages Correspondence lessons Learning contracts Homework Research projects 	 Explaining Demonstrating Questioning Questioning Severimential Learning Field trips Conducting Experiments Simulations Games Story telling Focused imaging Field observations Role-playing Model building
 Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates Role playing Brainstorming Peer partner Learning/analysis Discussion Laboratory groups Cooperative learning Groups 	 Problem solving Case studies Reading for meaning Inquiry Reflective discussion Writing to inform Concept formation Concept mapping Concept attainment Independent Study Essays Computer assisted instruction Journals Learning logs Reports Learning activity packages Correspondence lessons Learning contracts Homework Research projects Assigned questions 	 Explaining Demonstrating Questioning Questioning Questioning Sinulations Games Story telling Focused imaging Field observations Role-playing Model building Surveys