

Daily Lesson Plan

		Course Code: ESLBO, ESLCO, ESLDO
Grade Level: 9 – 12	Duration: 3 hours	Lesson No: 13
Unit 3: Parents and teenagers	Topic: Present perfect + yet and already	

Overall Expectations

Listening

- 1. Demonstrate the ability to understand, interpret, and evaluate spoken English for a variety of purposes. Speaking
- 3. Use correctly the language structures appropriate for this level to communicate orally in English. Writing
- 1. 3. Use correctly the conventions of written English appropriate for this level, including grammar, usage, spelling, and punctuation.

Specific Expectations

- Listening for Specific Information: 1.1 demonstrate comprehension of specific information in more detailed directions, instructions, and classroom presentations, with reduced contextual and visual support.
- Grammatical Structures: 3.1 use correctly the grammatical structures of spoken English appropriate for this level.
- Sound Patterns: 3.2 use appropriately a number of pronunciation, stress, rhythm, and intonation patterns of spoken English to communicate meaning 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:

- Listen to and understand conversations and a radio program about recent conflicts between parents and teenagers.
- Identify and apply the present perfect, including the adverbs yet and already
- Pronounce the sounds /j/ and /dʒ/.

Success Criteria

By the end of this lesson I can:

- Complete dialogues using the correct form of the present perfect.
- Listen and repeat affirmative and negative sentences using the present perfect.
- Recognize and produce the sounds /j/ and $/d\sqrt{3}/$.
- Listen to an extract from a radio program and correctly answer comprehension questions.

Materials and Resources

- American English File 2 by Christina Latham-Koenig, Clive Oxenden and Paul Seligson.
 Projector.
 Speakers.
 Moodle.

- IXL

Lesson Structure 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 the question on the whiteboard and their answer, talk about the question 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.
15	PREVIOUS KNOWLEDGE - Sts make comments about the exercises they made in IXL. - Share their experience with the rest of the class. - Make comments about the exercises they found difficult. - The T provides feedback.
55	GRAMMAR: PRESENT PERFECT - Sts look at the pictures and make predictions about what the people are arguing about. - Listen to the recording and check their predictions. - Listen again and complete sentences with verbs in past participle. - Identify the main topic of one of the conversation they completed. - Underline yet and already in the conversations. Guess their meaning. - Read the use of present perfect, and yet and already, and complete exercises. - Listen to the recording and repeat affirmative and negative sentences in present perfect using the correct intonation.
15	BREAK
50	PRONUNCIATION - Listen and repeat the sounds /j/ and /dʒ/ in isolation. - Then listen and repeat the same sounds in word: yacht and jazz. - The T models how to pronounce the sounds. - Read words and classify them according to their sounds. Compare their answers with a partner. - Listen and check their answers. - Practice saying negative sentences. - Practice matching sentences halves.
30	 LISTENING Look at the photo and make predictions. Listen to the first part of a radio program. Check their predictions and answer questions. Listen to the rest of the radio program and answer comprehension questions. Listen to the radio program again and identify what the speakers have done.

CLOSING: DISCUSSION

15

- In pairs, talk about people they know that have things in common with the speakers from the recording.
- Give their opinion about the speakers.
- Share their answers with the rest of the class.

Assignment AS learning / Homework

- Complete the present perfect exercises on IXL given by the teacher, available on Moodle.

Teacher's Reflections

- Correct and monitor correct pronunciation among students.
- Emphasize the importance of speaking in English to improve their language acquisition.
- Elicit sts' participation: ask them to write the answers on the whiteboard. Check spelling.
- Provide more time for speaking activities.
- 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 3 and Lesson Plan 13

Assessment Strategies			
For Learning	As Learning	Of Learning	
Student product:	Student product:	Student product:	
□ Diagnostic tests	□ Learning logs	□ Assignments	
□ Practice quiz	□ Self-assessment sheet		
□ Pop quizzes	□Homework	□ Tests	
□ Homework		□Exam	
□ Class notes	□ Self-analysis sheet		
□ Peer feedback	□ Peer-analysis sheet	□ Case studies	
□ Practice questions	Observation:	□ Business report	
□ Practice tests	□ Whole class discussions	r	
Observation:	□ Group discussions	Observation:	
□ Class discussions	Conversation:	□ Student-led discussion/debate	
□ Peer feedback	□ Student teacher conferences	□ Presentation	
Conversation:	□ Small group discussions	= 1 Tesemation	
□ Student teacher conferences	□ Pair work	□ Performance tasks	
□ Small group discussions	arun worn	Conversation:	
a sman group discussions		□ Student teacher conferences	
		□ Question and answer session	
	Lesson Tools		
Direct Instruction	Indirect Instruction	Instructional Skills	
□ Structured overview	□ Problem solving	□Explaining	
☐ Structured overview ☐Lecture	□ Problem solving□ Case 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	 □ 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	 □ 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 □ Demonstrations	□ 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	□ 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	
□ 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 □ Experiments	
□ 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 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 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 □ 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	□Explaining □Demonstrating □Questioning □ Questioning □ Field trips □ Conducting □ Experiments □ Simulations □ 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 □ Discussion	□ 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 □ Field trips □ Conducting □ Experiments □ Simulations □ Games □ Story telling □ Focused imaging □ Field observations	
□ Structured overview □Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint □ Video clip □ Debates □ Role playing □ Brainstorming □ Peer partner □ Learning/analysis □ Discussion □ Laboratory 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	Explaining Demonstrating Questioning Experiential Learning Field trips Conducting Experiments Simulations Games Story telling Focused imaging Field observations Role-playing	
□ 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 Experiential 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	Experiential Learning Questioning Questioning Experiential Learning Field trips Conducting Experiments Simulations Games Story telling Focused imaging Field observations Role-playing Model building Surveys	
□ 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 Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations □ Games □ Story telling □ Focused imaging □ Field observations □ Role-playing □ Model building	