

Daily Lesson Plan

| Course Name: English as a Second Language ESL Level 5 | | Course Code: ESLEO |
|--|--------------------------|--------------------|
| Grade Level: 9 – 12 | Duration: 3 hours | Lesson No: 16 |
| Unit 3: Modern icons | Topic: Midterm Test | |

Overall Expectations

- 1. Demonstrate the ability to understand, interpret, and evaluate spoken English for a variety of purposes.
- 2. Use speaking skills and strategies to communicate in English for a variety of classroom and social purposes.
- 3. Use correctly the language structures appropriate for this level to communicate orally in English.

Specific Expectations

- Listening for Specific Information: 1.1 demonstrate comprehension of specific information in detailed, complex directions, instructions, and classroom presentations.
- Listening to Interact: 1.2 demonstrate understanding of complex spoken English on a wide variety of topics in interactive situations.
- Speaking to Interact: 2.1 engage in complex spoken interactions on a wide variety of topics.
- Using Conversational Strategies: 2.2 use a wide variety of conversational expressions to negotiate spoken interactions of all types.
- Speaking for Academic Purposes: 2.3 present ideas and information orally for academic purposes in a wide variety of situations.
- Grammatical structures: 3.1 use correctly the grammatical structures of spoken English appropriate for this level.
- Sound Patterns: 3.2 use appropriately a wide variety of pronunciation, stress, rhythm, and intonation patterns of spoken English to communicate meaning accurately.
- Communication strategies: 3.3 use a wide variety of circumlocution, clarification, repair, and monitoring strategies to bridge gaps in spoken communication.

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:

- Demonstrate correct knowledge, application, communication and thinking skills related to the topics and skills seen in the first part of the term.

Success Criteria

By the end of this lesson I can:

- Talk about people and design icons, using different adjectives, adverbs and compound nouns.
- Ask about and give personal information.

Materials and Resources

- Oral evaluation rubric.

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. |
| 70 | RECYCLING PREVIOUS KNOWLEDGE TEST: PRACTICE - Sts choose their partners to present the oral evaluation Provide information to the T Practice conversation from class material on Moodle Volunteers present conversation to the class Classmates make comments about their performance T makes suggestions on how to present the evaluation |
| 15 | BREAK |
| 10 | INTRODUCTION T gives instructions and shows evaluation rubric. T explains the criteria to use in the evaluation. Sts ask questions about the rubric and the evaluation. |
| 70 | DEVELOPMENT - Sts are called in pairs T offers cards to sts with questions. Sts choose T gives instructions Sts follow instructions and complete the oral exam T provides feedback. |
| 10 | CLOSING - Sts make comments about the oral evaluation T provides a general feedback. |

Assignment AS learning / Homework

- Complete the homework given by the teacher, available on Moodle.

Teacher's Reflections

- Monitor how comfortable the students have been feeling when working in pairs and groups, especially those with different level of English.
- Give students time at the end of the evaluation to share their opinions and feelings.
- Remind sts to keep practicing pronunciation and reading aloud at home. Ask them about this daily.
- Monitor correct use of verbs in past tense and pronunciation.
- Provide more time for reading and writing 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 16

| 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 | 1 | |
| Observation: | □ Group discussions | Observation: | |
| □ Class discussions | Conversation: | □ Student-led discussion/debate | |
| □ Peer feedback | □ Student teacher conferences | □ Presentation | |
| Conversation: | □ Small group discussions | | |
| □ Student teacher conferences | □ Pair work | □ Performance tasks | |
| □ Small group discussions | | Conversation: | |
| g and a second | | □ Student teacher conferences | |
| | | □ Question and answer session | |
| Direct Instruction Structured overview | Indirect Instruction | Instructional Skills | |
| I I Structured overview | I □ Problem solving | ⊢⊏Exnlaininσ | |
| | ☐ Problem solving ☐ Case studies | □Explaining □Demonstrating | |
| □ Lecture | □ Case studies | □Demonstrating | |
| □ Lecture □ Compare & contrast | ☐ Case studies☐ Reading for meaning | | |
| □ Lecture□ Compare & contrast□ Socratic method | ☐ Case studies☐ Reading for meaning☐ Inquiry | □Demonstrating | |
| □ Lecture □ Compare & contrast | □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion | □Demonstrating | |
| □ Lecture□ Compare & contrast□ Socratic method | □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform | □Demonstrating | |
| □ Lecture□ Compare & contrast□ Socratic method | □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform □ Concept formation | □Demonstrating | |
| □ Lecture□ Compare & contrast□ Socratic method | □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform | □Demonstrating | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations | □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform □ Concept formation □ Concept mapping □ Concept attainment | □Demonstrating □Questioning | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction | □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform □ Concept formation □ Concept mapping □ Concept attainment Independent Study | □Demonstrating □Questioning Experiential Learning | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint | □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform □ Concept formation □ Concept mapping □ Concept attainment Independent Study □ Essays | □Demonstrating □Questioning Experiential Learning □ Field trips | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint □ Video clip | □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform □ Concept formation □ Concept mapping □ Concept attainment Independent Study □ Essays □ Computer assisted instruction | □Demonstrating □Questioning Experiential Learning □ Field trips □ Conducting | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint □ Video clip □ Debates | □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform □ Concept formation □ Concept mapping □ Concept attainment Independent Study □ Essays □ Computer assisted instruction □ Journals | □Demonstrating □Questioning Experiential Learning □ Field trips □ Conducting □ Experiments | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint □ Video clip □ Debates □ Role playing | □ 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 | □ Demonstrating □ Questioning Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint □ Video clip □ Debates □ Role playing □ Brainstorming | □ 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 | □Demonstrating □Questioning Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations □ Games | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint □ Video clip □ Debates □ Role playing □ Brainstorming □ Peer partner | □ 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 | □Demonstrating □Questioning Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations □ Games □ Story telling | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint □ Video clip □ Debates □ Role playing □ Brainstorming □ Peer partner □ Learning/analysis | □ 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 | □Demonstrating □Questioning Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations □ Games □ Story telling □ Focused imaging | |
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| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint □ Video clip □ Debates □ Role playing □ Brainstorming □ Peer partner □ Learning/analysis □ Discussion □ Laboratory groups | □ 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 | □Demonstrating □Questioning Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations □ Games □ Story telling □ Focused imaging □ Field observations □ Role-playing | |
| □ Lecture □ Compare & contrast □ Socratic method □ Demonstrations Interactive Instruction □ PowerPoint □ Video clip □ Debates □ Role playing □ Brainstorming □ Peer partner □ Learning/analysis □ Discussion □ Laboratory groups □ Cooperative learning | □ 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 | Experiential Learning Field trips Conducting Experiments Simulations Games Story telling Focused imaging Field observations Role-playing Model building | |
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