

# **Daily Lesson Plan**

Subject: ESLDO		Grade: 10
Teacher: Monica Mammoliti	Duration: 6hrs	Lesson No: 1
Unit: 1	Topic: Introduction to ESLDO	

### **Overall Expectations** (Directly from The Ontario Curriculum)

### Listening and Speaking:

- 1. demonstrate the ability to understand, interpret, and evaluate spoken English for a variety of purposes;
- 3. use correctly the language structures appropriate for this level to communicate orally in English

### Reading:

- 2. use a variety of reading strategies throughout the reading process to extract meaning from texts;
- 3. use a variety of strategies to build vocabulary;

#### Writing:

- 1. write in a variety of forms for different purposes and audiences;
- 4. use the stages of the writing process.

### **Socio-Cultural Competence and Media Literacy:**

- 3. demonstrate knowledge of and adaptation to the Ontario education system;
- 4. demonstrate an understanding of, interpret, and create a variety of media texts.

### **Specific Expectations** (Directly from The Ontario Curriculum)

### **Listening and Speaking:**

- 1.2 demonstrate understanding of more complex spoken English on a variety of topics in inter-active situations
- 3.3 use a variety of circumlocution, clarification, repair, and monitoring strategies to bridge gaps in spoken communication

#### Reading:

- 2.1 use a wide variety of reading comprehension strategies before, during, and after reading to understand texts
- 3.1 use a variety of vocabulary acquisition strategies to enrich vocabulary
- 3.3 use a variety of resources, including glossaries, available technology, and specialized dictionaries, to determine and/or confirm the part of speech, etymology, and pronunciation of words and their precise meaning in different contexts

### Writing:

- 1.2 write longer and more complex texts to express ideas and feelings on personal topics using a variety of forms
- 4.3 revise, edit, and proofread drafts using a variety of strategies
- 4.4 use a wide variety of elements of effective presentation to publish a final product

#### **Socio-Cultural Competence and Media Literacy:**

- 3.4 identify school and community policies and resources that are provided to support learning and explain how to use them
- 4.1 view, read, and listen to media texts, and identify strategies used in them to influence specific

### audiences

4.3 create a variety of media texts for specific purposes and audiences

### Learning Skills (Where applicable):

- Communicating
- Collaborating

### **Learning Goals** (What do I want the students to know and/or be able to do?)

### Today you will:

- (1) understand what they will be learning throughout this course (ESLDO)
- (2) verbally introduce themselves using proper sentence structure
- (3) differentiate between different English Vocabulary Terms
- (4) display their understandings of The Erindale Academy School Rules

### **Success Criteria**

(Based on the application, how will I know students have learned what I intended?) (Recording Devices: anecdotal record, checklist, rating scale, rubric)

- Create their own Poster/Visual Narrative providing classroom expectations, learning expectations and About Me
- Successfully complete or attempt reading activity
- Participate and complete Kahoot quiz on English Vocabulary Terms

### By the end of class I can:

- Explain what we will be learning about throughout ESLDO
- Create my own Classroom Expectations and Learning Expectations
- Complete a reading activity to the best of my ability
- Creatively make a poster/visual narrative providing information about myself, the classroom and learning expectations

### Materials and Resources

- PowerPoint
- Assignment Instructions
- Kahoot
- Mentimeter
- Moodle Reading Activity
- Exit Card

### **Lesson Structure and Activities**

Timing	Lesson
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~20 minutes	INTRODUCTION  - Introduction of teacher and ESLDO Course - Ice Breaker
~25 minutes	LESSON  - Classroom and Learning Expectations - School Rules - Kahoot: English Vocabulary Terms
~30 minutes	APPLICATION - Student Information Form - Learning Skills and Work Habits Self-Assessment
~15 minutes	ASSIGN HOMEWORK  - Create their own Poster/Visual Narrative providing classroom expectations, learning expectations and About Me - Complete Reading Activity (Martin's Vacation)

## **Assignments / Homework**

- Create their own Poster/Visual Narrative providing classroom expectations, learning expectations and About Me
- Complete Reading Activity (Martin's Vacation)

### Reflections

(What do I need to do to become more effective as a teacher in supporting student learning?)

# The Erindale Academy Daily Lesson Plan Unit 1 and Lesson Plan 1

Assessment Strategies Check all that apply (Teacher may modify the list)				
For Learning	As Learning	Of Learning		
Student product:	Student product:	Student product:		
□ Diagnostic tests	□ Learning logs	<sup>1</sup> <mark>Assignments</mark>		
□ Practice quiz		Tests		
□ Pop quizzes	Homework	Exam		
□ <mark>Homework</mark>	☐ Self-analysis sheet ☐ Peer-analysis sheet	Case studies		
□ Class notes		Business report		
□ Peer feedback	□ Whole class discussions	Observation:		
□ Practice questions	Stoup discussions	Student-led discussion/debate		
□ Practice tests	Etudant tagahar ganfarangas	Presentation		
Observation:	□ Small group discussions	Performance tasks		
□ Class discussions		Conversation:  Student teacher conferences		
□ Peer feedback	I uli Wolk	Question and answer session		
Conversation:				
☐ Student teacher conferences☐ Small group discussions				
Sman group discussions				
Che	Lesson Tools eck all that apply (Teacher may modify the	list)		
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	<ul><li>□ Problem solving</li><li>□ Case studies</li><li>□ Reading for meaning</li></ul>	□Explaining		
□ Structured overview □ Lecture	☐ Problem solving☐ Case studies☐	□Explaining □Demonstrating		
□ Structured overview □ Lecture □ Compare & contrast □ Socratic method	<ul> <li>□ Problem solving</li> <li>□ Case studies</li> <li>□ Reading for meaning</li> <li>□ Inquiry</li> <li>□ Reflective discussion</li> <li>□ Writing to inform</li> </ul>	□Explaining □Demonstrating		
□ Structured overview □ Lecture □ Compare & contrast □ Socratic method	<ul> <li>□ Problem solving</li> <li>□ Case studies</li> <li>□ Reading for meaning</li> <li>□ Inquiry</li> <li>□ Reflective discussion</li> <li>□ Writing to inform</li> <li>□ Concept formation</li> </ul>	□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	□Explaining □Demonstrating □Questioning		
□ 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	□ 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 □ 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	□Explaining □Demonstrating □Questioning   Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations		
□ 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	□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	□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	□Explaining □Demonstrating □Questioning   Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations □ Games		
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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	Experiential Learning  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	Experiential Learning  Questioning  Experiential Learning  Field trips  Conducting  Experiments  Simulations  Games  Story telling  Focused imaging  Field observations  Role-playing  Model building  Surveys		
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