Daily Lesson Plan

Subject: ESLDO	-	Grade: 10
Teacher: Daryl Bergman	Duration: 3hrs	Lesson No: 4-6
Unit: 4	Topic: Genres and Subgenres & Creative Story Writing	

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;

Reading:

- 1. read and demonstrate understanding of a variety of texts for different purposes;
- 2. use a variety of reading strategies throughout the reading process to extract meaning from texts;

Writing

- 3. use correctly the conventions of written English appropriate for this level, including grammar, usage, spelling, and punctuation;
- 4. use the stages of the writing process.

Specific Expectations (Directly from The Ontario Curriculum)

Listening and Speaking:

1.1 demonstrate comprehension of specific information in more complex directions, instructions, and classroom presentations

Reading:

- 1.1 read a wide variety of more complex, authentic texts
- 1.2 demonstrate an understanding of more complex authentic texts in a variety of ways
- 1.5 identify literary elements and devices in texts and explain how they help convey the author's meaning
- 2.1 use a wide variety of reading comprehension strategies before, during, and after reading to understand texts

Writing:

- 3.1 use correctly the grammatical structures and conventions of written English appropriate for this level
- 4.4 use a wide variety of elements of effective presentation to publish a final product

Learning Skills (Where applicable):

- Work Independently
- Creativity

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

- Understand the difference between a genre and subgenre
- Provide examples of a genre and subgenre

Success Criteria

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

- Complete activities and hand them in to Moodle

- Use class time wisely to complete tasks

By the end of class I can:

- Explain the difference between a genre and a subgenre
- Provide examples of a genre and a subgenre

Materials and Resources

Glossary Terms

Worksheet: Illustrate the TermsWorksheet: Genre and SubgenreComputer Game: Genre Game

Lesson Structure and Activities

Timing	Lesson
~20 minutes	 INTRODUCTION Discuss what students learned from reading short stories- How are stories both similar & different than movies & TV shows? If you become a famous writer which type of stories would you like to write? If you became a movie director which genre of movie would you make? Introduce what a genre and subgenre is Ask students what genres they enjoy reading
~25 minutes	LESSON - Go through and explain lesson - Students will independently read through the glossary terms and make notes of the different types of genres and subgenres
~30 minutes	 APPLICATION Students will be asked to complete 3 activities on their own using the instruction given on the lesson They will complete each activity and hand in their work to Moodle when they are finished
~13 minutes	ASSIGN HOMEWORK - Genre and Subgenre worksheet. Students will read the text provided and state what is the genre and subgenre. Then, in one to two sentences they have to describe why they chose these. Students will finish the final copy of their short story by ensuring the story is in the proper format, is edited for grammar mistakes & has some exciting sentences in it.

Assignments / Homework

- Genre and Subgenre Worksheet/ Short story final copy.
- Exit Card.

Reflections

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

-	Chunking of tasks for students Repeat instructions multiple times

The Erindale Academy Daily Lesson Plan Unit 4 and Lesson Plan 6

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	☐ Assignments			
□ Practice quiz	□ Self-assessment sheet	7 T			
□ Pop quizzes	LI TOTTIC WOLK	Tests			
□ <mark>Homework</mark>	☐ Self-analysis sheet	□ Exam			
□ Class notes	□ Peer-analysis sheet	Case studies			
□ Peer feedback	Observation:				
□ Practice questions		☐ Business report			
□ Practice tests	☐ Group discussions Conversation:	Observation:			
Observation:	□ Student teacher conferences	Student-led discussion/debate			
□ Class discussions	□ Small group discussions	Presentation			
□ Peer feedback	□ D-:	7 De efe en en en en 4 e de e			
Conversation:	Tun Work	Performance tasks Conversation:			
□ Student teacher conferences□ Small group discussions		Student teacher conferences			
a small group discussions		Question and answer session			
	Lesson Tools				
Check all that apply (Teacher may modify the list)					
Che	eck all that apply (Teacher may modify the	list)			
Direct Instruction	Indirect Instruction	Instructional Skills			
Direct Instruction Structured overview	Indirect Instruction □ Problem solving	Instructional Skills □Explaining			
Direct Instruction Structured overview Lecture	Indirect Instruction □ Problem solving □ Case studies	Instructional Skills □Explaining □Demonstrating			
Direct Instruction □ Structured overview □ Lecture □ Compare & contrast	Indirect Instruction □ Problem solving □ Case studies □ Reading for meaning	Instructional Skills □Explaining			
Direct Instruction □ Structured overview □ Lecture □ Compare & contrast □ Socratic method	Indirect Instruction □ Problem solving □ Case studies □ Reading for meaning □ Inquiry	Instructional Skills □Explaining □Demonstrating			
Direct Instruction □ Structured overview □ Lecture □ Compare & contrast	Indirect Instruction □ Problem solving □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion	Instructional Skills □Explaining □Demonstrating			
Direct Instruction □ Structured overview □ Lecture □ Compare & contrast □ Socratic method	Indirect Instruction □ Problem solving □ Case studies □ Reading for meaning □ Inquiry	Instructional Skills □Explaining □Demonstrating			
Direct Instruction □ Structured overview □ Lecture □ Compare & contrast □ Socratic method	Indirect Instruction □ Problem solving □ Case studies □ Reading for meaning □ Inquiry □ Reflective discussion □ Writing to inform □ Concept formation □ Concept mapping	Instructional Skills □Explaining □Demonstrating			
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Direct Instruction Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates Role playing Brainstorming	Indirect Instruction 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	Instructional Skills □Explaining □Demonstrating □Questioning Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations □ Games			
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Direct Instruction 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	Indirect Instruction 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	Instructional Skills □Explaining □Demonstrating □Questioning Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations □ Games □ Story telling □ Focused imaging □ Field observations □ Role-playing □ Model building			
Direct Instruction Structured overview Lecture Compare & contrast Socratic method Demonstrations Interactive Instruction PowerPoint Video clip Debates Role playing Brainstorming Peer partner Learning/analysis Discussion Laboratory groups	Indirect Instruction 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	Instructional Skills □Explaining □Demonstrating □Questioning Experiential Learning □ Field trips □ Conducting □ Experiments □ Simulations □ Games □ Story telling □ Focused imaging □ Field observations □ Role-playing			

□ Problem solving □ Learning centers □ Conferencing		