

# Learning Scenario Template

| Title               | Creating Writing with AI Tools   |
|---------------------|--|
|                     |  |
| Subject             | English as a Second Language (Writing)   |
| Grade Level         | 14-year-olds (C1 level ESL)  |
| Duration            | 1 hour and 30 minutes  |
| Objective(s)        | <ol> <li>Vocabulary Enhancement: Students will learn new vocabulary with the help of Algenerated suggestions.</li> <li>Language Acquisition: Students will utilize Al for descriptive language assistance and storytelling techniques.</li> </ol>  |
|                     | 3. Grammar Focus: Reinforce past tenses and conditional sentences with Al grammar suggestions.  4. Writing Structures: Students will construct a scary story using Al-based structure  |
|                     | guidance.  |
| Pedagogical Methods | 1. Direct Instruction: Vocabulary introduction.  |
|                     | 2. Collaborative Learning: Group brainstorming and peer review.  |
| C4                  | 3. Guided Practice: Using AI tools for vocabulary, grammar, and structure.   |
| Structure           | 1. Introduction (15 minutes):  |
|                     | <ul> <li>Discuss elements of a good scary story (atmosphere, tension, suspense).</li> <li>Introduce AI tools like ChatGPT or Grammarly for vocabulary and grammar.</li> <li>Present a sample scary story and show how AI can help enhance word choices and tense consistency.</li> <li>Activity 1: Group Brainstorm with AI Support (20 minutes):</li> </ul> |
|                     | <ul> <li>In groups, students will brainstorm ideas for a scary story, using an AI tool to generate vocabulary or scenario prompts.</li> <li>Each group creates a story outline, including setting, protagonist, conflict, climax, and resolution.</li> <li>Use AI to suggest vocabulary options or scenario variations, adding creativity.</li> </ul>        |
|                     | 3. Activity 2: Individual Writing with AI Feedback (30 minutes):   |



|                         | <u> </u>  |
|-------------------------|---|
|                         | Students write their scary stories using AI grammar or sentence   |
|                         | suggestions as they draft.  |
|                         | Focus on grammar structures like past tenses and conditionals (e.g., "If he   |
|                         | had not opened the door, he wouldn't have seen") with AI feedback.  |
|                         | Al can assist with synonyms or descriptive language ideas for added   |
|                         | suspense.   |
|                         |   |
|                         | 4. Activity 3: Peer and Al Review (10 minutes):   |
|                         |   |
|                         | Students exchange stories with a peer, and they can also use AI for   |
|                         | additional feedback.  |
|                         | <ul> <li>All assists by suggesting vocabulary alternatives or clarifying sentences.</li> </ul>                              |
|                         | <ul> <li>Peer review focuses on narrative flow, vocabulary, and suspense.</li> </ul>  |
|                         |   |
|                         | 5. Conclusion (15 minutes):   |
|                         |   |
|                         | <ul> <li>Volunteers read their stories aloud, sharing their process with AI tools.</li> </ul>                               |
|                         | Discuss how AI supported their writing choices and what they found most   |
|                         | helpful.  |
|                         |   |
| Materials/Resources     | Vocabulary handouts   |
|                         | <ul> <li>Writing devices with access to AI tools (e.g., ChatGPT, Grammarly)</li> </ul>                                      |
|                         | Projector for examples of Al-aided story development  |
|                         |   |
| Pre-requisites          | Familiarity with past tenses and conditional sentences.   |
|                         | Basic understanding of narrative structures.  |
|                         | Introduction to using AI tools for writing support.   |
|                         |   |
| Activities & Procedures | Activity 1: Group Brainstorm with AI Support  |
|                         | Duration: 20 minutes  |
|                         | <b>Objective</b> : Generate ideas for a scary story, practice new vocabulary, and use AI to                                 |
|                         | enhance creativity.   |
|                         | Instructions:   |
|                         | 1. Introduce AI Tool Usage: Briefly explain how ChatGPT and Wordtune can  |
|                         | help students brainstorm and suggest spooky vocabulary. Show examples   |
|                         | of prompts they can use, like "Give me ideas for a scary story" or "Suggest   |
|                         | scary adjectives."  |
|                         | 2. <b>Form Groups</b> : Divide students into groups of 3-4.   |
|                         | 3. <b>Brainstorm</b> : In groups, students discuss ideas for their scary stories,   |
|                         | focusing on:  |
|                         | <ul><li>Setting: Where does the story take place?</li><li>Characters: Who is involved, and what are their traits?</li></ul> |
|                         | <ul> <li>Conflict: What scary situation are they facing?</li> </ul>   |
|                         | Comment what scary steadilon are they facing:   |



- Climax and Resolution: How does the tension build, and how does it end?
- 4. **Use AI Tools**: Each group uses ChatGPT to brainstorm story components and Wordtune to find alternative vocabulary or descriptive language.
- 5. **Outline Creation**: Based on the Al suggestions and group discussions, each group drafts a brief outline covering their story's main elements.

## Materials:

- Vocabulary list
- Access to ChatGPT and Wordtune
- Group brainstorming worksheet

# **Activity 2: Individual Writing with AI Feedback**

**Duration**: 30 minutes

**Objective**: Write a scary story draft using AI support for grammar, vocabulary, and

narrative structure.

#### Instructions:

- 1. **Explain Writing Goals**: Emphasize narrative structure, past tense consistency, and conditional sentence use (e.g., "If I had known...").
- 2. **Start Writing**: Using their group's outline, each student begins drafting their story individually.
- 3. Utilize AI for Vocabulary and Grammar:
  - Grammarly: Students check their writing for grammar, especially focusing on past tense and conditional structures.
  - ProWritingAid: This tool assists students with sentence structure and enhances readability.
- 4. **Teacher Support**: Walk around and offer guidance as students use the AI tools, encouraging descriptive language and attention to narrative flow.

# Materials:

- Devices with Grammarly and ProWritingAid
- Story outline from brainstorming session

# **Activity 3: Peer and AI Review**

**Duration**: 10 minutes

**Objective**: Offer and receive constructive feedback on scary stories, focusing on vocabulary, grammar, and story structure.

## Instructions:

- 1. Form Pairs: Pair up students to exchange stories for review.
- 2. **Provide Peer Feedback**: Using a checklist, students give feedback on:
  - O Vocabulary Use: Does the story use a range of scary adjectives?
  - Narrative Structure: Is there a clear introduction, climax, and resolution?
  - Grammar and Flow: Are past tenses and conditionals used correctly?
- 3. Al Support for Feedback: Students can use:
  - QuillBot: To suggest clearer or more concise phrasing.
  - ChatGPT: For further suggestions on vocabulary variety or for clarification prompts.

#### Materials:

Feedback checklist



|                          | Access to QuillBot and ChatGPT for feedback refinement                                |
|--------------------------|---|
|                          | Activity 4: Story Sharing and Class Discussion  |
|                          | <b>Duration</b> : 15 minutes  |
|                          | Objective: Reflect on effective storytelling techniques, celebrate creativity, and    |
|                          | reinforce language learning.  |
|                          | Instructions:   |
|                          | 1. <b>Volunteers Share</b> : Ask a few volunteers to read their scary stories aloud.  |
|                          | 2. Class Discussion:  |
|                          | O What elements made each story suspenseful?  |
|                          | <ul> <li>How effectively did students use vocabulary and grammar?</li> </ul>          |
|                          | <ul> <li>How did AI tools help in improving their stories?</li> </ul>                 |
|                          | 3. <b>Highlight AI Usage</b> : Discuss how each AI tool contributed to their writing, |
|                          | emphasizing which aspects students found most helpful.                                |
|                          | Materials:  |
|                          | Student stories   |
|                          | Teacher notes for feedback  |
| Assessment/Evaluation    |   |
| Assessment/Evaluation    | Formative Assessment: Observe Al-aided brainstorming and writing.                     |
|                          | Summative Assessment: Evaluate final stories for vocabulary use, grammar              |
|                          | accuracy, and narrative structure.  |
|                          |   |
| Extensions/Modifications | Advanced students can use AI tools to include dialogue or explore more                |
| Extensions/Would attoms  | complex story elements.   |
|                          | complex story elements.   |
|                          |   |
|                          | Struggling students may rely more on AI feedback for vocabulary and                   |
|                          | structure suggestions.  |
|                          |   |
|                          |   |
| Additional Notes         | Al tools that can enhance each stage of the "Creating a Scary Story" lesson:          |
|                          |   |
|                          | 4. Businets with a sud Wasahudawa   |
|                          | 1. Brainstorming and Vocabulary:  |
|                          |   |
|                          | <ul> <li>ChatGPT: Students can use ChatGPT to brainstorm story ideas,</li> </ul>      |
|                          | plot twists, or generate scary vocabulary. It can help suggest                        |
|                          | different scenarios and settings to inspire creativity.                               |
|                          | anter ente sociatios una secunigo co inspire di eucritory.                            |
|                          |   |
|                          | <ul> <li>Wordtune: For vocabulary suggestions and sentence rephrasing,</li> </ul>     |
|                          | Wordtune can offer alternative ways to phrase spooky                                  |
|                          | descriptions.   |
|                          |   |
|                          | 2 Common and William Street   |
|                          | 2. Grammar and Writing Structure:   |
|                          |   |
|                          |   |



|                   | <b> </b>  |
|-------------------|---|
|                   | <ul> <li>Grammarly: This tool will help students correct grammar,</li> <li>especially focusing on past tense consistency and conditional</li> </ul>                         |
|                   | sentence accuracy.  |
|                   | <ul> <li>ProWritingAid: Students can use this to refine sentence structure,<br/>avoid repetitive language, and ensure smoother readability in<br/>their stories.</li> </ul> |
|                   | 3. Peer and Al Review:  |
|                   | <ul> <li>QuillBot: QuillBot's summarizing feature can help students clarify<br/>or refine parts of their story during peer review.</li> </ul>                               |
|                   | <ul> <li>ChatGPT: Students can use ChatGPT's proofreading suggestions,<br/>asking it to check for clarity, flow, or vocabulary diversity.</li> </ul>                        |
| Attachments/Links | Attach or link to any supplementary resources or materials.   |