# **ESL-LCD Level A- Unit 4**

| Content Area: | ESL       |
|---------------|-----------|
| Course(s):    |           |
| Time Period:  | MP1       |
| Length:       | 45        |
| Status:       | Published |

#### **Unit Focus**

Standards are integrated within each lesson to enable multilingual learners to work toward proficiency in English while learning content—developing the skills and confidence in listening, speaking, reading, and writing. The Unit will focus on basic vocabulary and content development around space, planets, and celestial bodies.

#### **WIDA Standards**

Standard 1: The language for social and instructional purposes

Standard 2:: The language for Language Arts

Standard 3: The language for Mathematics

Standard 4: The language for Science

## Lesson Summary

#### <u>Unit7</u>

Asteroids and Comets - In this lesson, students read a text about asteroids and comets. They compare and contrast asteroids and comets. They write to explain what they learned. Then, students use general academic and domain-specific words and identify similes.

**Ride, Sally Ride -** In this lesson, students read and analyze a fictional story about a girl who wants to be like her hero, Sally Ride. They write about things they want as much as the main character in the story. Then, students justify opinions and use suffixes to determine word meanings.

**Stars** - In this lesson, students read a book about stars and compare and contrast red dwarf stars, yellow stars, and blue giants. They write interesting facts about stars. Then, students ask and answer questions and use linking verbs.

**Moons-** In this lesson, students read a book about Earth's moon and the moons of other planets. They compare and contrast Earth and its moon. Students write fictional narratives about visiting Earth's moon. Then, they ask and answer questions and combine ideas to create precise and detailed sentences.

**The Mars Explorer -** In this lesson, students read a poem about the Mars Explorer. They analyze the personification used in the poem. They write about what the Mars Explorer is doing in the poem. Then, students give short oral presentations and use the simple present tense.

# **Spiraling for Mastery**

| Content or Skill for this Unit             | Spiral Focus from Previous Unit                       |
|--|---|
| - use vocabulary in sentences              | - Strategies: Comprehension, questioning, summarizing |
| -use L1 and L2 to describe accomplishments | - Classify information                                |
| - identify cause and effect                | - Produce drawings, phrases, short sentences          |
| - label                                    | - Respond to oral directions                          |
| -read information                          | - Follow two-step oral directions                     |
| -research                                  | - Ask and answer short questions                      |
|  | - Describe actions, people, places                    |

### **Bi-Weekly Scope and Sequence**

| WEEKS | Standa<br>rds | Content<br>Area   | Language<br>Develop<br>ment         | Reading                             | Writing                                   | Listening/Spe<br>aking  | Assessm<br>ent         |
|-------|---------------|---|-------------------------------------|-------------------------------------|---|---|------------------------|
| 1-2   |               | Science:<br>Students will<br>identify the<br>characteristic | Identify and<br>explain<br>similes. | Students<br>will<br>organize<br>key | Students<br>will draw<br>evidence<br>from | Students will use<br>general academic<br>and domain-<br>specific words to | Vocabular<br>y Picture |

| SKILLS               | s and<br>movement<br>patterns of<br>asteroids,<br>comets,<br>meteors.  |   | details of<br>the text.   | informati<br>onal texts<br>to support<br>analysis<br>and<br>reflection.  | create precision<br>while speaking.   | Cards<br>Student<br>pages 1-4                            |
|----------------------|--|---|---|--|---|--|
| 1-2<br>RESOUR<br>CES | TCM-<br>Language<br>Power 6-8A   | bilingual<br>glossaries   | TCM-<br>Language<br>Power 6-<br>8A-<br>readers  | -Google<br>Doc<br>-notebook  | - YouTube<br>(Audio clips)<br>- EdPuzzle<br>-Flipgrid                                 | TCM-<br>Language<br>Power 6-<br>8A digital<br>resources  |
| 3-4<br>SKILLS        | Students will<br>use general<br>academic<br>and domain-<br>specific<br>words to<br>create<br>precision<br>while<br>speaking. | Use<br>knowledge<br>of<br>frequently-<br>used<br>suffixes to<br>determine<br>the<br>meanings of<br>words. | Students<br>will cite<br>textual<br>evidence<br>to support<br>analysis<br>of what<br>the text<br>says<br>explicitly<br>as well as<br>inferences<br>drawn<br>from the<br>text. | Students<br>will<br>produce<br>clear and<br>coherent<br>writing<br>that is<br>appropria<br>te to task,<br>purpose,<br>and<br>audience. | Students will<br>justify opinions<br>by providing<br>evidence from<br>images.         | Vocabular<br>y Picture<br>Cards<br>Student<br>pages 1-4  |
| 3-4<br>RESOUR<br>CES | TCM-<br>Language<br>Power 6-8A<br>Smartboard,<br>document<br>camera,<br>paper,<br>folders,<br>pens.                          | bilingual<br>glossaries   | TCM-<br>Language<br>Power 6-<br>8A-<br>readers  | Google<br>Doc<br>notebook<br>s<br>chart<br>paper   | -YouTube (Audio<br>clips)<br>-EdPuzzle<br>Flipgrid                                    | TCM -<br>Language<br>Power 6-<br>8A digital<br>resources |
| 5-6                  | Science:<br>Students will<br>examine<br>how the<br>universe  | Students<br>will use<br>linking<br>verbs to<br>convey   | Students<br>will<br>analyze<br>informati<br>on  | Students<br>will draw<br>evidence<br>from<br>informati   | Students will<br>contribute to<br>conversations and<br>express ideas by<br>asking who | Vocabular<br>y Picture<br>Cards<br>Student<br>pages 1-4  |

| SKILLS               | consists of<br>many<br>billions of<br>galaxies and<br>that<br>incomprehen<br>sible<br>distances<br>separate<br>these<br>galaxies and<br>stars from<br>one another<br>and from<br>Earth. | ideas<br>appropriatel<br>y.           | presented<br>in charts,<br>graphs,<br>and<br>diagrams.   | onal texts<br>to support<br>analysis<br>and<br>reflection.   | questions and<br>responding using<br>short phrases.                          |  |
|----------------------|---|---------------------------------------|--|--|--|--|
| 5-6<br>RESOUR<br>CES | TCM-<br>Language<br>Power 6-8A<br>Smartboard,<br>document<br>camera,<br>paper,<br>folders,<br>pens.   | bilingual<br>glossaries               | TCM-<br>Language<br>Power 6-<br>8A-<br>readers   | Smartboa<br>rd,<br>document<br>camera,<br>paper,<br>folders,<br>pens.  | - YouTube<br>(Audio clips)<br>- EdPuzzle<br>-Flipgrid                        | TCM -<br>Language<br>Power 6-<br>8A digital<br>resources |
| 7-8<br>SKILLS        | Science:<br>Students will<br>identify how<br>the regular<br>and<br>predictable<br>motions of<br>the Earth and<br>the moon<br>explain<br>phenomena<br>on Earth.                          | will<br>combine<br>ideas to<br>create | Students<br>will<br>analyze<br>informati<br>on<br>presented<br>in charts,<br>graphs,<br>and<br>diagrams. | Students<br>will write<br>narratives<br>using<br>effective<br>technique<br>, relevant<br>descriptiv<br>e details,<br>and well-<br>structured<br>event<br>sequences | Students will<br>actively listen by<br>asking and<br>answering<br>questions. | Vocabular<br>y Picture<br>Cards<br>Student<br>pages 1-4  |
| 7-8<br>RESOUR<br>CES | TCM-<br>Language<br>Power 6-8A<br>Smartboard,<br>document<br>camera,  | bilingual<br>glossaries               | TCM-<br>Language<br>Power 6-<br>8A-<br>readers   | Smartboa<br>rd,<br>document<br>camera,<br>paper,<br>folders,<br>pens.  |  | TCM -<br>Language<br>Power 6-<br>8A digital<br>resources |

|                       | paper,<br>folders,<br>pens.  |  |   |  |  |   |
|-----------------------|--|--|---|--|--|---|
| 9-10<br>SKILLS        | Language<br>Arts:<br>Students will<br>determine<br>the meaning<br>of words and<br>phrases in<br>the poem<br>and analyze<br>the impact of<br>rhymes and<br>other<br>repetitions of<br>sounds. | Students<br>will use the<br>simple<br>present<br>tense to<br>convey<br>ideas<br>appropriatel<br>y. | Students<br>will<br>examine<br>figurative<br>language,<br>word<br>relationsh<br>ips, and<br>nuances<br>in word<br>meanings. | Students<br>will<br>produce<br>clear and<br>coherent<br>writing<br>that is<br>appropria<br>te to task,<br>purpose,<br>and<br>audience. | Students will plan<br>and deliver brief<br>oral presentations. | Vocabular<br>y Picture<br>Cards<br>Student<br>pages 1-4 |
| 9-10<br>RESOUR<br>CES | TCM-<br>Language<br>Power 6-8A<br>Smartboard,<br>document<br>camera,<br>paper,<br>folders,<br>pens.  | bilingual<br>glossaries  | Chromeb<br>ooks<br>Library  | Smartboa<br>rd,<br>document<br>camera,<br>paper,<br>folders,<br>pens.  | printed rubrics  |   |

# Career Readiness, Life Literacies & Key Skills

| CRP.K-<br>12.CRP1  | Act as a responsible and contributing citizen and employee.                        |
|--------------------|--|
| CRP.K-<br>12.CRP2  | Apply appropriate academic and technical skills.                                   |
| CRP.K-<br>12.CRP4  | Communicate clearly and effectively and with reason.                               |
| CRP.K-<br>12.CRP2  | Apply appropriate academic and technical skills.                                   |
| CRP.K-<br>12.CRP12 | Work productively in teams while using cultural global competence.                 |
| CRP.K-<br>12.CRP8  | Utilize critical thinking to make sense of problems and persevere in solving them. |