

Unit 2 (Encuentros 1 Unit 8) | Theme: Chile

Content Area: **World Language**
Course(s): **Spanish II**
Time Period: **Marking Period 2**
Length: **5 weeks**
Status: **Published**

Standards

Priority Content Standards

WL.NH.7.1.NH.IPERS	Interpersonal Mode of Communication
WL.NH.7.1.NH.IPRET	Interpretive Mode of Communication
WL.NH.7.1.NH.PRSNT	Presentational Mode of Communication
WL.NM.7.1.NM.IPERS	Interpersonal Mode of Communication
WL.NM.7.1.NM.IPRET	Interpretive Mode of Communication
WL.NM.7.1.NM.PRSNT	Presentational Mode of Communication

Supplemental Content Standards

Interdisciplinary Connections (Standards)

Please select relevant "Standards for Mathematical Practice (2023)", science and engineering practice standards "Grades 9-12/6-8 (2023)", ELA anchor statements, Social Studies practice standards. (3-6 total are suggested)

Planning and Carrying Out Investigations
Obtaining, Evaluating, and Communicating Information
Using Mathematics and Computational Thinking
Developing and Using Models
Constructing Explanations and Designing Solutions
Analyzing and Interpreting Data
Engaging in Argument from Evidence
Asking Questions and Defining Problems

Career Readiness, Life Literacies, and Key Skills PRACTICES

WRK.K-12.P.1	Act as a responsible and contributing community members and employee.
WRK.K-12.P.2	Attend to financial well-being.
WRK.K-12.P.3	Consider the environmental, social and economic impacts of decisions.
WRK.K-12.P.4	Demonstrate creativity and innovation.
WRK.K-12.P.5	Utilize critical thinking to make sense of problems and persevere in solving them.
WRK.K-12.P.6	Model integrity, ethical leadership and effective management.
WRK.K-12.P.7	Plan education and career paths aligned to personal goals.
WRK.K-12.P.8	Use technology to enhance productivity increase collaboration and communicate effectively.
WRK.K-12.P.9	Work productively in teams while using cultural/global competence.

Climate Change Standards

Select the Performance Expectations.

[ClimateChange Education](#)

Summary

The unit theme is personal and family life in the context of a Mexican family. Students will learn vocabulary and grammar that will help them describe characteristics and social relationships involving themselves and others.

Stage I: Desired Results

STAGE I Desired Results	
<i>Objective (Transfer)</i>	
Students will be able to describe Chile's geography, natural environment, and political divisions, use numbers to provide details, and discuss environmental issues affecting the region.	
<i>Mastery</i>	
Enduring Understanding <i>Students will understand that...</i> <ul style="list-style-type: none"> • Communication is the ability to understand and be understood in real 	Essential Questions <ul style="list-style-type: none"> • Describing physical and political geography using precise vocabulary

world contexts.

- Language and culture are mutually dependent.
- Learning languages provides connections to additional bodies of knowledge.
- Learning languages allows students to realize there are multiple ways of viewing the world.
- Language students have the ability to participate in multilingual communities.

- Using numbers to quantify and describe features and statistics
- Comparing natural regions and expressing opinions about the environment
- Understanding the cultural importance of geography in Chile

Acquisition

Students will know . . .

Vocabulary, grammar, and culture relating to:

Vocabulary

- Geographic features (mountains, rivers, deserts, oceans)
- Political divisions (regions, provinces, capitals)
- Numbers (from 101-1,000)
- Nature and environmental vocabulary (flora, fauna, climate, pollution)

Grammar

- Expressing cause- porque and por
- Expressing quantity. Indefinites
- Irregular verbs in the preterite: Decir, hacer, estar and tener
- Expressing permission and prohibition

Culture

- Chile's diverse landscapes: Atacama Desert, Andes Mountains, Patagonia
- Environmental challenges such as deforestation and pollution

Students will be skilled at . . .

- Describing physical and political geography using precise vocabulary
- Using numbers to quantify and describe features and statistics
- Comparing natural regions and expressing opinions about the environment
- Understanding the cultural importance of geography in Chile

<ul style="list-style-type: none"> • Political organization and its cultural impact • Indigenous Mapuche influence on environmental practices • Reading on astronomy and Chile's role in space observation 	
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Stage II: Assessment Evidence

STAGE II Assessment Evidence	
Practices	Assessments
<ul style="list-style-type: none"> • Vocabulary/ grammar exercises • Mini dialogues (Interpersonal mode) • Picture Prompts (Interpretive and presentational modes) • Written, oral and listening tasks (Interpretive and presentational modes) <p>Other Evidence:</p> <ul style="list-style-type: none"> • Playing games to practice unit vocabulary (bingo, jeopardy, kahoot, quizlet, etc.). • Oral activities <ul style="list-style-type: none"> ○ Presentations, dialogs and skits. ○ Class discussions. ○ Answering direct response questions using previously acquired vocabulary. ○ Peer conversations • Written practices to help them learn to 	<p>Unit Evaluation (Interpretative, presentational modes)</p> <p>Common Formative and Summative Assessments</p> <p>Formative Assessments</p> <ul style="list-style-type: none"> • Checking for Understanding (Interpersonal Mode) • Interpretive readings (Interpretative Mode) • Listening Activities (Interpretive Mode) • Writing Activities (Presentational Mode) • Picture Prompt Activities (Presentational Mode) • Students' conversations / Communicative Activities (Interpersonal Mode) <p>Summative assessments:</p> <ul style="list-style-type: none"> • Assessment (Interpretive Mode, Interpersonal Mode and Presentational Mode) • Unit summative assessment: (Interpretive Mode, Interpersonal Mode and Presentational Mode)

express their ideas using simple words and sentences (lower level of sophistication)

- Listening activities
 - Listen to songs in Spanish.
 - Listen to short dialogues in both formal and informal Spanish and answer questions about what they heard.
 - Listen to conversational videos via Text resources and other media sites
- Reading activities.
- Group and paired activities (Estudiante A / Estudiante B, Diálogos)
- Using individual whiteboards to practice unit grammar and vocabulary

Acceleration

The following are lists of general acceleration strategies/ activities that be offered to students depending on their ability/ proficiency level:

Acceleration Strategies for Gifted Learners

1. Independent Study or Projects

- Allow students to choose a topic related to the language or culture and explore it in depth (e.g., music, history, literature, cuisine, current events).
- Can be presented as multimedia, presentations, essays, or portfolios.

2. Tiered Assignments

- Provide tasks that match or exceed the student's proficiency level (e.g., using more complex verb tenses or vocabulary earlier).
- Allow for open-ended questions and tasks requiring analysis, synthesis, or evaluation.

3. Novel or Authentic Texts

- Assign authentic reading and listening materials (e.g., news articles, podcasts, poems, or short stories)

in the target language).

- Provide discussion or analysis tasks afterward.

4. Advanced Grammar and Vocabulary

- Introduce complex grammar structures (e.g., subjunctive mood, idiomatic expressions) earlier than the class.
- Use higher-level vocabulary in assignments and conversations.

5. Foreign Language for Specific Purposes (FLSP)

- Tailor mini-units to student interests (e.g., business Spanish, medical French, travel-focused vocabulary).

6. Dual Language Exploration

- Let them compare two world languages or translate between their native language and the target one.
- Introduce etymology and language families.

7. Mentorship or Peer Tutoring

- Allow them to tutor classmates or lead group discussions.
- Pair with a language teacher or native speaker mentor for conversation practice.

Sample Enrichment Activities for Gifted Students

- **Create a digital storybook or video diary** in the target language.
- **Write and perform a short play or skit** using extended vocabulary and grammar.
- **Translate songs, poems, or short stories** from English to the target language.
- **Create a blog, vlog, or podcast** about language and cultural topics.
- **Debate or discuss current global issues** in the target language.
- **Join or create a language club** or participate in language competitions.
- **Explore cultural comparisons**—e.g., compare government systems, education, or family life across countries.

Modifications

The following are a list of general accommodations that be made for students depending on their needs and or individualized education plan (IEP):

1. Instructional Modifications

- **Simplified instructions** (e.g., break down multi-step directions).
 - **Reduced language complexity** (use simple grammar and vocabulary).
 - **Use of native language support** when appropriate.
 - **Modified curriculum** (focus on communication rather than grammar mastery).
 - **Alternative assessments** (e.g., projects, oral presentations instead of written exams).
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2. Presentation Accommodations

- **Visual aids and cues** (pictures, icons, gestures).
 - **Written and spoken instructions** provided together.
 - **Captions on videos** (especially for listening comprehension).
 - **Enlarged or high-contrast text** for visual impairments.
 - **Use of assistive technology** (e.g., screen readers, speech-to-text tools).
 - **Preview of vocabulary and grammar topics** before new units.
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3. Response Modifications

- **Allowing verbal responses** instead of written ones (or vice versa).
 - **Use of alternative formats** (typed vs. handwritten, audio recordings).
 - **Extended time** for responses and assessments.
 - **Reduced number of questions or items** without penalizing performance.
 - **Use of multiple-choice instead of open-ended questions**, if needed.
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4. Environmental & Behavioral Supports

- **Preferential seating** (e.g., near the teacher or away from distractions).
 - **Quiet workspace** for tests or assignments.
 - **Frequent breaks** or chunked tasks for students with attention difficulties.
 - **Positive behavior reinforcement and cues.**
 - **Clear routines and visual schedules.**
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5. Social and Communication Supports

- **Peer pairing or buddy systems.**
 - **Role-play and interactive games** to support communication practice.
 - **Scripted dialogues** for students with social communication needs.
 - **Explicit teaching of social norms and cultural context.**
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6. Grading and Evaluation Modifications

- **Modified grading criteria** focusing on effort, participation, or improvement.
- **Use of rubrics with clear, simplified expectations.**
- **Feedback focused on strengths and progress.**

Stage III: Learning Plan

- Lesson D1.1: La llegada- Las estrellas de Atacama
- Lesson D1.2: Vocabulario (El universo)
- Lesson D1.3: Gramatica (Expresar causa)/ Comunicacion
- Lesson D2.1: Una estatua falsa/ D1 Review
- Lesson D2.2: Desafio 1 Quiz/ Vocabulario (Geografia)
- Lesson D2.3: Gramatica (Expresar cantidad. Los indefinidos)/ Comunicación
- Lesson D3.1: Las escaleras pintadas de Valparaíso/ D2 Review
- Lesson D3.2: Desafio 2 Quiz/ Vocabulario (Divisiones políticas)
- Lesson D3.3: Gramatica (2) Verbos irregulares en el pasado. (decir, hacer, estar, tener)
- Lesson D3.4: Comunicacion / D3 Review

- Lesson D4.1: Desafio 3 Quiz/ La famosa Ruta W
- Lesson D4.2: Vocabulario (La naturaleza y el medio ambiente)/ Gramatica (Expresar permiso y prohibición)
- Lesson D4.3: Comunicacion / D3 Review
- Lesson D4.4: Desafio 4 Quiz/ Unit 1 Review games
- Unit 2 (Chile) Test

Modifications

Acceleration

Diversity, Equity, & Inclusion

Diversity, Equity & Inclusion
Provide a brief description of how this unit addresses DE&I.

Specific Resources for Unit

Technology Integration

Northern supports the integration of the [SAMR Model](#): a framework which extends learning through the use of technology. The installation of interactive boards, the purchase of softwares and subscriptions, and the investment in 1:1 laptops and various other instructional technologies are examples of Northern's commitment to enhancing students' learning and preparing the 21st century learner for college and careers.