

# Unit 1

Content Area: **World Language**  
Course(s): **Spanish 3**  
Time Period: **Marking Period 1**  
Length: **MP1**  
Status: **Published**

## Essential Questions

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- Why is a greeting important?
- Where are you from?
- How do you say X in Spanish?
- Where is/are X?
- What day was yesterday?
- What day is tomorrow?
- What month is it?
- How many X are there?
- What color is/are X?
- How do you write/spell X?
- What does X say?

## Big Ideas

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- Introductions
  - Name, feelings, age
- Greetings/farewells
  - Times of day
- Classroom Language
  - Questions (yes/no)
  - Commands
  - Polite requests (please/thank you)
  - Me too.
- Calendar
  - Days of the week
  - Months
  - Seasons
- Numbers
- Colors

## Enduring Understandings

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- 7.1.NL.IPRET.2: Respond with physical actions and/or gestures to simple oral directions, commands, and requests.
- 7.1.NL.IPRET.3: Recognize a few common gestures associated with the target culture(s).

- 7.1.NL.IPERS.4: React to a few procedural instructions, directions, and commands in classroom situations.
- 7.1.NL.IPERS.5: Enact a few culturally authentic gestures when greeting others and during leave takings.
- 7.1.NL.PRSNT.3: Imitate a few culturally authentic gestures when greeting others and during leave takings.

## **Grammar**

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- Forming questions
  - Question words
- Affirmative vs. negative commands
- The prepositions in and on with days of the week, months, and seasons
- Singular vs. plural
- Masculine vs. feminine
- First, second, and third person - singular

## **Technology Integration**

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- Through the purposeful use of technology, and at the teacher's discretion:
- Students read, listen to, and view authentic, engaging, and timely materials from the target culture.
- Students practice interpersonal skills as they interact via video, audio, or text in real-time with other speakers of the target language.
- Students collaborate on presentational tasks with their peers or teacher, anytime, anywhere.
- Students work at their own pace as they access online content and/or utilize computer adaptive programs managed by their teacher.
- Students practice discrete skills with engaging online games and applications.
- Students benefit from differentiated instruction where multiple applications can be used to assess students, assign varied tasks, track data, give real-time feedback, and manage classrooms and lessons.