

**UNIVERSITY OF GUELPH**  
**SCHOOL OF LANGUAGES AND LITERATURES**  
**SPANISH AND HISPANIC STUDIES**  
**Winter 2024**  
**SPAN\*1110 Introductory Spanish II**  
**0.5 credit**

**Objectives:** This continuation of Introductory Spanish I builds on the skills and knowledge acquired in the first course, or in an equivalent environment. The course develops students' listening, speaking and reading skills in Spanish. Successful students will consolidate a firm foundation for advanced courses in Hispanic language, literatures and cultures.

**Learning Outcomes:** Upon successful completion of this course the student will be able to:

- \*Speak in Spanish on topics of personal interest and converse with others on topics of shared interest using a variety of verb tenses;
- \*Integrate new grammatical concepts and vocabulary into existing knowledge of Spanish;
- \*Read, comprehend and comment in writing on course topics and themes.
- \*Discuss facets of Hispanic culture as explored in the classroom.
- \*Continue in further studies in the Spanish language and its related literatures and cultures.

**Required text:** Jarvis, Lebrede, Mena-Ayllón, Rowinsky-Geurts, Stewart: *¡Hola, amigos! 4th* Canadian Edition, textbook and print student activities manual. Students who purchased the ebook version of the textbook when taking SPAN\*1100 may continue to use this version but are required to purchase the print activities manual for SPAN\*1110.

**Method of Presentation:** Three weekly classes with the instructor and one weekly seminar with a TA. You must attend the lab for which you are registered.

**Method of evaluation:**

Midterm exam .....	25%
Two in-class writing assessments (8% & 10%) .....	18%
<i>In lab:</i> Preparation, assignments and lab activities.....	12%
<i>In lab:</i> Oral interview.....	08%
Final Exam.....	37%

*This is a preliminary course outline. The School of Languages and Literatures reserves the right to make changes to the final version. Please see WebaAdvisor for instructor information and classroom location.*