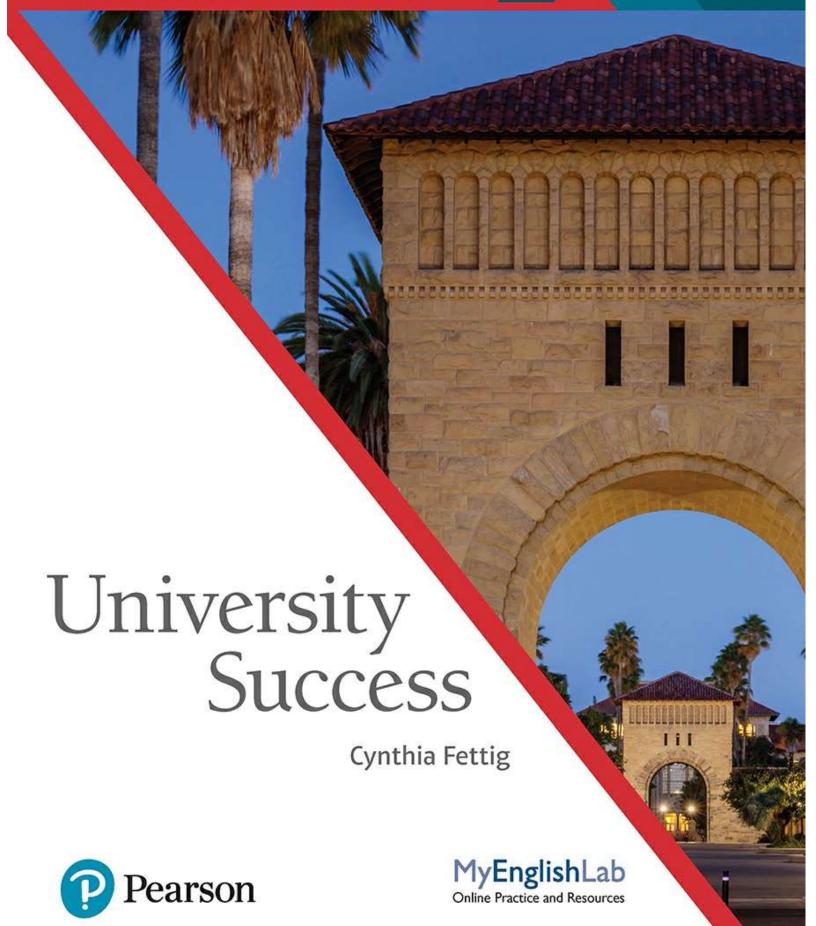
LISTENING AND SPEAKING



CEFR A1

GSE 22-32



University Success

LISTENING AND SPEAKING

BEGINNING

Cynthia Fettig

University Success Listening and Speaking, Beginning

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Staff credits: The people who made up the University Successeam, representing content development, design, multimedia, project management, publishing, and rights management are Pietro Alongi, Sheila Ameri, Stephanie Callahan, Tracey Cataldo, Dave Dickey, Gina DiLillo, Warren Fischbach, Sarah Henrich, Niki Lee, Agnieszka Leszkiewicz, Amy McCormick, Robert Ruvo, Katarzyna Starzynska-Kosciuszko, Paula Van Ells, and Joseph Vella.

Project management: Debbie Sistino
Instructional Design: Tim McLaughlin
MyEnglishLab author: Amy Renehan

Contributing editors: Eleanor Kirby Barnes, Linda Butler, Jaimie Scanlon, Leigh Stolle, and Sarah Wales-McGrath

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Welcome to University Success

INTRODUCTION

University Success a five-level academic series designed to equip beginning through transition level English learners with the language skills necessary to succeed in university courses. At the upper levels, the three strands, Reading, Writing, and Oral Communication, are fully aligned across content and skills and provide students with an inspiring collection of extensive authentic content. The series has been developed in cooperation with subject matter experts, all thought leaders in their fields. The upper levels are organized around five distinct content areas—The Human Experience, Money and Commerce, The Science of Nature, Arts and Letters, and Structural Science. By focusing on STEAM topics, University Successelps equip students with the critical thinking skills and creative innovation necessary for success in their future careers.

University Successevels from Intermediate to Transition model the type of real-life learning situations that students face when studying for a degree. The lower levels, Beginning and High-Beginning, lay the groundwork and build the support that students need to prepare them for the complexity and challenge of the upper levels.

BUILDING THE FOUNDATION

Beginning students face a daunting challenge as they build the English-language skills needed for academic success. The Beginning and High-Beginning levels support these students by providing the scaffolding to construct a strong linguistic core. The two integrated skills strands (Reading and Writing and Listening and Speaking) include four distinct content areas that link to the content areas of the University Successper levels. This allows students to build a background in basic concepts and vocabulary in these STEAM content areas: Business, Humanities, Structural Science, and Natural Science. These levels fuse high-interest, engaging content with carefully scaffolded tasks to develop the language skills needed for managing complex and conceptually challenging content.

Task types are recycled across content areas to reinforce skills and give students the confidence they need to take on ever-more challenging material. By using Bloom's Taxonomy as a framework, University Successtrongly emphasizes the learning process. The series's targeted approach to vocabulary instruction includes both academic and high-frequency vocabulary and provides the basic building blocks needed to construct meaningful speech and writing. A variety of level-appropriate input, as well as visuals, organizers, and critical thinking and discussion activities enable students to fully internalize the content and solidify their linguistic foundation.

TWO STRANDS SUPPORT THE PATH TO LEARNER AUTONOMY

The two lower-level strands are fully aligned across content areas and skills, allowing teachers to utilize material from different strands to support learning. The strands are complementary, providing the teacher with aligned content across all four skills to be utilized in an integrated skills classroom. This allows students to build a solid background in basic concepts and vocabulary in each of the four content areas.

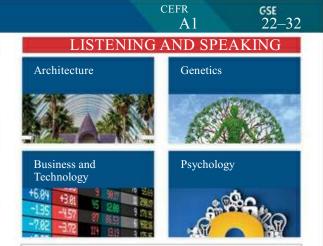








- Identify the main idea
- Understand compare and contrast
- Express likes and preferences
- Write basic descriptions
- Write basic directions



CEFR

SKILLS

- Understand the gist
- Identify compare and contrast signposts
- Express likes and preferences
- Describe people, places, and things
- Give basic instructions

HIGH-BEGINNING LEVEL







Civil Engineering





LISTENING AND SPEAKING







SKILLS

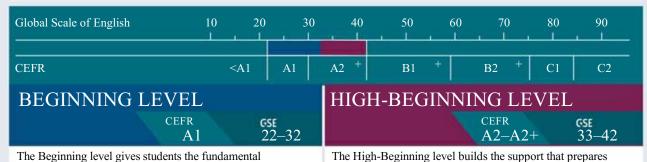
- Preview and predict
- · Scan for details
- Recognize narratives
- Follow steps in a process
- Write a simple story
- Describe visuals

SKILLS

- Predict
- · Listen for details
- Identify events in a narrative
- Understand steps in a process
- · Tell a story
- · Describe objects

BUILDING THE FOUNDATION FOR UNIVERSITY SUCCESS

Two integrated-skills strands with explicit skill development tied to specific learning outcomes establish the foundation for higher-level academic success.



The Beginning level gives students the fundamental building blocks and confidence to take on academic challenges.

INTENSIVE SKILL PRACTICE

Intensive skill practice tied to learning objectives informed by the Global Scale of English

ACADEMIC HIGH±INTEREST CONTENT

- Academic content linked to STEAM disciplines provides a bridge to the upper levels.
- Introducing each unit is a video featuring an overview of the academic area.
- High-interest topics and a variety of genres increase motivation.
- Two chapters within each content unit include recycled tasks and vocabulary and give students a solid background in basic concepts.

SCAFFOLDED APPROACH

- Chapters are heavily scaffolded with multiple guided exercises that follow Bloom's Taxonomy as a framework.
- Prediction and skill comprehension tasks accompany each reading and listening.
- Step-by-step application of all productive skills is practiced throughout each chapter.
- Readings and listenings are "chunked" and include accompanying visuals.
- Extensive integration of graphic organizers is included.

EXPLICIT VOCABULARY INSTRUCTION

A targeted approach to vocabulary including

- · contextualized previews with pronunciation practice
- · reviews in the Student Book and in MyEnglishLab
- · collaborative tasks
- · vocabulary tips
- · a vocabulary building and expansion section
- · an end-of-chapter vocabulary checklist

GRAMMAR FOR WRITING / SPEAKING

A dedicated grammar presentation with controlled practice tasks in the Student Book and in MyEnglishLab provide scaffolding for the writing and speaking tasks.

SOFT SKILLS

Task-based strategies linked to chapter topics focus on academic success, life skills, and college readiness.

students for the rigor and challenges of the upper levels and beyond.

INTENSIVE SKILL PRACTICE

Intensive skill practice tied to learning objectives informed by the Global Scale of English

ACADEMIC HIGH±INTEREST CONTENT

- Academic content linked to STEAM disciplines provides a bridge to the upper levels.
- Introducing each unit is a video featuring a university professor, which gives students an academic perspective.
- High-interest topics and a variety of genres increase motivation.
- Two chapters within each content unit include recycled tasks and vocabulary and give students a solid background in academic concepts.

SCAFFOLDED APPROACH

- Chapters are carefully scaffolded with multiple guided exercises that follow Bloom's Taxonomy as a framework.
- Practical application of all productive skills is integrated in every chapter.
- Readings and listenings are "chunked," with skill and comprehension tasks integrated throughout.
- Extensive use of graphic organizers aids in note-taking.

EXPLICIT VOCABULARY INSTRUCTION

A targeted approach to vocabulary including

- vocabulary tasks pre- and post-reading and listening
- vocabulary tips and glossing of receptive vocabulary
- a vocabulary strategy section in every chapter
- · online reviews with pronunciation practice

GRAMMAR FOR WRITING / SPEAKING

- A dedicated grammar presentation prepares students for authentic writing and speaking tasks.
- Grammar practices in the Student Book and in MyEnglishLab move from controlled to practical application.

SOFT SKILLS

Task-based strategies linked to chapter topics focus on academic success, life skills, and college readiness.

PUTTING STUDENTS ON THE PATH TO UNIVERSITY SUCCESS

Intensive skill development and extended application—tied to specific learning outcomes—provide the scaffolding English language learners need to become confident and successful in a university setting.



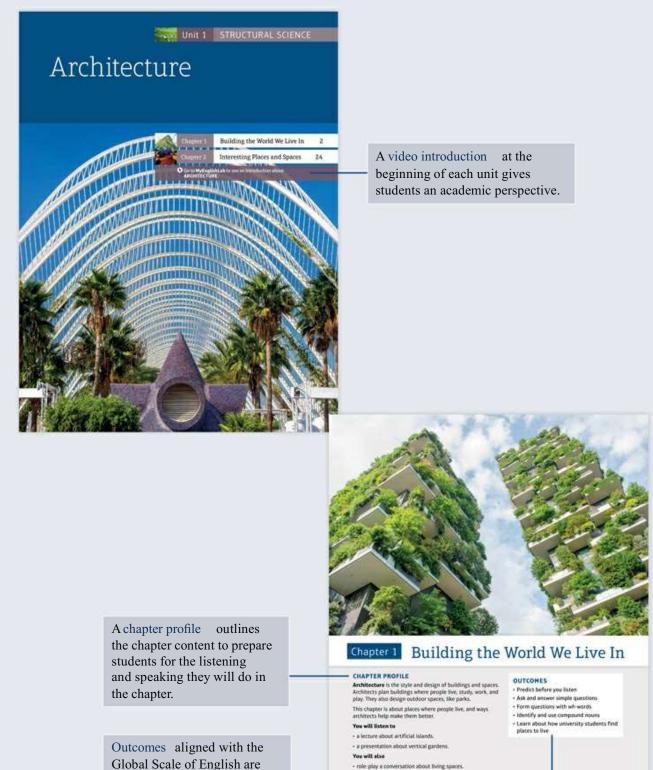
Key Features

A consistent and systematic format in every chapter enables students to build confidence as they master essential fundamental and critical thinking skills.

CI	HAPTER STRUCTURE
CHAPTER PROFILE	This overview establishes context with visuals to provide interest and schema-building.
OUTCOMES	Sequenced, recycled, and carefully integrated, outcomes focus on developing language skills and are informed by Pearson's Global Scale of English.
GETTING STARTED	An engaging, visual-based task activates learner schema and motivates students to engage with the content.
LISTEN	A variety of thematically-related listenings highlight key concepts. These are accompanied by skill presentation, critical thinking, collaboration, and practical application tasks.
SPEAK	Theme-related tasks with careful step-by-step instruction tied to learner outcomes prepare students to integrate content, grammar, and vocabulary as they move through the stages of the speaking process.
GRAMMAR FOR SPEAKING	Dedicated grammar presentation and practices prepare students for authentic speaking tasks.
BUILDING VOCABULARY	A targeted approach to vocabulary instruction with practical, high-frequency lexical sets gives students tools to expand their vocabulary.
APPLY YOUR SKILLS	Extensive practical application allows students to practice the skills developed in the chapter.
DEVELOP SOFT SKILLS	Task-based strategies focus on college readiness, social and cultural awareness, and academic study.

UNIT AND CHAPTER OPENERS

Students are engaged from the first page, with unit openers that feature high-interest images related to the chapter themes. Chapter openers include a stimulating content-based image and an overview of the chapter's topics and skills.



clearly stated to ensure student

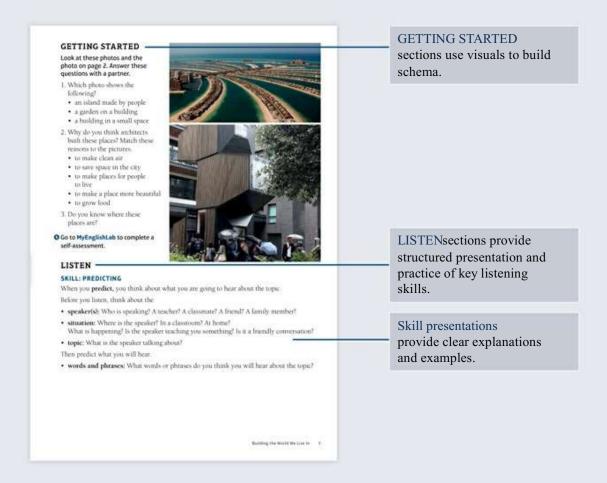
awareness of skills.

· role-play a conversation about living spaces. - ask and answer questions about your living space

For more about ARCHITECTURE, see Chapter 2. See also (WW) ARCHITECTURE, Chapters 1 and 2.

LISTENING

Engaging and high-interest listenings allow students to connect with the academic content as they develop fundamental comprehension and critical thinking skills.



Vocabulary and previewing exercises support the unique needs of beginning students as they work to build the necessary language skills that will enable them to manage challenging academic lectures in the future.

Exercises blend gist- and detailfocused tasks to help students develop extensive and intensive listening skills and top-down and bottom-up comprehension strategies. 2. People need air to live.
3. Living space is a big problem in cities like Tokyo and New York.
4. My mother has many plants and flawers in her garden.
5. That house is hig. It takes up a lot of space.
6. The side of that house is blue.
7. Trees need sun and water to grow.
8. I like that park. It has beautiful flowers and trees.

A. Read the sentences. Look at the boldfaced words. Do you know what they

VOCABULARY PREVIEW

mean? Share your ideas with a partner.

1. Don't drink the water. It is dirty.

C Listen to the excerpts from the lecture, Read the sentences, Circle 7 (true) or F (false). Correct the false statements.

SECTION 1

T / F 1. Air pollution, or dirty air, is a big problem in big cities.

T / F 2. There are many green spaces in big cities.

SECTION 2

T / F 3. Trees, plants, and flowers bein make the air clean.

T / F 4. Trees make except which we need to live.

T / F 5. A vertical garden grows on the ground.

T / F 6. Vertical gardens need a lot of space.

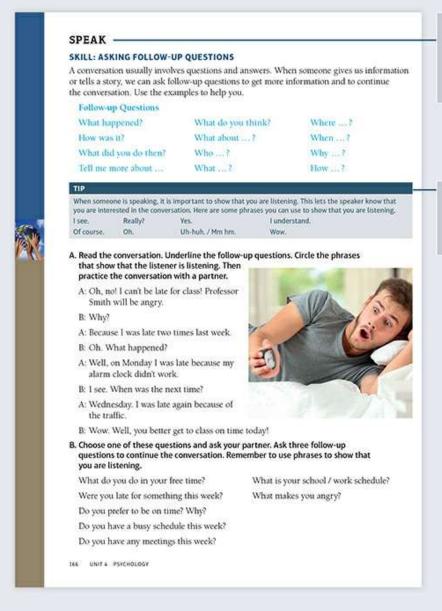
SECTION 3

T / F 7. Not many cities are making vertical gardens.

T / F 8. The vertical gardens are only in the United States.

SPEAKING

Good speaking skills are an essential component of communication. Developing speaking skills is necessary for students to succeed both inside and outside the classroom and to ensure their success in future careers. Speaking skills studied include asking and answering simple questions, expressing likes and dislikes, describing people and places, giving instructions for a process, comparing and contrasting, stating opinions, and expressing agreement and disagreement.



SPEAK sections provide clear presentations to help language learners focus on the skills they need to become successful speakers.

Tips throughout the chapter include helpful information and scaffolding to support beginning language learners.

Remember boxes allow students to demonstrate understanding of the skill.

> Think about how you predict. Complete the sentences. Before you listen, think about the . and that you will hear. Then predict the .. and.

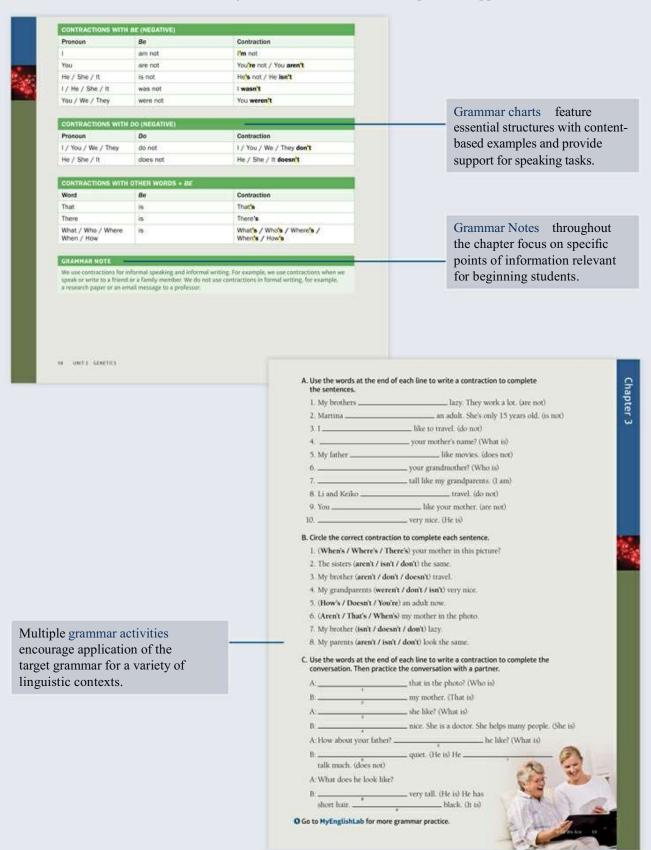
SPEAKING PROCESS

Students are introduced to the speaking process with step-by-step speaking instructions. There is extensive use of graphic organizers throughout the process.

ROLE-PLAY A CONVERSATION ABOUT LIVING SPACES STEP 1: LISTEN BEFORE YOU SPEAK —			Step 1 scaffolds the task with prediction and vocabulary	
	photo. Think about the speakers, the situation, and the the words or phrases you will hear. Complete the char	previewing.		
STEP 2: PREPA. Read the cor	Speakers Situation Topic Words and Phrases ARE TO SPEAK eversation. Underline all of the questions. Then practic	e the	Step 2 provides a model conversation and prepares	
	with a partner. Take turns reading Alberto's and Ava's	parts.	students for the speaking task.	
	Hello! I know you! You are in my class.			
Ava: Oh, hi! I'm Ava. Yes, we are in English class together. What is your name? Alberto: I'm Alberto. Nice to see you again. How do you know about this coffee shop? It is far from our school.				
Ava:	I live in an apartment near here.			
Alberto:	I see. Do you like it?			
Ava:	Yes. I like it a lot. There's a large living space, and it I Where do you live?	nas a garden.		
STEP 3: SPEA			In Step 3, students integrate	
Practice your co	onversation with your partner. Then role-play your cor ss. Follow these tips:	content, speaking skills, grammar, and vocabulary as they move through the speaking		
 Look at your 	partner when you speak. (Make eye contact.)			
 Try to break 	the sentences into smaller parts. Look up as you read	each small part.	process.	
 Smile and sp 	eak naturally.			
STEP 4: PEER	FEEDBACK —		Step 4 guides students through	
the students' n	classmates' role plays. Choose two pairs to give feedba ames, the questions they ask, and the new vocabulary Yes or No for eye contact.		a peer review and discussion to expand their speaking skills.	
Students' Nam	es Questions and Vocabulary Words	Eye Contact		
		☐ Yes		
		□ No		

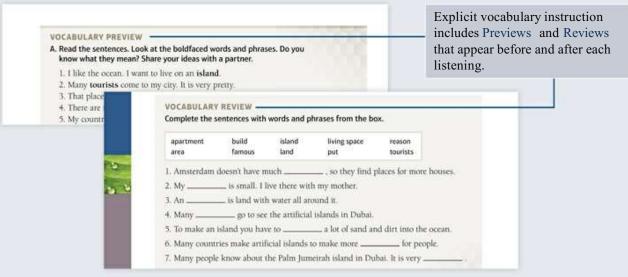
GRAMMAR FOR SPEAKING

Dedicated grammar presentation and practice prepare students for authentic writing tasks. Tasks focus on form, use, and meaning and move from controlled to practical application.



VOCABULARY

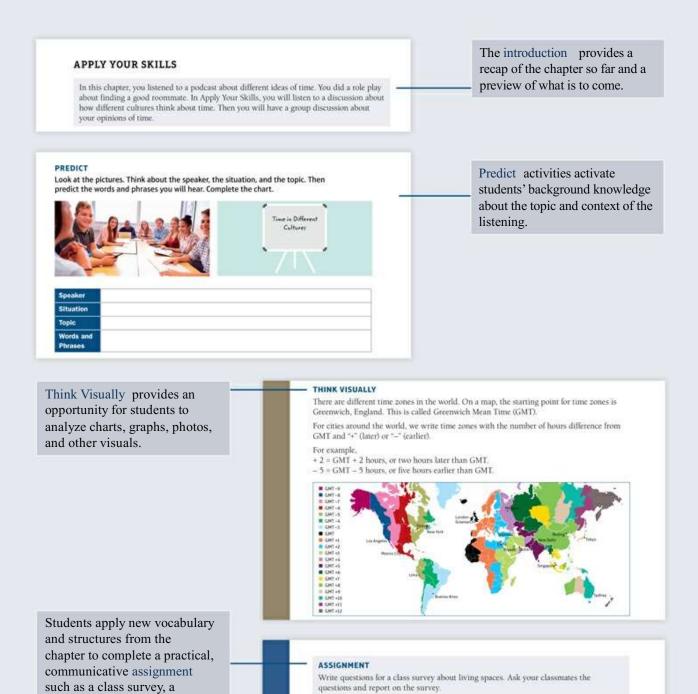
A mix of academic and high-frequency vocabulary provides the fundamental building blocks with which students can construct comprehension and meaningful speech.





APPLY YOUR SKILLS

Each chapter concludes with an Apply Your Skills section that includes practical applications. The section can also function as an assessment.

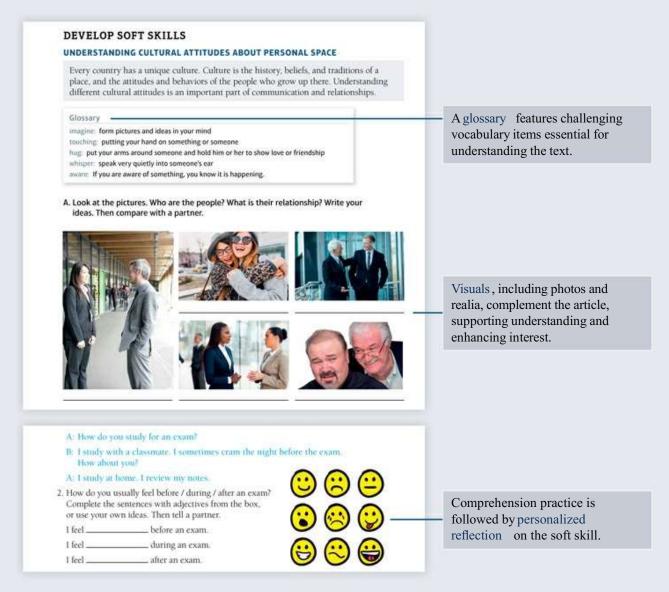


presentation, or a guided group

discussion.

SOFT SKILLS

Strategies for academic success, life skills, and career readiness skills—such as using graphic organizers, communicating with instructors, and giving peer feedback—appear in each chapter. These soft skills help increase students' confidence and ability to cope with challenges of academic study and college culture.



WHAT DID YOU LEARN?

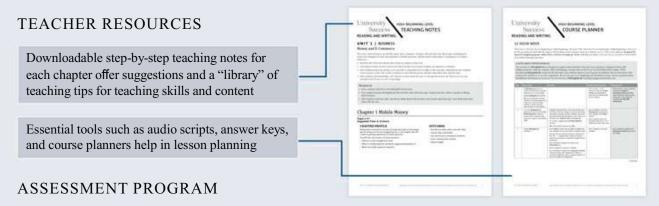
At the end of each chapter, students WHAT DID YOU LEARN? Check (✓) the skills and vocabulary you learned. Circle the things you need complete a skill self-assessment to practice. checklist. SKILLS ☐ I can listen for reasons ☐ I can ask follow-up questions. ☐ I can use because and because of with reasons. ☐ I can tell time. ☐ I can understand cultural attitudes about personal space. VOCABULARY □ angry ☐ exercise □ midnight ☐ relationship \square at a time □ fixed □ most □ rely on □ flexible □ noon: □ schedule □ club □ comfortable ☐ follow on time □ several □ organize □ culture □ half past □ situation □ end ☐ it depends □ personal □ prefer □ excited [] meeting

MYENGLISHLAB

A BLENDED APPROACH

University Successntegrates a tailored online lab populated with engaging multimedia content including videos, slide presentations, and audio, which can be used for presenting new content and skills, as well as practice and extension activities for students to complete in class or as homework. All MyEnglishLab activities are referenced throughout the Student Books.

MyEnglishLab includes an easy-to-use online management system that offers a flexible gradebook and tools for monitoring student success.



University Successas several different types of assessments that provide opportunities for teachers to gauge learning. These assessments can be used as pre-course diagnostics, chapter achievement tests, mid-course assessments, and final summative assessments. The flexible nature of these assessments allows teachers to choose which assessments will be most appropriate at various stages of the program. These assessments are available in MyEnglishLab in both Word and PDF formats. There are formative assessments embedded in the Student Book.

HOW WOULD YOU LIKE TO ASSESS YOUR STUDENTS?

Assessment	Where to Find	How to Use	
Skill Self-Assessments	MyEnglishLab	 At the beginning and end of every chapter for students to identify skill areas for improvement To provide data that can inform lesson planning 	
Achievement Tests	MyEnglishLab	As a summative assessment at the end of each chapter	
Apply Your Skills	Student Book	 As a diagnostic assessment to inform students' strengths and weaknesses before they complete a chapter As a formative assessment, in which students complete this section or parts of this section a²er they complete the chapter 	
Mid-Term Exam	MyEnglishLab	As a summative assessment at the end of Units 1 and 2	
Final Exam	MyEnglsihLab	As a summative assessment at the end of Units 3 and 4	
Writing / Speaking Skill Assessment	Student Book	Writing and Speaking Tasks: As formative assessments to evaluate practical application of skills presented	
Vocabulary Quiz	Student Book	Vocabulary Previews / Reviews:As a diagnostic to inform teaching and lesson planning As formative assessments to assess student understanding of vocabulary	
Grammar Quiz	Student Book	 Grammar tasks: As a diagnostic to identify student understanding of grammar points As formative assessments to assess student understanding of grammar points 	
Skill, Vocabulary, Grammar Assessments	MyEnglishLab	Any activity in MyEnglishLab to be used as formative assessments to assess student understanding of chapter-related content	

Scope and Sequence

		LISTENING SKILL	SSPEAKING SKILLS
Unit 1	Architecture		
	STRUCTURAL SCIENCE		
	Chapter 1 Building the World We Live In LISTENINGS • A lecture about artificial islands • A conversation about living spaces • A presentation about vertical gardens	Predict	Ask and Answer Simple Questions 3
) (b) (c) (c)	Chapter 2 Interesting Places and Spaces LISTENINGS • A presentation about hotels around the world • A conversation about a school campus and classrooms • A lecture about a new kind of classroom	Listen for details	Describe places Describe your campus and classroom Describe ideas for changing your classroom
Unit 2	Genetics		
	NATURAL SCIENCE		
	Chapter 3 Who We Are LISTENINGS • A podcast about genetics and personality • People describing their roommates • A class discussion about how hobbies connect to genetics	Listen for gist	Describe people "" Give a short presentation about a roommate "" Describe three relatives
ر ناني ناني	Chapter 4 How We Learn LISTENINGS • A lecture about genetics and learning • Short presentations about learning styles • A discussion about genetics and language learning	Listen for examples	Express degrees of like and dislike Give a short presentation about your learning style Suggest language learning activities
Unit 3	Business and Technology		
	BUSINESS		
	Chapter 5 In-store or Online LISTENINGS • A panel discussion about in-store and online shopping • People comparing stores and websites • A lecture about how e-commerce ideas can help local stores	Understand words and phrases for comparing and contrasting	State an opinion / Express agreement and disagreement Give a short presentation comparing two stores or websites and their products Give a presentation about products
	Chapter 6 Changing with the Times LISTENINGS • A sales presentation about 3-D printing • A talk about how to start a business • A presentation about how to find a job	Listen for instructions and steps	Ask for and give instructions Give instructions for an activity or a process Give instructions for a skill
Unit 4	Psychology		
	HUMANITIES		
	Chapter 7 On Time LISTENINGS • A podcast about different ideas of time • Conversations about finding a roommate • A discussion about time in different cultures	Listen for reasons	Ask follow-up questions [3] [4] Role-play a conversation about finding a roommate [5] [6] Have a group discussion about your opinions of time
	Chapter 8 The Habit Cycle LISTENINGS • A podcast about how we can start and stop a habit • A conversation about helping a friend do better in school • A talk about habits of successful people	Ask for clarification and repetition	Make and respond to suggestions Give suggestions to classmates for changing their habits Give a presentation about how you spend and manage your time

GRAMMAR SKILI	SBUILDING VOCABULAR	YSOFT SKILLS	MYENGLISHLAB
			Video: An Introduction about Architecture
Form questions with Wh-words	Identify and use compound nouns	Find a place to live "" Compare living spaces on and off campus	Skill self-assessments Online practice: • listening • grammar • vocabulary
Understand and use prepositions of location	Understand and use reaction expressions	Find people, places, and things on campus Talk about common places on a college campus	Skill self-assessments Online practice: • listening • grammar • vocabulary Challenge listening: Madrid's Vertical Gardens
			Video: An Introduction about Genetics
Understand and use contractions	Understand and use antonyms	Learn how to give great presentations 3'µ¶ Give a presentation about a famous person	Skill self-assessments Online practice: • listening • grammar • vocabulary
Use like+ infinitive verb forms	Identify and use collocations	Know your personal learning style "" Compare your learning style with a classmate's	Skill self-assessments Online practice: • listening • grammar • vocabulary Challenge listening: Genetics and Academics
			Video: An Introduction about Business and Technology
Understand and use comparative adjectives	Understand and use large numbers	Stay safe online Make a list of tips for staying safe online	Skill self-assessments Online practice: • listening • grammar • vocabulary
Understand and use imperatives	Understand and use jobsearch vocabulary	Use graphic organizers to study vocabulary "" Create a graphic organizer for studying vocabulary	Skill self-assessments Online practice: • listening • grammar • vocabulary Challenge listening: Social Media and Business
			Video: An Introduction about Psychology
Use because and because of with reasons	Tell time	Understand cultural attitudes about personal space Talk about personal space in your culture	Skill self-assessments Online practice: • listening • grammar • vocabulary
Use should / shouldn't for suggestions	Recognize and use -ed adjectives	Study for exams Give suggestions for studying for an exam	Skill self-assessments Online practice: • listening • grammar • vocabulary Challenge listening: The Coffee Habit

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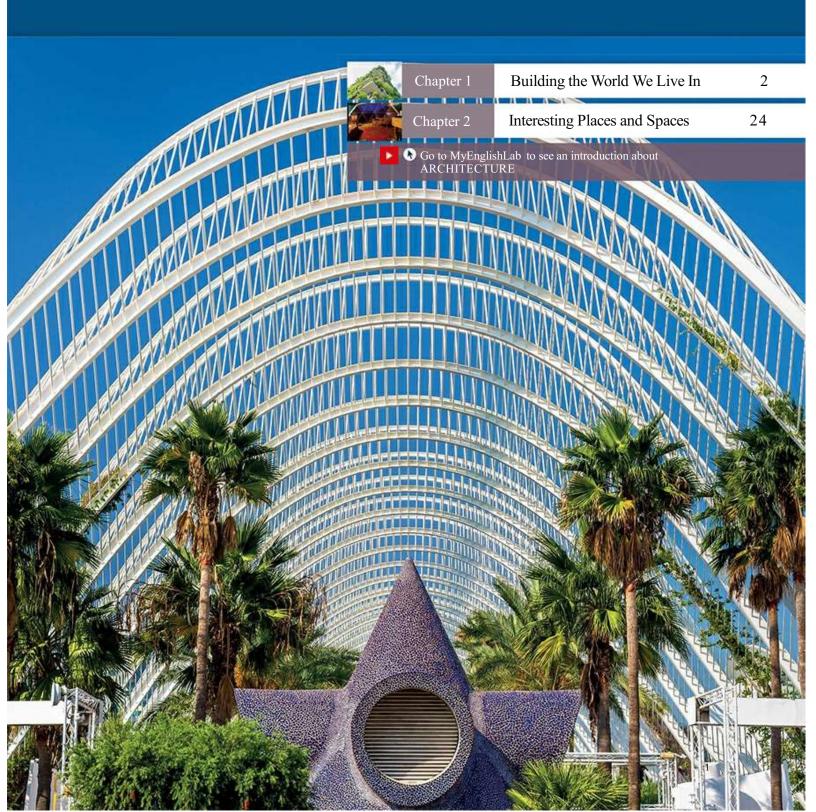
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—Cynthia Fettig

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Architecture





Chapter 1

Building the World We Live In

CHAPTER PROFILE

Architecture is the style and design of buildings and spaces. Architects plan buildings where people live, study, work, and play. They also design outdoor spaces, like parks.

This chapter is about places where people live, and ways architects help make them better.

You will listen to

- a lecture about artificial islands.
- a presentation about vertical gardens.

You will also

- role-play a conversation about living spaces.
- ask and answer questions about your living space.
- take a class survey about classmates' living spaces.

OUTCOMES

- Predict before you listen
- Ask and answer simple questions
- Form questions with wh-words
- Identify and use compound nouns
- Learn about how university students find places to live

For more about ARCHITECTURISee Chapter 2. See also [RW] ARCHITECTURIC hapters 1 and 2.

GETTING STARTED

Look at these photos and the photo on page 2. Answer these questions with a partner.

- 1. Which photo shows the following?
 - an island made by people
 - a garden on a building
 - a building in a small space
- 2. Why do you think architects built these places? Match these reasons to the pictures.
 - to make clean air
 - to save space in the city
 - to make places for people to live
 - to make a place more beautiful
 - to grow food
- 3. Do you know where these places are?
- So Go to MyEnglishLab to complete a self±assessment.





LISTEN

SKILL: PREDICTING

When you predict, you think about what you are going to hear about the topic.

Before you listen, think about the

- speaker(s): Who is speaking? A teacher? A classmate? A friend? A family member?
- situation: Where is the speaker? In a classroom? At home? What is happening? Is the speaker teaching you something? Is it a friendly conversation?
- topic: What is the speaker talking about?

Then predict what you will hear.

• words and phrases: What words or phrases do you think you will hear about the topic?

For each photo, think about the speaker, the situation, and the topic. Then predict the words and phrases you will hear. Complete the charts.

·		
WEATHER	Speaker	
STORMS	Situation	
	Topic	
	Words and Phrases	
2	Speaker	
	Situation	
Sun anaray	Topic	
Sun energy	Words and	
	Phrases	
1 Linette State	Speakers	
	Situation	
	Торіс	
	Words and	
	Phrases	
REMEMBER		
Think about how you predict. Cor	mplete the sente	ences.
Before you listen, think about the		
Then predict the	_ and	that you will hear.

CULTURE NOTE

People in different cultures show that they are listening in different ways. Some people nod their heads up and down when they are listening. Some people make a sound. Others close their eyes or look down. Some people ask questions or add to the conversation. How do you show you are listening?

VOCABULARY PREVIEW

- A. Read the sentences. Look at the boldfaced words and phrases. Do you know what they mean? Share your ideas with a partner.
 - 1. I like the ocean. I want to live on an island.
 - 2. Many tourists come to my city. It is very pretty.
 - 3. That place is very famous. Many people go there.
 - 4. There are many reasons to build an island.
 - 5. My country is very small. It does not have much land.
 - 6. The country put a lot of houses on that island.
 - 7. We need more living space. There are not a lot of houses for all the people.
 - 8. In the city, most people live in apartments.
 - 9. I go to that area often. It is a nice place.
 - 10. John knows how to build houses.

B. Write the boldfaced	l words and phrases from Part A next to their definitions.
-	1. places where people live with bedrooms, a living room, a kitchen
	2. land with water all around it
	3. people who travel to visit a place
	4. put pieces together to make something
	5. known by many people; popular
-	6. an area where people live
	7. a part of a place
-	8. why something happens
	9. a piece of ground that people own
	10. placed or moved something

- C. You will hear these sentences in the listening. Read them aloud with a partner. Do you remember the meanings of the boldfaced words and phrases?
 - 1. This is an artificial island in Dubai.
 - 2. Many countries make islands for tourists to visit.
 - 3. Other countries also have famous artificial islands.
 - 4. What are some other reasons for making an island?
 - 5. Some countries are small and do not have much land.
 - 6. The Japanese made an island next to Osaka. They put a large airport there.
 - 7. Other countries use islands to make more living space.
 - 8. In Amsterdam, they needed more houses and apartments.
 - 9. There was an area with many rocks in the ocean near San Francisco.
 - 10. One last reason to build an artificial island is for energy.
- Go to MyEnglishLab to complete a vocabulary practice.

PREDICT

Look at the photo. Think about the speaker, the situation, and the topic. Then predict the words or phrases you will hear. Complete the chart. Then share your ideas with a partner.



Speaker	
Situation	
Topic	
Words and Phrases	

LISTEN

A. Listen. Check (✓) if your predictions are correct or incorrect. For any that are incorrect, write the correct information.

	Correct	Incorrect	Correct Information
Speaker			
Situation			
Topic			
Words and Phrases			

- B. Check () the main idea of the lecture.
 - □ 1. artificial islands for tourists
 - ☐ 2. reasons people build artificial islands
 - ☐ 3. living space in big cities
 - ☐ 4. artificial islands in Canada
- C. Listen to the excerpts from the lecture. Circle the correct word or phrase.

SECTION 1

- 1. The speaker is talking about a(n) (famous park / artificial island / apartment) in Dubai.
- 2. It is the shape of a(n) (island / flower / tree).
- 3. Some countries build islands that are (interesting / living spaces / dangerous) for tourists.

- **SECTION 2**
 - 4. Some small countries build islands to have more (people / land / airplanes).
 - 5. In Osaka, there was no land for an (airport / apartment building / park).
- SECTION 3
 - 6. Some countries want to make more (people / living space / islands).
 - 7. The city of Amsterdam made six islands for (tourists / houses / cars).
 - 8. The city of Montreal put (dirt / trains / rocks) in a river to make an island.
 - 9. In an area of San Francisco, it was dangerous for (people / ships / trains).
 - 10. Many countries build islands to make (land / houses / energy) from the wind or sun.

LISTEN AGAIN

- ♠ A. Listen again. Read the sentences. Circle T(true) or F(false). Correct the false statements. Use the example to help you.
 - T/F 1. Dubai does not have any artificial islands.

Dubai has artificial islands.

- T / F 2. Some countries make artificial islands for tourists.
- T/F 3. Osaka has an artificial island for houses.
- T/F 4. Some countries make artificial islands to add more living space.
- T/F 5. Amsterdam made three islands to add houses for 30,000 people.
- T/F 6. It is easy to make an artificial island in deep water.
- T/F 7. Many countries build islands to make energy.
- B. Complete the chart with the information about each island.

Island Name	Where It Is	Reason to Build	Other Information
Palm Jumeirah			
IJburg			
Notre Dame			
Treasure Island			

- C. Circle your opinion. Then practice the conversation with your partner. Take turns with A and B roles.
 - A: What do you think about artificial islands?
 - B: I think they are (good / bad).

A: Why?

B: I think they are good because (people need more land for houses / tourists come / they make the area safe).

OR

B: I think they are bad because (they are not real / too many tourists come / they cost a lot of money).

VOCABULARY REVIEW Complete the sentences with words and phrases from the box. island build living space apartment reason famous land area put tourists 1. Amsterdam doesn't have much ______, so they find places for more houses. 2. My ______ is small. I live there with my mother. 3. An ______ is land with water all around it. 4. Many _____ go to see the artificial islands in Dubai. 5. To make an island you have to _____ a lot of sand and dirt into the ocean.

- 7. Many people know about the Palm Jumeirah island in Dubai. It is very ______
- 8. One _____ people make an artificial island is to make a place for tourists.

6. Many countries make artificial islands to make more _____ for people.

- 9. The _____ around San Francisco was not safe for ships.
- 10. It is not easy to ______ an artificial island in the ocean.

• Go to MyEnglishLab for more listening practice.

SPEAK

SKILL: ASKING SIMPLE QUESTIONS

People ask questions to get more information. When we ask a question, it also shows that we are interested in the conversation.

Questions often start with

- What (What is that?)
- Where (Where do you live?)
- Who(Who do you live with?)
- How(How do you get to school?)
- 8 UNIT 1 ARCHITECTURE