SDSU's American Language Institute



University-based Intensive English Programs

Program Offered

- Intensive English for Communication (IEC) for those who want to learn and improve their conversation skills in English
- English for Academic Purposes (EAP) for students planning to apply for a degree program in an American university
- University Pathway Program (UPP) for those interested in applying to an SDSU undergraduate degree program and take university courses for credit. See reverse side for more information

Programs Highlights

- Face-to-face instruction by experienced English teachers
- English in Action
- Interact and converse with students from other countries
- Experience American culture with activities outside class
- Tutoring and advising available at no cost

	Monday/Wednesday	Tuesday/Thursday	Friday Course		
	Course	Course			
9:00-10:15	Research Skills	IELTS or TOEFL prep			
	Communication Practice	Practical Speaking Skills			
			9:00-11:45	English in Action	
10:30-11:45	Listening & Speaking	Grammar	5.00 11.45	English in Action	
	Academic Listening & Speaking	Academic Grammar			
1:00-2:15	Writing	Reading			
	Academic Writing	Reading & Critical Thinking			
2:30-3:20	University Success	Homowork Lab & Tutoring			
	Homework Lab & Tutoring	Homework Lab & Tutoring			

Sample Class Schedule

Ready to Apply?

To learn how to apply, please visit **ali.sdsu.edu/apply.** If you have questions, please email us at **ali@sdsu.edu**.



SDSU's Undergraduate Pathway Program

San Diego State University's Undergraduate Pathway Program (UPP) allows international students to earn SDSU credits toward a degree program while completing English proficiency requirements at the same time. UPP conditionally admits students to SDSU, and guarantees matriculation to a degree program upon successful completion of UPP studies. Our team of international student advisors will help students make a smooth transition into living in San Diego and earning a degree at SDSU.

Program Highlights

- Conditional admission to SDSU degree program
- Matriculate to SDSU in fall or spring, after as little as one semester of UPP study
- Take up to 4 classes for credit, while simultaneously taking English as a Second Language (ESL) classes
- Three different tracks support students of different English ability levels
- Academic advising, workshops, and tutoring are services included at no extra charge
- 2 start dates per year: January and August

Program Cost

■ \$9,000 USD/semester for Fall or Spring

Admission Requirements

- High school Grade Point Average (GPA) 3.0/4.0 (80% or above)
- Minimum English proficiency:

	Track A	Track B	Track C
Minimum	TOEFL 71-79	TOEFL 61-70	TOEFL 49-60
English	IELTS 6.0	IELTS 5.5	IELTS 5.0
Proficiency	Duolingo 95-100	Duolingo 85-90	Duolingo 80
SDSU Credit	Up to 12 units/	Up to 9 units/	Up to 6 units/
Courses	semester	semester	semester

Progress and Matriculation Requirements

At the end of each semester, students will have the opportunity to matriculate to SDSU for full-time undergraduate study if all program requirements are completed. Students can also progress to a higher track within the UPP program.

	Track A	Track B	Track B	TrackC	EAP***
Progress into	SDSU	SDSU	Track A	Track B or A	Track C or B
SDSU Class GPA*	2.0-2.5	2.0-2.5	2.0-2.5	2.0-2.5	N/A
ESL Support Class GPA	3.0 (no grades below 2.7)	3.0 (no grades below 2.7)	3.0 (no grades below 2.7)	3.0 (no grades below 2.7)	3.0 (no grades below 2.7)
English Proficiency	Successfully complete the program	Need to provide proof of English proficiency**	N/A	N/A	N/A

* Some SDSU majors and colleges may require a higher GPA for admission into their programs in their junior year (3rd year)

** SDSU Global Campus will make you aware of any higher GPA requirements upon arrival. ** Provide TOEFL (80), or IELTS (6.5), or Duolingo (105)

*** EAP stands for English for Academic Purposes program

Visit our website for a full list of SDSU majors.

For more information, email us at ali@sdsu.edu

Ready to Apply?

Visit **globalcampus.sdsu.edu/upp** to start your application.

