



University Extension  
Professional Studies

# UNIVERSITY TRANSFER PROGRAM (UTP)

## Fulfill Your Academic Potential to Graduate from UCR



Build up your academic skills, and take credit courses to satisfy the general education (GE) requirements of UCR, and successfully transition into an undergraduate program for degree completion at UCR. Benefit from academic and cultural advising, along with general guidance and mentoring to ensure you're on the right path.

### PROGRAM ADMISSION AND REQUIREMENTS

- UTP admits students for the **Fall** and **Winter quarters**
- Proof of successful high school completion
- Minimum test scores\*:
  - **TOEFL 530 PBT**
  - **71 iBT (minimum 14 in each sub-score)**
  - **IELTS 5.5 or Duolingo 95**
  - **Minimum high school GPA of 2.8**

Students who have successfully completed a UCR University Extension Pathway program or other pathway program are **not** eligible for the UTP program per SEVP regulation. Students with significant university-level coursework may not be eligible for UTP given the program structure.

*\* UCR University Extension reserves the right to conduct English language proficiency assessment upon arrival to verify exam scores submitted during the admissions process. Students may be placed in remedial English language courses should proficiency be determined as deficient.*

### PROGRAM OVERVIEW



**TOTAL UNITS**  
90



**TUITION**  
\$20,000 per year



**DURATION**  
2 years



**LEARNING FORMAT**  
In-Person/On-Campus



## COURSE REQUIREMENTS AND PLANNED COURSE OF STUDY

Students intending to transfer to UCR can take up to **90 quarter units** with a minimum GPA of 2.8 or higher to be considered for general transfer admission (major specific admission may require additional requirements).

YEAR 1: 41 QUARTER UNITS			
FALL	WINTER	SPRING	SUMMER
<b>Total Units: 4</b>	<b>Total Units: 13</b>	<b>Total Units: 12</b>	<b>Total Units: 12</b>
<b>ME XR004 Energy and the Environment (4 units)</b>	<b>MATH XR004 Introduction to College Mathematics for Business (5 units)</b>	<b>Major Prerequisite: Concurrent Enrollment (4 units)</b>	<b>ECON 03 Introduction to Microeconomics (5 units)</b>
<b>Survey of US History and American Literature (non-credit 50 hours)</b>	<b>HIST XR17A History 17A: The United States to 1877 (4 units)</b>	<b>ECON 02 Introduction to Macroeconomics (5 units)</b>	<b>BUS 10 Introduction to Business (4 units)</b>
<b>Academic Skills (non-credit 50 hours)</b>	<b>EE XR003 Smartphone, Electronics, and Mobile Internet (4 units)</b>	<b>ETST XR001 Introduction to the Study of Race and Ethnicity (4 units)</b>	<b>PHIL XR007 Introduction to Critical Thinking (4 units)</b>
<b>Research and Rhetoric I (non-credit 60 hours)</b>	<b>AWPE Prep (non-credit 20 hours)</b>	<b>Basic Writing 3 or 4 (if necessary)</b>	<b>AWPE Prep (non-credit 20 hours)</b>
	<b>Research and Rhetoric II (non-credit 60 hours)</b>		<b>Research and Rhetoric II (non-credit 60 hours)</b>
YEAR 2: 49 QUARTER UNITS			
FALL	WINTER	SPRING	SUMMER
<b>Total Units: 16</b>	<b>Total Units: 16</b>	<b>Total Units: 17</b>	<b>Optional Term to Complete 90 Units</b>
<b>English 1A: Concurrent Enrollment (4 units)</b>	<b>PHYS XR037 The Origins (4 units)</b>	<b>PHYS XR050 Introduction to Applied Data Science: A Multi-Disciplinary Approach (4 units)</b>	
<b>HIST 20 World History: Twentieth Century (4 units)</b>	<b>Biological Science: Concurrent Enrollment (4 units)</b>	<b>HIST XR17B The United States from 1865 (4 units)</b>	
<b>BUS 20 Financial Accounting and Reporting (4 units)</b>	<b>ANTH 001 Introduction to Anthropology (4 units)</b>	<b>ANTH 5 Introduction to Archaeology (5 units)</b>	
<b>Additional Math (depending on major): Concurrent Enrollment (4 units)</b>	<b>English 1B: Concurrent Enrollment (4 units)</b>	<b>English 1C: Concurrent Enrollment (4 units)</b>	



### MORE INFORMATION

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