









# UCLA WHAT'S THE BIGIDEA?



















## **CLUSTER PROGRAM**

#### **DISCOVER UCLA'S SIGNATURE FRESHMAN PROGRAM!**

The UCLA Freshman Cluster is an innovative approach to general education beyond the traditional lecture course. Distinguished faculty from different disciplines teamteach yearlong, big-idea "cluster" courses unlike any others offered to freshmen. The courses explore a single broad topic, such as interracial dynamics or biotechnology, from perspectives as varied as biology, philosophy, literature and urban planning.

#### JOIN A VIBRANT CLUSTER COMMUNITY

Each cluster course has:

**☑** 200 FRESHMEN

**▼ 5 GRADUATE STUDENTS** 

**▼** WRITING SPECIALIST

**✓ 4 FACULTY** 

**✓ LIBRARIAN** 

**▼** RESIDENTIAL LIFE SUPPORT

#### **EXPLORE OUR BIG IDEA COURSES**

#### 2019 - 20 CLUSTER COURSES

**AGING - Frontiers in Human Aging** (Cluster 80A,B,CW)

AMERICA IN THE '60S - Politics, Society, and Culture, 1954-1974 (Cluster 60A, B, CW)

**BIOTECHNOLOGY AND SOCIETY** (Cluster M71A,B,CW)

**BRAIN - The History, Science and Philosophy of the Brain** (Cluster 73A, B, CW)

**EVOLUTION - Evolution of the Cosmos and Life (Cluster 70A,B,CW)** 

**FOOD - A Lens for Environment and Sustainability** (Cluster M1-A,B,CW)

**MODERN THOUGHT - History of Modern Thought** (Cluster 21A, B, CW)

MYTH - Neverending Stories: Multidisciplinary Perspectives on Myth (Cluster 30A, B, CW)

**RACE - Interracial Dynamics in American Society and Culture** (Cluster 20A, B, CW)

**SEX - From Biology to Gendered Society** (Cluster 73A, B, CW)

VIOLENCE - Political Violence in the Modern World: Causes, Cases, and Consequences (Cluster 48A, B, CW)

#### JUMPSTART YOUR ACADEMIC CAREER

Students who complete a yearlong Cluster:

- Statisfy 5 requirements in just 3 courses
- Make faster progress toward a degree
- On average have a higher GPA at graduation

This cluster has by far been the most educational and rewarding class I have taken at UCLA."

> - Student in Biotechnology and Society cluster

### BEYOND THE **CLASSROOM**

Field trips can enhance the education experience by adding context, making subject matter come alive, and creating a learning community for participating students. Cluster faculty have taken students to more than 30 different destinations, including:



MT. PALOMAR **OBSERVATORY** 



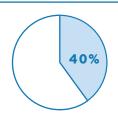
**JOSHUA TREE NATIONAL PARK** 



WESTSIDE FOOD BANK



SAN ANDREAS **FAULT** 



**SATISFY 40% OF GENERAL EDUCATION REQUIREMENTS**