SAIL Summer 2022 Program Descriptions

Week One – Monday AUGUST 1– Friday, August 5

ART, ARCHITECTURE & DESIGN:
Explore Art studios, the field of Architecture, and create a 3D product within the product design studios.

CHEMISTRY:
Examine the chemistry of materials used in everyday life.

ECONOMICS & THE POWER OF MATH:
Learn about money, markets, supply, and demand concept, and making strategic decisions through games.

ENGLISH/WRITING:
Meet published authors and UO faculty. Explore the art of writing while accomplishing your personal scholarship and college essays.

GEOGRAPHY:
Learn how to map data to show patterns and processes related to climate change to highlight the value of a geographic approach to the global issues.

INTERNATIONAL CULTURES:
Students will learn the diversity of human societies through the lenses of language, food, music, film, history, politics and cross-cultural communication.

JOURNALISM & COMMUNICATION (SOJC):
Exploring a world that upholds democracy, builds creativity, and understands how to make things. Welcome to the SOJC which includes: Advertising, Journalism, Public Relations and Media Studies. Explore the SOJC’s opportunities and career paths that focus on communicating ideas that matter. Let’s go!
SOCIOLOGY:
Explore the field of study that is focused on social relationships in connection to our environment, politics, gender, race, culture, and health.

HISTORY CENTER STAGE:
Ever wanted to play a 1980s rock star who desperately wants to make a difference to help alleviate hunger? Celebrate history, political science, religious studies, and theater while participating in a real college Reacting to the Past course.

Week Two: Monday, August 8– Friday, August 12

BUSINESS:
Developing Your Personal Brand: What is your Mojo!! Come join the University of Oregon Business school to learn about the world of business.

EDUCATION & HISTORY:
Learn how education and human services can create positive change in our world. "Embark on a voyage of discovery with History professors: some will take you to far-off times and places, others will help you explore and understand the world we live in today."

ENVIRONMENTAL SCIENCE AND PUBLIC PLANNING, POLICY AND MANAGEMENT (3PM):
Hands on opportunities to explore the interconnections between ecological and social justice issues. Climate, wildfires, water justice, community gardening are just a few topics we will discuss.

PERFORMING ARTS:
Engage in the world of creative arts that are performed in front of an audience, such as drama, music, and dance.
PHYSICS & PHYSIOLOGY:
Discover the applications of physics and physiology in relation to careers ranging from art to human health to nanostructures. Explore careers in STEM, Medicine, and biomedical research and visit UO anatomy labs.

PSYCHOLOGY:
Learn the science that seeks to understand humans, by examining their behavior, brains, personality, and emotions.

THE WORLD OF ROMANCE LANGUAGES:
In this program you will be immersed in 3-4 different Romance Languages where you will; learn how to greet each other and share some basic information about yourself, explore some important cultural aspects of related to these languages, compare and contrast similarities among these linguistically related languages, and discover the joy of learning languages.

LATINX STUDIES:
Learn the history, culture and languages behind LatinX studies.