

Pacific Lutheran University Summer 2025 Schedule

Term 1	June 2 - 27, 2025
ARTD 230	Ceramics 1 - TWRF - 8:30 am - 11:20 am Introduction to ceramic materials, tools, and techniques including hand-built and wheel-thrown methods and glaze application. Includes a survey of ceramic art.
ARTD 330	Ceramics 2 - TWRF - 8:30 am - 11:20 am Advanced techniques in ceramic construction and experiments in glaze formation. Focus on form and craftsmanship.
BIOL 205 & BIOL 205 L01	Human Anatomy and Physiology I - TWRF 8:30 am - 11:20 am & Lab: TWRF - 12:00 pm - 3:00 pm This course covers human anatomy, physiology, and cellular biology, including organ systems. Labs involve cadaver identification, dissection, and physiology experiments, and is not for biology majors.
CHEM 115 & CHEM 115 L01	General Chemistry I - TWRF - 8:30 am - 11:20 am & Lab: TR - 12:30 pm - 3:30 pm Engaging the Natural World (NW) Learn the fundamental concepts of chemistry, including atomic structure, bonding, thermodynamics, and basic chemical reactions.
CSCI 115	Solve It With the Computer - MTWR - 11:30 am - 2:20 pm - Quantitative Reasoning (QR) Discover problem-solving techniques using computational tools, focusing on algorithms, programming, and real-world applications in computing.
ENGL 213	Topics in Literature: Themes and Authors - ONLINE True-Crime Literature: America's Obsession with Crime and Murder!
FTWL 100	Personalized Fitness Program - ONLINE - Fitness and Wellness (FT) Develop tailored fitness plans by understanding exercise physiology, biomechanics, and wellness strategies to improve individual health.
FTWL 159	Walking for Health - ONLINE - Fitness and Wellness (FT) Promote physical well-being through walking, learning its health benefits, techniques, and role in enhancing cardiovascular fitness and mobility.
GSRS 287	Voices of Reproductive Justice - ONLINE An introduction to reproductive justice in the U.S., focusing on the ways gender, race, class, and sexuality impact reproduction, kinship and parenthood.
HISP 103	Accelerated Elementary Spanish - ONLINE Gain foundational skills in Spanish, focusing on basic conversation, grammar, and cultural understanding for effective communication.
MATH 107	Mathematical Explorations - ONLINE Mathematics and modern society with an emphasis on numerical and logical reasoning
MUSI 101	Introduction to Music - ONLINE Explore the fundamentals of music theory, history, and appreciation, learning to identify musical styles, instruments, and notation.
PSYC 101	Introduction to Psychology - ONLINE Delve into the study of human behavior, cognition, emotions, and social interactions, with a focus on psychological principles and theories.
PSYC 320	Lifespan Development - ONLINE Examine psychological changes throughout life, from infancy to old age, understanding cognitive, emotional, and social development.
PSYC 448	Cognitive Psychology - ONLINE Study mental processes such as perception, memory, learning, and problem-solving, and explore how the mind processes information.
RELI 221	Medieval Christian History - ONLINE Investigate the history of Christianity during the medieval period, examining key events, figures, and theological developments.
RELI 236	Native American Religious Traditions - ONLINE Introduction to a variety of Native American religious traditions, emphasizing the ways sacred traditions construct identity, promote individual and collective well-being, and respond to colonialism.

Term 2	July 7 start
BIOL 206 & BIOL 206 L01	Human Anatomy and Physiology II - TWRF 8:30 am - 11:20 am & Lab: TWRF - 12:00 pm - 3:00 pm This second course in a two-course sequence expands on cellular function and organ systems, covering metabolism, temperature regulation, and anatomy through lab work and dissections. Not intended for biology majors.
CHEM 116 & CHEM 116 L01	General Chemistry II - TWRF - 8:30 am - 11:20 am & Lab: TR - 12:30 pm - 3:30 pm - Jul 7 - Aug 1 Engaging the Natural World (NW) Build upon General Chemistry I, exploring advanced topics such as kinetics, equilibria, acids, bases, and thermodynamics in chemical systems.
PHYS 125 & PHYS 135 L01	College Physics I - TWRF - 8:30 am - 11:20 am & Lab: TR - 1:00 pm - 4:00 pm - Jul 7 - Aug 8 Engaging the Natural World (NW) Study the principles of physics, covering topics like mechanics, energy, waves, and electromagnetism, with applications to real-world phenomena.