

**Second Read Curriculum Review**

**Courses 09/12/24**

1st Read Meeting Date	Review Team	Course	Course Title	Course Description	Request Type	Units	Hours	Current Attributes (DE, CE, T, GE)	CE Request	DE Requests (Hybrid, Online, Interactive)	CSU Transfer	UC Transfer	GE Requests	C-ID Requests	Start Semester	Course	Title
5/2/2024	D	MED5B60	Medical Terminology	A study of basic medical terms related to the major body systems. Three units are required for radiologic technology, medical billing, and transcribers.	Deletion										Summer 2025	MED5B60	Medical Terminology
5/2/2024	E	INDA880	Arduino with C++	An introductory course for Arduino microcontroller using C++. The class will cover sensors that monitor the physical world and actuators to perform physical tasks. Students will learn to configure the Arduino to receive input from sensors, process the data, and make decisions that activate the actuators.	New	3				Hybrid					Summer 2025	INDA880	Arduino with C++
5/2/2024	F	INDA881	Raspberry Pi with Python	An introductory course for Raspberry Pi with Python. The class will cover sensors that monitor the physical world and actuators to perform physical tasks. Students will configure and program the Raspberry Pi so it will listen to the sensors, then make a decision that will energize an actuator.	New	3				Hybrid					Summer 2025	INDA881	Raspberry Pi with Python
5/2/2024	A	PSPAB72	Field Training Officer Update	This course is designed to provide current Field Training Officers with legal, procedural and conceptual updates and updated instruction on liability, documentation, and adult learning methods. The course satisfies POST regulations which require all Field Training Officers to complete a minimum of 24 hours of update training every three years following completion of the Field Training Officer Course.	New	1.5									Summer 2025	PSPAB72	Field Training Officer Update
5/2/2024	F, GE	ORNH836	History and Appreciation of Floral Design	This course will explore the concept of visual art through the use of floriculture media and techniques. In this course you will be introduced to the basic principles of visual arts while emphasizing the use of floriculture medium. You will learn the vocabulary of art as it refers to analyzing the form of an artwork and how to interpret art as a means of understanding how, why, where, when, and to what purpose it was made to better understand the ways in which art reflects or communicates social, political, ideological, and religious values and constructions. You will be expected to demonstrate understanding of artistic principles and theory through the use of floral design techniques during assigned studio time.	Revision	3		T, DE, GE		Hybrid	Approved	Add	Retain: BC, GE C1, CSU, GE C1 Add: Cal-GETC 3A		Summer 2025	ORNH836	History and Appreciation of Floral Design