



# **SUMMER 2019, Valdosta Site**

Tentative Schedule of Classes

## **Summer 2019**

Full-Term: Classes begin on June 12, 2019 and end July 31, 2019

Mid term: July 1, 2019

Final Exams: August 1-2, 2019

### **LINKS TO RESOURCES:**

Online Learning (Getting Started)
GeorgiaVIEW Resources HELP
Email & GeorgiaVIEW Login Help
Student Help Videos
Navigating Banner

#### SGSC BOOKSTORE DOUGLAS & WAYCROSS

Monday-Thursday 8:30am-5:30pm

Friday 8:30am-12noon

Lunch 1:00pm-2:00pm

**★** Denotes night classes

\*\* Institutional Credit

\*\*\* For Nurses Only

AVAILABLE Sections in GREEN. CLOSED sections are faded.

<u>ONLINE COURSE</u> - All of the class sessions are delivered via technology. The course does not require travel to a classroom for instruction.

PARTIALLY AT A DISTANCE COURSE - Technology is used to deliver more than 50% of class sessions, but visits to a classroom are required.

**HYBRID COURSE:** Technology is used to deliver 50% or less of class sessions, but at least one class session is replaced by technology.

SGSC reserves the right to change class scheduling, including course additions & cancellations. Instructors listed on class schedules may change according to the requirements of the College.

#### **Closed** class sections are faded in gray

		FULL-TERM - SGSC COURSES at the VALDOSTA SITE: Classes begin June 12, 2019 and end July 31, 2019									
COURSE NO. and TITLE		TIME	DAY(S) INSTRUCTOR		CR	LOCATION		ENROLLMENT			
	50207 ENGL 0999 Support for English Comp	8:00 - 9:00	MW	Talbott, R	** 1	Univ Center	2036	Max: 25	Actual: 3	Remaining: 22	
	50046 ENGL 1101 Composition I	9:35 - 11:05	MTWR	Talbott, R	3	Univ Center	2036	Max: 25	Actual: 5	Remaining: 20	
	50047 ENGL 1102 Composition II	12:45 - 2:15	MTWR	Talbott, R	3	Univ Center	2036	Max: 25	Actual: 7	Remaining: 18	
HYBRID	50336 MATH 0998 Support Mathematical Modelin	1:00 - 2:00	TR	Stevens, T	** 1	Univ Center	2033	Max: 24	Actual: 7	Remaining: 17	
HYBRID	50337 MATH 1101 Mathematical Modeling	8:00 - 9:30	TR	Stevens, T	3	Univ Center	2038	Max: 24	Actual: 9	Remaining: 15	
HYBRID	50050 MATH 1111 College Algebra	8:00 - 9:30	MW	Stevens, T	3	Univ Center	2038	Max: 24	Actual: 4	Remaining: 20	
HYBRID	50272 SCIE 1121 Environ Sc-Earth & Biol Resour	10:30 - 12:00	TR	Dye, K	3	Univ Center	2038	Max: 24	Actual: 9	Remaining: 15	
HYBRID	50273 SCIE 1121L Lab/Environ Sc-Earth & Bio R	1:00 - 2:50	TR	Dye, K	1	Univ Center	2038	Max: 24	Actual: 3	Remaining: 21	