



Summer 2018, Douglas Campus

Tentative Schedule of Classes

Summer 2018

Full-Term: Classes begin June 4, 2018 and end July 26, 2018

Mid-term: June 28, 2018

Final Exams: July 30-31, 2018

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-noon

Lunch 1:00pm-2:00pm

*** Denotes night classes**

**** Institutional Credit**

***** For Nurses Only**

STEM Course (Math/Science)

AVAILABLE Sections in GREEN. CLOSED sections are faded.

ONLINE COURSE - 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.

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FULL TERM - SGSC COURSES on the DOUGLAS CAMPUS:

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COURSE NO. and TITLE		TIME	DAY(S)	INSTRUCTOR	CR	LOCATION	ENROLLMENT		
ONLINE	50173 ACCT 2102 Principles of Accounting II			Abercrombie, R Smith	3		Max: 30	Actual: 10	Remaining: 20
	50003 BIOL 1010K Introduction to Biology I	9:30 - 10:45 1:00 - 2:50	MTWR MW	Havens, J	4	Stubbs 0140 Stubbs 0139	Max: 24	Actual: 5	Remaining: 19
	50006 BIOL 2107K Principles of Biology I STEM	8:00 - 9:15 4:00 - 5:50	MTWR MW	Hunt, K	4	Stubbs 0101 Stubbs 0139	Max: 24	Actual: 15	Remaining: 9
	50007 BIOL 2108K Principles of Biology II STEM	11:00 - 12:15 4:00 - 5:50	MTWR TR	Potter, R	4	Stubbs 0119 Stubbs 0139	Max: 24	Actual: 19	Remaining: 5
HYBRID	50008 BIOL 2210K Anatomy and Physiology I STEM	9:30 - 12:20 1:00 - 2:50	TR TR	Esenabhalu, V	4	Stubbs 0100B Stubbs 0132	Max: 24	Actual: 8	Remaining: 16
HYBRID	50009 BIOL 2211K Anatomy and Physiology II STEM	1:00 - 2:50 5:00 - 9:40	MW M	Esenabhalu, V	4	Stubbs 0132 Stubbs 0109	Max: 24	Actual: 8	Remaining: 16
HYBRID	50010 BIOL 2215K Microbiology STEM	4:00 - 5:15 6:00 - 7:50	MW MW	Sundram, Y	4	Stubbs 0142 Stubbs 0141	Max: 24	Actual: 24	Remaining: 0
HYBRID	50011 BIOL 2215K Microbiology STEM	4:00 - 5:15 6:00 - 7:50	TR TR	Sundram, Y	4	Stubbs 0142 Stubbs 0141	Max: 24	Actual: 19	Remaining: 5
ONLINE	50119 BUSA 1105 Introduction to Business			Friske, M Smith	3		Max: 30	Actual: 29	Remaining: 1
HYBRID	50012 CHEM 1211K Principles of Chemistry I STEM	9:30 - 10:45 3:30 - 5:20	TR TR	Majdi, B Sutliff	4	Stubbs 0109 Stubbs 0124	Max: 24	Actual: 20	Remaining: 4
HYBRID	50013 CHEM 1212K Principles of Chemistry II STEM	11:00 - 12:15 1:00 - 2:50	TR TR	Majdi, B Sutliff	4	Stubbs 0109 Stubbs 0124	Max: 24	Actual: 20	Remaining: 4
ONLINE	50127 SGSC 1000 College Orientation & Success			Reiman, R	** 1		Max: 30	Actual: 12	Remaining: 18
ONLINE	50128 COMM 2000 Intro to Mass Communications			Scheeser, H	3		Max: 25	Actual: 21	Remaining: 4
ONLINE	50129 COMM 2000 Intro to Mass Communications			Scheeser, H	3		Max: 25	Actual: 22	Remaining: 3
ONLINE	50130 COMM 2010 Interpersonal Communications			Scheeser, H	3		Max: 25	Actual: 26	Remaining: -1
ONLINE	50131 CISY 1105 Information Systems Technology			Brown, W	3		Max: 30	Actual: 22	Remaining: 8

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ONLINE	50132 CISY 1105 Information Systems Technology			Brown, W	3		Max: 30	Actual: 20	Remaining: 10
ONLINE	50133 CISY 2210 Advanced Computer Applications			Carson, K	3		Max: 30	Actual: 20	Remaining: 10
ONLINE	50134 DVRS 1101 Topics in Diversity			Reiman, R	1		Max: 30	Actual: 30	Remaining: 0
ONLINE	50135 DVRS 1101 Topics in Diversity			Reiman, R	1		Max: 30	Actual: 23	Remaining: 7
ONLINE	50136 DVRS 1101 Topics in Diversity			Reiman, R	1		Max: 30	Actual: 28	Remaining: 2
ONLINE	50205 DVRS 1101 Topics in Diversity			Carson, K	1		Max: 35	Actual: 26	Remaining: 9
ONLINE	50138 ECON 2105 Principles of Macroeconomics			Chen, Y	3		Max: 30	Actual: 36	Remaining: -6
ONLINE	50139 ECON 2105 Principles of Macroeconomics			Chen, Y	3		Max: 30	Actual: 33	Remaining: -3
ONLINE	50140 ECON 2106 Principles of Microeconomics			Chen, Y	3		Max: 30	Actual: 36	Remaining: -6
ONLINE	50159 EDUC 2110 Critical/Contemporary Issues			Carson, K	3		Max: 30	Actual: 26	Remaining: 4
ONLINE	50160 EDUC 2120 Expl Soc/Cultural Perspectives			Carson, K	3		Max: 30	Actual: 18	Remaining: 12
ONLINE	50161 EDUC 2130 Exploring Learning/Teaching			Carson, K	3		Max: 30	Actual: 24	Remaining: 6
ONLINE	50004 ENGL 1101 Composition I			Cozma, C	3		Max: 25	Actual: 26	Remaining: -1
ONLINE	50137 ENGL 1101 Composition I			Fales, P	3		Max: 30	Actual: 26	Remaining: 4
HYBRID	50163 ENGL 1101 Composition I	1:00 - 2:15	TR	Kelley, R	3	Davis 0102	Max: 25	Actual: 11	Remaining: 14
ONLINE	50164 ENGL 1102 Composition II			DiNicola, A	3		Max: 30	Actual: 30	Remaining: 0
ONLINE	50165 ENGL 1102 Composition II			DiNicola, A	3		Max: 30	Actual: 31	Remaining: -1
HYBRID	50181 ENGL 1102 Composition II	1:00 - 2:15	MW	Kelley, R	3	Davis 0102	Max: 25	Actual: 8	Remaining: 17
ONLINE	50166 ENGL 2111 World Literature I			Cozma, C	3		Max: 30	Actual: 37	Remaining: -7
ONLINE	50167 ENGL 2112 World Literature II			Kelley, R	3		Max: 30	Actual: 28	Remaining: 2
ONLINE	50168 ENGL 2131 American Literature I			Cozma, C	3		Max: 30	Actual: 20	Remaining: 10
ONLINE	50045 HLTH 1103 Contemporary Health Issues			Yonz, R	2		Max: 30	Actual: 31	Remaining: -1
ONLINE	50175 HLTH 1103 Contemporary Health Issues			Crawford, J	2		Max: 30	Actual: 27	Remaining: 3

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ONLINE	50192 HLTH 1103 Contemporary Health Issues			Yonz, R	2		Max: 30	Actual: 30	Remaining: 0
HYBRID	50021 HLTH 1103 Contemporary Health Issues	11:15 - 12:50	TR	Timothy, J	2	Gym 0129	Max: 24	Actual: 11	Remaining: 13
ONLINE	50156 HIST 2112 Survey of U.S. History II			Reiman, R	3		Max: 30	Actual: 26	Remaining: 4
ONLINE	50201 HIST 2112 Survey of U.S. History II			Reiman, R	3		Max: 30	Actual: 25	Remaining: 5
ONLINE	50172 ISCI 2002 Physical SCIE for Teachers			Dye, B	3		Max: 30	Actual: 28	Remaining: 2
HYBRID	50122 MGMT 3104 Quality Management	★ 6:00 - 8:30	T	Thompkins, J Smith	3	Collins 0125	Max: 0	Actual: 9	Remaining: -9
HYBRID	50126 MGMT 3150 Business Ethics	★ 6:00 - 8:30	W	Friske, M Smith	3	Collins 0122	Max: 0	Actual: 9	Remaining: -9
HYBRID	50124 MGMT 4100 Applied Project	★ 6:00 - 8:30	W	Balkanli, M Smith	3	Collins 0125	Max: 0	Actual: 8	Remaining: -8
HYBRID	50121 MGMT 4101 Project Management	★ 6:00 - 8:30	W	Ogletree, Y Smith	3	Collins 0121	Max: 0	Actual: 23	Remaining: -23
HYBRID	50125 MGMT 4200 Sustainable Enterprise Plan	★ 6:00 - 8:30	R	Ogletree, Y Smith	3	Collins 0122	Max: 0	Actual: 21	Remaining: -21
ONLINE	50176 MATH 0997 Support for Quantitative Reas			Kirkland, C	** 1		Max: 20	Actual: 14	Remaining: 6
ONLINE	50177 MATH 0999 Support for College Algebra			Kirkland, C	** 1		Max: 20	Actual: 7	Remaining: 13
ONLINE	50020 MATH 1001 Quantitative Reasoning			Kirkland, C	3		Max: 24	Actual: 18	Remaining: 6
ONLINE	50220 MATH 1001 Quantitative Reasoning			Pradhan, K	3		Max: 30	Actual: 10	Remaining: 20
ONLINE	50019 MATH 1111 College Algebra			Kirkland, C	3		Max: 30	Actual: 27	Remaining: 3
ONLINE	50263 MATH 1111 College Algebra			Kirkland, C	3		Max: 30	Actual: 21	Remaining: 9
ONLINE	50041 MATH 1113 Precalculus			Howell, L	4		Max: 24	Actual: 22	Remaining: 2
	STEM								
ONLINE	50200 MATH 2008 Found. of Numbers/Operations			Kirkland, C	3		Max: 24	Actual: 24	Remaining: 0
ONLINE	50016 MATH 2253 Calculus I			Pradhan, K	4		Max: 0	Actual: 8	Remaining: -8
	STEM								

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ONLINE	50017 MATH 2280 Introduction to Statistics STEM			Pradhan, K	3		Max: 24	Actual: 26	Remaining: -2
ONLINE	50018 MATH 2280 Introduction to Statistics STEM			Howell, L	3		Max: 30	Actual: 31	Remaining: -1
ONLINE	50154 MUSI 1100 Music Appreciation			Jarrell, M	3		Max: 30	Actual: 29	Remaining: 1
***	50169 NURS 1104 Career Mobility for LPN to RN	9:00 - 4:00	MTWR	Strickland, K Spires	10	Peterson 0202	Max: 25	Actual: 16	Remaining: 9
	50022 PHED 1000 Fitness for Life	8:30 - 10:20	TR	Timothy, J	** 2	Gym 0129	Max: 24	Actual: 23	Remaining: 1
ONLINE	50153 POLS 1101 American Government			Sims, R	3		Max: 30	Actual: 33	Remaining: -3
ONLINE	50193 POLS 1101 American Government			Sims, R	3		Max: 30	Actual: 28	Remaining: 2
PARTIAL	50147 PSYC 1101 Intro. to General Psychology	11:00 - 12:15	TR	Holiwski, F	3	Collins 0224	Max: 35	Actual: 27	Remaining: 8
ONLINE	50149 PSYC 2103 Intro.to Human Development			Norris-Holiwski, C	3		Max: 40	Actual: 39	Remaining: 1
ONLINE	50247 PSYC 2103 Intro.to Human Development			Dennison, R	3		Max: 30	Actual: 25	Remaining: 5
PARTIAL	50148 PSYC 2103 Intro.to Human Development	9:30 - 10:45	TR	Holiwski, F	3	Collins 0224	Max: 35	Actual: 7	Remaining: 28
ONLINE	50150 PSYC 2201 Abnormal Psychology			Norris-Holiwski, C	3		Max: 40	Actual: 39	Remaining: 1
HYBRID	50123 PSYC 3301 Developing and Managing Teams	★ 6:00 - 8:30	M	Holloway, J Smith	3	Collins 0122	Max: 0	Actual: 11	Remaining: -11
	50023 SCIE 1111 Environ Sc-Energy,Air,Water	9:30 - 10:45	MTWR	Guedes, R	3	Stubbs 0133	Max: 24	Actual: 15	Remaining: 9
	50170 SCIE 1111L Lab-Environ Sci-Ener,Air,Wate	2:30 - 6:10	T	Guedes, R	1	Stubbs 0133	Max: 24	Actual: 15	Remaining: 9
	50025 SCIE 1121 Environ Sc-Earth & Biol Resour	1:00 - 2:15	MTWR	Guedes, R	3	Stubbs 0142	Max: 24	Actual: 4	Remaining: 20
	50171 SCIE 1121L Lab/Environ Sc-Earth & Bio Re	2:30 - 6:10	R	Guedes, R	1	Stubbs 0133	Max: 24	Actual: 6	Remaining: 18
ONLINE	50143 SOCI 1101 Introductory Sociology			Hancock, B	3		Max: 30	Actual: 33	Remaining: -3
ONLINE	50145 SOCI 1101 Introductory Sociology			Niroula, N	3		Max: 30	Actual: 30	Remaining: 0
ONLINE	50146 SOCI 1160 Intro. to Social Problems			Niroula, N	3		Max: 30	Actual: 27	Remaining: 3

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ONLINE 50144 SOCI 2293 Intro to Marriage & the Family			Hancock, B	3		Max: 30 Actual: 31 Remaining: -1
ONLINE 50141 SPAN 1001 Elementary Spanish I			Madrid De Mata, G	3		Max: 30 Actual: 30 Remaining: 0
ONLINE 50254 SPAN 1001 Elementary Spanish I			Madrid De Mata, G	3		Max: 30 Actual: 27 Remaining: 3
ONLINE 50142 SPAN 1002 Elementary Spanish II			Madrid De Mata, G	3		Max: 30 Actual: 13 Remaining: 17

SGSC RN-BSN NURSING CLASSES for the DOUGLAS CAMPUS Classes begin June 04, 2018 and end July 31, 2018

HYBRID *** 50155 NURS 4107 Nursing Research	5:00 - 9:00	M	Musgrove, B	3	Peterson 0202	Max: 50 Actual: 34 Remaining: 16
HYBRID *** 50162 NURS 4109 Community Health	5:00 - 9:00	M	Batten, L	6	Peterson 0202	Max: 50 Actual: 33 Remaining: 17

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