

Michael Heel Associate Director, Curriculum and Assessment

TO: The College Community

FROM: Michael Heel, Associate Director, Curriculum and Assessment Office

RE: Curriculum Approvals from September 1, 2017 through December 31, 2017

NEW COURSES

Course		Class Hours	Lab/Studio Hours	Exp./Conf. Hours	Lab Fee	Class Size		Fac. Cont. Hours
HSM181	3	2	0	1	0	18	0	2
GSS100/SOC100	3	3	0	0	0	37	0	3

NEW COURSES TITLES

HSM181	Advanced Homeland Security Training in Israel – on location
GSS100/SOC100	Introduction to Gender and Sexuality Studies - WR

COURSE REVISIONS

Course # Title		Description of Change		
		Description, Experiential hours, PreReq,		
BUS275	Business Cooperative Education	Semester offering		
CIT101	Surveying	Class size 39 to 30 – Lab size 21 to 15		
CIT217	Construction Management	Class size 33 to 30 – Conf size 18 to 15		
	Construction I: Elements of Building			
CIT122	Construction	Class size 36 to 30 – Lab size 18 to 15		
	Construction II: Heavy, Hwy & Site			
CIT123	Construction	Class Size 36 to 30 – Lab size 18 to 15		
CIT204	Strength of Materials	Class Size 38 to 30 – Lab Size 38 to 15		
CIT206	Soil & Concrete Testing	Class Size 36 to 30 – Lab Size 18 to 15		
CIT221	Cost Estimating	Class Size 33 to 30		
CIT232	Construction Contracts & Specifications	Class Size 36 to 30		
CPT125	Physical Security	Removed corequiste (CPT120)		
CSC215	Introduction to Linux	Class Size (12 to 20 - Lab Size 12 to 20)		
ELT111	Introduction to Digital Electronics	Class Size (51 to 36 – Lab Size 19 to 18)		
ELT112	Linear Circuits	Class Size (51 to 36) – Lab Size (17 to 18)		

SPA114		
SPA113	Intermediate Spanish Conversation I	Description, PreReq, Prefix # change
SOC210	Global Interdependence – WR	Prefix and # change, Title and Prereq.
SOC205	African-American Family – WR	Prefix and # change, Prereq,
SOC202	Urban Sociology	Prefix and # change, Title and Prereq.
PSY220	Research Methods in Social Sciences	PreReq
PSY101	Introductory Psychology	Description revised
PPE240	Presentation	Class Size (33 to 24)
	Selected Topics: Theories of	
PPE240	Presentation	Title Change, CLO and Description
	Selected Topics: Theories of	
PPE175	Education & Athletics	class size
01 1231	Philosophy & Principles of Physical	Removed "WR" designation and added 1 to
OPT231	Lasers: Technology & Application	Class Size 26 to 20 Class Size 26 to 12; Lab size 14 to 12
OPT213	Optical Processes	Class Size 26 to 20
OPT211	Wave Optics & Applications	Class and Lab Size
OPT201	Photo Science	Class Size 55 to 12, Lab Size 17 to 12
OPT151	Optical Instruments & Testing	Class Size 33 to 12; Lab size 17 to 12
OPT135	Measurement and Analysis	Class and Lab Size
OPT131	Optical Elements and Ray Optics	Class size and Lab size
OPT110	Introduction to Optical Technology	Class size 48 to 28
MET206	Engineering Materials	Lab Size 24 to 12
MET201	Designing for Materials, Mfg. & Assembly	Class Size 22 to 20 – Lab Size 22 to 20
MET103	Manufacturing Processes I	Lab Size 22 to 11
HSM101	Introduction to Emergency Management	Class size
HPR101	Healthcare & Education	Title, Description, Prefix & Number changed
	Multicultural & Diversity Issues in	
HIS102	Studies	Prefix and # change.
	Introduction to African-American	
HEG215	Global Health & Culture	to SUNY-OWC
		Description & SUNY switch from SUNY- SS
GEG239	Capstone in Geospatial Technology	Revised PreReqs
GEG204	Extreme Climate	Removed MTH098 Prerequisite
GEG203	Extreme Climate Laboratory	Removed MTH098 Prerequisite
FRE114	Intermediate French Conversation II	Description, PreReq, Prefix # change
FRE113	Intermediate French Conversation I	Description, PreReq, Prefix # change
FRE104	Intermediate French II	Description, PreReq, Prefix # change
ENG113	Introduction to Creative Writing – WR	Description, PreReq, Course content
ENG113	Introduction to Creative Writing – WR	PreReq
ELT206	Digital Systems & Microprocessors	Class Size 39 to 24 – Lab Size 14 to 12
ELT205	Communication Systems	Class Size 51 to 24 – Lab Size 14 to 12
ELT204	Industrial Electronics & Control	Class Size 41 to 24 – Lab Size 14 to 12
ELT202	Pulse and Digital Circuits	Class Size 36 to 24
ELT201	Linear Systems	Class Size 33 to 24 – Lab Size 14 to 12
ELT130	System Electricity	Class Size 35 to 36

COURSE DEACTIVATIONS

CE270	Cooperative Education – Office Technology
HBR101	Elementary Modern Hebrew I
HBR102	Elementary Modern Hebrew II
HIM105	Medical Transcription
TEK206	Special Topics in Engineering Technology

COURSE LEARNING OUTCOMES

CHE251	Organic Chemistry I
DEN212	Community Dentistry I
EBL101	Experience Based Learning
ENG113	Introduction to Creative Writing
ESL100	English for Speakers of Other Languages-Intermediate II: Reading Focus
ESL130	English for Speakers of Other Languages – Advanced I: Integrated Skills - WR
ESL145	English for Speakers of Other Languages – Multi-Skills II
ESL158	English for Speakers of Other Languages – Oral Communication
ESL178	Grammar In Writing
ESL201	English for Speakers of Other Languages – Advanced II: Reading/Writing-WR
HSP102	Hospitality Service
PSC100	Public Safety Telecommunicator

PROGRAM DEACTIVATIONS:

ED01, EDE1 Liberal Arts & Science – General Studies – AS Teacher	AS
Education Advisement Sequence	