## Acts Retirement-Life Communities – Columbia Southern University Select Degree Options

	ASSOCIATE OF SCIENCE DEGREE BUSINESS	IN	
Total Program R	equirements		60
General Education	on Requirements		21
Categories		Credit Hours	
Humanities ar	nd Fine Arts – Group A	3	
Humanities ar	nd Fine Arts – Group A or B	3	
Social and Bel	havioral Sciences / History	3	
Natural Scien	ces	6	
Mathematics		3	
English Comp	osition	3	
Major Requiremo	ents		21
Course	Title	Credit Hours	
ACC 2301	Principles of Accounting I	3	
ACC 2302	Principles of Accounting II	3	
BUS 2301	Introduction to Business	3	
BUS 2303	Professionalism in the Workplace	3	
COM 2302	Organizational Communication	3	
ECO 2301	Principles of Microeconomics	3	
ECO 2302 Principles of Macroeconomics 3			
Open Electives			18

	ASSOCIATE OF SCIENCE DEGREE IN INFORMATION TECHNOLOGY		
Total Program R	equirements		60
General Education	on Requirements		21
Categories		Credit Hours	
Humanities a	nd Fine Arts – Group A	3	
Humanities a	nd Fine Arts – Group A or B	3	
Social and Be	havioral Sciences / History	3	
Natural Scien	ces	6	
Mathematics		3	
English Comp	oosition	3	
Major Requirem	ents		18
Course	Title	Credit Hours	
ITC 1301	Computer Essentials	3	
ITC 2301	Personal Computer Fundamentals	3	
ITC 2302	Introduction to Data Communication	3	
ITC 3301	Maintaining Microcomputer Systems I	3	
ITC 3304	Introduction to E-Commerce	3	
ITC 3303	Information Systems Management	3	
Program Elective Select 3 courses fro			9
Course	Title	Credit Hours	
BUS 2301	Introduction to Business	3	
ITC 3306	Operating Systems	3	
ITC 3308	Cloud Computing	3	
ITC 3309	Introduction to Mobile Technology	3	
ITC 4313	IT Ethics and Professionalism	3	
LDR 3301	Leadership	3	
MGT 3301	Principles of Management	3	
MGT 3302	Introduction to Project Management	3	
Open Electives			12

#### BACHELOR OF SCIENCE DEGREE IN INFORMATION TECHNOLOGY **Total Program Requirements** 120 **General Education Requirements** 30 **Categories Credit Hours** Humanities and Fine Arts - Group A 3 3 Humanities and Fine Arts - Group A or B Social and Behavioral Sciences 6 **Natural Sciences** 6 **Mathematics** 3 3 History **English Composition** 6 **Major Requirements** 48 Title **Credit Hours** Course ITC 1301 **Computer Essentials** 3 3 ITC 2301 **Personal Computer Fundamentals** Introduction to Data Communication 3 ITC 2302 ITC 3301 Maintaining Microcomputer Systems I 3 ITC 3303 **Information Systems Management** 3 ITC 3304 Introduction to E-Commerce 3 ITC 3306 3 **Operating Systems** 3 ITC 4301 Systems Analysis and Design 3 ITC 4302 **Database Design and Implementation** 3 ITC 4303 **Programming Concepts and Problem Solving** ITC 4304 Web Design and Development 3 3 ITC 4305 **Internet and Network Security** ITC 4307 Information Technology Evaluation and 3 Implementation I Information Technology Evaluation and 3 ITC 4308 Implementation II ITC 4311 **Information Technology Cost Analysis** 3 IT Ethics and Professionalism 3 ITC 4313 **Open Electives** 42

#### BACHELOR OF SCIENCE DEGREE IN ORGANIZATIONAL LEADERSHIP **Total Program Requirements** 120 **General Education Requirements** 30 **Categories Credit Hours** Humanities and Fine Arts - Group A 3 3 Humanities and Fine Arts - Group A or B Social and Behavioral Sciences 6 General Psychology, or its equivalent, is required. **Natural Sciences** 6 **Mathematics** 3 3 History **English Composition** 6 **Major Requirements** 48 Course Title **Credit Hours** 3 BUS 2303 Professionalism in the Workplace 3 BUS 4302 **Business Policy and Strategy Human Relations and Development** 3 HRM 3301 3 HRM 4301 Training and Development LDR 3301 Leadership 3 3 LDR 3302 Organizational Theory and Behavior LDR 3303 Leadership Across Generations 3 3 LDR 4301 Managing Diversity in Organizations LDR 4302 Communication Skills for Leaders 3 LDR 4303 Team Building and Leadership 3 LDR 4304 Negotiation/Conflict Resolution 3 **Innovative Business Decisions** 3 LDR 4305 3 LDR 4320 **Current Issues in Leadership** 3 MGT 3303 Managerial Decision Making PSY 3302 Social Psychology 3 **Industrial Organizational Psychology** 3 **PSY 4306 Open Electives** 42

#### **MASTER OF SCIENCE DEGREE IN INFORMATION TECHNOLOGY Total Program Requirements** 36 **Major Requirements** 36 **Title Credit Hours** Course 3 BUS 5302 Strategic Management and Business Policy 3 ECO 6301 **Economics for Managers** FIN 6301 **Corporate Finance** 3 3 ITC 5301 **Management Information Systems** Analytics and Business Intelligence 3 ITC 5302 3 ITC 6301 IT Infrastructure Design and Management 3 ITC 6302 IT Innovations and Emerging Technologies ITC 6320 Case Studies in Information Technology 3 Capstone Current Issues in Leadership LDR 6302 3 3 MGT 6305 **Project Management** 3 PHI 6301 **Professional Ethics** 3 SEC 5301 **Information Security Concepts**

#### **MASTER OF SCIENCE DEGREE IN** INSTRUCTIONAL DESIGN AND TECHNOLOGY **Total Program Requirements** 36 **Major Requirements** 36 **Title Credit Hours** Course Strategic Entrepreneurship and Innovation 3 BUS 5301 3 EDU 5301 Adults as Learners EDU 5302 Personal Leadership Skills and Team Building 3 3 Assessment, Learning, and Action Research EDU 6301 3 HRM 6303 Training and Development 3 IDT 5301 **Learning Theories for Instruction** 3 IDT 5302 **Instructional Design and Technology** Online Learning and Learning Management 3 IDT 5303 Systems IDT 5304 Digital Media 3 IDT 5305 Digital and Emerging Technology Strategies 3 3 IDT 6320 **Program Evaluation** 3 MGT 6302 **Project Management Strategy and Tactics**

### **NURSING**

Columbia Southern University's nursing programs are currently seeking authorization from the Boards of Nursing in the District of Columbia, Idaho, Utah, and Washington. Currently, CSU is unable to admit students residing in these states until formal approval is granted but is actively working to secure the necessary authorization. Admissions policies will be updated accordingly.

Columbia Southern University's nursing programs are post-licensure and do not lead to professional licensure or certification.

RN TO BACHELOR OF SCIENCE DEGREE IN NURSING			
Total Program R	Total Program Requirements		121
General Education	on Requirements		60
Categories		Credit Hours	
Humanities a	Humanities and Fine Arts – Group A		
Humanities and Fine Arts – Group A 3 Humanities and Fine Arts – Group A or B 9		9	
Social and Bel	havioral Sciences / History	15	
, ,		12	
Natural Sciences Mathematics		3	
English Comp	osition	6	
Arts and Scien	nces Electives	12	
Major Requirem	ents		28
Course	Title	Credit Hours	
NUR 3301	Professional Baccalaureate Role and Practice	3	
NUR 3302	Nursing Informatics in Healthcare	3	
NUR 3403	Holistic Health Assessment	4	
NUR 4301	Research for Professional Practice	3	
NUR 4302	Healthcare Policy, Finance, and Regulatory	3	
	Aspects for RNs		
NUR 4303	Professional Nursing Leadership and	3	
	Management		
NUR 4304	Community and Public Health Nursing	3	
NUR 4320	Nursing Capstone I	3	
NUR 4321	Nursing Capstone II	3	
Credit hours of nui	NCLEX RN Completion Credit hours of nursing credit granted for prior learning validated by nursing education and successful completion of the NCLEX-RN.		30
Open Electives			3

#### RN TO MASTER OF SCIENCE DEGREE IN NURSING EDUCATION **Total Program Requirements** 144 **General Education Requirements** 60 **Categories Credit Hours** Humanities and Fine Arts - Group A 3 9 Humanities and Fine Arts - Group A or B Social and Behavioral Sciences / History 15 12 **Natural Sciences Mathematics** 3 **English Composition** 6 Arts and Sciences Electives 12 **Major Requirements** 54 Course Title **Credit Hours** ENG 5305 3 **Effective Writing and Communication** for Health Care Professionals Professional Nursing Leadership and 3 NUR 4303 Management NUR 4304 Community and Public Health Nursing 3 **Nursing Capstone I** 3 NUR 4320 3 NUR 4321 **Nursing Capstone II** Theoretical and Conceptual Foundations of 3 NUR 5301 Nursing NUR 5302 Knowledge for Nursing Discipline: 3 Scholarship and Innovation Advanced Holistic Physical Assessment in NUR 5403 4 **Nursing Practice** Advanced Pathophysiology and Physiology in 4 NUR 5404 **Nursing Practice** Advanced Pharmacology in Nursing Practice NUR 5305 4 **Evidence-Based Practice and Research** 3 NUR 5309 NUR 5310 Healthcare Policy, Finance, and Regulatory 3 Aspects for Population Health NUR 6301 **Creating Empathetic Learning Environments** 3

in Nursing Education

NUR 6302	Assessment and Evaluation in Nursing	3	
	Education		
NUR 6320	Nursing Education Capstone I	3	
NUR 6321	Nursing Education Capstone II	3	
	etion sing credit granted for prior learning validated by and successful completion of the NCLEX-RN.		30

### RN TO MASTER OF SCIENCE DEGREE IN NURSING INFORMATICS **Total Program Requirements** 142 **General Education Requirements** 60 **Categories Credit Hours** Humanities and Fine Arts - Group A 3 9 Humanities and Fine Arts - Group A or B Social and Behavioral Sciences / History 15 12 **Natural Sciences Mathematics** 3 **English Composition** 6 Arts and Sciences Electives 12 49 **Major Requirements** Course Title **Credit Hours** ENG 5305 3 **Effective Writing and Communication** for Health Care Professionals 3 NUR 4303 Professional Nursing Leadership and Management NUR 4304 Community and Public Health Nursing 3 **Nursing Capstone I** 3 NUR 4320 3 NUR 4321 **Nursing Capstone II** Theoretical and Conceptual Foundations of 3 NUR 5301 Nursing NUR 5302 Knowledge for Nursing Discipline: 3 Scholarship and Innovation 3 NUR 5306 Health Information Management: An Applied Approach to Decision Support Data Science Information, Knowledge, and 3 NUR 5307 Wisdom Health Information System Development 3 NUR 5308 **Evidence-Based Practice and Research** 3 NUR 5309 NUR 5310 Healthcare Policy, Finance, and Regulatory 3 Aspects for Population Health

Advanced Holistic Physical Assessment in

**Nursing Practice** 

4

NUR 5403

NUR 6322	Nursing Informatics Capstone I	3	
NUR 6323	Nursing Informatics Capstone II	3	
PUH 5303	Concepts of Epidemiology	3	
NCLEX RN Completion Credit hours of nursing credit granted for prior learning validated by nursing education and successful completion of the NCLEX-RN.			30
<b>Graduate Electives</b>	Graduate Electives		3

# RN TO MASTER OF SCIENCE DEGREE IN NURSING LEADERSHIP AND ADMINISTRATION OF HEALTH CARE SYSTEMS

Total Program R	equirements		142
General Education	on Requirements		60
Categories		Credit Hours	
Humanities ar	nd Fine Arts – Group A	3	
Humanities ar	nd Fine Arts – Group A or B	9	
Social and Bel	navioral Sciences / History	15	
Natural Scien	ces	12	
Mathematics		3	
English Comp	osition	6	
Arts and Scier	nces Electives	12	
Major Requireme	ents		52
Course	Title	Credit Hours	
ENG 5305	Effective Writing and Communication	3	
	for Health Care Professionals		
NUR 4303	Professional Nursing Leadership and	3	
	Management		
NUR 4304	Community and Public Health Nursing	3	
NUR 4320	Nursing Capstone I	3	
NUR 4321	Nursing Capstone II	3	
NUR 5301	Theoretical and Conceptual Foundations of	3	
	Nursing		
NUR 5302	Knowledge for Nursing Discipline: Scholarship	3	
	and Innovation		
NUR 5306	Health Information Management: An Applied	3	
	Approach to Decision Support		
NUR 5309	Evidence-Based Practice and Research	3	
NUR 5310	Healthcare Policy, Finance, and Regulatory	3	
	Aspects for Population Health		
NUR 5403	Advanced Holistic Physical Assessment in	4	
	Nursing Practice		
NUR 6304	Clinical Systems Management	3	
NUR 6305	Operations, Systems, and Financial Management	3	
	for Nurse Leaders		

NUR 6306	Organizational and Systems Leadership in Healthcare	3	
NUR 6324	Nursing Leadership Capstone I	3	
NUR 6325	Nursing Leadership Capstone II	3	
PUH 5303	Concepts of Epidemiology	3	
	letion rsing credit granted for prior learning validated by and successful completion of the NCLEX-RN.		30

### **MASTER OF SCIENCE DEGREE IN NURSING EDUCATION Total Program Requirements** 36 **Major Requirements** 36 **Title Credit Hours** Course 3 NUR 5301 Theoretical and Conceptual Foundations of NUR 5302 Knowledge for Nursing Discipline: Scholarship 3 and Innovation NUR 5403 Advanced Holistic Physical Assessment in 4 **Nursing Practice** NUR 5404 Advanced Pathophysiology and Physiology 4 in Nursing Practice NUR 5405 Advanced Pharmacology in Nursing Practice 4 Evidence-Based Practice and Research 3 NUR 5309 Healthcare Policy, Finance, and Regulatory 3 NUR 5310 Aspects for Population Health 3 NUR 6301 **Creating Empathetic Learning Environments** in Nursing Education Assessment and Evaluation in Nursing 3 NUR 6302 Education 3 Nursing Education Capstone I NUR 6320 3 Nursing Education Capstone II NUR 6321

#### **MASTER OF SCIENCE DEGREE IN NURSING INFORMATICS Total Program Requirements** 30 **Major Requirements 30 Title Credit Hours** Course 3 NUR 5301 Theoretical and Conceptual Foundations of Nursing NUR 5302 Knowledge for Nursing Discipline: Scholarship 3 and Innovation 3 NUR 5306 Health Information Management: An Applied Approach to Decision Support 3 NUR 5307 Data Science Information, Knowledge, and Wisdom NUR 5308 Health Information System Development 3 **Evidence-Based Practice and Research** 3 NUR 5309 Healthcare Policy, Finance, and Regulatory 3 NUR 5310 Aspects for Population Health Nursing Informatics Capstone I 3 NUR 6322 NUR 6323 **Nursing Informatics Capstone II** 3 Concepts of Epidemiology PUH 5303 3

# MASTER OF SCIENCE DEGREE IN

NURSING LEADERSHIP AND ADMINISTRATION OF HEALTH CARE SYSTEMS			
Total Program Requirements			33
Major Requirem	ents		33
Course	Title	Credit Hours	
NUR 5301	Theoretical and Conceptual Foundations of	3	
	Nursing		
NUR 5302	Knowledge for Nursing Discipline: Scholarship	3	
	and Innovation		
NUR 5306	Health Information Management: An Applied	3	
	Approach to Decision Support		
NUR 5309	Evidence-Based Practice and Research	3	
NUR 5310	Healthcare Policy, Finance, and Regulatory	3	
	Aspects for Population Health		
NUR 6304	Clinical Systems Management	3	
NUR 6305	Operations, Systems, and Financial Management	3	
	for Nurse Leaders		
NUR 6306	Organizational and Systems Leadership in	3	
	Healthcare		
NUR 6324	Nursing Leadership Capstone I	3	
NUR 6325	Nursing Leadership Capstone II	3	
PUH 5303	Concepts of Epidemiology	3	