

Norfolk State University School of Business 2025 Curriculum Leading to the B.S. Degree in Business Entrepreneurship Concentration



The Bachelor of Science degree in Business with a concentration in Entrepreneurship requires a minimum of 121 hours of undergraduate work. The courses required in the Entrepreneurship concentration include the following:

First Year			Semester Credit Hour		
SEM	101	Spartan Seminar 101	1 cr. hr.		
SEM	102	Spartan Seminar 102	1 cr. hr.		
BUS	175	Introduction to Business & Entrepreneurship	3 cr. hrs.		
BIO	100	Biological Sciences	3 cr. hrs.		
SCI	101	Introduction to Physical Science	3 cr. hr.		
XXX	XXX	Science Lab Elective (See Note A)	1 cr. hr.		
ENG	101	College English I	3 cr. hrs.		
ENG	102	College English II (ENG 101)	3 cr. hrs.		
HED	100	Personal and Community Health	2 cr. hrs.		
BUS	284	Advanced Micro Computing	3 cr. hrs.		
MTH	131	Pre-calculus for Non-Science Majors	3 cr. hrs.		
MTH	132	Calculus for Non-Science Majors (MTH 131)	3 cr. hrs.		
PED	100	Fitness for Life or PED 101/102 or Modified PED	1 cr. hr.		
		TOTAL	30 cr. hrs.		
Second Y	Year				
SEM	201	Spartan Seminar 201	1 cr. hr.		
ACC	201	Principles of Financial Accounting	3 cr. hrs.		
ACC	202	Principles of Managerial Accounting (ACC 201)	3 cr. hrs.		
BUS	281	Legal Environment for Business (BUS 175)	3 cr. hrs.		
BUS	270	Business Statistics (MTH 132)	3 cr. hrs.		
ECN	211	Principles of Microeconomics	3 cr. hrs.		
ECN	212	Principles of Macroeconomics (ECN 211)	3 cr. hrs.		
ENG	210	Practical English Grammar	3 cr. hrs.		
PSY	210	Introduction to Psychology	3 cr. hrs.		
ENG	285	Public Speaking (ENG 102)	3 cr. hrs.		
XXX	XXX	Humanities (See Note B)	3 cr. hrs.		
TOTAL 31 cr. hrs.					
Third Year					

Third Year

Business Communications

3 cr. hrs.

BUS	376	Statistics and Quantitative Methods (BUS 270) 3 cr. hrs.		3 cr. hrs.			
BUS	386	New Venture Finance (BUS 387)			3 cr. hrs.		
BUS	387	Intro to Entrepreneurship (BUS 366, BUS 360 and BUS 365)			3 cr. hrs.		
BUS	360	Corporate Finance (ACC 202 and ECN 2	Corporate Finance (ACC 202 and ECN 212)		3 cr. hrs.		
BUS	375	Management Information Systems & E-C	Management Information Systems & E-Commerce (BUS 284)		3 cr. hrs.		
BUS	365	Organizational Behavior and Theory (PS	Y 210)		3 cr. hrs.		
BUS	366	Principles of Marketing	Principles of Marketing		3 cr. hrs.		
BUS	391	Introduction to Data Analytics & Big Data (BUS 375)			3 cr. hrs.		
XXX	XXX	Global/Cultural & Language Elective (Se	Global/Cultural & Language Elective (See Note B)		3 cr. hrs.		
		TOTAL			30 cr. hrs.		
Fourth Year							
BUS	417	International Business (BUS 175)			3 cr. hrs.		
BUS	XXX	Business Elective (See Note C)			3 cr. hrs.		
BUS	465	Small Business Management (BUS 387)			3 cr. hrs.		
BUS	469	Entrepreneurship-in-Residence			3 cr. hrs.		
BUS	477	Franchising (BUS 366 & Senior Standing) 3 cr. hrs.		3 cr. hrs.			
BUS	476	Operations Management (BUS 376)			3 cr. hrs.		
BUS	478	Strategic Management (BUS 476, BUS 365, BUS 366, BUS 360)		3 cr. hrs.			
BUS	XXX	Business Elective (See Note C)			9 cr. hrs.		
		TOTAL			30 cr. hrs .		
TOTA	L REQUIRE	MENTS 121 cr. hrs. (OVER)	ENTREP	RENE	URSHIP CURRICULUM 2022 PAGE 2		
Note A: A student needs to take ONE of the following courses towards Business Electives. (12 cr. hrs.) laboratory courses.							
		ACC	301	Intermediate Accounting (ACC 202)			
BIO	IO 100L Biological Science Lab ACC 3		315	Federal Income Tax (ACC 202)			
SCI	101L Physical Science Lab		BUS	396	Introduction to Blockchain: Foundations and		
Note B: Global/Cultural and Foreign Language Electives (6 hours)			BUS BUS	431 363	Business Use Cases (BUS 375) Information Systems Analysis & Design (BUS 375) Financial Institutions (BUS 360)		
			BUS	350	Ethics in Management (BUS 365)		
A studen	t will choose	TWO courses from the list below.	BUS	415	International Management (BUS 365)		
			BUS	390	Business Database Management (BUS 284)		
SOC 325 Society, Business & Internationalism			BUS	367	Consumer Behavior (BUS 366)		
ENG 207 Introduction to World Literature			BUS	413	Principles of Retailing (BUS 366)		
ENG 383 African-American Literature			BUS	300	Internship		
FIA 201 Basic Art Appreciation			THM	1 351	Event Planning & Management		
GEO 141 World Regional Geography GEO 331 Economic Geography GEO 336 Political Geography			THM	1 381	Facilities Layout & Design		
GEO 337 Geography of Africa STUDENTS MUST EARN A "C" OR HIGHER IN THE HIS 336 African-American History since 1865 FOLLOWING:							

FOLLOWING:

HIS 360 Latin America: Argentina, Brazil, and

Chile

HIS	361 Latin America: Readings in Latin American
	History
HIS	363 Introduction to Modern Near-East
HIS	365 Latin America: Mexico, Central America, and
	Caribbean
HIS	370 African History and Culture
HIS	371 African History and Culture

the

- HIS 374 East Asian Civilization
- HIS 375 Contemporary Economic System of China
- HIS 376 Contemporary Economic System of Japan
- HIS 446 Latin America Colonial
- HIS 448 Slavery in the Atlantic Basin
- HIS 476 Modern China and Modern Japan
- HUM 210 Humanities
- HUM 211 Humanities
- MUS 301 Music Appreciation
- MUS 234 African-American Music
- POS 315 Blacks in American Political Process
- POS 323 Comparative Government
- POS 360 International Politics
- POS 442 International Law
- POS 461 International Organization
- POS 462 The Near (Middle) East in International
- POS 463 Politics of African Nations
- POS467 Introduction to Non-Western PoliticsPOS 468A Survey of Contemporary Governmentsof AsiaPSY 340 Psychology of African Americans REL200 Major World ReligionsSOC 101 Introduction to Social ScienceSOC 237 Racial and Cultural Minorities SOC242 Introduction to AnthropologyFRN 111 and 112 Elementary French I and IIGRM 111 and 112 Elementary German I and IIJPN111 and 112 Elementary Spanish I and IISPN 111 and 112 Elementary Spanish I and II
- SWA 111 and 112 Elementary Swahili I and II

- 1. ALL Business courses: (ACC, BUS, and ECN)
- 2. ALL English courses: (ENG)
- 3. ALL Math courses: (MTH)
- 4. ALL Computer Science courses: (CSC)

MATHEMATICS SEQUENCE

For business school students, MTH 131, and MTH 132 are required courses. Based on the results of the mathematics placement test, a student MUST follow one of the following mathematics sequences.

Math Placement Test Result	Math Sequence			
MTH 101	MTH 101, MTH 105, MTH 131, MTH 132			
MTH 102	MTH 102, MTH 131, MTH 132			
MTH 131	MTH 131, MTH 132			

Revised: April 2022