Degree Program Course List (DPCL) of major requirements for students entering Loyola in 2018-19: NOT AN OFFICIAL RECORD - FOR ADVISING USE ONLY

B.S. COMPUTER INFORMATION SYSTEMS - Entrepreneurship Track - CISE (CIP 11.0101)

NAME: _____ **CWID:** _____ **DATE:** _____

English Composition Placement is:	ALEKS Math Course Placement
ACT ENGL score 21 or above	61-100, MATH A116, Survey of Calculus
SAT Verbal score 501 or above	_____
Register for ENGL-T122 _____	46-60, MATH A115, Intro to Finite Math
ACT ENGL score 20 or below	_____
SAT Verbal score 500 or below	0-45, MATH A092, Fundamentals of Algebra
Register for ENGL A100 _____	*(not counted in final degree credits)* _____

LOYOLA CORE – 39 Credits

FOUNDATION COURSES		Crs/Grade
First-Year Seminar T121	3	
ENGL T122: Critical Reading & Writing	3	
MATH A116: Survey of Calculus	3	
SCIE T129: Investigating Nature	3	
	12	
KNOWLEDGE-VALUE COURSES		
Creative Arts & Cultures	3	
Hist I and II: Choose either T122 + Hist-Q OR T124 + Hist-P		
Hist I* (*either* T122 or T124)	3	
Hist II (Hist-P or Hist-Q)	3	
*If T122 taken above, take HIST-Q###; if T124 above, take HIST-P###		
Phil I: Reasoning	3	
Phil II: Knowledge & Morality	3	
Rels I: Christian Theology	3	
Rels II: World Religions	3	
Social Science	3	
Scie II: (Fulfilled in Adjuncts)		
Writing About Literature	3	
	26	

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MAJOR	**39 Credits**	
Computer Science Core:	**21 Credits**	
Information Systems Theory		
COSC A208 or MGT B250	3	
Intro to Programming I		
COSC A211	3	
Intro to Programming II		
COSC A212	3	
Intro to Relational Databases		
COSC A270	3	
COSC Elect*		
	3	
COSC Elect*		
	3	
COSC Elect*		
	3	
Entrepreneurship Track:	**15 Credits**	
Introduction to Business		
BA B100	3	
Principles of Financial Accounting		
ACCT B202	3	
Management + Organizational Behavior		
MGT B245	3	
Basic Marketing		
MKT B280	3	
Entrepreneurship Elective		
ENTR B300+	3	
Practical Experience	**3 Credits**	
Internship		
	3	

ADJUNCT	**3 Credits**	
Choose one from the following:		
MATH A200, Intro Linear Algebra		
MATH A204, Discrete Math Structures		
MATH A260, Statistical Inference		
MATH A271, Applied Scientific Computing		
PHIL A206, Intro to Symbolic Logic		
	3	
GENERAL ELECTIVES	**39 Credits**	
	3	
	3	
	3	
	3	
	3	
	3	
	3	
	3	
	3	
	3	
	3	
	3	
	3	
	3	
	3	
	0	
	0	

Notes:

***COSC Electives**

Choose from:

COSC-A2##, A3##, A4##, or Y200

See your Academic Progress Report for your requirements, options, & degree-progress. See the Bulletin for course-descriptions. See LORA for course-availability by Semester.

Loyola Core	39 crs
Major	39 crs
Adjunct	3 crs
General Elective	39 crs
Total	120 crs

Loyola Core requirements are governed by the catalog year that a student is admitted. See Bulletin & Bulletin Archives.

The last 30 credit hours of the degree must be completed at Loyola Univ. N.O.

GPA: Must achieve 2.0 in Major, Minor (if declared), and Loyola Cumulative.

Courses used in the major cannot also be used to satisfy requirements for a minor: Non-major courses WILL be applied to minors as appropriate.