APPLIED SCIENCES (B.A.)

Integrated Studies Requirements

40 credits minimum

Code	Title	Credits	Completed	
Major Requirements (40 credits)				
	on: Select five courses any combination of the sciplines:	20		
any combin disciplines. must be tak (300- or 400 recognize th including bo Program (IS disciplinary prerequisite also realize some of the	VE courses from one or ation of the following THREE of the courses en at the upper-level D-level). Students should hat upper-level courses, oth Integrative Studies EP) courses and non-ISP/ courses, may require es. Students should that not all courses in e disciplines below are r non-majors in these			
Architect	ure (ARCH)			
Astronon	ny (ASTR)			
Biology (BIO)			
Chemistry (CHEM)				
Construc (CMGT)	tion Management			
Environm	nental Studies (ENST)			
Nursing ((NURS)			
	Performance and nt Science (HP)			
Health Se	ciences (HLSC)			
Optics (C	PTC)			
Physics ((PHYS)			
	Occupational Health Sciences (SAFE)			
STEM for (STEM)	r Informal Educators			
Sustainable Product Design & Innovation (SPDI)				
Allied Requirements:				

Take one course from four of the following areas of study for a total of four courses (Arts, Humanities, Natural Sciences and Mathematics, Social Sciences, Interdisciplinary) plus one additional class from the categories of Natural Sciences and Mathematics or Social Sciences. At least two courses must be taken at the upper-level (300- or 400-level). Upper-level courses, including both Integrative Studies Program (ISP) courses and non-ISP/disciplinary courses, may require prerequisites.		
Select one course from four of the following areas of study:	i	
Arts		
Any course with an IA prefix or disciplinary courses from Art (ART), Music (MU), or Theatre and Dance (TAD) English courses in Creative Writing may also count.		
Humanities		
Any course with an IH prefix or disciplinary courses from Communication or Philosophy (COMM/PHIL), English (ENG), Film Studies (FILM), French (FR), German (GER), History (HIST), Journalism (JRN), Modern Languages and Cultures (ML), or Spanish (SP).		
Natural Sciences and Mathematics		
Any course with an IN prefix or disciplinary courses in Astronomy (ASTR), Biology (BIO), Chemistry (CHEM), Computer Science (CS), Mathematics (MATH), or Physics (PHYS).		
Social Sciences		
Any course with an IS prefix or disciplinary courses in Anthropology (ANTH), Business Management (MGT), Criminal Justice Studies (CJS), Economics (ECON), Politics (POSC), Psychology (PSYC), or Sociology (SOC).		
Interdisciplinary		
Any course with an II prefix or disciplinary courses in American Studies (AMST), Environmental Studies (ENST), Holocaust and Genocide Studies (HGS), Information Studies (INFO), or Women's and Gender Studies (WGS).		

Select one additional course from the following categories:	4	
Natural Sciences and Mathematics		
Any course with an IN prefix or disciplinary courses in Astronomy (ASTR), Biology (BIO), Chemistry (CHEM), Computer Science (CS), Mathematics (MATH), or Physics (PHYS).		
Social Sciences		
Any course with an IS prefix or disciplinary courses in Anthropology (ANTH), Business Management (MGT), Criminal Justice Studies (CJS), Economics (ECON), Politics (POSC), Psychology (PSYC), or Sociology (SOC).		
Total Credits	40	

Electives

Select courses to reach a total of 120 credits for the degree.

Degree Requirements

120 credits 40 credits at the upper-level