

Programs

College	Department	Degree Level	Discipline	Special Degree Options
SL	Mathematics	Master's	Applied Mathematics - M.S.	
SL	Mathematics	Bachelor's	Applied Mathematics and Applied Physics - B.S.	Double Major
SL	Physics	Bachelor's	Applied Physics - B.S.	
SL	Physics	Master's	Applied Physics - M.S.	
SL	Physics	Doctoral	Applied Physics - Ph.D.	
SL	Humanities and Social Sciences	Master's	Applied Science - M.S.	
SL	Mathematics	Master's	Applied Statistics - M.S.	
AD	Architecture	Master's	Architecture (professional or post-professional) - M.Arch. and Civil Engineering - M.S.	Double Major
AD	Architecture	Master's	Architecture (professional or post-professional) - M.Arch. and Infrastructure Planning - M.I.P.	Double Major
AD	Architecture	Master's	Architecture (professional or post-professional) - M.Arch. and Management - M.S.	Double Major
AD	Architecture	Bachelor's	Architecture - B.Arch.	
AD	Architecture	Bachelor's	Architecture - B.Arch. and Civil Engineering - M.S.	B.S./M.S.
AD	Architecture	Bachelor's	Architecture - B.Arch. and Infrastructure Planning - M.I.P.	B.S./M.S.
AD	Architecture	Bachelor's	Architecture - B.Arch. and Management - M.S.	B.S./M.S.
AD	Architecture	Bachelor's	Architecture - B.Arch. and Technology - M.B.A.	B.S./M.S.
AD	Architecture	Bachelor's	Architecture - B.S.	
AD	Architecture	Bachelor's	Architecture - B.S. and Civil Engineering - M.S.	B.S./M.S.
AD	Architecture	Bachelor's	Architecture - B.S. and Infrastructure Planning - M.I.P.	B.S./M.S.
AD	Architecture	Bachelor's	Architecture - B.S. and Management - M.S.	B.S./M.S.
AD	Architecture	Bachelor's	Architecture - B.S. and Technology - M.B.A.	B.S./M.S.
AD	Architecture	Master's	Architecture - M.Arch.	
AD	Architecture	Master's	Architecture - M.S.	
CC	Data Science	Master's	Artificial Intelligence M.S.	
SL	Chemistry & Environmental Sci.	Bachelor's	BioChemistry - B.S.	
SL	Mathematics	Master's	BioStatistics - M.S.	
CC	Computer Science	Master's	Bioinformatics - M.S.	
SL	Biology	Bachelor's	Biology - B.A. <ul style="list-style-type: none"> • Cell Biology • Ecology and Evolution • Neurobiology 	
SL	Biology	Bachelor's	Biology - B.A./D.M.D., O.D.	Accelerated
SL	Biology	Bachelor's	Biology - B.A./M.D.	Accelerated
SL	Biology	Bachelor's	Biology - B.A./Physical Therapy Ph.D.	Accelerated
SL	Biology	Bachelor's	Biology - B.A./Physician Assistant	Accelerated
SL	Biology	Bachelor's	Biology - B.S.	
SL	Biology	Master's	Biology - M.S.	
SL	Biology	Doctoral	Biology - Ph.D.	
SL	History	Bachelor's	Biology and Law, Technology and Culture - B.A	Double Major
SL	Mathematics	Bachelor's	Biology and Mathematical Sciences - B.S.	Double Major
SL	Biology	Master's	Biology of Health - M.S.	
EN	Bio-Medical Engineering	Bachelor's	Biomedical Engineering - Accelerated B.S.	
EN	Bio-Medical Engineering	Bachelor's	Biomedical Engineering - B.S.	

College	Department	Degree Level	Discipline	Special Degree Options
EN	Bio-Medical Engineering	Master's	Biomedical Engineering - M.S.	
EN	Bio-Medical Engineering	Doctoral	Biomedical Engineering - Ph.D.	
CC	Informatics	Bachelor's	Business & Information Systems - B.S.	
CC	Informatics	Master's	Business & Information Systems - M.S.	
SM	Management	Bachelor's	Business - B.S.	
			<ul style="list-style-type: none"> • Accounting • Finance • Innovation and Entrepreneurship • Management Information Systems • Marketing 	
SM	Management	Doctoral	Business Data Science - Ph.D.	
EN	Chemical and Materials Engr	Bachelor's	Chemical Engineering - B.S.	
EN	Chemical and Materials Engr	Master's	Chemical Engineering - M.S.	
EN	Chemical and Materials Engr	Doctoral	Chemical Engineering - Ph.D.	
SL	History	Bachelor's	Chemistry & Law, Technology and Culture - B.S.	Double Major
SL	Chemistry & Environmental Sci.	Bachelor's	Chemistry - B.S.	
SL	Chemistry & Environmental Sci.	Master's	Chemistry - M.S.	
SL	Chemistry & Environmental Sci.	Doctoral	Chemistry - Ph.D.	
EN	Civil & Environmental Engr	Bachelor's	Civil Engineering - B.S.	
EN	Civil & Environmental Engr	Master's	Civil Engineering - M.S.	
EN	Civil & Environmental Engr	Doctoral	Civil Engineering - Ph.D.	
SL	Humanities and Social Sciences	Bachelor's	Communication and Media - B.A.	
SL	Humanities and Social Sciences	Bachelor's	Communication and Media - B.S.	
EN	Electrical & Computer Engr.	Bachelor's	Computer Engineering - B.S.	
EN	Electrical & Computer Engr.	Master's	Computer Engineering - M.S.	
EN	Electrical & Computer Engr.	Doctoral	Computer Engineering - Ph.D.	
CC	Computer Science	Bachelor's	Computer Science - B.A.	
CC	Computer Science	Bachelor's	Computer Science - B.S.	
CC	Computer Science	Master's	Computer Science - M.S.	
CC	Computer Science	Doctoral	Computer Science - Ph.D.	
CC	Computer Science	Bachelor's	Computer Science and Applied Physics - B.S.	Double Major
CC	Computer Science	Bachelor's	Computer Science and Mathematical Sciences, Applied Mathematics - B.S.	
CC	Computer Science	Bachelor's	Computer Science and Mathematical Sciences, Computational Mathematics - B.S.	Double Major
CC	Computer Science	Bachelor's	Computing and Business - B.S.	Double Major
CC	Computer Science	Master's	Computing and Business - M.S.	

College	Department	Degree Level	Discipline	Special Degree Options
EN	SAET-Built Env, Division	Bachelor's	Concrete Industry Management - B.S.	
EN	SAET-Built Env, Division	Bachelor's	Construction Engineering Technology - B.S.	
EN	Civil & Environmental Engr	Master's	Critical Infrastructure Systems - M.S.	
CC	Computer Science	Master's	Cyber Security and Privacy - M.S.	
CC	Data Science	Bachelor's	Data Science - B.S.	
CC	Computer Science	Master's	Data Science - Computational Track M.S.	
CC	Data Science	Doctoral	Data Science - Ph.D.	
SL	Mathematics	Master's	Data Science - Statistics Track M.S.	
AD	School of Art & Design	Bachelor's	Digital Design - B.A.	
AD	Architecture	Master's	Digital Design - M.S.	
EN	Electrical & Computer Engr.	Bachelor's	Electrical Engineering - B.S.	
EN	Electrical & Computer Engr.	Master's	Electrical Engineering - M.S.	
EN	Electrical & Computer Engr.	Doctoral	Electrical Engineering - Ph.D.	
EN	SAET-Elec. & Mech. Division	Bachelor's	Electrical and Computer Engineering Technology - B.S.	
EN	Mechanical & Industrial Engr	Master's	Engineering Management - M.S.	
EN		Master's	Engineering Science - M.S.	
EN	SAET-Eng. Edu Division	Doctoral	Engineering Science - PHD	
EN	SAET-Eng. Edu Division	Bachelor's	Engineering Technology, Engineering Technology - B.S. <ul style="list-style-type: none"> • Engineering Technology, Applied Engineering Technology • Engineering Technology, Biomedical Engineering Technology • Engineering Technology, Construction Management Technology • Engineering Technology, Software and Data Engineering Technology • Engineering Technology, Technology Education 	
EN	Civil & Environmental Engr	Master's	Environmental Engineering - M.S.	
EN	Civil & Environmental Engr	Doctoral	Environmental Engineering - Ph.D.	
SL	Chemistry & Environmental Sci.	Bachelor's	Environmental Science - B.S.	
SL	Chemistry & Environmental Sci.	Master's	Environmental Science - M.S.	
SL	Chemistry & Environmental Sci.	Doctoral	Environmental Science - Ph.D.	
SM	Management	Bachelor's	Financial Technology - B.S.	
SL	Chemistry & Environmental Sci.	Bachelor's	Forensic Science - B.S.	

College	Department	Degree Level	Discipline	Special Degree Options
EN	Office of the Dean (NCE)	Bachelor's	General Engineering - B.S. <ul style="list-style-type: none"> Chemical Processing Engineering Innovation and Intellectual Property Materials Manufacturing Systems Mechatronics Quality and Reliability Engineering 	
EN	Mechanical & Industrial Engr	Master's	Healthcare Systems Management - M.S.	
SL	History	Bachelor's	History - B.A.	
SL	History	Bachelor's	History - B.A./D.P.T.	Accelerated
SL	History	Bachelor's	History - B.A./J.D.	Accelerated
SL	History	Bachelor's	History - B.A./M.D., D.M.D., D.D.S., O.D.	Accelerated
SL	History	Master's	History - M.A.	
CC	Informatics	Bachelor's	Human-Computer Interaction - B.S.	
AD	School of Art & Design	Bachelor's	Industrial Design - B.S.	
EN	Mechanical & Industrial Engr	Bachelor's	Industrial Engineering - B.S.	
EN	Mechanical & Industrial Engr	Master's	Industrial Engineering - M.S.	
EN	Mechanical & Industrial Engr	Doctoral	Industrial Engineering - Ph.D.	
EN	SAET-Elec. & Mech. Division	Bachelor's	Industrial Engineering Technology - B.S.	
CC	Informatics	Bachelor's	Information Systems - B.A.	
CC	Informatics	Master's	Information Systems - M.S.	
CC	Informatics	Doctoral	Information Systems - Ph.D.	
CC	Informatics	Bachelor's	Information Technology - Accelerated B.S. and J.D.	Accelerated
CC	Informatics	Bachelor's	Information Technology - B.S.	
CC	Informatics	Master's	Information Technology and Administration Security - M.S.	
AD	School of Art & Design	Bachelor's	Interior Design - B.A.	
EN	Electrical & Computer Engr.	Master's	Internet Engineering - M.S.	
SL	History	Bachelor's	Law, Technology and Culture (Patent Law Concentration) - B.A.	
SL	History	Bachelor's	Law, Technology and Culture - B.A.	
SL	History	Bachelor's	Law, Technology and Culture - B.A./J.D	Accelerated
SM	Management	Master's	Management - M.S.	
SM	Management	Master's	Management of Technology - M.B.A.	
EN	Mechanical & Industrial Engr	Master's	Manufacturing Systems Engineering - M.S.	
AD	Architecture	Master's	Master of Fine Arts in Digital Design - M.F.A	
EN	Chemical and Materials Engr	Bachelor's	Materials Engineering Program - B.S.	
SL	Physics	Master's	Materials Science and Engineering - M.S.	
EN	Chemical and Materials Engr	Master's	Materials Science and Engineering - M.S.	
SL	Physics	Doctoral	Materials Science and Engineering - Ph.D.	
EN	Chemical and Materials Engr	Doctoral	Materials Science and Engineering - Ph.D.	

College	Department	Degree Level	Discipline	Special Degree Options
SL	Mathematics	Bachelor's	Mathematical Sciences - B.S. <ul style="list-style-type: none"> Mathematical Biology Mathematics of Finance and Actuarial Science Applied Mathematics Applied Statistics and Data Analysis Computational Mathematics 	
SL	Mathematics	Bachelor's	Mathematical Sciences - B.S./M.D.	Accelerated
SL	Mathematics	Bachelor's	Mathematical Sciences - B.S./M.D., D.M.D., D.D.S., O.D.	Accelerated
SL	Mathematics	Doctoral	Mathematical Sciences - Ph.D.	
EN	Mechanical & Industrial Engr	Bachelor's	Mechanical Engineering - B.S.	
EN	Mechanical & Industrial Engr	Master's	Mechanical Engineering - M.S.	
EN	Mechanical & Industrial Engr	Doctoral	Mechanical Engineering - Ph.D.	
EN	SAET-Elec. & Mech. Division	Bachelor's	Mechanical Engineering Technology - B.S.	
EN	Mechanical & Industrial Engr	Master's	Occupational Safety and Health Engineering - M.S.	
SL	Chemistry & Environmental Sci.	Master's	Pharmaceutical Chemistry - M.S.	
EN	Chemical and Materials Engr	Master's	Pharmaceutical Engineering - M.S.	
EN	Mechanical & Industrial Engr	Master's	Pharmaceutical Systems Management - M.S.	
SL	Physics	Bachelor's	Physics & Law, Technology and Culture - Astronomy Option - B.S.	Double Major
SL	Physics	Bachelor's	Physics & Law, Technology and Culture - Optical Science & Engineering Option - B.S.	Double Major
EN	Electrical & Computer Engr.	Master's	Power and Energy Systems - M.S.	
SL	Humanities and Social Sciences	Bachelor's	Psychology - B.S.	
CC	Informatics	Bachelor's	Science, Technology and Society/Business and Information Systems - B.S.	Double Major
SL	Humanities and Social Sciences	Bachelor's	Science, Technology, & Society - B.S.	
CC	Computer Science	Master's	Software Engineering - M.S.	
EN	SAET-Built Env, Division	Bachelor's	Surveying Engineering Technology - B.S.	
EN	Electrical & Computer Engr.	Master's	Telecommunications - M.S.	
SL	Humanities and Social Sciences	Bachelor's	Theatre Arts and Technology - B.A.	
EN	Civil & Environmental Engr	Master's	Transportation - M.S.	
EN	Civil & Environmental Engr	Doctoral	Transportation - Ph.D.	
AD	Architecture	Master's	Urban Design - M.S.	
AD	Architecture	Doctoral	Urban Systems - Ph.D.	
CC	Informatics	Bachelor's	Web & Information Systems - B.S.	