

AREA	LEVEL	COURSE	18	19	20	21	22	23	24	25	26	27	28	29	30	30L
ARCHITECTURE	Bachelor-level	ARCHITECTURE	E	E	D	D	D	D	D	C	C	B	B	B	A	A
ARCHITECTURE	Bachelor-level	ARCHITECTURE AND DESIGN	E	E	D	D	D	D	C	C	C	B	B	B	A	A
ARCHITECTURE	Bachelor-level	ARCHITECTURE SCIENCES	E	D	D	D	D	D	C	C	C	B	B	B	A	A
ARCHITECTURE	Bachelor-level	DESIGN AND VISUAL COMMUNICATION	E	E	E	E	E	D	D	C	C	B	B	A	A	A
ARCHITECTURE	Bachelor-level	GRAPHIC AND VIRTUAL DESIGN	E	E	D	D	D	D	D	C	C	C	B	B	A	A
ARCHITECTURE	Bachelor-level	HISTORY AND PRESERVATION OF ARCHITECTURAL AND ENVIRONMENTAL HERITAGE	E	D	D	D	D	D	D	C	C	C	B	B	A	A
ARCHITECTURE	Bachelor-level	INDUSTRIAL DESIGN	E	E	E	D	D	D	D	C	C	B	B	B	A	A
ARCHITECTURE	Bachelor-level	TERRITORIAL, URBAN AND ENVIRONMENTAL PLANNING	E	D	D	D	D	C	C	C	B	B	B	A	A	A
ARCHITECTURE	Bachelor-level	TERRITORIAL, URBAN, ENVIRONMENTAL AND LANDSCAPE PLANNING	E	E	D	D	D	D	C	C	C	B	B	B	A	A
ARCHITECTURE	Master of science-level	ARCHITECTURE	E	D	D	D	D	D	C	C	C	C	B	B	A	A
ARCHITECTURE	Master of science-level	ARCHITECTURE (CONSTRUCTION)	E	E	E	D	D	D	D	D	C	C	B	B	A	A
ARCHITECTURE	Master of science-level	ARCHITECTURE (REHABILITATION AND REVALUATION)	E	E	D	D	D	D	D	C	C	C	B	B	A	A
ARCHITECTURE	Master of science-level	ARCHITECTURE CONSTRUCTION CITY	E	E	E	E	E	E	D	D	D	C	B	B	A	A
ARCHITECTURE	Master of science-level	ARCHITECTURE FOR SUSTAINABILITY	E	E	E	E	E	E	E	D	D	C	B	B	B	A
ARCHITECTURE	Master of science-level	ARCHITECTURE FOR THE BUILT ENVIRONMENT	E	E	E	E	E	D	D	D	C	C	B	B	A	A
ARCHITECTURE	Master of science-level	ARCHITECTURE HERITAGE PRESERVATION AND ENHANCEMENT	E	E	E	E	E	E	E	D	D	D	C	C	B	A
ARCHITECTURE	Master of science-level	ECODESIGN	E	E	E	E	E	E	E	D	D	D	C	B	A	A
ARCHITECTURE	Master of science-level	GARDENS, PARKS AND LANDSCAPE DESIGN	E	E	E	D	D	D	D	C	C	C	B	B	A	A
ARCHITECTURE	Master of science-level	SUSTAINABILITY DESIGN	E	E	E	E	E	E	D	D	D	C	C	B	A	A
ARCHITECTURE	Master of science-level	TERRITORIAL, URBAN, ENVIRONMENTAL AND LANDSCAPE PLANNING	E	E	E	E	E	D	D	D	C	C	B	B	A	A
ENGINEERING	Bachelor-level	AEROSPACE ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	ARCHITECTURAL ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	AUTOMOTIVE ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	BIOMEDICAL ENGINEERING	E	D	D	C	C	C	C	B	B	B	B	A	A	A
ENGINEERING	Bachelor-level	BUSINESS ORGANIZATION ENGINEERING	E	D	D	C	C	C	C	B	B	B	B	A	A	A
ENGINEERING	Bachelor-level	CHEMICAL AND FOOD ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	CHEMICAL ENGINEERING	E	D	D	D	D	C	C	C	B	B	B	A	A	A
ENGINEERING	Bachelor-level	CINEMA AND MEDIA ENGINEERING	E	D	D	D	D	C	C	C	C	B	B	B	A	A
ENGINEERING	Bachelor-level	CIVIL ENGINEERING	E	D	D	C	C	C	C	C	B	B	B	A	A	A
ENGINEERING	Bachelor-level	CIVIL ENGINEERING IN WATER MANAGEMENT	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	COMPUTER ENGINEERING	E	D	D	C	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	ELECTRICAL ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	ELECTRONIC AND COMPUTER ENGINEERING	E	D	D	C	C	C	C	B	B	B	B	B	A	A
ENGINEERING	Bachelor-level	ELECTRONICS ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	ENERGY ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	ENVIRONMENTAL ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	INDUSTRIAL ENGINEERING AND MANAGEMENT	E	D	C	C	C	C	B	B	B	B	B	A	A	A
ENGINEERING	Bachelor-level	INFORMATION AND COMMUNICATION TECHNOLOGIES ENGINEERING	E	D	D	D	C	C	C	C	C	B	B	B	A	A
ENGINEERING	Bachelor-level	LOGISTICS AND PRODUCTION ENGINEERING	E	D	C	C	C	C	B	B	B	B	A	A	A	A
ENGINEERING	Bachelor-level	MATERIAL ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A

AREA	LEVEL	COURSE	18	19	20	21	22	23	24	25	26	27	28	29	30	30L
ENGINEERING	Bachelor-level	MATHEMATICS FOR ENGINEERING	E	D	D	D	D	D	C	C	C	C	B	B	A	A
ENGINEERING	Bachelor-level	MATHEMATICS IN ENGINEERING	E	D	D	D	D	C	C	C	C	B	B	B	A	A
ENGINEERING	Bachelor-level	MECHANICAL AND PRODUCTION ENGINEERING	E	E	D	D	D	D	C	C	C	B	B	B	A	A
ENGINEERING	Bachelor-level	MECHANICAL ENGINEERING	E	D	D	C	C	C	C	B	B	B	B	B	A	A
ENGINEERING	Bachelor-level	MECHATRONIC ENGINEERING	E	D	D	D	C	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	PHYSICAL ENGINEERING	E	E	D	D	D	D	D	C	C	C	B	B	B	A
ENGINEERING	Bachelor-level	PLASTIC ENGINEERING	E	C	C	C	B	B	B	B	A	A	A	A	A	A
ENGINEERING	Bachelor-level	TECHNOLOGY AND INTERNATIONAL BUSINESS	E	D	D	D	D	C	C	C	B	B	B	B	A	A
ENGINEERING	Bachelor-level	TECHNOLOGY AND INTERNATIONAL BUSINESS ENGINEERING	E	D	D	D	D	C	C	C	C	C	B	B	A	A
ENGINEERING	Bachelor-level	TELECOMMUNICATION ENGINEERING	E	D	D	C	C	C	C	B	B	B	B	B	A	A
ENGINEERING	Bachelor-level	TEXTILE ENGINEERING	E	D	C	C	C	C	B	B	B	B	B	A	A	A
ENGINEERING	Master of science-level	AEROSPACE ENGINEERING	E	E	E	D	D	D	D	C	C	C	B	B	A	A
ENGINEERING	Master of science-level	ARCHITECTURAL ENGINEERING	E	E	E	E	E	D	D	D	D	C	C	B	A	A
ENGINEERING	Master of science-level	AUTOMOTIVE ENGINEERING	E	E	E	D	D	D	D	C	C	C	B	B	A	A
ENGINEERING	Master of science-level	BIOMEDICAL ENGINEERING	E	E	E	D	D	D	D	C	C	C	B	B	A	A
ENGINEERING	Master of science-level	CHEMICAL AND SUSTAINABLE PROCESSES ENGINEERING	E	E	E	E	D	D	D	D	C	C	B	B	A	A
ENGINEERING	Master of science-level	CHEMICAL ENGINEERING	E	E	D	D	D	D	C	C	B	B	B	B	A	A
ENGINEERING	Master of science-level	CINEMA AND MEDIA ENGINEERING	E	E	E	E	E	E	D	D	D	D	C	C	B	A
ENGINEERING	Master of science-level	CIVIL ENGINEERING	E	E	E	D	D	D	D	D	C	C	B	B	A	A
ENGINEERING	Master of science-level	COMPUTER AND COMMUNICATION NETWORKS ENGINEERING	E	D	D	D	D	D	C	C	B	B	B	B	A	A
ENGINEERING	Master of science-level	COMPUTER ENGINEERING	E	E	E	D	D	D	D	C	C	C	B	B	B	A
ENGINEERING	Master of science-level	ELECTRICAL ENGINEERING	E	E	E	D	D	D	D	C	C	C	B	B	A	A
ENGINEERING	Master of science-level	ELECTRONICS ENGINEERING	E	E	D	D	D	D	D	C	C	C	B	B	B	A
ENGINEERING	Master of science-level	ENERGY AND NUCLEAR ENGINEERING	E	E	E	E	E	D	D	D	D	C	C	B	A	A
ENGINEERING	Master of science-level	ENVIRONMENTAL ENGINEERING	E	E	E	E	D	D	D	D	C	C	B	B	A	A
ENGINEERING	Master of science-level	INDUSTRIAL ENGINEERING AND MANAGEMENT	E	D	D	D	D	C	C	C	B	B	B	A	A	A
ENGINEERING	Master of science-level	INDUSTRIAL PRODUCTION AND TECHNOLOGICAL INNOVATION ENGINEERING	E	E	E	E	D	D	D	D	C	C	B	B	A	A
ENGINEERING	Master of science-level	MATERIAL ENGINEERING	E	E	E	E	E	D	D	D	D	C	C	B	B	A
ENGINEERING	Master of science-level	MATHEMATICAL MODELLING IN ENGINEERING	E	E	E	E	E	E	E	D	D	D	C	C	B	A
ENGINEERING	Master of science-level	MECHANICAL ENGINEERING	E	E	E	D	D	D	D	C	C	C	B	B	A	A
ENGINEERING	Master of science-level	MECHATRONIC ENGINEERING	E	E	E	E	D	D	D	D	C	C	B	B	A	A
ENGINEERING	Master of science-level	NANOTECHNOLOGIES FOR ICTs	E	E	E	D	D	D	D	C	C	C	B	B	B	A
ENGINEERING	Master of science-level	PETROLEUM ENGINEERING	E	D	D	D	C	C	C	B	B	B	B	A	A	A
ENGINEERING	Master of science-level	PHYSICAL ENGINEERING	E	D	D	D	D	D	D	D	C	C	C	C	B	A
ENGINEERING	Master of science-level	PHYSICS OF COMPLEX SYSTEMS	E	E	E	E	E	D	D	D	D	C	C	C	B	A
ENGINEERING	Master of science-level	TELECOMMUNICATION ENGINEERING	E	E	D	D	D	D	D	C	C	C	B	B	B	A
ENGINEERING	Master of science-level	TEXTILE ENGINEERING	E	D	D	D	D	D	C	C	C	B	B	B	A	A