

Summer 2026 Courses Offered

Undergraduate - 2026 Summer Session I

Course Number	Course Name	Delivery Mode	Term
AE 2550-E1-01/ PH 2550-E1-01	Atmospheric And Space Environments	Online	E1
AE 3110-E1-01	Fundamentals of Compressible Fluid Dynamics	Online	E1
AR 1101-E1-01	Digital Imaging And Computer Art	Online	E1
AR 1111-E1-01	Introduction To Art History	Online	E1
AR 2101-E1-01/ IMGD 2101-E1-01	3d Modeling I	Online	E1
AR 2111-E1-01	Modern Art	Online	E1
AR 2114-E1-01	Modern Architecture In The American Era, 1750-2001 And Beyond	Online	E1
AR 2301-E1-01	Graphic Design	Online	E1
AR 2700-E1-01/ IMGD 2700-E1-01	Digital Painting	Online	E1
BB 1002-E1-01	Environmental Biology	Online	E1
BB 1002-E1-02	Environmental Biology	Online	E1
BB 1004-E1-01	Human Biology	Online	E1
BB 1102-E1-01	Foundations of Ecology and Environmental Biology	Online	E1
BME 1004-E1-L01	Introduction To Programming In Matlab	Online	E1
BME 2211-E1-01	Biomedical Data Analysis	Online	E1
BME 2502-E1-01	Introduction To Biomechanics: Stress Analysis	Online	E1
BME 3300-E1-L01	Biomedical Engineering Design	Online	E1
BUS 2080-E1-01	Data Analysis For Decision Making	Online	E1
CE 2020-E1-L01	Land Surveying	Hybrid	E1
CE 514-E1-01/ ME 5383-E1-01	Continuum Mechanics	Online	E1
CE 590-E1-01	ST: Advanced Lighting Design	In-Person	E1
CH 1010-E1-L01	Chemical Properties, Bonding, And Forces	Online	E1
CH 1020-E1-L01	Chemical Reactions	Online	E1
CH 1030-E1-L01	Kinetics, Equilibrium And Thermodynamics	Online	E1
CH 2310-E1-01	Organic Chemistry I	Online	E1
CH 3410-E1-01	Structure, Bonding, And Reactivity In Inorganic Chemistry	Online	E1
CH 3510-E1-01	Chemical Thermodynamics	Online	E1
CH 4110-E1-01	Protein Structure And Function	Online	E1
CH 542-E1-01	Drugs In The Brain	Online	E1
CH 554-E1-01/ CHE 554-E1-01	Molecular Modeling	Online	E1
CH 554-E1-01/ CHE 554-E1-01	Molecular Modeling	Online	E1
CS 1004-E1-L01	Introduction To Programming For Non-Majors	Online	E1
CS 2022-E1-L01/ MA 2201-E1-L01	Discrete Mathematics	Online	E1
CS 3013-E1-01	Operating Systems	Online	E1
CS 3431-E1-01	Database Systems I	Online	E1
CS 3516-E1-01	Computer Networks	Online	E1
CS 4233-E1-01	Object-Oriented Analysis And Design	Online	E1
CS 4342-E1-01	Machine Learning	Online	E1
CS 4342-E1-02	Machine Learning	Online	E1
CS 4518-E1-01	Mobile & Ubiquitous Computing	Online	E1
CS 4731-E1-01	Computer Graphics	Online	E1
DS 1010-E1-01	Data Science I: Introduction To Data Science	Online	E1
DS 2010-E1-01	Data Science II: Statistical Modeling and Analysis	Online	E1

ECE 2010-E1-L01	Introduction To Electrical And Computer Engineering	In-Person	E1
ECE 2311-E1-01	Continuous-Time Signal And System Analysis	Online	E1
ECON 1110-E1-01	Introductory Microeconomics	Online	E1
EN 1222-E1-01	Shakespeare In The Age Of Elizabeth	Online	E1
ENV 1100-E1-01	Introduction To Environmental Studies	Online	E1
ENV 1500-E1-01	Introductions To Geographical Information Systems	Online	E1
ES 1310-E1-L01	Introduction To Computer Aided Design	Online	E1
ES 2001-E1-L01	Introduction To Materials Science	Online	E1
ES 2501-E1-L01	Introduction To Static Systems	Online	E1
ES 2502-E1-L01	Stress Analysis	Online	E1
ES 2503-E1-L01	Introduction To Dynamic Systems	Online	E1
ES 3001-E1-01	Introduction To Thermodynamics	Online	E1
ES 3003-E1-L01	Heat Transfer	Online	E1
ES 3004-E1-01	Fluid Mechanics	Online	E1
ES 3011-E1-L01	Control Engineering I	Online	E1
ETR 2900-E1-01	Social Entrepreneurship	Online	E1
FIN 3300-E1-01	Finance & Technology	Online	E1
GOV 2302-E1-01	Science-Technology Policy	Online	E1
HI 1330-E1-01	Introduction To The History Of Science And Technology	Online	E1
HI 2320-E1-01	Modern European History	Online	E1
HI 2400-E1-01	Topics In Environmental History	Online	E1
HU 1222-E1-01	Introduction To Medical Humanities	Online	E1
HU 2901-E1-01	Topics in Sexuality and LGBTQ+ Studies: LGBTQ Icons	Online	E1
HU 3570-E1-01	Topics in Film Studies: Science Fiction Film	Online	E1
ID 3525-E1-01/ SP 3525-E1-01	: Latin American Films: Identity, History and Culture	Online	E1
IMGD 2000-E1-01	Social Issues In Interactive Media And Games	Online	E1
AR 2101-E1-01/ IMGD 2101-E1-01	3d Modeling I	Online	E1
IMGD 2200-E1-01/ WR 2200-E1-01	AI in Writing and Communication	Online	E1
AR 2700-E1-01/ IMGD 2700-E1-01	Digital Painting	Online	E1
IMGD 3450-E1-01	Writing Characters for Interactive Media & Games	Online	E1
MA 1021-E1-L01	Calculus I	Online	E1
MA 1022-E1-L01	Calculus II	Online	E1
MA 1023-E1-L01	Calculus III	Online	E1
MA 1024-E1-L01	Calculus IV	Online	E1
MA 1024-E1-L02	Calculus IV	Online	E1
MA 2051-E1-L01	Ordinary Differential Equations	Online	E1
MA 2051-E1-L02	Ordinary Differential Equations	Online	E1
MA 2071-E1-L01	Matrices And Linear Algebra I	Online	E1
MA 2071-E1-L02	Matrices And Linear Algebra I	Online	E1
CS 2022-E1-L01/ MA 2201-E1-L01	Discrete Mathematics	Online	E1
MA 2611-E1-L01	Applied Statistics I	Online	E1
MA 2611-E1-L02	Applied Statistics I	Online	E1
MA 2612-E1-L01	Applied Statistics II	Online	E1
MA 2621-E1-L01	Probability For Applications	Online	E1
ME 3310-E1-L01	Kinematics Of Mechanisms	Online	E1
ME 3902-E1-01	Project-Based Engineering Experimentation	Online	E1
ME 4323-E1-01	Fundamentals of Vehicle Drivetrain Systems	Online	E1
ME 4429-E1-01	Thermofluid Application and Design	Online	E1

ME 5371-E1-01/ MFE 5843-E1-01/ MTE 5843-E1-01	Fundamentals of Surface Metrology	Online	E1
ME 5381-E1-01	Applied Elasticity	Online	E1
CE 514-E1-01/ ME 5383-E1-01	Continuum Mechanics	Online	E1
ME 5420-E1-01/ MFE 5420-E1-01/ MTE 5420-E1-01	Fundamentals Of Axiomatic Design Of Manufacturing Processes	Online	E1
ME 5420-E1-01/ MFE 5420-E1-01/ MTE 5420-E1-01	Fundamentals Of Axiomatic Design Of Manufacturing Processes	Online	E1
ME 5371-E1-01/ MFE 5843-E1-01/ MTE 5843-E1-01	Fundamentals of Surface Metrology	Online	E1
MIS 2300-E1-01	Business Applications of Blockchain	Online	E1
MIS 3010-E1-01	Creating Value Through Innovation	Online	E1
ME 5420-E1-01/ MFE 5420-E1-01/ MTE 5420-E1-01	Fundamentals Of Axiomatic Design Of Manufacturing Processes	Online	E1
ME 5371-E1-01/ MFE 5843-E1-01/ MTE 5843-E1-01	Fundamentals of Surface Metrology	Online	E1
MU 1000-E1-01	Music and Its Makers	Online	E1
MU 1100-E1-01	Foundations of Music Theory and Aural Skills	Online	E1
MU 2010-E1-01	Jazz History	Online	E1
MU 2300-E1-01	Foundations Of Music Technology	Online	E1
OIE 3420-E1-01	Quality Planning, Design And Control	Online	E1
PH 1110-E1-L01	General Physics-Mechanics	Online	E1
PH 1120-E1-L01	General Physics-Electricity And Magnetism	Online	E1
PH 1140-E1-L01	Oscillations, And Waves	Online	E1
PH 1150-E1-01	Introductory Physics of Living Systems	Online	E1

Undergraduate - 2026 Summer Session II

Course Number	Course Name	Delivery Mode	Term
PH 2501-E1-L01	Photonics	Online	E2
PH 2540-E1-01	Solar Systems	Online	E2
AE 2550-E1-01/ PH 2550-E1-01	Atmospheric And Space Environments	Online	E2
PSY 1400-E1-01	Introduction To Psychological Science	Online	E2
PSY 2403-E1-01	Cognitive Psychology	Online	E2
PY 1731-E1-01/ RE 1731-E1-01	Introduction To Philosophy And Religion	Online	E2
PY 2712-E1-01	Social And Political Philosophy	Online	E2
RBE 3001-E1-L01	Unified Robotics III	Online	E2
RBE 3100-E1-01	Social Implications Of Robotics	Online	E2
PY 1731-E1-01/ RE 1731-E1-01	Introduction To Philosophy And Religion	Online	E2
ID 3525-E1-01/ SP 3525-E1-01	: Latin American Films: Identity, History and Culture	Online	E2
TH 1221-E1-01	Introduction to Theatre on Page and Stage	Online	E2
WR 1010-E1-01	Elements Of Writing	Online	E2
WR 1011-E1-01	Writing About Science And Technology	Online	E2
IMGD 2200-E1-01/ WR 2200-E1-01	AI in Writing and Communication	Online	E2
AE 3420-E2-01	Fundamentals of Aerospace Structures	Online	E2
AR 1111-E2-01	Introduction To Art History	Online	E2
AR 2101-E2-01/ IMGD 2101-E2-01	3d Modeling I	Online	E2
AR 3112-E2-01	Modernism, Mass Culture, And The Avant-Garde	Online	E2
BB 1002-E2-01	Environmental Biology	Online	E2
BB 1002-E2-02	Environmental Biology	Online	E2
BB 1004-E2-01	Human Biology	Online	E2
BB 1102-E2-01	Foundations of Ecology and Environmental Biology	Online	E2
BME 1004-E2-L01	Introduction To Programming In Matlab	Online	E2
BME 2211-E2-01	Biomedical Data Analysis	Online	E2

BME 3813-E2-L01	Cellular Engineering Laboratory: Techniques	In-Person	E2
BUS 1020-E2-01	Global Environment Of Business Decisions	Online	E2
CH 1010-E2-L01	Chemical Properties, Bonding, And Forces	Online	E2
CH 1020-E2-L01	Chemical Reactions	Online	E2
CH 2310-E2-01	Organic Chemistry I	Online	E2
CH 2320-E2-01	Organic Chemistry II	Online	E2
CS 1004-E2-L01	Introduction To Programming For Non-Majors	Online	E2
CS 2022-E2-L01/ MA 2201-E2-L01	Discrete Mathematics	Online	E2
CS 4032-E2-L01/ MA 3257-E2-L01	Numerical Methods For Linear And Nonlinear Systems	Online	E2
ECE 2312-E2-01	Discrete-Time Signal And System Analysis	Online	E2
ECON 1110-E2-01	Introductory Microeconomics	Online	E2
ECON 1120-E2-01	Introductory Macroeconomics	Online	E2
EDU 580-E2-02	AI in STEM Education	Online	E2
EN 2219-E2-01	Creative Writing: Poetry	Online	E2
EN 3271-E2-01	American Literary Topics: Speculative Fiction	Online	E2
ENV 1100-E2-01	Introduction To Environmental Studies	Online	E2
ES 1310-E2-L01	Introduction To Computer Aided Design	Online	E2
ES 2001-E2-L01	Introduction To Materials Science	Online	E2
ES 2501-E2-L01	Introduction To Static Systems	Online	E2
ES 2502-E2-L01	Stress Analysis	Online	E2
ES 2503-E2-L01	Introduction To Dynamic Systems	Online	E2
ES 3001-E2-01	Introduction To Thermodynamics	Online	E2
ES 3002-E2-L01	Mass Transfer	Online	E2
ES 3003-E2-L01	Heat Transfer	Online	E2
ES 3004-E2-01	Fluid Mechanics	Online	E2
ES 3011-E2-L01	Control Engineering I	Online	E2
ETR 1100-E2-01	Engineering Innovation And Entrepreneurship	Online	E2
ETR 2900-E2-01	Social Entrepreneurship	Online	E2
FIN 2070-E2-01	Fundamentals of Finance	Online	E2
GOV 1301-E2-01	U.S. Government	Online	E2
HI 1330-E2-01	Introduction To The History Of Science And Technology	Online	E2
HI 2320-E2-01	Modern European History	Online	E2
IMGD 2000-E2-01	Social Issues In Interactive Media And Games	Online	E2
AR 2101-E2-01/ IMGD 2101-E2-01	3d Modeling I	Online	E2
MA 0995-E2-01	Algebra, Analytic Geometry, and Trigonometry	Online	E2
MA 1021-E2-L01	Calculus I	Online	E2
MA 1021-E2-L02	Calculus I	Online	E2
MA 1022-E2-L01	Calculus II	Online	E2
MA 1023-E2-L01	Calculus III	Online	E2
MA 1024-E2-L01	Calculus IV	Online	E2
MA 2051-E2-L01	Ordinary Differential Equations	Hybrid	E2
MA 2071-E2-L01	Matrices And Linear Algebra I	Online	E2
CS 2022-E2-L01/ MA 2201-E2-L01	Discrete Mathematics	Online	E2
MA 2611-E2-L01	Applied Statistics I	Online	E2
MA 2612-E2-L01	Applied Statistics II	Online	E2
MA 2621-E2-L01	Probability For Applications	Online	E2
CS 4032-E2-L01/ MA 3257-E2-L01	Numerical Methods For Linear And Nonlinear Systems	Online	E2
ME 2312-E2-01	Introduction To Computational Solutions For Engineering Problems	Online	E2

ME 4323-E23-01	Fundamentals of Vehicle Drivetrain Systems	Online	E2
ME 5311-E2-01/ MTE 511-E2-01	Structure And Properties Of Engineering Materials	Online	E2
ME 5371-E2-01/ MFE 5843-E2-01/ MTE 5843-E2-01	Fundamentals of Surface Metrology	Online	E2
ME 5420-E2-01/ MFE 5420-E2-01/ MTE 5420-E2-01	Fundamentals Of Axiomatic Design Of Manufacturing Processes	Online	E2
ME 5431-E2-01/ MFE 531-E2-01	Computer Integrated Manufacturing	Online	E2
ME 5431-E2-01/ MFE 531-E2-01	Computer Integrated Manufacturing	Online	E2
ME 5420-E2-01/ MFE 5420-E2-01/ MTE 5420-E2-01	Fundamentals Of Axiomatic Design Of Manufacturing Processes	Online	E2

Graduate - 2026 Summer Session I

Course Number	Course Name	Delivery Mode	Term
ME 5371-E2-01/ MFE 5843-E2-01/ MTE 5843-E2-01	Fundamentals of Surface Metrology	Online	E1
MIS 4084-E2-01	Business Intelligence	Online	E1
MKT 3650-E2-01	Consumer Behavior	Online	E1
ME 5311-E2-01/ MTE 511-E2-01	Structure And Properties Of Engineering Materials	Online	E1
MTE 532-E2-01 - X	X-Ray Diffraction And Crystallography	Online	E1
ME 5420-E2-01/ MFE 5420-E2-01/ MTE 5420-E2-01	Fundamentals Of Axiomatic Design Of Manufacturing Processes	Online	E1
ME 5371-E2-01/ MFE 5843-E2-01/ MTE 5843-E2-01	Fundamentals of Surface Metrology	Online	E1
MU 1000-E2-01	Music and Its Makers	Online	E1
MU 1100-E2-01	Foundations of Music Theory and Aural Skills	Online	E1
MU 2101-E2-01	Arranging And Orchestration	Online	E1
MU 2300-E2-01	Foundations Of Music Technology	Online	E1
OIE 2850-E2-01	Engineering Economics	Online	E1
PH 1110-E2-L01	General Physics-Mechanics	Online	E1

Graduate - 2026 Summer Session II

Course Number	Course Name	Delivery Mode	Term
PH 1120-E2-L01	General Physics-Electricity And Magnetism	Online	E2
PH 1130-E2-L01	Modern Physics	Online	E2
PH 2520-E2-01	Introduction To Astrophysics	Online	E2
PSY 1400-E2-01	Introduction To Psychological Science	Online	E2
PSY 2406-E2-01	Cross-Cultural Psychology	Online	E2
RBE 3002-E2-L01	Unified Robotics IV	Online	E2
SOC 1202-E2-01	Introduction To Sociology And Cultural Diversity	Online	E2
SS 170X-E2-01	Artificial Intelligence for Society	Online	E2
TH 3300-E2-01	Special Topics in Theater Studies: Character Illustration for Costume Design	Online	E2
WR 1010-E2-01	Elements Of Writing	Online	E2
WR 1011-E2-01	Writing About Science And Technology	Online	E2
WR 2210-E2-01	Business Writing And Communication	Online	E2
AE 5131-E01	Incompressible Fluid Dynamics	Online	E2
AE 5234-E01	Sustainable Energy Systems	Online	E2
AE 5333-E01	Optimal Control for Aerospace Applications	Online	E2
BB 504-E01	Molecular Biology of the Cell	Online	E2
BUS 590-E01	Strategic Management	Online	E2
CH 562-E01	Drug Development Pathways for Therapeutics	Online	E2
CS 5003-E01	Foundations Of Computer Science: An Introduction	Online	E2
CS 5007-E01	Introduction To Applications Of Computer Science With Data Structures And Algorithms	Online	E2
CS 502-E01	Operating Systems	Online	E2

CS 509-E01	Design Of Software Systems	Online	E2
CS 534-E01	Introduction to Artificial Intelligence	Online	E2
CS 539-E01	Machine Learning	Online	E2
CS 542-E01	Database Management Systems	Online	E2
CS 543-E01	Computer Graphics	Online	E2
CS 546-E01	Human-Computer Interaction	Online	E2
CS 548-E01	Knowledge Discovery And Data Mining	Online	E2
CS 549-E01/ RBE 549-E01	Computer Vision	Online	E2
CS 551-E01/ DS 551-E01	Reinforcement Learning	Online	E2
DS 501-E01	Introduction To Data Science	Online	E2
CS 551-E01/ DS 551-E01	Reinforcement Learning	Online	E2
ECE 504-E01	Analysis Of Deterministic Signals And Systems	Online	E2
ECE 505-E01	Computer Architecture	Online	E2
FP 572-E01	Failure Analysis	Online	E2
MA 501-E01	Engineering Mathematics	Online	E2
MA 511-E01	Applied Statistics For Engineers And Scientists	Online	E2
ME 514-E01	Fluid Dynamics	Online	E2
ME 527-E01/ RBE 500-E01	Foundations Of Robotics	Online	E2
ME 528-E01/ RBE 501-E01	Robot Dynamics	Online	E2
MIS 576-E01	Project Management	Online	E2
MIS 584-E01	Business Intelligence	Hybrid	E2
OBC 505-E01	Teaming And Organizing For Innovation	Online	E2
OBC 533-E01	Negotiations	Online	E2
OIE 542-E01	Risk Management And Decision Making	Online	E2
OIE 558-E01	Designing And Managing Lean Six Sigma Processes	Online	E2
ME 527-E01/ RBE 500-E01	Foundations Of Robotics	Online	E2
ME 528-E01/ RBE 501-E01	Robot Dynamics	Online	E2
RBE 511-E01	Swarm Intelligence	Online	E2
RBE 521-E01	Legged Robotics	Online	E2
CS 549-E01/ RBE 549-E01	Computer Vision	Online	E2
SYS 501-E01	Concepts Of Systems Engineering	Online	E2
SYS 521-E01	Model Based Systems Engineering	Online	E2