



AREAS OF STUDY

GRADUATE DEGREE, UNDERGRADUATE, CERTIFICATE, AND NON-DEGREE PROGRAMS

Doctoral Degree
 Master of Science Degree
 Professional Master's Degree
 Certificate
 Non-Degree
 Undergraduate

ENGINEERING

	Doctoral Degree	Master of Science Degree	Professional Master's Degree	Certificate	Non-Degree	Undergraduate
Architectural Engineering						
Architectural Engineering		✓	✓	✓	✓	✓
Biological Engineering						
Biological Engineering		✓	✓	✓		
Biomedical Engineering						
Biomedical Engineering	✓	✓	✓			✓
Biomedical Imaging and Signals						
Biomedical Imaging and Signals			✚		✚	
Chemical Engineering						
Chemical Engineering	✓	✓	✓		✓	✓
Current Energy Issues				✓		
Particle Processing				✓		
Pharmaceutical Engineering				✓		
Polymer Science and Engineering				✓		
Process Operations Management				✓		
Civil Engineering						
Civil Engineering	✓	✓			✓	✓
Computer Engineering						
Computer Engineering	✓	✚		✚	✚	✓
Construction Engineering and Management						
Construction Engineering and Management			✓		✓	
Construction Management				✓		
Electrical Engineering						
Advanced Electronics				✚		
Applied Electromagnetics				✚		
Communication Systems				✚		
Control Systems				✚		
Electrical Engineering	✓	✚			✚	✓
Power Electronics				✚		
Signal Processing				✚		
Wireless Communications Engineering				✚		
Electrical and Computer Engineering						
Electrical and Computer Engineering			✓		✚	
Electrical Engineering/Computer Engineering		✚				
Electricity Markets						
Electricity Markets			✚	✓	✚	

✓=Campus ✦=Distance Learning through IIT Online

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Engineering Management						
Engineering Management						✓
Environmental Engineering						
Air Resources				✓		
Environmental Engineering	✓	✓	✦		✓	
Hazardous Waste Engineering				✦		
Indoor Air Quality				✦		
Waste and Wastewater Treatment				✦		
Food Process Engineering						
Food Process Engineering*		✓	✓	✓	✓	
Geoenvironmental Engineering						
Geoenvironmental Engineering			✓	✓	✓	
Geotechnical Engineering						
Geotechnical Engineering			✓		✓	
Manufacturing Engineering						
Computer Integrated Design and Manufacturing				✦		
Manufacturing Engineering		✓	✦		✦	
Product Quality and Reliability Assurance				✦		
Materials Science and Engineering						
Materials Science and Engineering	✓	✓	✓		✓	✓
Mechanical and Aerospace Engineering						
Aerospace Engineering						✓
Mechanical and Aerospace Engineering	✓	✓	✓		✓	
Mechanical Engineering						✓
Network Engineering						
Network Engineering			✦		✦	
Power Engineering						
Power Engineering			✓	✦	✦	
Public Works						
Infrastructure Engineering and Management				✓		
Public Works (Infrastructure Engineering and Management)			✓		✓	
Structural Engineering						
Earthquake and Wind Engineering Design				✓		
Structural Engineering		✓			✓	
Telecommunications and Software Engineering						
Telecommunications and Software Engineering			✦		✦	
Transportation Engineering						
Transportation Engineering			✓		✓	
Transportation Systems Planning				✓		
VLSI and Microelectronics						
VLSI and Microelectronics			✦		✦	

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LAW

Juris Doctor (J.D.)	✓				
Juris Doctor (J.D.)/Business Administration (M.B.A.) Dual Degree	✓		✓		
Juris Doctor (J.D.)/ Environmental Management and Sustainability Dual Degree	✓	✓			
Juris Doctor (J.D.)/Finance Dual Degree	✓	✓			
Juris Doctor (J.D.)/Public Administration (M.P.A.) Dual Degree	✓		✓		
LL.M. in Family Law			✓		
LL.M. in Financial Services Law			✓		
LL.M. in U.S., International & Transnational Law			✓		
LL.M. in International Intellectual Property Law			✓		
LL.M. in Taxation			✓		
Intellectual Property Management and Markets			✓		
Doctor of the Science of Law (J.S.D.)	✓				

ARCHITECTURE

Architecture	✓	✓	✓		✓
Architecture (M.A.)/Landscape Architecture (M.L.A.) Dual Degree			✓		
Integrated Building Delivery			✓		
Landscape Architecture			✓		

DESIGN

Design	✓		✓		
Design (M.Des.)/Business Administration (M.B.A.) Dual Degree			✓		
Design Methods			✓		

APPLIED MATHEMATICS

Applied Mathematics	✓	✓			✓
Collegiate Mathematics Education (joint program with Mathematics and Science Education)	✓				
Data Science			✓		
Mathematical Finance (joint program with Stuart School of Business Finance)			✓		✓

BIOLOGY

Biochemistry					✓
Biology	✓	✓	✓✦	✓✦	✓
Molecular Biochemistry and Biophysics	✓	✓		✓✦	✓

CHEMISTRY

Analytical Chemistry			✓✦	✓✦	
Analytical Methods Development				✓✦	
Analytical Spectroscopy				✓✦	
Characterization of Inorganic and Organic Materials				✓✦	
Chemistry	✓	✓	✓		✓
Chromatography				✓✦	
Materials Chemistry			✓✦	✓✦	
Synthesis and Characterization of Inorganic Materials				✓✦	
Synthesis and Characterization of Organic Materials				✓✦	

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COMPUTER SCIENCE

Computer Information Systems					✓
Computer Networking and Telecommunications				✦	
Computer Science	✓	✦	✦		✓
Data Science			✓		
Database Systems				✓	
Information Systems				✦	
Software Engineering				✦	
Telecommunications and Software Engineering			✦		✦

FOOD SAFETY AND TECHNOLOGY

Food Process Engineering		✓	✓		
Food Processing Specialist*				✓	
Food Safety and Technology*		✓	✓	✓	✓

MATHEMATICS AND SCIENCE EDUCATION

Collegiate Mathematics Education (joint program with Applied Mathematics)	✓				
Mathematics Education (Teacher Certification option available)	✓	✓	✓		✓
Science Education (Teacher Certification option available)	✓	✓	✓		✓

PHYSICS

Applied Physics		✓			✓
Health Physics			✦		✦
Physics	✓	✓			✓
Physics Education					✓
Radiological Physics				✦	

TECHNICAL COMMUNICATION (HUMANITIES)

Communication					✓
Digital Humanities					✓
Ethics in the Workplace				✦	
Humanities					✓
Information Architecture		✓			✓
Instructional Design				✓	
Journalism of Technology, Science, and Business					✓
Professional and Technical Communication					✓
Technical Communication	✓			✓	✓
Technical Communication and Information Design		✓			✓

SOCIAL SCIENCES

Applied Economics (joint program with Stuart School of Business)					✓
Comparative Economic Development					✓
Political Science					✓
Social Sciences					✓
Sociology					✓

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PSYCHOLOGY

Behavioral Health and Wellness					✓
Clinical Psychology	✓				
Compensation Management				✓	
Consumer Research, Analytics, and Communication					✓
Industrial/Organizational Psychology	✓				
Personnel and Human Resource Development		✓			
Psychiatric Rehabilitation				✓	
Psychology					✓
Clinical/Rehabilitation Psychology	✓				
Rehabilitation and Mental Health Counseling		✓			✓
Rehabilitation Counseling		✓		✓	✓
Rehabilitation Counseling Education	✓				
Rehabilitation Engineering Technology				✓	

BUSINESS ADMINISTRATION

Business Administration					✓
Business Administration (M.B.A.)			✓		✓
Business Analytics				✓	
Innovation and Emerging Enterprises				✓	
Marketing Management				✓	
Environmental Management and Sustainability					
Compliance and Pollution Prevention				✓	
Environmental Management and Sustainability		✓			✓
Sustainable Enterprise				✓	
Finance					
Corporate Finance (Post-Graduate)				✓	
Entrepreneurial Finance (Post-Graduate)				✓	
Finance		✓			✓
Financial Economics (Post-Graduate)				✓	
Financial Modeling (Post-Graduate)				✓	
Financial Toolbox				✓	
Fundamentals of Finance				✓	
Investments (Post-Graduate)				✓	
Mathematical Finance (joint program with College of Science and Letters Applied Mathematics)			✓		✓
Risk Management (Post-Graduate)				✓	
Security Safety and Risk Management				✓	
Trading (Post-Graduate)				✓	
Management Science					
Management Science	✓				✓
Marketing Analytics and Communication					
Marketing Analytics and Communication		✓			

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Public Administration						
Economic Development and Social Entrepreneurship				✓		
Nonprofit and Mission-Driven Management				✓		
Master of Public Administration (M.P.A.)			✓		✓	
Public Management				✓		
Public Safety and Crisis Management				✓		
Dual Degrees						
Business Administration (M.B.A.)/Juris Doctor (J.D.)	✓		✓			
Business Administration (M.B.A.)/Design (M.Des)			✓	✓		
Business Administration (M.B.A.)/Public Administration (M.P.A.)			✓	✓		
Business Administration (M.B.A.)/ Marketing Communication		✓	✓			
Business Administration (M.B.A.)/ Environmental Management and Sustainability		✓	✓			
Business Administration (M.B.A.)/Finance		✓	✓			
Public Administration (M.P.A.)/Juris Doctor (J.D.)	✓		✓			
Environmental Management and Sustainability/Juris Doctor (J.D.)	✓	✓				
Finance/Juris Doctor (J.D.)	✓	✓				
APPLIED TECHNOLOGY						
Advanced Software Development				✓✦		
Cyber Forensics and Security		✓				
Cyber Security Management			✓			
Cyber Security Technologies				✓		
Data Center Operations and Management				✓		
Data Management and Analytics				✓✦		
Digital Voice and Data Communications Technologies				✓		
Industrial Technology and Management						✓
Industrial Technology and Operations			✓✦		✓	
Information Technology and Management			✓✦		✓	✓
Information Technology Innovation, Leadership and Entrepreneurship				✓		
System Administration				✓		
Systems Analysis				✓✦		
Web Design and Application Development				✓✦		

Undergraduate and Graduate Admission

APPLY NOW!

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Questions?

Undergraduate: 312.567.3025

Graduate: 312.567.3020

Additional Opportunities for Study

The Office of Professional Development offers accelerated, hands-on, and customized training for corporate groups. In addition to the academic courses, IIT can also work with you on special topics and develop customized curricula. We can deliver training at your location, at any one of our 5 campuses, or at the location of your choice. **For more information, visit prodev.iit.edu.**

IIT Professional Learning Programs offer English as a Second Language (ESP) courses of various lengths aimed at increasing participants' listening and speaking skills in English. **For more information, contact internationalinfo@iit.edu.**