

Ira A Fulton Schools of Engineering Graduate Programs List

For more information about a program, please visit ASU Degree Finder - [Master's and PhDs Search Results](#) | [Degree Search](#) | [ASU](#)

* **Medical Engineering** is offered at both **Tempe** and **Downtown Phoenix** campuses.

Tempe Campus	Polytechnic Campus	Downtown Phoenix Campus
Aerospace Engineering	Artificial Intelligence Engineering (Human-Centered Artificial Intelligence)	Medical Engineering*
Artificial Intelligence Engineering (Sustainable Engineering and Built Environment)	Artificial Intelligence Engineering (Manufacturing)	
Artificial Intelligence	Artificial Intelligence Engineering (Operations and Decision Science)	
Artificial Intelligence Engineering (Aerospace Engineering)	Artificial Intelligence Engineering (Robotics)	
Artificial Intelligence Engineering (Chemical Engineering)	Civil, Environmental, and Sustainable Engineering	
Artificial Intelligence Engineering (Electrical Engineering)	Data Science, Analytics & Engineering (Electrical Engineering)	
Artificial Intelligence Engineering (Intelligent Biomedical Systems Engineering)	Data Science, Analytics & Engineering (Human-Centered Applications)	
Artificial Intelligence Engineering (Materials Science and Engineering)	Electrical Engineering (Media Arts and Sciences)	
Artificial Intelligence Engineering (Mechanical Engineering)	Engineering	
Artificial Intelligence Engineering (Software Engineering)	Environmental and Resource Management	
Biological Design	Environmental and Resource Management (Water Management)	
Biomedical Engineering	Graphic Information Technology	
Chemical Engineering	Human Systems Engineering	
Clean Energy Systems	Human Systems Engineering (Aviation Human Factors)	

Computer Engineering (Computer Systems)	Human Systems Engineering (Health Systems)	
Computer Engineering (Electrical Engineering)	Human Systems Engineering (Intelligent Systems)	
Computer Science	Human Systems Engineering (User Experience Research)	
Computer Science (Artificial Intelligence)	Information Technology	
Computer Science (Big Data Systems)	Management of Technology	
Computer Science (Biomedical Informatics)	Manufacturing Engineering	
Computer Science (Cybersecurity)	Robotics and Autonomous Systems (Systems Engineering)	
Computer Science (Media Arts and Sciences)	Software Engineering	
Construction Engineering (MSE)	Software Engineering (Cybersecurity)	
Construction Management and Technology	Software Engineering (Data Science)	
Data Science, Analytics & Engineering (Bayesian Machine Learning)	Technology (Aviation Management and Human Factors) (MSTech)	
Data Science, Analytics & Engineering (Computational Mathematics and Data)	User Experience	
Data Science, Analytics & Engineering (Computing and Decision Analytics)		
Data Science, Analytics & Engineering (Materials Science and Engineering)		
Data Science, Analytics & Engineering (Mechanical and Aerospace Engineering)		
Data Science, Analytics & Engineering (Sustainable Engineering & Built Environment)		
Electrical Engineering (MSE)		
Environmental Engineering		
Industrial Engineering		
Innovations in Medical and Patient Care Technologies		
Materials Science and Engineering		
Mechanical Engineering		
Medical Engineering*		
Modern Energy Production and Sustainable Use		

Robotics and Autonomous Systems (Artificial Intelligence)		
Robotics and Autonomous Systems (Biomedical Engineering)		
Robotics and Autonomous Systems (Electrical Engineering)		
Robotics and Autonomous Systems (Mechanical and Aerospace Engineering)		