

PRAGATI ENGINEERING COLLEGE
(Autonomous)
DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Online Courses				
S. No	Name of the Faculty	Designation	Course	Sponsored by
1	Dr.Radhika mani maddireddy	Professor	Computer Vision Basics	UB SUNY,the state university of newyork
			python Data structures	University of michigan
			Carrer EDGE-knockdown the lockdown	TCSiON
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			AI For Everyone	DeepLearning.AI
2	Dr.Y.jaya babu	Professor	Programming for Everybody (Getting Started with Python)	University of Michigan
			What is Data Science?	IBM
			University Teaching	The University of Hong Kong
			learning data analytics	Linked in
			Learning to Teach Online	linked in
			Learning to write a syllabus	Linked in
			Techniques:developing teaching	Linked in
			Techniques:writing effective learning	Linked in
			University Teaching	Linked in
Data Science foundations:Data engineering	Linked in			
3	Dr.S Rao Chintalapudi	Assoc.Professor	Database Design	ion digital hub,tcs
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			AI For Everyone	DeepLearning.AI
			Introduction to Big Data	University of California San Diego
			programming for Everybody (Getting Started with Python)	University of Michigan
			Introduction to Artificial intelligence	NPTEL
			Getting Started with Azure	LearnQuest
			AI For Everyone	DeepLearning.AI
			Building AI Powered Chatbots Without Programming	IBM
			Getting Started with AI using IBM Watson	IBM

4	Dr.A.Radha Krishna	Assoc.Professor	Programming for Everybody (Getting Started with Python)	University of Michigan
			Communication skills	TCSiON
			Database Design	ion digital hub,tcs
			Introduction to Artificial Intelligence	ion digital hub,tcs
			Computer Networks	ion digital hub,tcs
5	Mr.Rajesh M V	Assoc. Professor	Programming for Everybody(Getting Started with Python)	University of michigan
6	Mrs.K.Lakshmi Viveka	Asst. Professor	Introduction to Python	Coursera Project Network
			Framework for Data Collection and Analysis	University of Maryland, College Park
			Programming with IoT	Pohang University of Science and Technology
			University Teaching	The University of Hong Kong
			Getting Started with Azure	LearnQuest
			Python Data Structures	University of Michigan
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			AI Workflow: AI in Production	IBM
			Introduction to Cloud Computing	IBM
			Programming for Everybody (Getting Started with Python)	University of Michigan
			Introduction to Artificial Intelligence (AI)	IBM
			Getting Started with AI using IBM Watson	IBM
			Cybersecurity Roles, Processes & Operating System Security	IBM
			Getting Started with Google Sheets	Google Cloud
			Getting Started with AWS Machine Learning	Amazon Web Services
			Tools for Data Science	IBM
			Building AI Powered Chatbots Without Programming	IBM
			Data Science Ethics	University of Michigan
			Structuring Machine Learning Projects	DeepLearning.AI
			Blockchain 360: A State of the Art for Professionals	EIT Digital
Developing AI Applications on Azure	LearnQuest			
Introduction to Big Data	University of California San Diego			
Machine Learning with Python	IBM			

			What is Data Science?	IBM
			Machine Learning With Big Data	University of California San Diego
			AI For Everyone	DeepLearning.AI
			Cloud Computing Basics (Cloud 101)	LearnQuest
			Introduction to Applied Machine Learning	Alberta Machine Intelligence Institute
7	Mr.chandra sekhar koppireddy	Asst. Professor	Machine Learning With Big Data	University of California San Diego
			AI For Everyone	DeepLearning.AI
			Building AI Powered Chatbots Without Programming for Everybody (Getting Started with Dialogflow)	IBM
			Introduction to Applied Machine Learning	University of Michigan
			Introduction to Applied Machine Learning	Alberta Machine Intelligence Institute
			Database Design	NPTEL
			introduction to Artificial intelligence	NPTEL
			The Web Developer Bootcamp	udemy
8	Mrs.G Kumari	Asst. Professor	introduction to Artificial intelligence	NPTEL
			AI For Everyone	DeepLearning.AI
			Outcome based education software	vmedulife
			Communication skills	TCSiON
			Computer Networks	ion digital hub,tcs
			What is Data Science?	IBM
			Neural Networks and Deep Learning	Coursera
			Recent Trends in Technology	CSI Student chapter
			Initiating and planning projects	UCI division of continuing education
			Online workshop on intellectual property rights	eventbrite
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			Objecct oriented programing with java	courseera
			Programming for Everybody (Getting Started with Python)	University of Michigan
			Requirements Planning for secure software development	University of colorado
			Carrer EDGE-knockdown the lockdown	TCSiON
			Digital learning	TCSiON

			Civil global entrepreneurship	IUCEE virtual academy
			Recent Trends in Technology	IUCEE virtual academy
			Recent trends in shape based Object recognition	IUCEE virtual academy
			A Scientific Approach to Distance Learning	IUCEE virtual academy
			IFEEES GEDC IUCEE webinars on online	IFEEES GEDC IUCEE
9	Mr. P Manish Kumar	Asst. Professor	C for Everyone: Programming	Coursera, University of California, Santa Cruz
			Create Customer Support Data with Google Sheets	Coursera, Rhyme
			Modern JavaScript: ES6 Basics	Coursera, Rhyme
			Introduction to CSS3	Coursera, University of Michigan
			Create and Format a Basic Document with LibreOffice Writer	Coursera, Rhyme
			RESTful API with HTML and JavaScript	Coursera, Rhyme
			Object Oriented Programming with Java	Coursera, Rhyme
			What is Data Science?	Coursera, IBM
			Programming for Everybody(Getting Started with Python)	Coursera, University of Michigan
			Write Professional Emails in English	Coursera, Georgia Institute of Technology
			Create your first Python program	Coursera, Rhyme
			Introduction to HTML 5	Coursera, University of Michigan
			BOSS Linux	Spoken Tutorial project,IIT Bombay
10	Mr.Manas kumar yogi	Asst. Professor	SQL for Data Science	University of California, Davis
			Software Architecture for the Internet of Things	EIT Digital
			Relational database systems	Universidad Nacional AutÃ³noma de MÃ©xico
			Introduction to Virtual Reality	University of London;Goldsmiths, University of London
			Cybersecurity Roles, Processes & Operating System Security	IBM
			Cybersecurity and Its Ten Domains	University System of Georgia
			Digital Footprint	The University of Edinburgh
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			Cybersecurity and the Internet of Things	University System of Georgia
			Introduction to Cybersecurity for Business	University of Colorado System
			Agile Software Development	University of Minnesota

			Reviews & Metrics for Software Improvements	University of Alberta
			Cyber Threats and Attack Vectors	University of Colorado System
			Data Science Ethics	University of Michigan
			Agile Meets Design Thinking	University of Virginia
			Cybersecurity Compliance Framework & System Administration	IBM
11	Mr.vijaya kumar gubbala	Professor	Programming for Everybody (Getting Started with Python)	University of Michigan
			What is Data Science?	IBM
			University Teaching	The University of Hong Kong
			learning data analytics	Linked in
			Learning to Teach Online	linked in
			Learning to write a syllabus	Linked in
			Techniques:developing curriculum	Linked in
			Techniques:writing effective learning	Linked in
			University Teaching	Linked in
			Data Science foundations:Data science	Linked in
12	Mrs.Uma darapu	Asst. Professor	Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			AI For Everyone	DeepLearning.AI
			Introduction to Software Product Management	University of Alberta
			Introduction to Artificial intelligence	NPTEL
			presentation skills	TCSiON
			Interview skills	TCSiON
			What is Data Science?	IBM
13	Mr.harini allampilli	Asst. Professor	AI For Everyone	DeepLearning.AI
			Introduction to Software Product Management	University of Alberta
			What is Data Science?	IBM
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			programming for Everybody (Getting Started with Python)	University of Michigan
			Introduction to Big Data	University of California San Diego
			Introduction to Software Product Management	University of Alberta

14	Mrs.G R L M Tayar	Asst. Professor	Programming for Everybody (Getting Started with Python)	University of Michigan
			The fundamentals of digital marketing	google digital unlocked
15	Mr.s v v Ramesh M	Asst. Professor	AI For Everyone	DeepLearning.AI
			Capstone: Retrieving, Processing, and Visualizing Data with Python	University of Michigan
			Python Basics	University of Michigan
			Using Python to Access Web Data	University of Michigan
			Python Data Structures	University of Michigan
			Programming for Everybody (Getting Started with Python)	University of Michigan
			Introduction to soft skills	TCSiON
			Developing thinking abilities relevant for engineering education	face prep help
			Discrete Mathematical Structures	ion digital hub,tcs
			Database Design	ion digital hub,tcs
			Carrer EDGE-knockdown the lockdown	TCSiON
16	Mr.srilakshmi puli	Asst. Professor	What is Data Science?	IBM
			Asymmetric Cryptography and Key Management	University of Colorado System
			Framework for Data Collection and Analysis	University of Maryland, College Park
			Programming for Everybody (Getting Started with Python)	University of Michigan
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
17	Mr.U.V.Ramesh	Asst. Professor	Graph Theory	NPTEL
			Introduction to Artificial intelligence	NPTEL
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			AI For Everyone	DeepLearning.AI
			Developing AI Applications on Azure Building AI Powered	LearnQuest
			Chatbots Without Programming	IBM
			Machine Learning With Big Data	University of California San Diego
			Introduction to Applied Machine Learning	Alberta Machine Intelligence Institute
			Computer Networks	NPTEL
			Communication skills	TCSiON
			Getting Started with AI using IBM Watson	IBM

18	Mr.Divya karri	Asst. Professor	AI For Everyone	DeepLearning.AI
			AWS Fundamentals: Going Cloud-Native	Amazon Web Services
			Introduction to Project Management	Coursera Project Network
			Neural Networks and Deep Learning	DeepLearning.AI
			Python Data Structures	University of Michigan
			Capstone: Retrieving, Processing, and Visualizing Data with Google Cloud Platform	University of Michigan
			Google Cloud Platform Fundamentals: Core Infrastructure	Google Cloud
			Introduction to Google Docs	Coursera Project Network
			Introduction to Python	Coursera Project Network
			Create Your First Python Program	Coursera Project Network
			Introduction to Intel® Distribution of OpenVINO™ Toolkit	Intel
			Build a Simple App in Android Studio with Java	Coursera Project Network
			Predict Employee Turnover with scikit-Learn	Coursera Project Network
			Object-Oriented Programming with Java	Coursera Project Network
Everybody (Getting Started with Python)	University of Michigan			
19	Mr.v v subbarao kondapalli	Asst. Professor	Developing AI Applications on Azure	LearnQuest
			Getting Started with AI using IBM Watson	IBM
			AI For Everyone	DeepLearning.AI
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			Introduction to Applied Machine Learning	Alberta Machine Intelligence Institute
			Machine Learning With Big Data	University of California San Diego
			Computer Networks	ion digital hub,tcs
			Database Design	ion digital hub,tcs
			Digital Footprint	The University of Edinburgh
			What is Data Science?	IBM
			Data Science Ethics	University of Michigan
			Introduction to HTML5	University of Michigan
			Introduction to Artificial Intelligence (AI)	IBM
			Introduction to Software Product Management	University of Alberta

20	Mr.Uma devi morampudi	Asst. Professor	Programming for Everybody (Getting Started with Python)	University of Michigan
			AI For Everyone	DeepLearning.AI
			SQL for Data Science	University of California, Davis
			Introduction to Big Data	University of California San Diego
			Structuring Machine Learning Projects	DeepLearning.AI
			University Teaching	The University of Hong Kong
			Tools for Data Science	IBM
			Data Science Methodology	IBM
			Cybersecurity and the Internet of Things	University System of Georgia
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			Introduction to Cybersecurity for Business	University of Colorado System
21	Mr.janardhanarao addanki	Asst. Professor	Data Science Ethics	University of Michigan
			AI For Everyone	DeepLearning.AI
			Machine Learning With Big Data Building AI Powered Chatbots Without Blockchain 300. A State of the Art for Professionals	University of California San Diego
			Developing AI Applications on Azure	IBM
			Structuring Machine Learning Projects	EIT Digital
			Getting Started with AI using IBM Watson	LearnQuest
			What is Data Science?	DeepLearning.AI
			Introduction to Applied Machine Learning	IBM
			Framework for Data Collection and Analysis	Alberta Machine Intelligence Institute
			Getting Started with Azure	University of Maryland, College Park
			Cloud Computing Basics (Cloud 101)	LearnQuest
22	Mrs.harika kopparthi	Asst. Professor	Object Oriented Programming in Java	University of California San Diego
			Neural Networks and Deep Learning	DeepLearning.AI
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			Programming for Everybody (Getting Started with Python)	University of Michigan
			AI For Everyone	DeepLearning.AI

			What is Data Science?	IBM
			Python Data Structures	University of Michigan
			C for Everyone: Structured Programming	University of California, Santa Cruz
			C for Everyone: Programming Fundamentals	University of California, Santa Cruz
23	Mrs.tejasvi teeparthi	Asst. Professor	AI For Everyone	DeepLearning.AI
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			Blockchain 300: A State of the Art for Professionals	EIT Digital
			Software Design as an Abstraction	University of Colorado System
			Framework for Data Collection and Analysis	University of Maryland, College Park
			What is Data Science?	IBM
24	Mr.vijaya kumar gubbala	Professor	Programming for Everybody (Getting Started with Python)	University of Michigan
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			learning data analytics	Linked in
			Learning to Teach Online	linked in
			Learning to write a syllabus	Linked in
			Techniques:developing teaching	Linked in
			Techniques:writing effective learning	Linked in
			University Teaching	Linked in
			Data Science foundations:Data engineering	Linked in
25	Mr.P.Siva Satya Prasad	Asst. Professor	AI For Everyone	DeepLearning.AI
			Machine Learning With Big Data	University of California San Diego
			Cybersecurity and the Internet of Things	University System of Georgia
			Python Data Structures	University of Michigan
			C for Everyone: Programming Fundamentals	University of California, Santa Cruz
			Machine Learning: Classification	University of Washington
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			Cloud Computing Basics (Cloud 101)	LearnQuest
			Programming for Everybody (Getting Started with Python)	University of Michigan

			Computer Vision Basics	The State University of New York;University at Buffalo
			Getting Started with AI using IBM Watson	IBM
			Developing AI Applications on Azure	LearnQuest
			Introduction to TensorFlow for Building AI Powered Chatbots Without Programming	DeepLearning.AI
			What is Data Science?	IBM
26	srikanth kosaraju	Asst. Professor	Machine Learning with Python	IBM
			AI For Everyone	DeepLearning.AI
			Introduction to Data Science in Python	University of Michigan
			Programming for Everybody (Getting Started with Python)	University of Michigan
			Data Science Methodology	IBM
			Python for Data Science and AI	IBM
			Python for Everyone	IBM
			Programming Fundamentals	University of California, Santa Cruz
			Python Data Structures	University of Michigan
			Data Analysis with Python	IBM
			Introduction to Artificial Intelligence (AI)	IBM
			Learning to Teach Online	UNSW Sydney (The University of New South Wales)
			What is Data Science?	IBM
			AI For Everyone	DeepLearning.AI
			Interview skills	TCSiON
			introduction to soft skills	TCSiON
			Communication skills	TCSiON
Computer Networks	NPTEL			
Email Etiquette	TCSiON			