

Sr. No.	Universities names	Subjects names
1.	Guru Jambheshwar University of Science & Technology (GJUS&T), HISAR	Cyber law Object Oriented Programming in Java Machine learning (3) Artificial Intelligence (2) Internet of Things (3) Computer Organization and Architecture (2) Big Data Analytics (4) Basic Electric Engineering Programming for problem solving Data Structures and Algorithms Object Oriented Programming using Discrete Mathematics Environmental Science Microprocessor and Interfacing Computer networks Database Management System (2) Analysis and design of algorithms Software Engineering Java programming Computer Graphics (2) Python Programming High speed network technologies (2) Cryptography and network security (2) Operating System Formal language and automata Theory Data Analytics using R (2) Net using C# Compiler Design Data Mining Techniques (2) Software project management (2) Soft computing (2) Distributed operating systems (2) Cloud computing (2) Advanced Microprocessor (2) Mobile application development Multimedia technologies (2) Digital image Processing (2) Software defined networks (2) Network administration and management Software testing and quality assurance (2) Web Development (2) Statistical Computing (2) Digital Forensics (2) Embedded system design Graph Theory
2.	Charusat Charotar University of science and technology	
3.	Bharathiar University	
4.	University of Kalyani WEST BENGAL	

5.	Jamia Millia Islamia	
6.	HSNC University, MUMBAI	
7.	Guru Nanak Dev Engineering College, LUDHIANA	<p>Advanced Data Structures Advanced Algorithms Soft Computing Machine learning Advances in Artificial Intelligence Advances in Computer Networks Data Warehouse and Data Mining Advanced Database System Concepts Software Engineering Methodologies Cloud Computing and Security Cryptography Network Security Data Science Web Crawler and search Engines Software Testing and Quality Assurance Natural Language Processing Introduction to Intelligent System Computer Vision Optimization Techniques Distributed Systems Neural Networks and Fuzzy Logic</p>
8.	Sri Sathya Sai Institute of Higher Learning	<p>Computer Organization and Architecture Design and Analysis of Algorithms Software lab in python Optimization Techniques Distributed Systems Software Engineering Software lab in R Machine Learning Big Data Analytics Embedded Computing Soft computing Network Security Cloud Computing Natural Language Processing Internet of Things Deep Learning</p>
9.	Gitam Institute of Technology and Management, GITAM	<p>Web Programming Introduction to Python Programming Java Programming Introduction to Modern Databases Machine Learning Big Data Analytics Advanced Python Programming Internet of Things Cloud Computing Optimization Techniques Programming in R</p>
10.	Guru Nanak Dev University, AMRITSAR	<p>Descriptive Statistics Database management System</p>

		<p>Introduction to Data Science</p> <p>Introduction to R</p> <p>Optimization</p> <p>Statistical Inference</p> <p>Data Mining</p> <p>Algorithms and Heuristics</p> <p>Big Data</p> <p>Big data Analytics using R</p>
11.	Hindustan Institute of Technology and Science (Deemed to be University)	<p>Problem Solving using C</p> <p>Introduction to Digital Systems / Engineering and Design (2)</p> <p>Data Structures</p> <p>Python for Data Science</p> <p>Design and Analysis of Algorithms</p> <p>Database management System</p> <p>Java Programming</p> <p>R for Data Science</p> <p>Discrete Mathematics</p> <p>Artificial Intelligence</p> <p>Software Project Management</p> <p>Machine learning</p> <p>Data Warehousing and Data Mining</p> <p>Modern Software Engineering</p> <p>Text analytics and Natural Language processing</p> <p>Big Data Analytics</p> <p>Time Series Analysis and Forecasting</p> <p>Deep Learning</p> <p>IOT cloud and Data Analytics</p>
12.	Maharshi Dayanand University, ROHTAK	<p>Computer Fundamentals and MS Office</p> <p>Computer Architecture</p> <p>Programming In C</p> <p>Structured Systems Analysis and Design</p> <p>Data Communication and Networking</p> <p>Object Oriented Design and C++</p> <p>Operating Systems</p> <p>Database Management System</p> <p>Introduction to Internet and Web technologies</p> <p>Visual Basic Programming</p> <p>Software Engineering</p>
13.	National Institute of Technical Teachers Training and Research, CHANDIGARH	<p>Fundamentals Computer and Information Technology</p> <p>Concept of Programming using C</p> <p>Internet and Web Technology</p> <p>Data Communication and Computer Networks</p> <p>Data Structure using C</p> <p>Digital Electronics</p> <p>Database Management System</p> <p>Object Oriented Programing using Java</p> <p>Operating Systems</p> <p>Software Engineering</p> <p>Web Development using PHP</p> <p>Computer Programming using Python</p> <p>Computer Architecture and Hardware maintenance</p> <p>Internet of Things</p>

		Development of Android Applications Cloud Computing Industrial Management and Entrepreneurship Development Advanced Java .NET Technologies Data Science and Machine Learning
14.	Rayalaseema University, KURNOOL	Database Fundamentals Data Structures and Algorithms DBMS (Database Management System) R Programming Data Warehousing and business intelligence Business Analytics Introduction to Big Data Software project management Optimization Techniques Information Security Python programming Cloud Computing Data Mining Machine Learning for Big Data
15.	Vellore Institute of Technology	Programming for Data Science (2) Optimization Techniques (2) Machine learning for Data Science (2) Artificial Intelligence for Data Science (2) Deep learning (2) Data Mining and Information Security (2) Exploratory Data Analysis and Visualization Exploratory Data Analysis Neural Network and Fuzzy System Statistical NLP (Natural Language Processing) Foundations of Data Science
16.	Thiagarajar College of Engineering	Digital Electronics Problem solving using C programming (2) Discrete structures (2) Optimization techniques Data Structures (2) Object Oriented programing (2) Applied Statistics (2) Advanced Data Structures (2) Computer Organization (2) Database Management (2) Design and analysis of algorithms (2) Operating systems (2) Predictive analytics (2) Web technology (2) Computer Networks (2) Machine Learning (2) Deep Learning (4) Big Data Systems Reinforcement Learning (2) Information security (2)

		Web Analytics (2) Natural Language Processing (2) Computer vision (2) High Performance Computing Mobile application development Parallel and distributed computing Embedded systems Soft Computing Software Engineering Artificial Intelligence Game theory Cloud Computing Data Visualization Wireless networks Data Mining Big Data Systems Optimization Techniques
17.	YMCA University of Science and Technology, FARIDABAD	Fundamental of Data Science Machine Learning (5) Big Data (5) Fundamental of Computer and C Programming Programming in C Internet and Web Fundamentals Computer Fundamentals and Organization Introduction to Database Management System Introduction to Data Structures Introduction to Data Science Python Programming Principles of Operating System Data Warehouse and Data Mining Artificial Intelligence Programming in Java Scientific R Programming Computer Networks Discrete Structures Principles of Software Engineering Computer Organization (2) Matlab
18.	Sri Sri University	Programming using C Computer Fundamentals Object Oriented Programming with Java Introduction to Data Science Data Structure Optimization Techniques Database Management System Operating Systems Introduction to Data Warehouse and Data Mining Introduction to Data Analytic Introduction to Artificial Intelligence Software Engineering Machine Learning (2) IOT (Internet of Things) Programming and Big Data

		<p>Deep Learning</p> <p>Introduction to natural Language Processing and Text Mining</p> <p>Cloud Computing</p> <p>Data Mining</p> <p>Technologies for Data Science</p>
19	University of Delhi	<p>Programming Fundamentals using C++ (2)</p> <p>Computer System Architecture</p> <p>Programming in Java</p> <p>Discrete Structures</p> <p>Data Structures</p> <p>Operating system</p> <p>Computer networks</p> <p>Design and Analysis if algorithms</p> <p>Software Engineering</p> <p>Database Management System</p> <p>Internet Technologies</p> <p>Theory of Computation</p> <p>Artificial Intelligence</p>

