



ડૉ. બાબાસાહેબ આંબેડકર ઓપન યુનિવર્સિટી
(ગુજરાત સરકાર દ્વારા સ્થાપિત)

“જ્યોતિર્મય” પરિસર, ડૉ બાબાસાહેબ આંબેડકર ઓપન યુનિવર્સિટી માર્ગ ,
સરખેજગાંધીનગર હાઈવે, છારોડી, અમદાવાદ ૩૮૨૪૮૧-

સત્રાંત પરીક્ષા : ઓગસ્ટ-2022

New Courses Semester

DATE	11:00 TO 02:00	03:00 TO 06:00
23/08/2022	<ul style="list-style-type: none"> • MSCIT-101 - Programming Concepts and Data Structure • MSCCS-101 - Principals of Cyber security • BSCIT-101 - Communication Skills • MC02CC201-(Financial Management) 	<ul style="list-style-type: none"> • BSCIT-301 - Relational Database Management System • MJMC01 - Basic English Language Skills for Mass Media – 1 • MC01CC101 - Principle of Management • MSCIT-301 - Web Development Tools • MSCS-301-Mobile Operating System and Security
24/08/2022	<ul style="list-style-type: none"> • MSCIT-102 -Relational Database Management System • MSCCS-102 - Fundamental of Computer Networking • BSCIT-102 - Introduction to Programming using C • MC02CC202-(Indian Economic Policy) 	<ul style="list-style-type: none"> • BSCIT-302 - Computer Networks • MJMC02 - Understanding Media, Mass Comm & Journalism • MC01CC102 - Financial Accounting • MSCIT-302 - Mobile Application Development • MSCS-302-Information Security Assurance: Framework,Standards and Industry best practices
25/08/2022	<ul style="list-style-type: none"> • MSCIT-103 -Internet and Web Designing • MSCCS-103 - Cyber Security Techniques • BSCIT-103 - Office Automation Tools • MC02CC203-(Business Environment) 	<ul style="list-style-type: none"> • BSCIT-303 - Software Engineering • MJMC03 - Media Occupations and Functions • MC01CC103 - Marketing Management • MSCIT-303 - Object Oriented Technology • MSCS-303- Digital / Computer Forensics
26/08/2022	<ul style="list-style-type: none"> • MSCIT-104 -Fundamental of Operating System • MSCCS-104 - Computational Number Theory and Cryptography • BSCIT-104 - Fundamental of Operating System • MC02EC201-(Management Accounting) • MC02EC202-(Security Analysis) • MC02EC203-(Operations of Banking) 	<ul style="list-style-type: none"> • MJMC04 - Understanding the Society and Issues • MC01EC101 - Cost Accounting • MC01EC102 - Indian Financial System • MC01EC103 - Financial Markets and Instruments • MSCIT-304 - Cyber Security • BSCIT-304 - Object Oriented Programming using Java (Core Java) • MSCS-304- Security Analysis and Reporting

27/08/2022	<ul style="list-style-type: none"> • MSCIT-105 – Software Engineering • BSCIT-105 – Computer Fundamentals • MC02SS201-(Operations of Stock Exchanges) • 	<ul style="list-style-type: none"> • BSCIT-305 – Introduction to Web Designing • MC01SS101 – Management of Self and Career • MJMC05- Basic English Language Skills for Mass Media - 2
28/08/2022	<ul style="list-style-type: none"> • MCIT-201-Object Oriented Concepts and Programming • MSCS-201-Web Development Tools • BSCHIT-201-Database Management System 	<ul style="list-style-type: none"> • MSCS-401- Hacking Techniques • BSCHIT-401- Digital Electronics • MJMC06- Digital Media, Social Media, Immersive Media
29/08/2022	<ul style="list-style-type: none"> • MCIT-202-Web Application Development – LAMP • MSCS-202-Cloud Infrastructure and Services • BSCHIT-202-Financial Accounting and Management 	<ul style="list-style-type: none"> • MSCS-402- Cyberspace and Its Governance • BSCHIT-402- Client Server Architecture and Interface • MJMC07- Reporting Skills - Print, Radio, TV and Convergence
30/08/2022	<ul style="list-style-type: none"> • MCIT-203-Object Oriented Analysis and Design using UML • MSCS-203-Application and Network Security • BSCHIT-203-Data Structure 	<ul style="list-style-type: none"> • BSCHIT-403- Computer Oriented Numerical Method • MJMC08- Types of Professional Writing
01/09/2022	<ul style="list-style-type: none"> • MCIT-204-Fundamental of Computer Networking • MSCS-204-Cyber Attacks and Countermeasures: User Perspective • BSCHIT-204-Object Oriented Programming using C++ 	<ul style="list-style-type: none"> • BSCHIT-404- Introduction to Algorithms
02/09/2022	<ul style="list-style-type: none"> • MCIT-205-Cloud Infrastructure and Services • BSCHIT-205-System Analysis and Design 	<ul style="list-style-type: none"> • BSCHIT-405- Introduction to Python Programming

ઈ/યા. કન્ટ્રોલર ઓફ એકઝામિનેશન