Shri G.P.M. Degree College of Science & Commerce, Andheri East

SY BCA

Block No.-4

SATYAMAV JAYATE

	5 11:00 - 11:50	6 11:50 - 12:40	7 12:40 - 13:30	8 13:30 - 14:20
Mo	Database Management System **Jayshree Patade**	Web Technologies **MS**	Operating System Akansha Mishra	python program **Priyanka Sinha**
Tu	Database Management System **Jayshree Patade**	Web Technologies **MS**	Operating System Akansha Mishra	python program **Priyanka Sinha**
We	Database Management System **Jayshree Patade**	Web Technologies **MS**	Lab: Web Technologies **MS**	Lab: Python Programming IT Lab **Priyanka Sinha**
Th	Database Management System **Jayshree Patade**	Lab: Database Management System IT Lab **Jayshree Patade**	Operating System	python program **Priyanka Sinha**
Fr	Operating System Akansha Mishra	Lab: Web Technologies IT Lab **MS**	Lab: Database Management System IT Lab **Jayshree Patade**	Lab: Python Programming **Priyanka Sinha**
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TY BCA

Block No. 8

SATYAMAV JAYATE

	4 \newline 9:40 - 10:30	5 \newline 11:00 - 11:50	6 \newline 11:50 - 12:40	7 \newline 12:40 - 13:30
Mo	E-Commerce Technologies \newline **Jayshree Patade**	Linux Administration \newline **Sahil Wade**	Quantitative Aptitude \newline **Ashwini**	Lab: E Commerce Technologies \newline IT Lab **Jayshree Patade**
Tu	E-Commerce Technologies \newline **Jayshree Patade**	Quantitative Aptitude \newline **Ashwini**	Advance JAVA \newline **Mayur Tawade**	Lab: Advance JAVA \newline IT Lab **Mayur Tawade**
We	Advance JAVA \newline **Mayur Tawade**	Quantitative Aptitude \newline **Ashwini**	Linux Administration \newline **Sahil Wade**	E-Commerce Technologies \newline **Jayshree Patade**
Th	Quantitative Aptitude \newline **Ashwini**	Lab: Linux Administration \newline IT Lab **Sahil Wade**	Linux Administration \newline **Sahil Wade**	E-Commerce Technologies \newline **Jayshree Patade**
Fr		Linux Administration \newline **Sahil Wade**	Advance JAVA \newline **Mayur Tawade**	Advance JAVA \newline **Mayur Tawade**
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Shri G.P.M. Degree College of Science & Commerce, Andheri East

SY BSC CS

Block No.- 5

SATYAMAV JAYATE

	1 7:10 - 8:00	2 8:00 - 8:50	3 8:50 - 9:40	4 9:40 - 10:30
Mo	Principles of Operating System LAB Swaraj Humbre	Web Technologies (Lab) **Akanksha Mishra**	Data Structures (Lab) **Sahil Wade**	Linear Algebra (Lab) IT Lab **Ashwini**
Tu	Principles of Operating Systems Swaraj Humbre	Web Technologies **Akanksha Mishra**	Advanced Database Concepts **Jayshree Patade**	Data Structures **Sahil Wade**
We	Green Technologies Swaraj Humbre	Web Technologies **Akanksha Mishra**	Java based Application Development (Lab) IT Lab **Sahil Wade**	Linear Algebra **Ashwini**
Th	Advanced Database Concepts (Lab) IT Lab **Jayshree Patade**	Principles of Operating Systems **Mayur Tawade**	Linear Algebra **Ashwini**	Java based Application Development **Sahil Wade**
Fr	Java based Application Development **Sahil Wade**	Advanced Database Concepts **Jayshree Patade**	Green Technology Swaraj Humbre	Data Structures **Sahil Wade**
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SY BSC IT

Block No.- 14

SATYAMAV JAYATE

	1 7:10 - 8:00	2 8:00 - 8:50	3 8:50 - 9:40	4 9:40 - 10:30
Mo	Python Programming Jayshree Patade	Data Structures Sahil Wade	Computer Networks Akanksha Mishra	Operating System Priyanka Sinha
Tu	Python Programming Practical (Lab) IT Lab Jayshree Patade	Python Programming Jayshree Patade	Operating System Priyanka Sinha	Applied Mathematics Ashwini
We	Computer Networks Practical (Lab) IT Lab Akanksha Mishra	Data Structures Sahil Wade	Applied Mathematics Ashwini	Operating Systems (Lab) Priyanka Sinha
Th	Computer Networks Akanksha Mishra	Data Structures LAB Sahil Wade	Data Structures Sahil Wade	Operating System Priyanka Sinha
Fr	Python Programming Jayshree Patade	Computer Networks Akanksha Mishra	Applied Mathematics Ashwini	Mobile Programming Lab Akanksha Mishra
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TY BSC CS

Block No.- 6

SATYAMAV JAYATE

	1 7:10 - 8:00	2 8:00 - 8:50	3 8:50 - 9:40	4 9:40 - 10:30
Mo	Information and Network SecurityInformation and Network Security **Sahil Wade**	Project Management **Jayshree Patade**	Software Testing and Quality Assurance **Mayur Tawade**	Information and Network SecurityInformation and Network Security **Sahil Wade**
Tu	Information and Network SecurityInformation and Network Security **Sahil Wade**	Information and Network Security (Lab) IT Lab **Sahil Wade**	Software Testing and Quality Assurance **Mayur Tawade**	Cyber Forensic **Akanksha Mishra**
We	Information and Network SecurityInformation and Network Security **Sahil Wade**	Artificial intelligence **Jayshree Patade**	Cyber Forensic **Akanksha Mishra**	Artificial intelligence **Jayshree Patade**
Th	Software Testing and Quality Assurance **Mayur Tawade**	Cyber Forensic **Akanksha Mishra**	ArtificialIntelligence (Lab) **Jayshree Patade**	Project Management **Jayshree Patade**
Fr	Cyber Forensic Lab **Akanksha Mishra**	Software Testing and Quality Assurance(Lab) IT Lab **Mayur Tawade**	Artificial intelligence **Jayshree Patade**	PW LAB **Jayshree Patade**
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Shri G.P.M. Degree College of Science & Commerce, Andheri East

TY BSC IT

Block no. -4

SATYAMAV JAYATE

	1 7:10 - 8:00	2 8:00 - 8:50	3 8:50 - 9:40	4 9:40 - 10:30
Mo	Advanced Web Programming **Akanksha Mishra**	Internet of Things **Mayur Tawade**	Software Project Management **Jayshree Patade**	Enterprise Java **Mayur Tawade**
Tu	Advanced Web Programming **Akanksha Mishra**	Internet of Things **Mayur Tawade**	Linux System Administration Practical (Lab) **Sahil Wade**	Enterprise Java **Mayur Tawade**
We	Software Project Management **Jayshree Patade**	Enterprise Java Practical (Lab) IT Lab **Mayur Tawade**	Software Project Management **Jayshree Patade**	Linux System Administration **Sahil Wade**
Th	Linux System Administration **Sahil Wade**	Project Dissertation **Jayshree Patade**	Internet of Things Practical (Lab) IT Lab **Mayur Tawade**	Advanced Web Programming Practical (Lab) IT Lab **Akanksha Mishra**
Fr	Internet of Things **Mayur Tawade**	Linux System Administration **Sahil Wade**	Advanced Web Programming **Akanksha Mishra**	Enterprise Java **Mayur Tawade**
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FY B.SC. IT　　　　　Block no.-5

SATYAMAV JAYATE

	5 11:00 - 11:50	6 11:50 - 12:40	7 12:40 - 13:30	8 13:30 - 14:20
Mo	IT Fundamentals of Computers Swaraj Humbre	Database management system Akanksha Mishra	Law related to Intellectual property rights Archana Tiwari	Introduction to Communication Skills Chandrakant Shinde
Tu	Combination and sequential design Margoob Shaikh	Database management system Akanksha Mishra	Combination and sequential design Margoob Shaikh	IKS Sejal Dubey
We	IT Fundamentals of Computers Swaraj Humbre	Database management system Akanksha Mishra	Fundamentals of Tele-communication System Sahil Wade	Programming with C Harsh Mishra
Th	IT Google Workspace Swaraj Humbre	Database management system Akanksha Mishra	Fundamentals of Tele-communication System Sahil Wade	Programming with C Harsh Mishra
Fr	IT Google Workspace Swaraj Humbre	Introduction to Cultural activities Archana Tiwari	Programming with C Harsh Mishra	Programming with C Harsh Mishra
Sa				

FY B.SC. CS

Block No.- 15

SATYAMAV JAYATE

	5 11:00 - 11:50	6 11:50 - 12:40	7 12:40 - 13:30	8 13:30 - 14:20
Mo	Fundamentals of Database systems Akanksha Mishra	Digital Systems & Architecture Jayashree Patade	Open-source Technologies Sahil Wade	Introduction to programming with python Harsh Mishra
Tu	Fundamentals of Database systems LAB Akanksha Mishra	Digital Systems & Architecture Jayashree Patade	Open-source Technologies Sahil Wade	Introduction to programming with python Harsh Mishra
We	Fundamentals of Database systems LAB Akanksha Mishra	Digital Systems & Architecture Jayashree Patade	Web Designing Swaraj Humbre	IKS Sejal Dubey
Th	Fundamentals of Database systems Akanksha Mishra	Law related to Intellectual property rights Archana Tiwari	Web Designing Swaraj Humbre	Introduction to Communication Skills Chandrakant Shinde
Fr	Statistics with R programming Prathmesh Malap	Digital Systems & Architecture Jayashree Patade	Introduction to Cultural activities Archana Tiwari	Statistics with R programming Prathmesh Malap
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Shri G.P.M. Degree College of Science & Commerce, Andheri East

FY BCA

Block No.-4

	5 11:00 - 11:50	6 11:50 - 12:40	7 12:40 - 13:30	8 13:30 - 14:20
Mo	Mathematics Prathmesh Malap	Programming using C++ LAB Margoob Shaikh	English Communication Chandrakant Shinde	Problem Solving with Computers Priyanka Sinha Lab
Tu	Problem Solving with Computers Priyanka Sinha	Mathematics LAB Prathmesh Malap	English Communication Chandrakant Shinde	Programming using C++ Margoob Shaikh
We	Problem Solving with Computers Priyanka Sinha	Mathematics LAB Prathmesh Malap	English Communication Chandrakant Shinde	Programming using C++ Margoob Shaikh
Th	Mathematics Prathmesh Malap	Problem Solving with Computers Priyanka Sinha	English Communication Chandrakant Shinde	Programming using C++ LAB Margoob Shaikh
Fr	Problem Solving with Computers LAB Priyanka Sinha	Mathematics Prathmesh Malap	Programming using C++ Margoob Shaikh	English Communication Chandrakant Shinde
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FY B.SC. CS   Ville Parle   BLOCK NO. -14

SATYAMAV JAYATE

	5 11:00 - 11:50	6 11:50 - 12:40	7 12:40 - 13:30	8 13:30 - 14:20
Mo		Open-source Technologies Sahil Wade	Statistics with R programming Prathmesh Malap	IKS Sejal Dubey
Tu	Introduction to Cultural activities Archana Tiwar	Open-source Technologies Sahil Wade	Statistics with R programming Prathmesh Malap	
We	Law related to Intellectual property rights Archana Tiwari	Web Designing Swaraj Humbre	Introduction to programming with python Harsh Mishra	
Th	Introduction to Communication Skills Chandrakant Shinde	Web Designing Swaraj Humbre	Introduction to programming with python Harsh Mishra	
Fr				
Sa	Digital Systems & Architecture Jayshree Patade	Digital Systems & Architecture Akanksha Mishra	Fundamentals of Database systems Harsh Mishra	Fundamentals of Database systems Harsh Mishra