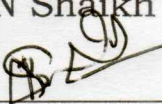
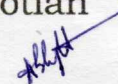
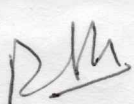
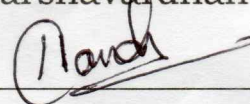
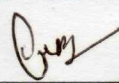


Name of the Faculty	
Dr. Manjunath Kotari	1. 21CS61 Software Engineering & Project Management
Dr. Mohideen Badhusha S	1. 21CS62 Full-Stack Development(Python Django)
Dr. G Srinivasan	1. Professional Elective-4: Storage Area Networks
Dr. Chadra Naik	1. Aptitude for III SEM CSE 2. Professional Elective-4: Storage Area Networks 3. Introduction to Python Programming 4. Introduction to Python Programming lab
Dr. Madhusudhan S	1. BCS456D Technical writing using LATEX (Lab) 2. 21CS63 Computer Graphics and Fundamentals of Image Processing 3. 21CSL66 Computer Graphics and Image Processing Laboratory
Dr. Brahma Prakash H P	1. BUHK408 Universal human values course 2. 21CS61 Software Engineering & Project Management 3. Internship (VIII SEM CSE)
Dr. Aslam N	1. BCS456D Technical writing using LATEX (Lab) 2. 21CS63 Computer Graphics and Fundamentals of Image Processing 3. 21CSL66 Computer Graphics and Image Processing Laboratory
Dr. Senthil Kumar R	1. BNSK459 National Service Scheme (NSS), PE, BYOK 2. 21INT68 Innovation/Entrepreneurship / Societal Internship 3. Introduction to Python Programming 4. Introduction to Python Programming lab
Mr. Venkatesh	1. iOS LAB for III SEM CSE 2. 21CS642 Advanced JAVA Programming 3. 21CSMP67 Mini Project
Mr. Lohith B	1. BCS403 Database Management Systems 2. BCS403 Database Management Systems Lab
Mr. Kaushik K S	1. BCS401 Analysis & Design of Algorithms 2. BCS401 Analysis & Design of Algorithms LAB
Mr. Vasudev S Shahapur	1. Aptitude 2. Internet of Things
Mrs. Vidya	1. BCS403 Database Management Systems 2. BCS403 Database Management Systems Lab 3. Project Works Phase-II
Mrs. Deeksha M	1. 21CS61 Software Engineering & Project Management 2. 21CS642 Advanced JAVA Programming 3. 21CSMP67 Mini Project
Mrs. Deepika Kamath	1. BCS401 Analysis & Design of Algorithms 2. BCS401 Analysis & Design of Algorithms LAB 3. 21CS653 Introduction to Cyber Security (Open Elective)

Mr. Rizawan N Shaikh 	1. Aptitude for III SEM CSE 2. Internet of Things 3. Introduction to Python Programming 4. Introduction to Python Programming lab
Mr. Prashanth Kumar	1. BCS403 Database Management Systems 2. BCS403 Database Management Systems Lab 3. Aptitude for III SEM CSE 4. Principles of Programming Using C 5. Principles of Programming Using C LAB
Mr. Abhijith L Kotian 	1. BCS402 Microcontrollers 2. BCS402 Microcontrollers Lab 3. BBOK407 Biology For Engineers 4. Aptitude
Mr. Mahesh Kini M 	1. 21CS63 Computer Graphics and Fundamentals of Image Processing 2. 21CSL66 Computer Graphics and Image Processing Lab 3. Principles of Programming Using C 4. Principles of Programming Using C LAB 5. Technical Seminar
Mr. H. Harshavardhan 	1. BCS401 Analysis & Design of Algorithms 2. BCS401 Analysis & Design of Algorithms LAB 3. Principles of Programming Using C 4. Principles of Programming Using C LAB
Mr. Kiran B V 	1. BCS402 Microcontrollers 2. BCS402 Microcontrollers Lab 3. Aptitude
Mr. Giridhar Gouda 	1. 21CS62 Fullstack Development(Python Django) 2. 21CSMP67 Mini Project 3. Introduction to Python Programming 4. Introduction to Python Programming lab
Mr. Nagaraj Telkar	1. Introduction to Python Programming 2. Introduction to Python Programming lab
Mrs. Mangala Kini 	1. BCS401 Analysis & Design of Algorithms 2. BCS401 Analysis & Design of Algorithms LAB
Mrs. Megha D Hegde 	1. BCS401 Analysis & Design of Algorithms 2. BCS401 Analysis & Design of Algorithms LAB
Mrs. Merlyn Melita Mathias	1. BCS401 Analysis & Design of Algorithms 2. BCS401 Analysis & Design of Algorithms LAB
Mr. Vikhyath Bhat 	1. Introduction to Python Programming 2. Introduction to Python Programming lab
Mrs. Reena Lobo 	1. BCS403 Database Management Systems 2. BCS403 Database Management Systems Lab
Mr. Srinivasa A 	1. BCS403 Database Management Systems 2. BCS403 Database Management Systems Lab 3. Principles of Programming Using C 4. Principles of Programming Using C LAB