

# Confirmed Makeup Applied Students List of 5th Semester B.E. (All Branches) for Odd Semester 2022-23

**Academic Year** 2022-23  
**Degree** BE  
**Degree Batch** REGULAR  
**Department** All  
**Term** 5  
**Examination** MARCH\_APRIL\_2023 - MAKEUP  
**Generated On** 30 Mar 2023 01:55:20 AM

Sl.No	USN	Student Name	Subject Name	Subject Code	Makeup Status
1	2GI15CS007	Aditya Upadhye	FORMAL LANGUAGES AND AUTOMATA THEORY	16CS52	SUBMITTED
2	2GI15CS007	Aditya Upadhye	COMPUTER NETWORKS	16CS54	SUBMITTED
3	2GI16EC106	Pranita Parashram Tashildar	ADVANCED PROCESSORS	16EC52	SUBMITTED
4	2GI16EC106	Pranita Parashram Tashildar	CMOS VLSI DESIGN	16EC54	SUBMITTED
5	2GI16EC106	Pranita Parashram Tashildar	POWER ELECTRONICS	16EC551	SUBMITTED
6	2GI16EC129	Sanjana Vajjaramatti	ADVANCED PROCESSORS	16EC52	SUBMITTED
7	2GI16EC129	Sanjana Vajjaramatti	DSP AND ARCHITECTURE	16EC53	SUBMITTED
8	2GI16EC129	Sanjana Vajjaramatti	CMOS VLSI DESIGN	16EC54	SUBMITTED
9	2GI16EC129	Sanjana Vajjaramatti	POWER ELECTRONICS	16EC551	SUBMITTED
10	2GI16EE022	Desai Mayuresh Baburao	SWITCHGEAR AND PROTECTION	16EE51	SUBMITTED
11	2GI16EE022	Desai Mayuresh Baburao	POWER SYSTEM ANALYSIS	16EE52	SUBMITTED
12	2GI16EE022	Desai Mayuresh Baburao	POWER ELECTRONICS	16EE53	SUBMITTED
13	2GI17EE037	Shubham G More	SWITCHGEAR AND PROTECTION	16EE51	SUBMITTED
14	2GI17EE037	Shubham G More	POWER ELECTRONICS	16EE53	SUBMITTED

SI.No	USN	Student Name	Subject Name	Subject Code	Makeup Status
15	2GI18EE423	Shreyas Vitthalrao Nadakarni	POWER SYSTEM ANALYSIS	16EE52	SUBMITTED
16	2GI18EE423	Shreyas Vitthalrao Nadakarni	FUZZY LOGIC	16EE551	SUBMITTED
17	2GI18EE426	Sohil Mahammadali Nadaf	POWER ELECTRONICS	16EE53	SUBMITTED
18	2GI18ME431	Parth Dhairyashil Ghorpade	APPLIED THERMODYNAMICS	16ME52	SUBMITTED
19	2GI18ME431	Parth Dhairyashil Ghorpade	DYNAMICS OF MACHINES	16ME53	SUBMITTED
20	2GI20AE007	Ashma Rajesh Mardolkar	AIRCRAFT PROPULSION	18AE53	SUBMITTED
21	2GI20AE009	Bibiyasha Mainoddin Patel	GAS DYNAMICS	18AE54	SUBMITTED
22	2GI20AE027	Rasika Amrut Jadhav	AIRCRAFT PROPULSION	18AE53	SUBMITTED
23	2GI20AE028	Saniya Maruti Patil	AIRCRAFT PROPULSION	18AE53	SUBMITTED
24	2GI20CS018	Arbaaz M Khatib	COMPUTER NETWORKS	18CS51	SUBMITTED
25	2GI20CS031	Chidambar Ninganagoud Patil	OBJECT ORIENTED MODELING AND DESIGN	18CS52	SUBMITTED
26	2GI20CS039	Dhiraj Alate	UNIX SYSTEM PROGRAMMING	18CS53	SUBMITTED
27	2GI20CS043	Harsh Hemant Dalal	UNIX SYSTEM PROGRAMMING	18CS53	SUBMITTED
28	2GI20CS043	Harsh Hemant Dalal	FORMAL LANGUAGES AND AUTOMATA THEORY	18CS54	SUBMITTED
29	2GI20CS067	Namratha Manohar Rampur	FORMAL LANGUAGES AND AUTOMATA THEORY	18CS54	SUBMITTED
30	2GI20CS067	Namratha Manohar Rampur	DATA WAREHOUSING AND DATA MINING	18CS554	SUBMITTED
31	2GI20CS080	Omkar Vinod Bhandari	COMPUTER NETWORKS	18CS51	SUBMITTED
32	2GI20CS084	Patil Omkar Anant	UNIX SYSTEM PROGRAMMING	18CS53	SUBMITTED
33	2GI20CS084	Patil Omkar Anant	FORMAL LANGUAGES AND AUTOMATA THEORY	18CS54	SUBMITTED
34	2GI20CS095	Pratiksha P Lankeppanavar	ROAD SAFETY	18CV562	SUBMITTED
35	2GI20CS104	Rachita Sunil Yalamali	OBJECT ORIENTED MODELING AND DESIGN	18CS52	SUBMITTED
36	2GI20CS104	Rachita Sunil Yalamali	ADVANCED WEB PROGRAMMING	18CS551	SUBMITTED
37	2GI20CS129	Sania Nasir Attar	FORMAL LANGUAGES AND AUTOMATA THEORY	18CS54	SUBMITTED

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38	2GI20CS137	Shivam Arun Karamudi	INTRODUCTION TO ASTRONOMY	18PH561	SUBMITTED
39	2GI20CS150	Shrushti Rajendra Gani	UNIX SYSTEM PROGRAMMING	18CS53	SUBMITTED
40	2GI20CS160	Sudeep Kulkarni	FORMAL LANGUAGES AND AUTOMATA THEORY	18CS54	SUBMITTED
41	2GI20CS162	Sumukh Sachin Pitre	COMPUTER NETWORKS	18CS51	SUBMITTED
42	2GI20CS164	Sutej S Kulkarni	UNIX SYSTEM PROGRAMMING LABORATORY	18CSL57	SUBMITTED
43	2GI20CS164	Sutej S Kulkarni	SOFTWARE DESIGN AND MODELING LABORATORY	18CSL58	SUBMITTED
44	2GI20CV030	Mayur Sunkad	DESIGN OF RCC STRUCTURAL ELEMENTS	18CV54	SUBMITTED
45	2GI20CV044	Prem Ashok Shirur	DESIGN OF RCC STRUCTURAL ELEMENTS	18CV54	SUBMITTED
46	2GI20CV046	Pritam Ashok Shirur	DESIGN OF RCC STRUCTURAL ELEMENTS	18CV54	SUBMITTED
47	2GI20CV080	Adarsh Subhash Belaskar	DESIGN OF RCC STRUCTURAL ELEMENTS	18CV54	SUBMITTED
48	2GI20EC005	Abhishek Ganu Rawool	OPERATING SYSTEM	18EC51	SUBMITTED
49	2GI20EC032	Balagouda Nirwani	CMOS VLSI DESIGN	18EC52	SUBMITTED
50	2GI20EC036	Chetan Bhaskar Badiger	CMOS VLSI DESIGN	18EC52	SUBMITTED
51	2GI20EC047	Hrishikesh S Kolli	VLSI LAB	18ECL57	SUBMITTED
52	2GI20EC051	Jahnavi Chikkannanavar	INFORMATION THEORY AND DIGITAL COMMUNICATION LAB	18ECL58	SUBMITTED
53	2GI20EC066	Mohit Satish Patil	OPERATING SYSTEM	18EC51	SUBMITTED
54	2GI20EC068	Muktha A M	ENGINEERING ELECTROMAGNETICS	18EC54	SUBMITTED
55	2GI20EC112	Sanchi Arvind Bhasme	CRYPTOGRAPHY AND NETWORK SECURITY	18EC555	SUBMITTED
56	2GI20EC137	Siddharth Sunil Bevanur	OPERATING SYSTEM	18EC51	SUBMITTED
57	2GI20EC148	Suraj N Palankar	CMOS VLSI DESIGN	18EC52	SUBMITTED
58	2GI20EC149	Suraj Rotti	OPERATING SYSTEM	18EC51	SUBMITTED
59	2GI20EC157	Varad Ajay Rasane	ENGINEERING ELECTROMAGNETICS	18EC54	SUBMITTED
60	2GI20EC171	Pavan Guruprasad Kulkarni	ENGINEERING ELECTROMAGNETICS	18EC54	SUBMITTED

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61	2GI20EC189	Nikhil B Chimmad	VLSI LAB	18ECL57	SUBMITTED
62	2GI20EC417	Sachin Dhanasing Chavan	VLSI LAB	18ECL57	SUBMITTED
63	2GI20EE004	Alfiya Desai	ELECTRICAL MACHINE DESIGN & CAED LAB	18EEL57	SUBMITTED
64	2GI20EE009	Gouri Huddar	ELECTRICAL MACHINE DESIGN & CAED LAB	18EEL57	SUBMITTED
65	2GI20EE015	Mohammad Mushrraf Ismail Maladi	MICROCONTROLLER AND EMBEDDED SYSTEM LAB	18EEL58	SUBMITTED
66	2GI20EE042	Shriyash Raju Yarnal	ELECTRICAL POWER UTILIZATION, ESTIMATION AND COSTING	18EE51	SUBMITTED
67	2GI20IS001	A M Savitri	INTERNET OF THINGS	18IS53	SUBMITTED
68	2GI20IS010	Clyde Joseph Dsouza	INTERNET OF THINGS	18IS53	SUBMITTED
69	2GI20IS016	Nachiket Magadum	INTERNET OF THINGS	18IS53	SUBMITTED
70	2GI20IS020	Omprakash Jat	FORMAL LANGUAGES AND AUTOMATA THEORY	18IS54	SUBMITTED
71	2GI20IS032	Sahil Riyazahamad Faniband	INTERNET OF THINGS	18IS53	SUBMITTED
72	2GI20IS035	Samrudh K Kukarni	OBJECT ORIENTED MODELING AND DESIGN	18IS52	SUBMITTED
73	2GI20IS035	Samrudh K Kukarni	INTERNET OF THINGS	18IS53	SUBMITTED
74	2GI20IS035	Samrudh K Kukarni	FORMAL LANGUAGES AND AUTOMATA THEORY	18IS54	SUBMITTED
75	2GI20IS038	Shashank G Joshi	INTERNET OF THINGS	18IS53	SUBMITTED
76	2GI20IS044	Sughosh Subbanna Mutalik Desai	INTERNET OF THINGS	18IS53	SUBMITTED
77	2GI20IS057	Omkar S Ghotne	FORMAL LANGUAGES AND AUTOMATA THEORY	18IS54	SUBMITTED
78	2GI20IS064	Tejaswith Shigihalli	COMPUTER NETWORKS	18IS51	SUBMITTED
79	2GI20ME016	Anirudh Katti	DYNAMICS OF MACHINES	18ME53	SUBMITTED
80	2GI20ME016	Anirudh Katti	MECHANICS OF COMPOSITE MATERIALS	18ME552	SUBMITTED
81	2GI20ME019	Arun Kudleppa Haragabal	MECHANICS OF COMPOSITE MATERIALS	18ME552	SUBMITTED
82	2GI20ME044	Patil Somesh Subhash	CONSUMER ELECTRONICS	18EC561	SUBMITTED
83	2GI20ME058	Ravikumar Danayya Mathad	MECHANICS OF COMPOSITE MATERIALS	18ME552	SUBMITTED

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84	2GI20ME090	Ashiya Pouladsaheb Khan	COMPUTER AIDED MACHINE DRAWING	18ME54	SUBMITTED
85	2GI21CS408	Pooja A Kundaragi	UNIX SYSTEM PROGRAMMING	18CS53	SUBMITTED
86	2GI21CS408	Pooja A Kundaragi	FORMAL LANGUAGES AND AUTOMATA THEORY	18CS54	SUBMITTED
87	2GI21EC407	Mohammadwahid Jahansab Chamanmalik	INFORMATION THEORY AND DIGITAL COMMUNICATION	18EC53	SUBMITTED
88	2GI21EC407	Mohammadwahid Jahansab Chamanmalik	ENGINEERING ELECTROMAGNETICS	18EC54	SUBMITTED
89	2GI21EC415	Radhika R Kalaghan	VLSI LAB	18ECL57	SUBMITTED
90	2GI21EC430	Waseef Jayadageri	VLSI LAB	18ECL57	SUBMITTED
91	2GI21EC431	Yash Vijay Lohar	OBJECT ORIENTED PROGRAMMING WITH C++	18CS565	SUBMITTED
92	2GI21EE403	Ajaykumar Nemanna Chougala	ELECTRICAL MACHINE DESIGN & CAED LAB	18EEL57	SUBMITTED
93	2GI21EE406	Balappa Laxman Mukkannavar	MICROCONTROLLER AND EMBEDDED SYSTEM LAB	18EEL58	SUBMITTED
94	2GI21EE408	Faisal Farooq	MICROCONTROLLER AND EMBEDDED SYSTEM LAB	18EEL58	SUBMITTED
95	2GI21EE412	Mahmadali S Mulla	ELECTRICAL MACHINE DESIGN & CAED LAB	18EEL57	SUBMITTED
96	2GI21EE424	Tushar Dappaduli	MICROCONTROLLER AND EMBEDDED SYSTEM LAB	18EEL58	SUBMITTED
97	2GI21IS414	Supreet Kamble	INTERNET OF THINGS	18IS53	SUBMITTED

Date: 30.03.2023



Controller of Examinations  
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