



“In Pursuit of Technical Excellence”

GOVERNMENT COLLEGE OF ENGINEERING AURANGABAD

(An Autonomous Institute of Government of Maharashtra)

Station Road, Osmanpura Aurangabad. 431 005 (Maharashtra State)

Phone: 0240 - 2366 350, 2366 349, 2366348 Web Site: www.geca.ac.in

Ref. No. GECA/CoE/

Date:24/06/2022

Notice

All **FY UG/PG** students are hereby informed that the schedule for the **Re Examination July 2022 for Odd Term/Semester of Academic Year 2021-22** activities is as given below.

1	Filling up of Re Examination July 2022 forms for <u>First Year UG/PG Students, fill the Re Examination Form and Fees as attached list and</u> submit to exam cell or send the filled scan copy of Re Examination July 2022 form along with <i>online fees paid receipt</i> to email fees@geca.ac.in	24/06/2022 to 02/07/2022
2	Account Name: CONTROLLER OF EXAMINATIONS PRINCIPAL GOVT.COLLEGE OF ENGG. Account Number :62167434200 Branch :STATION ROAD BR. AURANGABAD IFSC Code :SBIN0020302 MICR Code :431002033	
3	Late Fee Rs 20/- Per day shall be charged from date 03/07/2022 to 08/07/2022 and 09/07/2022 onwards late fee plus penalty of Rs. 1000/- shall be paid	
4	Schedule of Re Examination (Detail Time Table will be display shortly)	11 July 2022 to 16 July 2022
5	Schedule of Practical/ Viva vose Examination	After the End of Theory Examination
6	Mode of Examination: Offline (As per Govt. Letter Dated 27/04/2022, no-2022/125/TE3)	Offline Mode

.For any queries regarding transaction failure contact to Mr.Vivek Chavan in Office Time Only

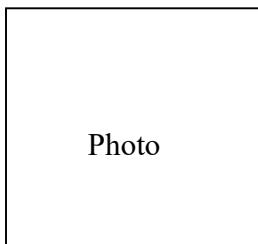
Government College of Engineering Aurangabad
Application Form for End Semester Examination / Re Examination

For Office use

Receipt No. :.....

Date: **Rs.....**

Signature:



Class:.....

Enrollment No.....

Branch:.....

Regular / Ex student / Backlog

1. Personal Details:

a. Name :

b. Address for Correspondence :

c. Email ID :

d. Phone / Mobile No. :

e. Sex : Male / Female

f. Date of Birth : (DD/MM/YY)

2. Details of Previous Examination:

Name of Examination Seat Number Month and Year Result

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3. Courses in which candidate is to be examined

Course Code	Course Title	Course Code	Course Title

Undertaking

I hereby give an undertaking that, I am eligible for examination mentioned in Sr. No. (3) above. I have also enclosed the required documents (Photograph, and copy of last examination grade card) in support of my claims. The information given by me is correct and complete to the best of my knowledge and belief. I am aware that the institute may cancel my admission to the examinations, if the given information is found to be incorrect.

Place :.....

Date:

Signature of Candidate

Instructions:

- All Entries must be in Block Capital letters
- Enter course code and Subject Title in the same sequence as mentioned in the syllabus.
- Submit separate examination form for each class.
- Institute has the right to cancel the admission of the candidate at any stage if it is found that his / her admission to the examination and / or to the institute is not as per rules.
- Any false information given by the candidate, knowingly or unknowingly is liable for disciplinary action.

FY UG & PG I SEMESTER FAILED STUDENT LIST AFTER RE-CHECKING

SR. NO.	ROLL NO	COURSE CODE	COURSE NAME	GRADE	BRANCH	TOTAL FEES IN RS.
1	BE18F01F056	BS1001	Engineering Physics	D	CIVIL	440
2	BE18F01F056	MA1001	Engineering Mathematics - I	D	CIVIL	
3	BE20F01F035	BS1001	Engineering Physics	D	CIVIL	660
4	BE20F01F035	ET1099	Engineering Exploration	D	CIVIL	
5	BE20F01F035	HS1001	Communication Skills	D	CIVIL	
6	BE20F01F035	MA1001	Engineering Mathematics - I	D	CIVIL	550
7	BE20F01F064	BS1001	Engineering Physics	D	CIVIL	
8	BE20F01F064	ET1099	Engineering Exploration	D	CIVIL	
9	BE20F01F064	MA1001	Engineering Mathematics - I	D	CIVIL	330
10	BE21F01F012	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	
11	BE21F01F015	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	CIVIL	
12	BE21F01F019	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	CIVIL	550
13	BE21F01F019	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	
14	BE21F01F019	PHBS1002	LAB-ENGINEERING PHYSICS	D	CIVIL	
15	BE21F01F022	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	330
16	BE21F01F024	CEES1001	BASICS OF CIVIL ENGINEERING	D	CIVIL	
17	BE21F01F024	MABS1001	ENGINEERING MATHEMATICS-I	D	CIVIL	
18	BE21F01F024	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	CIVIL	660
19	BE21F01F024	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	
20	BE21F01F033	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	CIVIL	
21	BE21F01F034	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	CIVIL	440
22	BE21F01F034	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	
23	BE21F01F036	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	CIVIL	330
24	BE21F01F039	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	
25	BE21F01F043	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	CIVIL	330
26	BE21F01F046	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	
27	BE21F01F052	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	330
28	BE21F01F057	CEES1001	BASICS OF CIVIL ENGINEERING	D	CIVIL	
29	BE21F01F057	MABS1001	ENGINEERING MATHEMATICS-I	D	CIVIL	660
30	BE21F01F057	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	CIVIL	
31	BE21F01F057	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	
32	BE21F01F058	PHBS1001	ENGINEERING PHYSICS	D	CIVIL	330
33	BE19F02F030	MA1001	Engineering Mathematics - I	D	MECH	
34	BE20F02F041	MA1001	Engineering Mathematics - I	D	MECH	330
35	BE20F02F043	MA1001	Engineering Mathematics - I	D	MECH	
36	BE21F02F001	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
37	BE21F02F003	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	
38	BE21F02F008	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	440
39	BE21F02F008	PHBS1001	ENGINEERING PHYSICS	D	MECH	
40	BE21F02F009	PHBS1001	ENGINEERING PHYSICS	D	MECH	330
41	BE21F02F011	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	
42	BE21F02F013	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	550
43	BE21F02F013	MEES1003	BASICS OF MECHANICAL ENGINEERING	D	MECH	
44	BE21F02F013	PHBS1001	ENGINEERING PHYSICS	D	MECH	
45	BE21F02F017	MABS1001	ENGINEERING MATHEMATICS-I	D	MECH	550
46	BE21F02F017	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	
47	BE21F02F017	PHBS1001	ENGINEERING PHYSICS	D	MECH	
48	BE21F02F021	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330

SR. NO.	ROLL NO	COURSE CODE	COURSE NAME	GRADE	BRANCH	TOTAL FEES IN RS.
49	BE21F02F023	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
50	BE21F02F026	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
51	BE21F02F027	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
52	BE21F02F028	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	440
53	BE21F02F028	PHBS1001	ENGINEERING PHYSICS	D	MECH	
54	BE21F02F029	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
55	BE21F02F031	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
56	BE21F02F034	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
57	BE21F02F035	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
58	BE21F02F036	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
59	BE21F02F041	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
60	BE21F02F042	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
61	BE21F02F045	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
62	BE21F02F046	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
63	BE21F02F048	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	440
64	BE21F02F048	PHBS1001	ENGINEERING PHYSICS	D	MECH	
65	BE21F02F049	PHBS1001	ENGINEERING PHYSICS	D	MECH	330
66	BE21F02F052	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
67	BE21F02F054	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	330
68	BE21F02F056	MABS1001	ENGINEERING MATHEMATICS-I	D	MECH	990
69	BE21F02F056	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	
70	BE21F02F056	MEES1002	LAB-ENGINEERING GRAPHICS & DESIGN	D	MECH	
71	BE21F02F056	MEES1003	BASICS OF MECHANICAL ENGINEERING	D	MECH	
72	BE21F02F056	MEES1004	LAB-BASICS OF MECHANICAL ENGINEERING	D	MECH	
73	BE21F02F056	PHBS1001	ENGINEERING PHYSICS	D	MECH	
74	BE21F02F056	PHBS1002	LAB-ENGINEERING PHYSICS	D	MECH	
75	BE21F02F062	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	MECH	
76	BE19F03F028	EE1001	Basics of Electrical Engineering	D	EEP	330
77	BE20F03F037	MA1001	Engineering Mathematics - I	D	EEP	330
78	BE20F03F043	EE1001	Basics of Electrical Engineering	D	EEP	330
79	BE21F03F002	PHBS1001	ENGINEERING PHYSICS	D	EEP	330
80	BE21F03F006	PHBS1001	ENGINEERING PHYSICS	D	EEP	330
81	BE21F03F007	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	EEP	330
82	BE21F03F019	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	EEP	330
83	BE21F03F021	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	EEP	440
84	BE21F03F021	PHBS1001	ENGINEERING PHYSICS	D	EEP	
85	BE21F03F030	PHBS1001	ENGINEERING PHYSICS	D	EEP	330
86	BE21F03F032	PHBS1001	ENGINEERING PHYSICS	D	EEP	330
87	BE21F03F045	PHBS1001	ENGINEERING PHYSICS	D	EEP	330
88	BE21F03F049	MEES1001	ENGINEERING GRAPHICS & DESIGN	D	EEP	330
89	BE21F03F052	MABS1001	ENGINEERING MATHEMATICS-I	D	EEP	330
90	BE21F03F061	PHBS1001	ENGINEERING PHYSICS	D	EEP	330
91	BE21F03F065	PHBS1001	ENGINEERING PHYSICS	D	EEP	330
92	BE18F04F049	BS1003	Engineering Chemistry	D	ETC	330
93	BE21F04F002	CEES1004	ENGINEERING MECHANICS	D	ETC	330
94	BE21F04F019	CEES1004	ENGINEERING MECHANICS	D	ETC	440
95	BE21F04F019	CHBS1003	ENGINEERING CHEMISTRY	D	ETC	
96	BE21F04F021	CEES1004	ENGINEERING MECHANICS	D	ETC	440
97	BE21F04F021	CHBS1003	ENGINEERING CHEMISTRY	D	ETC	

SR. NO.	ROLL NO	COURSE CODE	COURSE NAME	GRADE	BRANCH	TOTAL FEES IN RS.
98	BE21F04F054	CHBS1003	ENGINEERING CHEMISTRY	D	ETC	440
99	BE21F04F054	MABS1001	ENGINEERING MATHEMATICS-I	D	ETC	
100	BE21F04F061	CEES1004	ENGINEERING MECHANICS	D	ETC	330
101	BE17F05F036	AM1001	Engineering Mechanics	D	CSE	330
102	BE19F05F017	BS1003	Engineering Chemistry	D	CSE	440
103	BE19F05F017	MA1001	Engineering Mathematics - I	D	CSE	
104	BE21F05F005	CHBS1003	ENGINEERING CHEMISTRY	D	CSE	330
105	BE21F05F022	CEES1004	ENGINEERING MECHANICS	D	CSE	440
106	BE21F05F022	MABS1001	ENGINEERING MATHEMATICS-I	D	CSE	
107	BE18F06F035	MA1001	Engineering Mathematics - I	D	IT	330
108	BE21F06F029	CEES1004	ENGINEERING MECHANICS	D	IT	330
109	BE21F06F040	CEES1004	ENGINEERING MECHANICS	D	IT	440
110	BE21F06F040	CHBS1003	ENGINEERING CHEMISTRY	D	IT	
111	BE21F06F041	MABS1001	ENGINEERING MATHEMATICS-I	D	IT	330
112	ME19F05F004	CS51009	Lab Advanced Data Structure & Algorithm	D	ME CSE	440
113	ME19F05F004	CS51010	Lab Advanced Machine Learning	D	ME CSE	
114	ME21F15F001	EE51015	Wind Energy Systems	D	ME EMD	550
115	ME21F15F001	EE52002	ELECTRICAL MACHINES MODELING AND ANALYSIS	D	ME EMD	
116	ME21F15F001	GE51001	Research Methodology	D	ME EMD	
117	ME21F15F002	EE51015	Wind Energy Systems	D	ME EMD	330
118	ME21F15F003	EE52002	ELECTRICAL MACHINES MODELING AND ANALYSIS	D	ME EMD	330
119	ME21F15F004	EE51015	Wind Energy Systems	D	ME EMD	440
120	ME21F15F004	EE52002	ELECTRICAL MACHINES MODELING AND ANALYSIS	D	ME EMD	
121	ME21F15F005	EE51015	Wind Energy Systems	D	ME EMD	440
122	ME21F15F005	EE52002	ELECTRICAL MACHINES MODELING AND ANALYSIS	D	ME EMD	
123	ME21F15F006	EE52002	ELECTRICAL MACHINES MODELING AND ANALYSIS	D	ME EMD	440
124	ME21F15F006	EE52012	INDUSTRIAL AUTOMATION & CONTROL	D	ME EMD	
125	ME21F15F007	EE52002	ELECTRICAL MACHINES MODELING AND ANALYSIS	D	ME EMD	330
126	ME20F12F004	EE52001	ADVANCED POWER ELECTRONICS	D	ME EPS	330
127	ME20F12F009	EE51003	SIMULATION LABORATORY I	D	ME EPS	440
128	ME20F12F009	EE51004	LAB-HIGH VOLTAGE ENGINEERING	D	ME EPS	
129	ME20F12F012	EE51003	SIMULATION LABORATORY I	D	ME EPS	330
130	ME21F12F001	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	550
131	ME21F12F001	EE51002	EHV AC POWER SYSTEM	D	ME EPS	
132	ME21F12F001	EE51015	Wind Energy Systems	D	ME EPS	440
133	ME21F12F003	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	
134	ME21F12F003	EE51015	Wind Energy Systems	D	ME EPS	330
135	ME21F12F004	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	
136	ME21F12F005	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	330
137	ME21F12F006	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	660
138	ME21F12F006	EE51002	EHV AC POWER SYSTEM	D	ME EPS	
139	ME21F12F006	EE51015	Wind Energy Systems	D	ME EPS	
140	ME21F12F006	GE51001	Research Methodology	D	ME EPS	550
141	ME21F12F007	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	
142	ME21F12F007	EE51002	EHV AC POWER SYSTEM	D	ME EPS	440
143	ME21F12F007	EE51015	Wind Energy Systems	D	ME EPS	
144	ME21F12F008	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	440
145	ME21F12F008	EE51015	Wind Energy Systems	D	ME EPS	
146	ME21F12F009	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	

SR. NO.	ROLL NO	COURSE CODE	COURSE NAME	GRADE	BRANCH	TOTAL FEES IN RS.
147	ME21F12F009	EE51002	EHV AC POWER SYSTEM	D	ME EPS	660
148	ME21F12F009	EE51015	Wind Energy Systems	D	ME EPS	
149	ME21F12F009	GE51001	Research Methodology	D	ME EPS	
150	ME21F12F010	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	550
151	ME21F12F010	EE51002	EHV AC POWER SYSTEM	D	ME EPS	
152	ME21F12F010	EE51015	Wind Energy Systems	D	ME EPS	
153	ME21F12F011	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	550
154	ME21F12F011	EE51002	EHV AC POWER SYSTEM	D	ME EPS	
155	ME21F12F011	EE51015	Wind Energy Systems	D	ME EPS	
156	ME21F12F012	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	660
157	ME21F12F012	EE51002	EHV AC POWER SYSTEM	D	ME EPS	
158	ME21F12F012	EE51015	Wind Energy Systems	D	ME EPS	
159	ME21F12F012	GE51001	Research Methodology	D	ME EPS	660
160	ME21F12F014	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	
161	ME21F12F014	EE51002	EHV AC POWER SYSTEM	D	ME EPS	
162	ME21F12F014	EE51015	Wind Energy Systems	D	ME EPS	550
163	ME21F12F014	GE51001	Research Methodology	D	ME EPS	
164	ME21F12F015	EE51001	COMPUTER AIDED POWER SYSTEM ANALYSIS	D	ME EPS	
165	ME21F12F015	EE51002	EHV AC POWER SYSTEM	D	ME EPS	440
166	ME21F12F015	EE51015	Wind Energy Systems	D	ME EPS	
167	ME21F13F001	ET51001	Advanced Digital Signal Processing	D	ME ETC	
168	ME21F13F001	GE51001	Research Methodology	D	ME ETC	440
169	ME21F13F003	ET51001	Advanced Digital Signal Processing	D	ME ETC	
170	ME21F13F003	GE51001	Research Methodology	D	ME ETC	
171	ME21F09F001	AM-51002	Structural Dynamics and Earthquake Engineering	D	ME STRU	330
172	ME21F09F004	AM-51002	Structural Dynamics and Earthquake Engineering	D	ME STRU	440
173	ME21F09F004	AM-51004	Advanced Concrete Technology	D	ME STRU	
174	ME21F09F006	AM-51002	Structural Dynamics and Earthquake Engineering	D	ME STRU	
175	ME21F09F006	AM-51003	Prestressed Concrete Design	D	ME STRU	330
176	ME21F09F007	AM-51002	Structural Dynamics and Earthquake Engineering	D	ME STRU	
177	ME21F09F008	AM-51004	Advanced Concrete Technology	D	ME STRU	
178	ME21F09F009	AM-51001	Theory of Elasticity & Plasticity	D	ME STRU	660
179	ME21F09F009	AM-51002	Structural Dynamics and Earthquake Engineering	D	ME STRU	
180	ME21F09F009	AM-51003	Prestressed Concrete Design	D	ME STRU	
181	ME21F09F009	AM-51010	Design of Bridges	D	ME STRU	440
182	ME21F09F012	AM-51002	Structural Dynamics and Earthquake Engineering	D	ME STRU	
183	ME21F09F012	AM-51004	Advanced Concrete Technology	D	ME STRU	
184	ME21F09F013	AM-51003	Prestressed Concrete Design	D	ME STRU	330
185	ME21F09F015	AM-51002	Structural Dynamics and Earthquake Engineering	D	ME STRU	330
186	ME21F09F016	AM-51001	Theory of Elasticity & Plasticity	D	ME STRU	770
187	ME21F09F016	AM-51002	Structural Dynamics and Earthquake Engineering	D	ME STRU	
188	ME21F09F016	AM-51004	Advanced Concrete Technology	D	ME STRU	
189	ME21F09F016	AM-51010	Design of Bridges	D	ME STRU	550
190	ME21F09F016	GE51001	Research Methodology	D	ME STRU	
191	ME21F09F017	AM-51004	Advanced Concrete Technology	D	ME STRU	
192	ME21F09F018	AM-51003	Prestressed Concrete Design	D	ME STRU	330
193	ME21F09F020	AM-51001	Theory of Elasticity & Plasticity	D	ME STRU	550
194	ME21F09F020	AM-51002	Structural Dynamics and Earthquake Engineering	D	ME STRU	
195	ME21F09F020	AM-51003	Prestressed Concrete Design	D	ME STRU	

SR. NO.	ROLL NO	COURSE CODE	COURSE NAME	GRADE	BRANCH	TOTAL FEES IN RS.
196	ME21F08F001	CE51002	Engineering Hydrology and Hydrologic Systems	D	ME WRE	330
197	ME21F08F004	CE51003	Elective-I: Hydraulic Structures	D	ME WRE	330
198	ME21F08F007	CE51003	Elective-I: Hydraulic Structures	D	ME WRE	330
199	ME21F08F010	CE51003	Elective-I: Hydraulic Structures	D	ME WRE	330
200	ME21F08F011	CE51002	Engineering Hydrology and Hydrologic Systems	D	ME WRE	880
201	ME21F08F011	CE51003	Elective-I: Hydraulic Structures	D	ME WRE	
202	ME21F08F011	CE51009	Elective-II: Rural and Urban Water Supply	D	ME WRE	
203	ME21F08F011	CE51010	Lab: Water Resources Software Laboratory	D	ME WRE	
204	ME21F08F011	CE51011	Lab: Engineering Hydrology Laboratory	D	ME WRE	
205	ME21F08F011	GE51001	Research Methodology	D	ME WRE	
206	ME21F08F012	CE51003	Elective-I: Hydraulic Structures	D	ME WRE	330
207	ME21F08F014	CE51003	Elective-I: Hydraulic Structures	D	ME WRE	330
208	MC17F14F009	MC1004	Database Management System	D	MCA	330
209	MC20F14F062	MC1102	Computer Programming	D	MCA	330
210	MC20F14F066	MC1102	Computer Programming	D	MCA	330
211	MC21F14F002	MC1102	Computer Programming	D	MCA	550
212	MC21F14F002	MC1103	Data Base Management System	D	MCA	
213	MC21F14F002	MC1105	Software Engineering	D	MCA	
214	MC21F14F003	MC1105	Software Engineering	D	MCA	330
215	MC21F14F006	MC1101	Data Structures & Algorithms	D	MCA	330
216	MC21F14F009	MC1101	Data Structures & Algorithms	D	MCA	440
217	MC21F14F009	MC1102	Computer Programming	D	MCA	
218	MC21F14F018	MC1102	Computer Programming	D	MCA	440
219	MC21F14F018	MC1105	Software Engineering	D	MCA	
220	MC21F14F020	MC1101	Data Structures & Algorithms	D	MCA	550
221	MC21F14F020	MC1102	Computer Programming	D	MCA	
222	MC21F14F020	MC1105	Software Engineering	D	MCA	
223	MC21F14F021	MC1101	Data Structures & Algorithms	D	MCA	550
224	MC21F14F021	MC1102	Computer Programming	D	MCA	
225	MC21F14F021	MC1105	Software Engineering	D	MCA	
226	MC21F14F022	MC1102	Computer Programming	D	MCA	330
227	MC21F14F023	MC1102	Computer Programming	D	MCA	330
228	MC21F14F024	MC1102	Computer Programming	D	MCA	330
229	MC21F14F026	MC1102	Computer Programming	D	MCA	330

SR. NO.	ROLL NO	COURSE CODE	COURSE NAME	GRADE	BRANCH	TOTAL FEES IN RS.
230	MC21F14F027	MC1101	Data Structures & Algorithms	D	MCA	440
231	MC21F14F027	MC1102	Computer Programming	D	MCA	
232	MC21F14F030	MC1105	Software Engineering	D	MCA	330
233	MC21F14F031	MC1101	Data Structures & Algorithms	D	MCA	1210
234	MC21F14F031	MC1102	Computer Programming	D	MCA	
235	MC21F14F031	MC1103	Data Base Management System	D	MCA	
236	MC21F14F031	MC1104	System Software and Operating System	D	MCA	
237	MC21F14F031	MC1105	Software Engineering	D	MCA	
238	MC21F14F031	MC1106	Lab: Data Structures & Algorithms	D	MCA	
239	MC21F14F031	MC1107	Lab: Computer Programming	D	MCA	
240	MC21F14F031	MC1108	Lab: Data Base Management System	D	MCA	
241	MC21F14F031	MC1109	Lab: Communication Skills	D	MCA	
242	MC21F14F033	MC1101	Data Structures & Algorithms	D	MCA	
243	MC21F14F033	MC1102	Computer Programming	D	MCA	
244	MC21F14F033	MC1105	Software Engineering	D	MCA	
245	MC21F14F033	MC1106	Lab: Data Structures & Algorithms	D	MCA	
246	MC21F14F033	MC1107	Lab: Computer Programming	D	MCA	
247	MC21F14F033	MC1108	Lab: Data Base Management System	D	MCA	
248	MC21F14F033	MC1109	Lab: Communication Skills	D	MCA	
249	MC21F14F036	MC1102	Computer Programming	D	MCA	330
250	MC21F14F041	MC1101	Data Structures & Algorithms	D	MCA	440
251	MC21F14F041	MC1105	Software Engineering	D	MCA	
252	MC21F14F044	MC1101	Data Structures & Algorithms	D	MCA	660
253	MC21F14F044	MC1102	Computer Programming	D	MCA	
254	MC21F14F044	MC1103	Data Base Management System	D	MCA	
255	MC21F14F044	MC1105	Software Engineering	D	MCA	
256	MC21F14F045	MC1101	Data Structures & Algorithms	D	MCA	660
257	MC21F14F045	MC1102	Computer Programming	D	MCA	
258	MC21F14F045	MC1103	Data Base Management System	D	MCA	
259	MC21F14F045	MC1105	Software Engineering	D	MCA	
260	MC21F14F047	MC1101	Data Structures & Algorithms	D	MCA	550
261	MC21F14F047	MC1102	Computer Programming	D	MCA	
262	MC21F14F047	MC1105	Software Engineering	D	MCA	
263	MC21F14F051	MC1101	Data Structures & Algorithms	D	MCA	770
264	MC21F14F051	MC1102	Computer Programming	D	MCA	
265	MC21F14F051	MC1103	Data Base Management System	D	MCA	
266	MC21F14F051	MC1104	System Software and Operating System	D	MCA	
267	MC21F14F051	MC1105	Software Engineering	D	MCA	
268	MC21F14F052	MC1101	Data Structures & Algorithms	D	MCA	330
269	MC21F14F053	MC1105	Software Engineering	D	MCA	330
270	MC21F14F055	MC1102	Computer Programming	D	MCA	440
271	MC21F14F055	MC1105	Software Engineering	D	MCA	
272	MC21F14F056	MC1105	Software Engineering	D	MCA	330
273	MC21F14F058	MC1102	Computer Programming	D	MCA	330
274	MC21F14F059	MC1101	Data Structures & Algorithms	D	MCA	330
275	MC21F14F060	MC1105	Software Engineering	D	MCA	330
276	MC21F14F064	MC1105	Software Engineering	D	MCA	330
277	MC21F14F066	MC1101	Data Structures & Algorithms	D	MCA	440
278	MC21F14F066	MC1105	Software Engineering	D	MCA	