

S. No.	Prog. Code	Programme	Semester	Roll no	Course Code	Course Name	Grade
1	502	B. Tech. (IT)	IV	20/BIT/066	IT208	Discrete Structure	C
2	502	B. Tech. (IT)	IV	20/BIT/066	IT210	Fundamentals of Digital Electronics Circuits	F
3	502	B. Tech. (IT)	II	215/UIT/007	MA102	Engineering Mathematics-II	F
4	502	B. Tech. (IT)	II	215/UIT/018	MA102	Engineering Mathematics-II	C
5	502	B. Tech. (IT)	II	215/UIT/029	IT102	Object Oriented Programming	C
6	502	B. Tech. (IT)	IV	215/UIT/029	IT202	Data Structure	B
7	502	B. Tech. (IT)	IV	215/UIT/029	IT208	Discrete Structure	B
8	502	B. Tech. (IT)	IV	215/UIT/029	IT210	Fundamentals of Digital Electronics Circuits	F
9	502	B. Tech. (IT)	II	215/UIT/029	MA102	Engineering Mathematics-II	F
10	502	B. Tech. (IT)	II	215/UIT/029	PH102	Engineering Physics	F
11	502	B. Tech. (IT)	II	215/UIT/030	MA102	Engineering Mathematics-II	F
12	502	B. Tech. (IT)	IV	215/UIT/035	IT202	Data Structure	B
13	502	B. Tech. (IT)	IV	215/UIT/035	IT208	Discrete Structure	C
14	502	B. Tech. (IT)	IV	215/UIT/035	IT210	Fundamentals of Digital Electronics Circuits	F
15	502	B. Tech. (IT)	II	215/UIT/035	MA102	Engineering Mathematics-II	F
16	502	B. Tech. (IT)	II	215/UIT/037	MA102	Engineering Mathematics-II	F
17	502	B. Tech. (IT)	II	215/UIT/040	MA102	Engineering Mathematics-II	F
18	502	B. Tech. (IT)	II	215/UIT/045	MA102	Engineering Mathematics-II	F
19	502	B. Tech. (IT)	II	215/UIT/045	PH102	Engineering Physics	F
20	502	B. Tech. (IT)	II	215/UIT/050	MA102	Engineering Mathematics-II	C
21	502	B. Tech. (IT)	II	215/UIT/075	EC101	Basic Electronics Engineering	F
22	502	B. Tech. (IT)	IV	215/UIT/075	IT202	Data Structure	B+
23	502	B. Tech. (IT)	II	215/UIT/075	MA102	Engineering Mathematics-II	F
24	502	B. Tech. (IT)	II	215/UIT/075	PH102	Engineering Physics	F
25	502	B. Tech. (IT)	II	215/UIT/077	MA102	Engineering Mathematics-II	F
26	502	B. Tech. (IT)	II	215/UIT/078	MA102	Engineering Mathematics-II	C
27	502	B. Tech. (IT)	II	215/UIT/080	MA102	Engineering Mathematics-II	F
28	502	B. Tech. (IT)	II	215/UIT/086	MA102	Engineering Mathematics-II	B
29	502	B. Tech. (IT)	II	215/UIT/090	MA102	Engineering Mathematics-II	C
30	502	B. Tech. (IT)	II	215/UIT/093	MA102	Engineering Mathematics-II	F
31	502	B. Tech. (IT)	II	225/UIT/010	MA102	Engineering Mathematics-II	F
32	502	B. Tech. (IT)	II	225/UIT/010	PH102	Engineering Physics	F
33	502	B. Tech. (IT)	II	225/UIT/015	MA102	Engineering Mathematics-II	F
34	502	B. Tech. (IT)	II	225/UIT/015	PH102	Engineering Physics	B
35	502	B. Tech. (IT)	IV	225/UIT/017	IT210	Fundamentals of Digital Electronics Circuits	F
36	502	B. Tech. (IT)	II	225/UIT/017	MA102	Engineering Mathematics-II	F

37	502	B. Tech. (IT)	II	225/UIT/017	PH102	Engineering Physics	013222 F
38	502	B. Tech. (IT)	IV	225/UIT/020	IT210	Fundamentals of Digital Electronics Circuits	B+
39	502	B. Tech. (IT)	II	225/UIT/020	MA102	Engineering Mathematics-II	F
40	502	B. Tech. (IT)	II	225/UIT/020	PH102	Engineering Physics	F
41	502	B. Tech. (IT)	IV	225/UIT/021	IT210	Fundamentals of Digital Electronics Circuits	P
42	502	B. Tech. (IT)	II	225/UIT/021	MA102	Engineering Mathematics-II	F
43	502	B. Tech. (IT)	II	225/UIT/027	MA102	Engineering Mathematics-II	F
44	502	B. Tech. (IT)	II	225/UIT/031	MA102	Engineering Mathematics-II	C
45	502	B. Tech. (IT)	II	225/UIT/034	MA102	Engineering Mathematics-II	F
46	502	B. Tech. (IT)	II	225/UIT/037	MA102	Engineering Mathematics-II	F
47	502	B. Tech. (IT)	II	225/UIT/042	MA102	Engineering Mathematics-II	F
48	502	B. Tech. (IT)	II	225/UIT/043	MA102	Engineering Mathematics-II	F
49	502	B. Tech. (IT)	II	225/UIT/043	PH102	Engineering Physics	F
50	502	B. Tech. (IT)	II	225/UIT/047	MA102	Engineering Mathematics-II	F
51	502	B. Tech. (IT)	II	225/UIT/049	PH102	Engineering Physics	F
52	502	B. Tech. (IT)	II	225/UIT/050	MA102	Engineering Mathematics-II	C
53	502	B. Tech. (IT)	II	225/UIT/053	PH102	Engineering Physics	F
54	502	B. Tech. (IT)	IV	225/UIT/054	IT210	Fundamentals of Digital Electronics Circuits	B
55	502	B. Tech. (IT)	II	225/UIT/054	MA102	Engineering Mathematics-II	F
56	502	B. Tech. (IT)	IV	225/UIT/058	IT210	Fundamentals of Digital Electronics Circuits	C
57	502	B. Tech. (IT)	II	225/UIT/058	MA102	Engineering Mathematics-II	F
58	502	B. Tech. (IT)	II	225/UIT/058	PH102	Engineering Physics	F
59	502	B. Tech. (IT)	II	225/UIT/059	PH102	Engineering Physics	F
60	502	B. Tech. (IT)	II	235UIT003	PH104	Engineering Physics Lab	P
61	502	B. Tech. (IT)	II	235UIT004	PH104	Engineering Physics Lab	P
62	502	B. Tech. (IT)	II	235UIT007	MA102	Engineering Mathematics-II	F
63	502	B. Tech. (IT)	II	235UIT007	PH102	Engineering Physics	F
64	502	B. Tech. (IT)	II	235UIT008	EC101	Basic Electronics Engineering	B
65	502	B. Tech. (IT)	II	235UIT010	MA102	Engineering Mathematics-II	F
66	502	B. Tech. (IT)	II	235UIT010	PH104	Engineering Physics Lab	P
67	502	B. Tech. (IT)	II	235UIT011	PH104	Engineering Physics Lab	P
68	502	B. Tech. (IT)	II	235UIT013	MA102	Engineering Mathematics-II	F
69	502	B. Tech. (IT)	II	235UIT013	PH102	Engineering Physics	F

70	502	B. Tech. (IT)	II	235UIT014	MA102	Engineering Mathematics-II	013223
71	502	B. Tech. (IT)	II	235UIT014	PH102	Engineering Physics	Ab
72	502	B. Tech. (IT)	II	235UIT016	MA102	Engineering Mathematics-II	F
73	502	B. Tech. (IT)	II	235UIT016	PH102	Engineering Physics	B
74	502	B. Tech. (IT)	II	235UIT017	MA102	Engineering Mathematics-II	B
75	502	B. Tech. (IT)	II	235UIT017	PH102	Engineering Physics	C
76	502	B. Tech. (IT)	II	235UIT017	PH104	Engineering Physics Lab	P
77	502	B. Tech. (IT)	II	235UIT023	MA102	Engineering Mathematics-II	F
78	502	B. Tech. (IT)	II	235UIT023	PH102	Engineering Physics	F
79	502	B. Tech. (IT)	II	235UIT024	MA102	Engineering Mathematics-II	F
80	502	B. Tech. (IT)	II	235UIT025	MA102	Engineering Mathematics-II	F
81	502	B. Tech. (IT)	II	235UIT025	PH102	Engineering Physics	F
82	502	B. Tech. (IT)	II	235UIT025	PH104	Engineering Physics Lab	P
83	502	B. Tech. (IT)	II	235UIT028	MA102	Engineering Mathematics-II	F
84	502	B. Tech. (IT)	II	235UIT028	PH102	Engineering Physics	F
85	502	B. Tech. (IT)	II	235UIT030	MA102	Engineering Mathematics-II	F
86	502	B. Tech. (IT)	II	235UIT036	MA102	Engineering Mathematics-II	F
87	502	B. Tech. (IT)	II	235UIT036	PH102	Engineering Physics	F
88	502	B. Tech. (IT)	II	235UIT037	MA102	Engineering Mathematics-II	F
89	502	B. Tech. (IT)	II	235UIT037	PH102	Engineering Physics	F
90	502	B. Tech. (IT)	II	235UIT038	MA102	Engineering Mathematics-II	F
91	502	B. Tech. (IT)	II	235UIT038	PH102	Engineering Physics	F
92	502	B. Tech. (IT)	II	235UIT039	MA102	Engineering Mathematics-II	F
93	502	B. Tech. (IT)	II	235UIT041	MA102	Engineering Mathematics-II	F
94	502	B. Tech. (IT)	II	235UIT041	PH102	Engineering Physics	F
95	502	B. Tech. (IT)	II	235UIT045	MA102	Engineering Mathematics-II	C
96	502	B. Tech. (IT)	II	235UIT047	MA102	Engineering Mathematics-II	F
97	502	B. Tech. (IT)	II	235UIT048	MA102	Engineering Mathematics-II	F
98	502	B. Tech. (IT)	II	235UIT052	MA102	Engineering Mathematics-II	F

Sus
20/06/2025

Aarti
20/6/25
Dr. Aarti Gautam Dinkar
Member, Examination Committee
Gautam Buddha University.

Arundha
20/6/25
Dr. Arundha Singh
University Coordinator, Examinations
Gautam Buddha University
Greater Noida, 201312

S. No.	Prog. Code	Programme	Semester	Roll no	Course Code	Course Name	Grade
1	506	B. Tech. (Electronics and Communication Engineering)	VI	20/BEC/015	EC326	Data Communication Network	A ^b
2	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/003	EC320	Microwave and Radar Engineering	B+
3	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/003	PHUD414	Fundamentals of Electrooptics and Photonics	C
4	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/012	PHUD414	Fundamentals of Electrooptics and Photonics	B
5	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/026	EC320	Microwave and Radar Engineering	B
6	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/032	EC320	Microwave and Radar Engineering	B
7	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/032	PHUD414	Fundamentals of Electrooptics and Photonics	C
8	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/037	EC320	Microwave and Radar Engineering	C
9	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/038	EC324	Fundamental of Microelectronics	B
10	506	B. Tech. (Electronics and Communication Engineering)	II	215/UEC/038	MA102	Engineering Mathematics – II	F
11	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/038	PHUD414	Fundamentals of Electrooptics and Photonics	C
12	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/039	EC320	Microwave and Radar Engineering	B+
13	506	B. Tech. (Electronics and Communication Engineering)	II	215/UEC/042	CS102	Computer Organization and Architecture	F
14	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/042	EC320	Microwave and Radar Engineering	B
15	506	B. Tech. (Electronics and Communication Engineering)	II	215/UEC/042	MA102	Engineering Mathematics – II	F
16	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/042	PHUD414	Fundamentals of Electrooptics and Photonics	C
17	506	B. Tech. (Electronics and Communication Engineering)	VI	215/UEC/043	PHUD414	Fundamentals of Electrooptics and Photonics	C
18	506	B. Tech. (Electronics and Communication Engineering)	VI	225/LEC/001	PHUD414	Fundamentals of Electrooptics and Photonics	B
19	506	B. Tech. (Electronics and Communication Engineering)	II	225/UEC/001	MA102	Engineering Mathematics – II	F
20	506	B. Tech. (Electronics and Communication Engineering)	IV	225/UEC/009	EC226	Microprocessors	B+
21	506	B. Tech. (Electronics and Communication Engineering)	II	225/UEC/009	MA102	Engineering Mathematics – II	F
22	506	B. Tech. (Electronics and Communication Engineering)	IV	225/UEC/017	IT207	Data Structure	B+
23	506	B. Tech. (Electronics and Communication Engineering)	IV	225/UEC/020	IT207	Data Structure	B
24	506	B. Tech. (Electronics and Communication Engineering)	IV	225/UEC/021	EC228	Electromagnetic Field Theory	B
25	506	B. Tech. (Electronics and Communication Engineering)	IV	225/UEC/022	IT207	Data Structure	B
26	506	B. Tech. (Electronics and Communication Engineering)	IV	225/UEC/023	EC226	Microprocessors	A+

27	506	B. Tech. (Electronics and Communication Engineering)	IV	225/UEC/026	EC222	Analog Communication	A
28	506	B. Tech. (Electronics and Communication Engineering)	IV	225/UEC/026	IT207	Data Structure	B+
29	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC001	MA102	Engineering Mathematics-II	F
30	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC002	MA102	Engineering Mathematics-II	Ab
31	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC004	EC101	Basic Electronics Engineering	F
32	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC004	MA102	Engineering Mathematics-II	F
33	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC009	MA102	Engineering Mathematics-II	F
34	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC013	MA102	Engineering Mathematics-II	C
35	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC015	EC101	Basic Electronics Engineering	C
36	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC015	MA102	Engineering Mathematics-II	F
37	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC017	MA102	Engineering Mathematics-II	F
38	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC018	MA102	Engineering Mathematics-II	F
39	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC025	MA102	Engineering Mathematics-II	F
40	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC026	EC101	Basic Electronics Engineering	F
41	506	B. Tech. (Electronics and Communication Engineering)	II	235UEC026	MA102	Engineering Mathematics-II	B
42	521	B. Tech. (Electronics and Communication Engineering)	II	235UEA001	EA108	Applied Computational Statistics	F
43	521	B. Tech. (Electronics and Communication Engineering)	II	235UEA002	EA102	Digital Electronics	F
44	521	B. Tech. (Electronics and Communication Engineering)	II	235UEA002	EA108	Applied Computational Statistics	F
45	521	B. Tech. (Electronics and Communication Engineering)	II	235UEA003	EA108	Applied Computational Statistics	B
46	521	B. Tech. (Electronics and Communication Engineering)	II	235UEA005	EA108	Applied Computational Statistics	F
47	521	B. Tech. (Electronics and Communication Engineering)	II	235UEA007	EA108	Applied Computational Statistics	B
48	521	B. Tech. (Electronics and Communication Engineering)	II	235UEA007	EA176	Computer Programming Lab II	B+
49	521	B. Tech. (Electronics and Communication Engineering)	II	235UEA008	EA108	Applied Computational Statistics	C
50	511	M. Tech. (Electronics and Communication Engineering)	II	235PRS001	MA416	Probability and Stochastic Process	C

Suz

Ray 30/6/25

S. No.	Prog. Code	Programme	Semester	Roll no	Course Code	Course Name	Grade
1	509	BCA (Bachelor of Computer Application)	II	20/BCA/009	BCA184	Prolog Lab	B+
2	509	BCA (Bachelor of Computer Application)	II	20/BCA/009	BCA307	Computer Network	B
3	509	BCA (Bachelor of Computer Application)	II	215/UCA/007	MA152	Mathematical Foundation of Computer Science-II	F
4	509	BCA (Bachelor of Computer Application)	II	215/UCA/017	MA152	Mathematical Foundation of Computer Science-II	F
5	509	BCA (Bachelor of Computer Application)	II	215/UCA/020	MA152	Mathematical Foundation of Computer Science-II	F
6	509	BCA (Bachelor of Computer Application)	II	215/UCA/026	MA152	Mathematical Foundation of Computer Science-II	F
7	509	BCA (Bachelor of Computer Application)	II	215/UCA/027	MA152	Mathematical Foundation of Computer Science-II	F
8	509	BCA (Bachelor of Computer Application)	II	225/UCA/002	BCA102	Problem Solving Using C	B
9	509	BCA (Bachelor of Computer Application)	II	225/UCA/002	MA152	Mathematical Foundation of Computer Science-II	Ab
10	509	BCA (Bachelor of Computer Application)	II	225/UCA/010	ES101	Environmental Studies	B+
11	509	BCA (Bachelor of Computer Application)	II	225/UCA/012	MA152	Mathematical Foundation of Computer Science-II	F
12	509	BCA (Bachelor of Computer Application)	II	225/UCA/018	ES101	Environmental Studies	B
13	509	BCA (Bachelor of Computer Application)	II	225/UCA/018	MA152	Mathematical Foundation of Computer Science-II	F
14	509	BCA (Bachelor of Computer Application)	IV	225/UCA/022	BCA202	Fundamental of Java Programming	F
15	509	BCA (Bachelor of Computer Application)	IV	225/UCA/022	BCA208	Basics of Theory of Computation	C
16	509	BCA (Bachelor of Computer Application)	II	225/UCA/022	MA152	Mathematical Foundation of Computer Science-II	F
17	509	BCA (Bachelor of Computer Application)	II	225/UCA/029	BCA108	Digital Logic	B
18	509	BCA (Bachelor of Computer Application)	II	225/UCA/029	ES101	Environmental Studies	B+
19	509	BCA (Bachelor of Computer Application)	IV	225/UCA/029	BCA208	Basics of Theory of Computation	B
20	509	BCA (Bachelor of Computer Application)	II	225/UCA/029	MA152	Mathematical Foundation of Computer Science-II	F
21	509	BCA (Bachelor of Computer Application)	II	225/UCA/030	MA152	Mathematical Foundation of Computer Science-II	C
22	509	BCA (Bachelor of Computer Application)	IV	225/UCA/031	BCA212	Introduction of Soft Computing	C
23	509	BCA (Bachelor of Computer Application)	II	225/UCA/031	MA152	Mathematical Foundation of Computer Science-II	F
24	509	BCA (Bachelor of Computer Application)	II	225/UCA/032	BCA108	Digital Logic	B
25	509	BCA (Bachelor of Computer Application)	IV	225/UCA/032	BCA210	Data Analytics Fundamentals	B

Sy
20/06/2025

Dr. Anil Kumar
Member, Examination Committee

Dr. Anil Kumar
University Coordinator, Examinations
Gautam Buddha University

26	509	BCA (Bachelor of Computer Application)	013227 IV	225/UCA/032	BCA212	Introduction of Soft Computing	F
27	509	BCA (Bachelor of Computer Application)	II	225/UCA/035	BCA102	Problem Solving Using C	C
28	509	BCA (Bachelor of Computer Application)	IV	225/UCA/035	BCA208	Basics of Theory of Computation	C
29	509	BCA (Bachelor of Computer Application)	II	225/UCA/038	MA152	Mathematical Foundation of Computer Science-II	F
30	509	BCA (Bachelor of Computer Application)	II	225/UCA/039	BCA108	Digital Logic	B
31	509	BCA (Bachelor of Computer Application)	IV	225/UCA/040	BCA208	Basics of Theory of Computation	P
32	509	BCA (Bachelor of Computer Application)	II	225/UCA/044	MA152	Mathematical Foundation of Computer Science-II	F
33	509	BCA (Bachelor of Computer Application)	II	225/UCA/047	MA152	Mathematical Foundation of Computer Science-II	F
34	509	BCA (Bachelor of Computer Application)	II	225/UCA/057	MA152	Mathematical Foundation of Computer Science-II	F
35	509	BCA (Bachelor of Computer Application)	II	235UCA002	BCA112	Fundamental of Data Science	B
36	509	BCA (Bachelor of Computer Application)	II	235UCA002	MA152	Mathematical Foundation of Computer Science-II	F
37	509	BCA (Bachelor of Computer Application)	II	235UCA004	MA152	Mathematical Foundation of Computer Science-II	F
38	509	BCA (Bachelor of Computer Application)	II	235UCA009	MA152	Mathematical Foundation of Computer Science-II	F
39	509	BCA (Bachelor of Computer Application)	II	235UCA010	BCA108	Digital Logic	Ab
40	509	BCA (Bachelor of Computer Application)	II	235UCA010	BCA188	Data Science Lab	Ab
41	509	BCA (Bachelor of Computer Application)	II	235UCA011	MA152	Mathematical Foundation of Computer Science-II	B
42	509	BCA (Bachelor of Computer Application)	II	235UCA017	BCA104	Basics of Artificial Intelligence	B
43	509	BCA (Bachelor of Computer Application)	II	235UCA017	BCA108	Digital Logic	F
44	509	BCA (Bachelor of Computer Application)	II	235UCA017	MA152	Mathematical Foundation of Computer Science-II	F
45	509	BCA (Bachelor of Computer Application)	II	235UCA019	BCA104	Basics of Artificial Intelligence	B+
46	509	BCA (Bachelor of Computer Application)	II	235UCA020	MA152	Mathematical Foundation of Computer Science-II	F
47	509	BCA (Bachelor of Computer Application)	II	235UCA021	BCA108	Digital Logic	C
48	509	BCA (Bachelor of Computer Application)	II	235UCA021	MA152	Mathematical Foundation of Computer Science-II	C
49	509	BCA (Bachelor of Computer Application)	II	235UCA025	MA152	Mathematical Foundation of Computer Science-II	C
50	509	BCA (Bachelor of Computer Application)	II	235UCA027	BCA104	Basics of Artificial Intelligence	C
51	509	BCA (Bachelor of Computer Application)	II	235UCA027	MA152	Mathematical Foundation of Computer Science-II	F
52	509	BCA (Bachelor of Computer Application)	II	235UCA029	MA152	Mathematical Foundation of Computer Science-II	C

SUB

Dr. Anil Kumar
Member Examination Committee
Gautam Buddha University

Dr. Anil Kumar Singh
University Coordinator Examinations
Gautam Buddha University

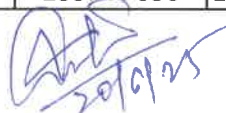
53	509	BCA (Bachelor of Computer Application)	013228 II	235UCA032	BCA108	Digital Logic	B
54	509	BCA (Bachelor of Computer Application)	II	235UCA032	MA152	Mathematical Foundation of Computer Science-II	B
55	509	BCA (Bachelor of Computer Application)	II	235UCA033	MA152	Mathematical Foundation of Computer Science-II	F
56	509	BCA (Bachelor of Computer Application)	II	235UCA036	MA152	Mathematical Foundation of Computer Science-II	F
57	509	BCA (Bachelor of Computer Application)	II	235UCA037	MA152	Mathematical Foundation of Computer Science-II	C
58	509	BCA (Bachelor of Computer Application)	II	235UCA041	MA152	Mathematical Foundation of Computer Science-II	F
59	509	BCA (Bachelor of Computer Application)	II	235UCA044	MA152	Mathematical Foundation of Computer Science-II	F
60	509	BCA (Bachelor of Computer Application)	II	235UCA051	MA152	Mathematical Foundation of Computer Science-II	F
61	509	BCA (Bachelor of Computer Application)	II	235UCA053	MA152	Mathematical Foundation of Computer Science-II	C
62	509	BCA (Bachelor of Computer Application)	II	235UCA054	MA152	Mathematical Foundation of Computer Science-II	F
63	509	BCA (Bachelor of Computer Application)	II	235UCA058	MA152	Mathematical Foundation of Computer Science-II	F
64	509	BCA (Bachelor of Computer Application)	II	235UCA059	MA152	Mathematical Foundation of Computer Science-II	F
65	509	BCA (Bachelor of Computer Application)	II	235UCA065	MA152	Mathematical Foundation of Computer Science-II	C
66	509	BCA (Bachelor of Computer Application)	II	235UCA072	BCA104	Basics of Artificial Intelligence	B+
67	509	BCA (Bachelor of Computer Application)	II	235UCA072	BCA106	System Analysis and Design	A
68	509	BCA (Bachelor of Computer Application)	II	235UCA072	BCA188	Data Science Lab	Ab
69	510	MCA	II	225/PCD/001	EN532	Fundamentals of Language Science	F
70	510	MCA	II	225/PCD/005	EN532	Fundamentals of Language Science	C
71	510	MCA (Master of Computer Application)	II	235PCA002	EN532	Fundamentals of Language Science	P
72	510	MCA (Master of Computer Application)	II	235PCA007	EN532	Fundamentals of Language Science	F
73	510	MCA (Master of Computer Application)	II	235PCA007	MAI118	Computer Vision	B+
74	510	MCA (Master of Computer Application)	II	235PCA013	MAI118	Computer Vision	C
75	510	MCA (Master of Computer Application)	II	235PCA020	EN532	Fundamentals of Language Science	Ab
76	510	MCA (Master of Computer Application)	II	235PCA031	MAI118	Computer Vision	C
77	510	MCA (Master of Computer Application)	II	235PCA034	MAI118	Computer Vision	B+
78	510	M. Sc. in Computer Science	II	215/PMA/001	MAI102	Java Programming	B
79	510	M. Sc. in Computer Science	II	215/PMA/001	MAI104	Data Structure & Algorithm	C
80	510	M. Sc. in Computer Science	II	215/PMA/001	MAI106	Compiler Design	B

Sug

Dr. Anil Kumar Bhatnagar
Member, Examination Committee
Gautam Buddha University

Dr. Anil Kumar Bhatnagar
University Examination Committee
Gautam Buddha University
Greater Noida, 201312

81	510	M. Sc. in Computer Science	013229 II	215/PMA/001	MAI108	Expert System Design	C
82	510	M. Sc. in Computer Science	II	215/PMA/001	MAI110	Natural Language Processing	C
83	510	M. Sc. in Computer Science	II	215/PMA/001	MAI118	Computer Vision	C
84	510	M. Sc. in Computer Science	II	215/PMA/001	MAI120	Fuzzy Logic	B
85	510	M. Sc. in Computer Science	II	215/PMA/001	MAI184	Java Programming Lab	A+
86	518	M. Sc. in Computer Science	II	235PMD002	EN532	Fundamentals of Language Science	P
87	524	MCA (Master of Computer Application)	II	235PCD014	EN532	Fundamentals of Language Science	B
88	524	MCA (Master of Computer Application)	II	235PCD017	EN532	Fundamentals of Language Science	C
89	524	MCA (Master of Computer Application)	II	235PCD026	EN532	Fundamentals of Language Science	F
90	524	MCA (Master of Computer Application)	II	235PCD036	EN532	Fundamentals of Language Science	C
91	524	MCA (Master of Computer Application)	II	235PCD036	MDS116	Machine Learning Techniques	B
92	524	MCA (Master of Computer Application)	II	235PCD040	EN532	Fundamentals of Language Science	F
93	524	MCA (Master of Computer Application)	II	235PCD042	EN532	Fundamentals of Language Science	B+
94	524	MCA (Master of Computer Application)	II	235PCD043	EN532	Fundamentals of Language Science	C
95	524	MCA (Master of Computer Application)	II	235PCD048	EN532	Fundamentals of Language Science	F
96	524	MCA (Master of Computer Application)	II	235PCD050	EN532	Fundamentals of Language Science	C


 Dr. Aarti Gautam Dinkar
 Member, Examination Committee
 Gautam Buddha University


 Dr. Vandha Singh
 University Coordinator, Examination
 Gautam Buddha University
 Greater Noida, 201312

SUS
 20/06/2025