

Special Back Paper Examination Result: August 2025 (Not Promoted Students)						School of ICT	
S.No.	Prog. Code	Programme	Roll No	Sem.	Course Code	Course Name	Grade
1	502	Bachelor of Technology (Information Technology)	235UIT009	I	CS101	Fundamentals of Computer Programming	F
2	502	Bachelor of Technology (Information Technology)	235UIT009	I	EC101	Basic Electronics Engineering	F
3	502	Bachelor of Technology (Information Technology)	235UIT009	I	EN101	English Proficiency	F
4	502	Bachelor of Technology (Information Technology)	235UIT009	I	ES101	Environmental Studies	C
5	502	Bachelor of Technology (Information Technology)	235UIT009	I	PH102	Engineering Physics	F
6	502	Bachelor of Technology (Information Technology)	245UIT003	I	EN101	English Proficiency	C
7	502	Bachelor of Technology (Information Technology)	245UIT011	I	EC101	Basic Electronics Engineering	F
8	502	Bachelor of Technology (Information Technology)	245UIT011	I	MA101	Engineering Mathematics-I	P
9	502	Bachelor of Technology (Information Technology)	245UIT003	II	IT104	AI Enabled Information Technology	P
10	502	Bachelor of Technology (Information Technology)	245UIT003	II	ME101	Engineering Mechanics	F
11	502	Bachelor of Technology (Information Technology)	245UIT011	II	IT102	Object-Oriented Programming	C
12	502	Bachelor of Technology (Information Technology)	245UIT011	II	ME101	Engineering Mechanics	C
13	502	B.Tech. (IT)	235UIT022	III	IT201	Animation and Computer Graphics	C
14	502	B.Tech. (IT)	235UIT022	III	IT205	Software Engineering	C
15	502	B.Tech. (IT)	235UIT022	III	IT209	Web Technologies	B+
16	502	B. Tech. (IT)	235UIT022	IV	IT202	Data Structure	B

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19/09/2025

Member, Examination Committee
Gautam Buddha University

Dr. Varsha Singh
University Coordinator, Examinations
Gautam Buddha University
Greater Noida, 201312

Special Back Paper Examination Result: August 2025 (Not Promoted Students)						School of ICT	
S.No.	Prog. Code	Programme	Roll No	Sem.	Course Code	Course Name	Grade
1	506	Bachelor of Technology (Electronics and Communication Engineering)	245UEC006	I	EE102	Basic Electrical Engineering	P
2	506	Bachelor of Technology (Electronics and Communication Engineering)	245UEC006	I	MA101	Engineering Mathematics-I	C
3	506	Bachelor of Technology (Electronics and Communication Engineering)	245UEC006	I	PH102	Engineering Physics	F
4	506	Bachelor of Technology (Electronics and Communication Engineering)	245UEC006	II	EC101	Basic Electronics Engineering	F
5	506	B.Tech. in Electronics and Communication Engineering	215/UEC/048	III	EC221	Fundamentals of Digital Electronic Circuits	C
6	506	B.Tech. in Electronics and Communication Engineering	215/UEC/048	III	EC223	Network Analysis	F
7	506	B.Tech. in Electronics and Communication Engineering	215/UEC/048	III	EC227	Analog Electronic Circuits	F
8	506	B.Tech. in Electronics and Communication Engineering	225/UEC/003	III	EC221	Fundamentals of Digital Electronic Circuits	C
9	506	B.Tech. in Electronics and Communication Engineering	225/UEC/003	III	EC223	Network Analysis	C
10	506	B.Tech. in Electronics and Communication Engineering	225/UEC/003	III	EC225	Introduction to Signal and Systems	C
11	506	B.Tech. in Electronics and Communication Engineering	225/UEC/003	III	EC227	Analog Electronic Circuits	F
12	506	B.Tech. in Electronics and Communication Engineering	235UEC002	III	EC221	Fundamentals of Digital Electronic Circuits	F
13	506	B.Tech. in Electronics and Communication Engineering	235UEC002	III	EC223	Network Analysis	F
14	506	B.Tech. in Electronics and Communication Engineering	235UEC002	III	EC227	Analog Electronic Circuits	F
15	506	B.Tech. in Electronics and Communication Engineering	235UEC003	III	EC221	Fundamentals of Digital Electronic Circuits	F
16	506	B.Tech. in Electronics and Communication Engineering	235UEC003	III	EC223	Network Analysis	P
17	506	B.Tech. in Electronics and Communication Engineering	235UEC003	III	EC227	Analog Electronic Circuits	C
18	506	B.Tech. in Electronics and Communication Engineering	235UEC003	III	MA201	Engineering Mathematics-III	F
19	506	B.Tech. in Electronics and Communication Engineering	235UEC004	III	EC221	Fundamentals of Digital Electronic Circuits	F
20	506	B.Tech. in Electronics and Communication Engineering	235UEC004	III	EC223	Network Analysis	F
21	506	B.Tech. in Electronics and Communication Engineering	235UEC004	III	EC227	Analog Electronic Circuits	F

22	506	B.Tech. in Electronics and Communication Engineering	235UEC004	III	MA201	Engineering Mathematics-III	F
23	506	B.Tech. in Electronics and Communication Engineering	235UEC005	III	EC221	Fundamentals of Digital Electronic Circuits	C
24	506	B.Tech. in Electronics and Communication Engineering	235UEC005	III	MA201	Engineering Mathematics-III	C
25	506	B.Tech. in Electronics and Communication Engineering	235UEC026	III	EC221	Fundamentals of Digital Electronic Circuits	C
26	506	B.Tech. in Electronics and Communication Engineering	235UEC026	III	EC227	Analog Electronic Circuits	F
27	506	B. Tech. (Electronics and Communication Engineering)	215/UEC/048	IV	EC224	Linear Integrated Circuits	F
28	506	B. Tech. (Electronics and Communication Engineering)	225/UEC/003	IV	EC220	Data Structures	C
29	506	B. Tech. (Electronics and Communication Engineering)	235UEC002	IV	EC222	Analog Communication	F
30	506	B. Tech. (Electronics and Communication Engineering)	235UEC002	IV	EC224	Linear Integrated Circuits	F
31	506	B. Tech. (Electronics and Communication Engineering)	235UEC002	IV	EC228	Electromagnetic Field Theory	F
32	506	B. Tech. (Electronics and Communication Engineering)	235UEC003	IV	EC222	Analog Communication	C
33	506	B. Tech. (Electronics and Communication Engineering)	235UEC003	IV	EC224	Linear Integrated Circuits	F
34	506	B. Tech. (Electronics and Communication Engineering)	235UEC003	IV	EC228	Electromagnetic Field Theory	F
35	506	B. Tech. (Electronics and Communication Engineering)	235UEC004	IV	EC222	Analog Communication	C
36	506	B. Tech. (Electronics and Communication Engineering)	235UEC004	IV	EC224	Linear Integrated Circuits	F
37	506	B. Tech. (Electronics and Communication Engineering)	235UEC004	IV	EC228	Electromagnetic Field Theory	F
38	506	B. Tech. (Electronics and Communication Engineering)	235UEC005	IV	EC222	Analog Communication	P
39	506	B. Tech. (Electronics and Communication Engineering)	235UEC005	IV	EC224	Linear Integrated Circuits	F
40	506	B. Tech. (Electronics and Communication Engineering)	235UEC026	IV	EC222	Analog Communication	C

208
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Special Back Paper Examination Result: August 2025 (Not Promoted Students)						School of ICT	
S.No.	Prog. Code	Programme	Roll No	Sem.	Course Code	Course Name	Grade
1	509	BCA (Bachelor of Computer Application)	235UCA066	I	BCA111	Basics of Artificial Intelligence	B
2	509	BCA (Bachelor of Computer Application)	235UCA066	I	EN101	English Proficiency	F
3	509	BCA (Bachelor of Computer Application)	245UCA016	I	BCA107	Logical Organization of Computer	F
4	509	BCA (Bachelor of Computer Application)	245UCA016	I	BCA109	Computer Fundamentals and Programming in C	P
5	509	BCA (Bachelor of Computer Application)	245UCA016	I	BCA111	Basics of Artificial Intelligence	C
6	509	BCA (Bachelor of Computer Application)	245UCA016	I	BCA113	Introduction to Web Technology	C
7	509	BCA (Bachelor of Computer Application)	245UCA016	I	EN101	English Proficiency	C
8	509	BCA (Bachelor of Computer Application)	245UCA016	I	MA151	Mathematical Foundation of Computer Science-I	F
9	509	BCA (Bachelor of Computer Application)	245UCA020	I	MA151	Mathematical Foundation of Computer Science-I	F
10	509	BCA (Bachelor of Computer Application)	245UCA052	I	BCA107	Logical Organization of Computer	B
11	509	BCA (Bachelor of Computer Application)	245UCA052	I	EN101	English Proficiency	B
12	509	BCA (Bachelor of Computer Application)	245UCA068	I	EN101	English Proficiency	F
13	509	BCA (Bachelor of Computer Application)	245UCA078	I	BCA107	Logical Organization of Computer	B
14	509	BCA (Bachelor of Computer Application)	235UCA066	II	BCA106	System Analysis and Design	C
15	509	BCA (Bachelor of Computer Application)	245UCA016	II	MA152	Mathematical Foundation of Computer Science-II	F
16	509	BCA (Bachelor of Computer Application)	245UCA020	II	BCA108	Digital Logic	B
17	509	BCA (Bachelor of Computer Application)	245UCA020	II	BCA112	Fundamental of Data Science	C
18	509	BCA (Bachelor of Computer Application)	245UCA068	II	BCA108	Digital Logic	F
19	509	BCA (Bachelor of Computer Application)	245UCA068	II	BCA110	Fundamental of Operating System	C
20	509	BCA (Bachelor of Computer Application)	245UCA078	II	BCA108	Digital Logic	C
21	509	BCA (Bachelor of Computer Application)	245UCA078	II	BCA110	Fundamental of Operating System	B

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Special Back Paper Examination Result: August 2025 (Not Promoted Students)						School of ICT	
S.No.	Prog. Code	Programme	Roll No	Sem.	Course Code	Course Name	Grade
1	521	Bachelor of Technology (Electronics and Communication Engineering)	235UEA006	I	EA101	Analog Electronics	F
2	521	Bachelor of Technology (Electronics and Communication Engineering)	235UEA006	I	ECMA101	Applied Mathematics	F
3	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA003	I	CS101	Fundamental of Computer Programming	F
4	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA003	I	EA103	Data Structures	C
5	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA006	I	EA101	Analog Electronics	F
6	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA006	I	ECMA101	Applied Mathematics	F
7	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA006	I	EN101	English Proficiency	F
8	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA007	I	EA101	Analog Electronics	F
9	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA007	I	EA103	Data Structures	B
10	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA017	I	EA101	Analog Electronics	F
11	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA017	I	ECMA101	Applied Mathematics	F
12	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA017	I	EN101	English Proficiency	F
13	521	Bachelor of Technology (Electronics and Communication Engineering)	235UEA006	II	EA102	Digital Electronics	F
14	521	Bachelor of Technology (Electronics and Communication Engineering)	235UEA006	II	EA108	Applied Computational Statistics	F
15	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA003	II	EA104	Signals & Systems	F
16	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA003	II	EA106	Programming with Python	F
17	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA003	II	EA108	Applied Computational Statistics	F

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18	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA006	II	EA110	History of Science & Technology	C
19	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA007	II	EA106	Programming with Python	B
20	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA007	II	EA108	Applied Computational Statistics	F
21	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA016	II	EA102	Digital Electronics	F
22	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA016	II	EA104	Signals & Systems	F
23	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA016	II	EA108	Applied Computational Statistics	F
24	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA016	II	EA110	History of Science & Technology	C
25	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA017	II	EA102	Digital Electronics	F
26	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA017	II	EA104	Signals & Systems	F
27	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA017	II	EA106	Programming with Python	C
28	521	Bachelor of Technology (Electronics and Communication Engineering)	245UEA017	II	EA108	Applied Computational Statistics	F

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Greater Noida, 201312



Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: B. Tech. (IT)

Semester: IV

Batch: 2023-2027

Specialization: -

Programme Code: 502

		IT202	IT204	IT206	IT208	IT210	IT212	IT282	IT284	IT286	IT288	GP	TC- TGP- SGPA TC- TGP- YCGPA TC- TGP- P					Result				
		IT202	IT204	IT206	IT208	IT210	IT212	IT282	IT284	IT286	IT288	GP	25	119	4.76	25	122	4.82	50	208	4.49	Promoted#
GRADES																						
S.No		GRADE		Minimum Marks		Maximum marks		Grade Points														
1		O		91		100		10														
2		A+		81		90		9														
3		A		71		80		8														
4		B+		61		70		7														
5		B		51		60		6														
6		C		41		50		5														
7		P		40		40		4														
8		F		0		39		0														
9		Ab						0														
10		Inc						0														
11		P*				40		4														

SNo	COURSE CODE	COURSE NAME	CREDITS		Paper Type
1	IT202	Data Structure	3		Theory
2	IT204	Database Management System	3		Theory
3	IT206	Web Development (PHP)	3		Theory
4	IT208	Discrete Structure	3		Theory
5	IT210	Fundamentals of Digital Electronics Circuits	3		Theory
6	IT212	Digital Communication & Coding	2		Theory
7	IT282	Data Structure Lab	2		Practical
8	IT284	Database Management System Lab	2		Practical
9	IT286	Web development (PHP) Lab	2		Practical
10	IT288	Digital Electronics Circuits Lab	2		Practical
11	GP	General Proficiency	0		Non Credit

Provisional Result

DISCLAIMER :-

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Checked by: 19/10/25

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Programme: B.Tech. (IT)

Programme Code: 502

SOICT

Specialization: -

Semester: III

Batch: 2023-2027

IT201	IT203	IT205	IT207	IT209	MA201	IT281	IT283	IT285	GP	TCO	TGPO	SGPA	Result
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1	235UIT022	C	P	C	C	B+	Ab	A	B+	B+	O		
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SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
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1	IT201	Animation and Computer Graphics	3	Theory
2	IT203	Operating System	3	Theory
3	IT205	Software Engineering	3	Theory
4	IT207	System Design & Analysis Techniques	3	Theory
5	IT209	Web Technologies	3	Theory
6	MA201	Engineering Mathematics-III	4	Theory
7	IT281	Animation & Computer Graphics Lab	2	Practical
8	IT283	Operating System Lab	2	Practical
9	IT285	Web Technologies Lab I	2	Practical
10	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Dr. V. Verified by:

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Gautam Buddha University

014486

Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: Bachelor of Technology (Information Technology)

Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 502

	MA102	ME101	IT102	EE102	EN151	ME102	IT181	IT104	EE104	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result	
1	235UIT009	B	F	C	B	C	A+	B+	B	B+	O	25	128	5.12	25	10	2.76	0	0	2.76	Not Promoted
2	245UIT003	F	F	C	C	A	A	A	P	A	O	25	100	4.00	25	82	3.64	0	0	3.64	Not Promoted
3	245UIT011	F	C	C	B	B+	A+	A	C	A	O	25	127	5.08	25	99	4.52	0	0	4.52	Promoted#

Provisional Result

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Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: Bachelor of Technology (Information Technology)

Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 502

MA102 ME101 IT102 EE102 EN151 ME102 IT181 IT104 EE104 GP

TC- E TGP- E SGPA TC- O TGP- O YCGPA TC- P TGP- P CGPA Result

GRADES

SNO	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	MA102	Engineering Mathematics-II	4	Theory
2	ME101	Engineering Mechanics	4	Theory
3	IT102	Object-Oriented Programming	4	Theory
4	EE102	Basic Electrical Engineering	4	Theory
5	EN151	Language Lab	2	Practical
6	ME102	Workshop Practices	2	Practical
7	IT181	Object-Oriented Programming Lab	1	Practical
8	IT104	AI Enabled Information Technology	3	Theory
9	EE104	Basic Electrical Engineering Lab	1	Practical
10	GP	General Proficiency	0	Non Credit

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

Provisional Result

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SOICT

Programme: B.Tech. (IT)

Programme Code: 502

Specialization: -

Semester: I

Batch: 2024-2028

	CS101	MA101	EC101	PH102	ES101	EN101	CS181	EC181	PH104	CE103	GP	TCO	TGPO	SGPA	Result
1	235UIT009	F	Ab	F	F	F	F	Ab	Ab	F	O	25	10	0.40	Promoted
2	245UIT003	P	F	F	B	C	A	A	F	B	O	25	82	3.28	Promoted
3	245UIT011	C	P	F	B+	B	A	A+	B	B+	O	25	99	3.96	Promoted

Provisional Result

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Programme: B. Tech. (IT)

Programme Code: 502

Specialization: -

Semester: I

Batch: 2024-2028

SOICT

CS101 MA101 EC101 PH102 ES101 EN101 CS181 EC181 PH104 CE103 GP TCO TGPO SGPA Result

SNO	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	CS101	Fundamentals of Computer Programming	4	Theory
2	MA101	Engineering Mathematics-I	4	Theory
3	EC101	Basic Electronics Engineering	4	Theory
4	PH102	Engineering Physics	4	Theory
5	ES101	Environmental Studies	2	Theory
6	EN101	English Proficiency	2	Practical
7	CS181	Computer Programming Lab	1	Practical
8	EC181	Basic Electronics Engineering Lab	1	Practical
9	PH104	Engineering Physics Lab	1	Practical
10	CE103	Engineering Graphics Lab	2	Practical
11	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Greater Noida, 201312



Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: B. Tech. (Electronics and Communication Engineering)

Semester: IV

Batch: 2023-2027

Programme Code: 506

Specialization: -

		EC222		EC224	EC226	EC228	EC220	EC272	EC274	EC276	EC278	GP	TC- E		TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
1	215/UEC/048	C	F		B	C	C	B	A	B	B+	O		24	111	4.63	24	57	3.50	50	261	4.38	Not Promoted
2	225/UEC/003	C	P		A	C	C	B	A+	B+	A	O		24	138	5.75	24	79	4.52	51	211	4.32	Promoted#
3	235UEC002	F	F		B	F	Ab	C	Ab	F	B	O		24	35	1.46	24	47	1.71	50	210	2.98	Not Promoted
4	235UEC003	C	F		C	F	C	C	A	B	B	O		24	85	3.54	24	83	3.50	50	245	4.21	Not Promoted
5	235UEC004	C	F		B	F	B	B+	A	A	A	O		24	99	4.13	24	53	3.17	50	209	3.68	Not Promoted
6	235UEC005	P	F		B	F	C	B	A	A+	B+	O		24	90	3.75	24	109	4.15	50	275	4.84	Promoted#
7	235UEC026	C	P		B+	C	C	B	A	B+	A+	O		24	134	5.58	24	78	4.42	50	229	4.50	Promoted#

Provisional Result

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Prepared by:

Checked by:

Verified by:

Dr. Vandana Singh
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Greater Noida, 201312



Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: **B. Tech. (Electronics and Communication Engineering)**

Semester: **IV**

Batch: **2023-2027**

Specialization: **-**

Programme Code: **506**

EC222	EC224	EC226	EC228	EC220	EC272	EC274	EC276	EC278	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
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GRADES

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	EC222	Analog Communication	4	Theory
2	EC224	Linear Integrated Circuits	4	Theory
3	EC226	Microprocessors and Microcontrollers	4	Theory
4	EC228	Electromagnetic Field Theory	4	Theory
5	EC220	Data Structures	4	Theory
6	EC272	Communication Lab	1	Practical
7	EC274	Microprocessor and Microcontroller Lab	1	Practical
8	EC276	Linear Integrated Circuits Lab	1	Practical
9	EC278	Data Structures Lab	1	Practical
10	GP	General Proficiency	0	Non Credit

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

Provisional Result

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SOICT

Programme: B.Tech. in Electronics and Communication Engineering

Programme Code: 506

Specialization: -

Semester: III

Batch: 2023-2027

MA201	EC221	EC223	EC225	EC227	EC271	EC273	EC275	EC277	GP	TCO	TGPO	SGPA	Result
1 215/UEC/048	F	C	F	C	F	F	B	C	O	24	57	2.38	Promoted
2 225/UEC/003	F	C	C	F	F	C	B+	B+	O	24	79	3.29	Promoted
3 235UEC002	Ab	F	F	B	B	C	B+	C	O	24	47	1.96	Promoted
4 235UEC003	F	F	P	B	C	C	B+	B	O	24	83	3.46	Promoted
5 235UEC004	F	F	F	B+	B	A	B	C	O	24	53	2.21	Promoted
6 235UEC005	C	C	C	B	F	B	B+	B	O	24	109	4.54	Promoted
7 235UEC026	F	C	P	P	B	A	B+	C	O	24	78	3.25	Promoted

Provisional Result

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Prepared by:

Checked by:

Verified by:

Member, Examination Committee
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Gautam Buddha University
Greater Noida, 201312



SOICT

Programme: B.Tech. in Electronics and Communication Engineering

Programme Code: 506

Specialization: -

Semester: III

Batch: 2023-2027

MA201	EC221	EC223	EC225	EC227	EC271	EC273	EC275	EC277	GP	TCO	TGPO	SGPA	Result
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SNO COURSE CODE COURSE NAME CREDITS Paper Typ

1	MA201	Engineering Mathematics-III	4	Theory
2	EC221	Fundamentals of Digital Electronic Circuits	4	Theory
3	EC223	Network Analysis	4	Theory
4	EC225	Introduction to Signal and Systems	4	Theory
5	EC227	Analog Electronic Circuits	4	Theory
6	EC271	Analog Electronic Circuits Lab	1	Practical
7	EC273	Digital Electronics Circuits Lab	1	Practical
8	EC275	Network Analysis Lab	1	Practical
9	EC277	PCB Design Lab	1	Practical
10	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Prepared by:

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Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: Bachelor of Technology (Electronics and Communication Engineering) Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 506

MA102 CS102 CS101 EC101 CS105 EN101 CE103 CS183 CS181 EC181 GP													TC- TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result	
1	245UEC006	F	B+	C	F	B	C	B+	B+	A	A	O	25	107	4.28	25	101	4.16	0	0	4.16	Promoted##
GRADES																						
S.No		COURSE NAME											GRADE		Minimum Marks		Maximum marks		Grade Points			
1	MA102	Engineering Mathematics-II											O	91	100	10						
2	CS102	Computer Organisation and Architecture											A+	81	90	9						
3	CS101	Fundamentals of Computer Programming											A	71	80	8						
4	EC101	Basic Electronics Engineering											B+	61	70	7						
5	CS105	Introduction of Artificial Intelligence											B	51	60	6						
6	EN101	English Proficiency											C	41	50	5						
7	CE103	Engineering Graphics											P	40	40	4						
8	CS183	Computer Organisation and Architecture Lab											F	0	39	0						
9	CS181	Computer Programming Lab											Ab			0						
10	EC181	Basic Electronics Engineering Lab											Inc			0						
11	GP	General Proficiency											P*		40	4						

Provisional Result

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SOICT

Programme: B.Tech. in Electronics and Communication Engineering

Programme Code: 506

Specialization: -

Semester: I

Batch: 2024-2028

MA101	PH102	EE102	ME101	ES101	PH104	EE104	EN151	ME102	GP	TCO	TGPO	SGPA	Result
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1	245UEC006	C	F	P	F	A	C	B+	B+	O	25	101	4.04	Promoted
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SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
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1	MA101	Engineering Mathematics-I	4	Theory
2	PH102	Engineering Physics	4	Theory
3	EE102	Basic Electrical Engineering	4	Theory
4	ME101	Engineering Mechanics	4	Theory
5	ES101	Environmental Studies	4	Theory
6	PH104	Engineering Physics Lab	1	Practical
7	EE104	Basic Electrical Engineering Lab	1	Practical
8	EN151	Language Lab	1	Practical
9	ME102	Workshop Practice	2	Practical
10	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: Bachelor of Technology (Electronics and Communication Engineering) Semester: II Batch: 2024-2028
Specialization: Artificial Intelligence & Machine Learning Programme Code: 521

		EA102		EA104	EA106	ES101	EA108	EA110	EA172	EA174	A176	TC- TGP- SGPA TC- TGP- YCGPA TC- TGP- P						Result			
		F	C	C	C	B+	F	C	A	A	B+	E	E	O	O	P					
1	235UEA006	F	C	C	C	B+	F	C	A	A	B+	22	91	4.14	22	53	3.27	0	0	3.27	Not Promoted
2	245UEA003	Ab	F	F	F	B	F	Ab	Ab	A	Ab	22	32	1.45	22	39	1.61	0	0	1.61	Not Promoted
3	245UEA006	F	C	F	F	B	F	C	B+	A+	B+	22	72	3.27	22	78	3.41	0	0	3.41	Not Promoted
4	245UEA007	F	C	C	B	B	F	B	B+	A+	B	22	90	4.09	22	100	4.32	0	0	4.32	Promoted# with Grace
5	245UEA016	F	F	F	P	C	F	C	B+	A+	B+	22	60	2.73	22	72	3.00	0	0	3.00	Not Promoted
6	245UEA017	F	F	F	C	A	F	C	A	A+	B+	22	76	3.45	22	71	3.34	0	0	3.34	Not Promoted

Provisional Result

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Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: Bachelor of Technology (Electronics and Communication Engineering) Semester: II

Batch: 2024-2028

Specialization: Artificial Intelligence & Machine Learning

Programme Code: 521

EA102 EA104 EA106 ES101 EA108 EA110 EA172 EA174 A176

TC- E E TC- SGPA TC- TGP- YCGPA TC- TGP- CGPA
E E O O P P P

Result

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

SNo COURSE CODE COURSE NAME CREDITS Paper Type

1	EA102	Digital Electronics	4	Theory
2	EA104	Signals & Systems	4	Theory
3	EA106	Programming with Python	3	Theory
4	ES101	Environmental Studies	4	Theory
5	EA108	Applied Computational Statistics	3	Theory
6	EA110	History of Science & Technology	1	Theory
7	EA172	Python Programming Lab	1	Practical
8	EA174	Digital Electronics Lab	1	Practical
9	EA176	Computer Programming Lab II	1	Practical

Provisional Result

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Special Back Paper End Semester Examinations Result: (Not Promoted) August- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme: B.Tech. (Electronics and Communication Engineering)

Programme Code: 521

Specialization: Artificial Intelligence & Machine Learning

Semester: I

Batch: 2024-2028

	EA101	EA103	CS101	EA105	EN101	ECMA101	EA171	EA173	CS181	TCO	TGPO	SGPA	Result
1	235UEA006	F	F	P	B+	C	F	C	Ab	22	53	2.41	Promoted
2	245UEA003	Ab	C	F	B	Ab	Ab	B	Ab	22	39	1.77	Promoted
3	245UEA006	F	B	B	B	F	F	A	A	22	78	3.55	Promoted
4	245UEA007	P*	B	B	B	P	F	B+	B+	22	100	4.55	Promoted
5	245UEA017	F	P	C	A	F	F	B+	B	22	71	3.23	Promoted

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Special Back Paper End Semester Examinations Result: (Not Promoted) August- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme: B.Tech. (Electronics and Communication Engineering)

Programme Code: 521

Specialization: Artificial Intelligence & Machine Learning

Semester: I

Batch: 2024-2028

EA101	EA103	CS101	EA105	EN101	ECMA101	EA171	EA173	CS181	TCO	TGPO	SGPA	Result
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SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	EA101	Analog Electronics	4	Theory
2	EA103	Data Structures	3	Theory
3	CS101	Fundamental of Computer Programming	3	Theory
4	EA105	Introduction to Artificial Intelligence	3	Theory
5	EN101	English Proficiency	2	Theory
6	ECMA101	Applied Mathematics	4	Theory
7	EA171	Analog Electronics Lab	1	Practical
8	EA173	Data Structures Lab	1	Practical
9	CS181	Computer Programming Lab	1	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)
SOICT

Programme: BCA (Bachelor of Computer Application)

Semester: II

Batch: 2024-2027

Specialization: -

Programme Code: 509

BCA112															BCA110															BCA106															BCA108															MA152															ES101															BCA186															BCA188															GP															Result																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
TC- E															TGP- E															SGPA															TC- O															TGP- O															YCGPA															TC- P															TGP- P															CGPA															Result																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
1	235UCA066	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C	C

Provisional Result

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Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: **BCA (Bachelor of Computer Application)**

Semester: **II**

Batch: **2024-2027**

Specialization: **-**

Programme Code: **509**

BCA112 BCA110 BCA106 BCA108 MA152 ES101 BCA186 BCA188 GP

TC- E TGP- E SGPA TC- O TGP- O YCGPA TC- P TGP- P CGPA Result

GRADES

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	BCA112	Fundamental of Data Science	3	Theory
2	BCA110	Fundamental of Operating System	3	Theory
3	BCA106	System Analysis and Design	3	Theory
4	BCA108	Digital Logic	3	Theory
5	MA152	Mathematical Foundation of Computer Science	4	Theory
6	ES101	Environmental Studies	4	Theory
7	BCA186	Operating System Lab	2	Practical
8	BCA188	Data Science Lab	2	Practical
9	GP	General Proficiency	0	Non Credit

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

Provisional Result

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Special Back Paper End Semester Examinations Result: (Not Promoted) August- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme: BCA (Bachelor of Computer Application)

Programme Code: 509

Specialization: -

Semester: I

Batch: 2024-2027

	BCA109	BCA111	BCA113	BCA107	MA151	EN101	BCA185	BCA183	GP	TCO	TGPO	SGPA	Result
1	235UCA066	P	B	INC	C	F	F	A	B+	22	75	3.41	Promoted
2	245UCA016	P	C	C	F	C	C	Ab	F	22	52	2.36	Promoted
3	245UCA020	C	C	C	P	C	C	A	A	22	99	4.50	Promoted
4	245UCA052	P	B	P	B	B	B	B+	B+	22	100	4.55	Promoted
5	245UCA068	P	P	F	P	F	F	B+	P	22	58	2.64	Promoted
6	245UCA078	C	B+	P	B	B	B	A	A	22	110	5.00	Promoted

Provisional Result

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Special Back Paper End Semester Examinations Result: (Not Promoted) August- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme: BCA (Bachelor of Computer Application)

Programme Code: 509

Specialization: -

Semester: I

Batch: 2024-2027

BCA109 BCA111 BCA113 BCA107 MA151 EN101 BCA185 BCA183 GP

TCO TGPO SGPA Result

SNO	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	BCA109	Computer Fundamentals and Programming in C	3	Theory
2	BCA111	Basics of Artificial Intelligence	3	Theory
3	BCA113	Introduction to Web Technology	3	Theory
4	BCA107	Logical Organization of Computer	3	Theory
5	MA151	Mathematical Foundation of Computer Science-I	4	Theory
6	EN101	English Proficiency	2	Theory
7	BCA185	C Programming Lab	2	Practical
8	BCA183	Web Technology Lab	2	Practical
9	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Gautam Buddha University

014504

Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: MCA (Master of Computer Application)

Semester: II

Batch: 2024-2026

Specialization: Artificial Intelligence

Programme Code: 510

	MAI102	MAI104	MAI106	MAI108	MAI110	MAI118	MAI120	EN532	AI182	MAI184	MCB 001	MCB 003	MCB 005	MCB 081	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
1	245PCA004	B	F	B	C	C	B	F	Ab	B	O	28	114	4.07	28	110	4.00	0	0	4.00	Promoted#				

Provisional Result

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Special Back Paper End Semester Examination Result : (Not Promoted) August 2025 (Even Semester, 2024-2025)

SOICT

Programme: MCA (Master of Computer Application)

Semester: II

Batch: 2024-2026

Specialization: Artificial Intelligence

Programme Code: 510

MAI102	MAI104	MAI106	MAI108	MAI110	MAI118	MAI120	EN532	AI182	MAI184	MCB 001	MCB 003	MCB 005	MCB 081	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
--------	--------	--------	--------	--------	--------	--------	-------	-------	--------	---------	---------	---------	---------	----	----------	-----------	------	----------	-----------	-------	----------	-----------	------	--------

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	MAI102	Java Programming	3	Theory
2	MAI104	Data Structure and Algorithms	3	Theory
3	MAI106	Compiler Design	3	Theory
4	MAI108	Expert System Design	3	Theory
5	MAI110	Natural Language Processing	3	Theory
6	MAI118	Computer Vision	3	Theory
7	MAI120	Fuzzy Logic	3	Theory
8	EN532	Fundamentals of Language Science	3	Theory
9	MAI182	Data Structure and Algorithms Lab	2	Practical
10	MAI184	Java Programming Lab	2	Practical
11	MCB001	Computer Fundamental and Programming	4	Theory
12	MCB003	Introduction to Internet Technology	3	Theory

Provisional Result

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GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4



Special Back Paper End Semester Examinations Result: (Not Promoted) August- 2025 (Odd Semester, Session-2024-2025)

Programme: MCA (Master of Computer Application)

Specialization: Artificial Intelligence

Programme Code: 510

Semester: I

Batch: 2024-2026

SOICT

MAI101												MAI103	MAI105	MAI107	MAI109	MAI111	MAI113	ES401	MAI181	MAI183	GP	
1	245PCA004	INC	C	F	F	B	C	C	C	A+	B+	O										
SNo		COURSE CODE	COURSE NAME				CREDITS			Paper Typ												
1	MAI101	Computer Fundamental and C Programming				3	Theory															
2	MAI103	Software Engineering				3	Theory															
3	MAI105	Artificial Intelligence				3	Theory															
4	MAI107	Discrete Mathematics				3	Theory															
5	MAI109	Theory of Automata				3	Theory															
6	MAI111	Operating System				3	Theory															
7	MAI113	Data Base Management System				3	Theory															
8	ES401	Fundamental of Environmental Science				3	Theory															
9	MAI181	C Programming Lab				2	Practical															
10	MAI183	Data Base Management System Lab				2	Practical															
11	GP	General Proficiency				0	Practical															

GRADES				
S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

TCO	TGPO	SGPA	Result
28	110	3.93	Promoted

Provisional Result

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S. No.	School	Roll No.	Course Code	Course Name	Semester	Programme Code	Programme	Grade
1	SOICT	225/UCF/001	CS205	Data Structure & Algorithms	III	503	Bachelor of Technology (Computer Science and Engineering)	C
2	SOICT	225/UCF/001	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	F
3	SOICT	225/UCF/001	MA201	Engineering Mathematics-III	III	503	Bachelor of Technology (Computer Science and Engineering)	F
4	SOICT	225/UCF/001	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
5	SOICT	225/UCF/001	CS208	Artificial Intelligence	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
6	SOICT	225/UCF/001	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
7	SOICT	225/UCF/001	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
8	SOICT	225/UCF/001	CS204	Database Management System	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
9	SOICT	225/UCF/001	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
10	SOICT	225/UCF/047	CS301	Computer Networks	V	503	B. Tech. Computer Science and Engineering	F
11	SOICT	225/UCF/047	CS305	Wireless Communication	V	503	B. Tech. Computer Science and Engineering	B
12	SOICT	225/UCF/047	CS307	Python	V	503	B. Tech. Computer Science and Engineering	B
13	SOICT	225/UCF/047	CS317	Data Mining	V	503	B. Tech. Computer Science and Engineering	F
14	SOICT	225/UCF/047	CS325	Graph Theory	V	503	B. Tech. Computer Science and Engineering	P
15	SOICT	225/UCF/047	CS306	Analysis & Design of Algorithms	VI	503	B. Tech. Computer Science and Engineering	P
16	SOICT	225/UCF/070	CS207	Problem Solving using C++	III	503	Bachelor of Technology (Computer Science and Engineering)	F
17	SOICT	225/UCF/070	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
18	SOICT	225/UCF/070	CS204	Database Management System	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
19	SOICT	225/UCS/050	CS207	Problem Solving using C++	III	503	Bachelor of Technology (Computer Science and Engineering)	C
20	SOICT	225/UCS/050	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	C
21	SOICT	225/UCS/050	CS208	Artificial Intelligence	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
22	SOICT	225/UCS/050	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
23	SOICT	225/UCS/050	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
24	SOICT	235ICS027	EC101	Basics Electronics Engineering	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
25	SOICT	235ICS027	EN101	English Proficiency	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
26	SOICT	235ICS027	MA102	Engineering Mathematics-II	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
27	SOICT	235ICS027	CS101	Fundamentals of Computer Programming	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
28	SOICT	235ICS027	PH102	Engineering Physics	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
29	SOICT	235ICS027	CS103	Concepts of Operating Systems	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
30	SOICT	235ICS072	CS102	Computer Organization and Architecture	I	514	5 Year Integrated B.Tech.-M.Tech. (CSE)	C

31	SOICT	235ICS072	ME101	Engineering Mechanics	I	514	5 Year Integrated B.Tech.-M.Tech. (CSE)	F
32	SOICT	235ICS072	ES101	Environmental Studies	I	514	5 Year Integrated B.Tech.-M.Tech. (CSE)	B
33	SOICT	235ICS072	MA102	Engineering Mathematics-II	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
34	SOICT	235ICS072	EC101	Basics Electronics Engineering	II	514	Integrated B.Tech.-M.Tech. (CSE)	C
35	SOICT	235ICS073	EE102	Basic Electrical Engineering	I	514	5 Year Integrated B.Tech.-M.Tech. (CSE)	C
36	SOICT	235ICS073	ME101	Engineering Mechanics	I	514	5 Year Integrated B.Tech.-M.Tech. (CSE)	C
37	SOICT	235ICS073	EC101	Basics Electronics Engineering	II	514	Integrated B.Tech.-M.Tech. (CSE)	P
38	SOICT	235ICS073	MA102	Engineering Mathematics-II	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
39	SOICT	235ICS075	EC101	Basics Electronics Engineering	II	514	Integrated B.Tech.-M.Tech. (CSE)	C
40	SOICT	235ICS075	MA102	Engineering Mathematics-II	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
41	SOICT	235ICS075	PH102	Engineering Physics	II	514	Integrated B.Tech.-M.Tech. (CSE)	B
42	SOICT	235UAI052	AI207	Database Management Systems	III	508	Bachelor of Technology (Computer Science and Engineering)	F
43	SOICT	235UAI052	AI208	Design and Analysis of Algorithms	IV	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
44	SOICT	235UAI052	AI202	Machine Learning	IV	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
45	SOICT	235UAI052	AI204	Operating System	IV	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
46	SOICT	235UAI052	AI206	Computer Interfacing and Embedded Systems	IV	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
47	SOICT	235UAI054	MA101	Engineering Mathematics-I	I	508	Bachelor of Technology (Computer Science and Engineering)	F
48	SOICT	235UAI054	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	C
49	SOICT	235UAI054	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	F
50	SOICT	235UAI054	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	F
51	SOICT	235UAI054	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
52	SOICT	235UAI055	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	F
53	SOICT	235UAI055	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
54	SOICT	235UAI055	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
55	SOICT	235UAI055	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	B
56	SOICT	235UAI060	EN101	English Proficiency	I	508	Bachelor of Technology (Computer Science and Engineering)	F
57	SOICT	235UAI060	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	C
58	SOICT	235UAI060	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	F
59	SOICT	235UAI060	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	C
60	SOICT	235UAI060	MA101	Engineering Mathematics-I	I	508	Bachelor of Technology (Computer Science and Engineering)	F
61	SOICT	235UAI060	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
62	SOICT	235UCD063	CD203	Operating Systems	III	516	Bachelor of Technology (Computer Science and Engineering)	B

Sum

63	SOICT	235UCD063	CD209	Introduction to R Programming	III	516	Bachelor of Technology (Computer Science and Engineering)	B
64	SOICT	235UCD063	CD206	Java Programming	IV	516	B.Tech Computer Science and Engineering (Data Science)	F
65	SOICT	235UCM011	CS101	Fundamentals of Computer Programming	I	517	Bachelor of Technology (Computer Science and Engineering)	F
66	SOICT	235UCM011	EC101	Basic Electronics Engineering	I	517	Bachelor of Technology (Computer Science and Engineering)	F
67	SOICT	235UCM011	EN101	English Proficiency	I	517	Bachelor of Technology (Computer Science and Engineering)	F
68	SOICT	235UCM011	MA101	Engineering Mathematics-I	I	517	Bachelor of Technology (Computer Science and Engineering)	F
69	SOICT	235UCM011	EE102	Basic Electrical Engineering	II	517	B.Tech Computer Science and Engineering	F
70	SOICT	235UCM011	CM104	Computer Organization and Architecture	II	517	B.Tech Computer Science and Engineering	F
71	SOICT	235UCM011	MA102	Engineering Mathematics-II	II	517	B.Tech Computer Science and Engineering	F
72	SOICT	235UCM018	CM101	Fundamental of Machine Learning	I	517	Bachelor of Technology (Computer Science and Engineering)	C
73	SOICT	235UCM018	CS101	Fundamentals of Computer Programming	I	517	Bachelor of Technology (Computer Science and Engineering)	F
74	SOICT	235UCM018	EN101	English Proficiency	I	517	Bachelor of Technology (Computer Science and Engineering)	F
75	SOICT	235UCM018	CM104	Computer Organization and Architecture	II	517	B.Tech Computer Science and Engineering	F
76	SOICT	235UCM018	EE102	Basic Electrical Engineering	II	517	B.Tech Computer Science and Engineering	F
77	SOICT	235UCM040	CM203	Operating Systems	III	517	Bachelor of Technology (Computer Science and Engineering)	A
78	SOICT	235UCM040	CM207	Image Processing Computer Vision	III	517	Bachelor of Technology (Computer Science and Engineering)	F
79	SOICT	235UCM040	CM201	Internet Technology	III	517	Bachelor of Technology (Computer Science and Engineering)	C
80	SOICT	235UCM040	CM204	Database Management System	IV	517	B. Tech. CSE-Machine Learning	F
81	SOICT	235UCM040	CM206	Java Programming	IV	517	B. Tech. CSE-Machine Learning	C
82	SOICT	235UCM053	CM203	Operating Systems	III	517	Bachelor of Technology (Computer Science and Engineering)	F
83	SOICT	235UCM053	CM210	Theory of Automata	IV	517	B. Tech. CSE-Machine Learning	B
84	SOICT	235UCM053	CM206	Java Programming	IV	517	B. Tech. CSE-Machine Learning	F
85	SOICT	235UCM053	CM204	Database Management System	IV	517	B. Tech. CSE-Machine Learning	F
86	SoICT	235UCS008	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	F
87	SoICT	235UCS008	CS205	Data Structure & Algorithms	III	503	Bachelor of Technology (Computer Science and Engineering)	F
88	SoICT	235UCS008	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
89	SoICT	235UCS028	CS203	Concepts of Operating Systems	III	503	Bachelor of Technology (Computer Science and Engineering)	B+
90	SoICT	235UCS028	MA201	Engineering Mathematics-III	III	503	Bachelor of Technology (Computer Science and Engineering)	F
91	SoICT	235UCS028	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
92	SoICT	235UCS033	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
93	SoICT	235UCS033	CS204	Database Management System	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
94	SoICT	235UCS033	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	F

95	SoICT	235UCS040	MA201	Engineering Mathematics-III	III	503	Bachelor of Technology (Computer Science and Engineering)	F
96	SoICT	235UCS040	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	F
97	SoICT	235UCS040	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
98	SoICT	235UCS040	CS208	Artificial Intelligence	IV	503	Bachelor of Technology (Computer Science and Engineering)	B+
99	SoICT	235UCS040	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
100	SoICT	235UCS040	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	B+
101	SoICT	235UCS040	CS204	Database Management System	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
102	SoICT	235UCS040	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
103	SOICT	235UCS044	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	C
104	SOICT	235UCS044	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	C
105	SOICT	235UCS044	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	B+
106	SOICT	235UCS044	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	C
107	SoICT	235UCS047	MA201	Engineering Mathematics-III	III	503	Bachelor of Technology (Computer Science and Engineering)	F
108	SoICT	235UCS047	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	C
109	SoICT	235UCS047	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
110	SoICT	235UCS059	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	C
111	SoICT	235UCS059	MA201	Engineering Mathematics-III	III	503	Bachelor of Technology (Computer Science and Engineering)	C
112	SoICT	235UCS059	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
113	SoICT	235UCS061	CS201	Internet Technology	III	503	Bachelor of Technology (Computer Science and Engineering)	F
114	SoICT	235UCS061	CS203	Concepts of Operating Systems	III	503	Bachelor of Technology (Computer Science and Engineering)	B
115	SoICT	235UCS061	CS204	Database Management System	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
116	SoICT	235UCS061	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
117	SoICT	235UCS067	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	F
118	SoICT	235UCS067	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
119	SoICT	235UCS067	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
120	SoICT	235UCS067	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
121	SoICT	235UCS067	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
122	SoICT	235UCS112	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
123	SoICT	235UCS112	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
124	SoICT	235UCS114	CS205	Data Structure & Algorithms	III	503	Bachelor of Technology (Computer Science and Engineering)	B
125	SoICT	235UCS114	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
126	SoICT	235UCS114	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	B+

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 Dandekar Singh
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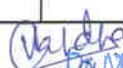
127	SOICT	235UCS114	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
128	SOICT	245ICS012	EC101	Basics Electronics Engineering	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
129	SOICT	245ICS012	EN101	English Proficiency	II	514	Integrated B.Tech.-M.Tech. (CSE)	B
130	SOICT	245ICS021	EC101	Basics Electronics Engineering	II	514	Integrated B.Tech.-M.Tech. (CSE)	C
131	SOICT	245ICS021	EN101	English Proficiency	II	514	Integrated B.Tech.-M.Tech. (CSE)	C
132	SOICT	245ICS045	ME101	Engineering Mechanics	I	514	5 Year Integrated B.Tech.-M.Tech. (CSE)	F
133	SOICT	245ICS045	MA102	Engineering Mathematics-II	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
134	SOICT	245ICS045	PH102	Engineering Physics	II	514	Integrated B.Tech.-M.Tech. (CSE)	C
135	SOICT	245ICS045	EC101	Basics Electronics Engineering	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
136	SOICT	245ICS045	CS101	Fundamentals of Computer Programming	II	514	Integrated B.Tech.-M.Tech. (CSE)	F
137	SOICT	245ICS048	EE102	Basic Electrical Engineering	I	514	5 Year Integrated B.Tech.-M.Tech. (CSE)	B
138	SOICT	245ICS048	ME101	Engineering Mechanics	I	514	5 Year Integrated B.Tech.-M.Tech. (CSE)	F
139	SOICT	245ICS048	EC101	Basics Electronics Engineering	II	514	Integrated B.Tech.-M.Tech. (CSE)	C
140	SOICT	245LAI003	AI207	Database Management Systems	III	508	Bachelor of Technology (Computer Science and Engineering)	F
141	SOICT	245LAI003	AI205	Theory of Computation and Theory of Automata	III	508	Bachelor of Technology (Computer Science and Engineering)	C
142	SOICT	245LAI003	AI212	Computer Networks	IV	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	B
143	SOICT	245LAI003	AI204	Operating System	IV	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
144	SOICT	245LAI003	AI208	Design and Analysis of Algorithms	IV	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
145	SOICT	245LAI003	AI202	Machine Learning	IV	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
146	SOICT	245LCS003	CS205	Data Structure & Algorithms	III	503	Bachelor of Technology (Computer Science and Engineering)	F
147	SOICT	245LCS003	MA201	Engineering Mathematics-III	III	503	Bachelor of Technology (Computer Science and Engineering)	F
148	SOICT	245LCS003	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	F
149	SOICT	245LCS003	CS208	Artificial Intelligence	IV	503	Bachelor of Technology (Computer Science and Engineering)	B+
150	SOICT	245LCS003	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
151	SOICT	245LCS003	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
152	SOICT	245LCS004	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	
153	SOICT	245LCS004	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
154	SOICT	245LCS004	CS208	Artificial Intelligence	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
155	SOICT	245LCS004	CS204	Database Management System	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
156	SOICT	245LCS004	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
157	SOICT	245LCS004	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
158	SOICT	245LCS004	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	F

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159	SOICT	245LCS010	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	F
160	SOICT	245LCS010	CS205	Data Structure & Algorithms	III	503	Bachelor of Technology (Computer Science and Engineering)	F
161	SOICT	245LCS010	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
162	SOICT	245LCS010	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
163	SOICT	245LCS010	CS208	Artificial Intelligence	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
164	SOICT	245LCS012	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	F
165	SOICT	245LCS012	CS205	Data Structure & Algorithms	III	503	Bachelor of Technology (Computer Science and Engineering)	F
166	SOICT	245LCS012	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
167	SOICT	245LCS012	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
168	SOICT	245LCS012	CS208	Artificial Intelligence	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
169	SOICT	245LCS014	CS209	Logic Design	III	503	Bachelor of Technology (Computer Science and Engineering)	F
170	SOICT	245LCS014	MA201	Engineering Mathematics-III	III	503	Bachelor of Technology (Computer Science and Engineering)	F
171	SOICT	245LCS014	CS205	Data Structure & Algorithms	III	503	Bachelor of Technology (Computer Science and Engineering)	F
172	SOICT	245LCS014	CS210	Theory of Automata	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
173	SOICT	245LCS014	CS208	Artificial Intelligence	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
174	SOICT	245LCS014	CS202	Software Engineering	IV	503	Bachelor of Technology (Computer Science and Engineering)	C
175	SOICT	245LCS014	CS204	Database Management System	IV	503	Bachelor of Technology (Computer Science and Engineering)	B
176	SOICT	245LCS014	CS206	Java Programming	IV	503	Bachelor of Technology (Computer Science and Engineering)	F
177	SOICT	245LCS014	CS212	Discrete Structures	IV	503	Bachelor of Technology (Computer Science and Engineering)	P
178	SOICT	245UAI004	EN101	English Proficiency	I	508	Bachelor of Technology (Computer Science and Engineering)	F
179	SOICT	245UAI004	MA101	Engineering Mathematics-I	I	508	Bachelor of Technology (Computer Science and Engineering)	F
180	SOICT	245UAI004	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	F
181	SOICT	245UAI004	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	B
182	SOICT	245UAI004	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
183	SOICT	245UAI004	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
184	SOICT	245UAI004	AI104	Data Structure and Algorithms	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	B
185	SOICT	245UAI010	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	F
186	SOICT	245UAI010	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	F
187	SOICT	245UAI010	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
188	SOICT	245UAI010	EE102	Basic Electrical Engineering	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
189	SOICT	245UAI010	AI104	Data Structure and Algorithms	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	B
190	SOICT	245UAI010	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F




 Vandna Singh
 University Coordinator, Examinations

191	SOICT	245UAI010	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
192	SOICT	245UAI016	EN101	English Proficiency	I	508	Bachelor of Technology (Computer Science and Engineering)	F
193	SOICT	245UAI016	CS105	Introduction of Artificial Intelligence	I	508	Bachelor of Technology (Computer Science and Engineering)	F
194	SOICT	245UAI016	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
195	SOICT	245UAI016	AI104	Data Structure and Algorithms	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
196	SOICT	245UAI016	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	P
197	SOICT	245UAI018	EN101	English Proficiency	I	508	Bachelor of Technology (Computer Science and Engineering)	C
198	SOICT	245UAI018	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	F
199	SOICT	245UAI018	MA101	Engineering Mathematics-I	I	508	Bachelor of Technology (Computer Science and Engineering)	F
200	SOICT	245UAI018	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
201	SOICT	245UAI018	EE102	Basic Electrical Engineering	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
202	SOICT	245UAI018	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
203	SOICT	245UAI026	ES101	Environmental Studies	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	B+
204	SOICT	245UAI032	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
205	SOICT	245UAI032	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
206	SOICT	245UAI032	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	B+
207	SOICT	245UAI033	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	C
208	SOICT	245UAI033	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	C
209	SOICT	245UAI033	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	P
210	SOICT	245UAI050	CS105	Introduction of Artificial Intelligence	I	508	Bachelor of Technology (Computer Science and Engineering)	C
211	SOICT	245UAI050	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	F
212	SOICT	245UAI050	EN101	English Proficiency	I	508	Bachelor of Technology (Computer Science and Engineering)	F
213	SOICT	245UAI050	EE102	Basic Electrical Engineering	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
214	SOICT	245UAI050	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
215	SOICT	245UAI050	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
216	SOICT	245UAI052	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	C
217	SOICT	245UAI052	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	F
218	SOICT	245UAI052	CS105	Introduction of Artificial Intelligence	I	508	Bachelor of Technology (Computer Science and Engineering)	B
219	SOICT	245UAI052	MA101	Engineering Mathematics-I	I	508	Bachelor of Technology (Computer Science and Engineering)	F
220	SOICT	245UAI052	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
221	SOICT	245UAI052	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
222	SOICT	245UAI059	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	F

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223	SOICT	245UAI059	CS105	Introduction of Artificial Intelligence	I	508	Bachelor of Technology (Computer Science and Engineering)	B
224	SOICT	245UAI059	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	C
225	SOICT	245UAI059	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	F
226	SOICT	245UAI059	EN101	English Proficiency	I	508	Bachelor of Technology (Computer Science and Engineering)	F
227	SOICT	245UAI059	MA101	Engineering Mathematics-I	I	508	Bachelor of Technology (Computer Science and Engineering)	F
228	SOICT	245UAI059	EE102	Basic Electrical Engineering	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
229	SOICT	245UAI059	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
230	SOICT	245UAI059	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
231	SOICT	245UAI059	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
232	SOICT	245UAI061	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
233	SOICT	245UAI061	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
234	SOICT	245UAI061	ES101	Environmental Studies	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	A
235	SOICT	245UAI064	CS105	Introduction of Artificial Intelligence	I	508	Bachelor of Technology (Computer Science and Engineering)	B
236	SOICT	245UAI064	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	B
237	SOICT	245UAI064	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
238	SOICT	245UAI065	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
239	SOICT	245UAI065	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
240	SOICT	245UAI065	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	B
241	SOICT	245UAI068	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	F
242	SOICT	245UAI068	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	F
243	SOICT	245UAI068	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
244	SOICT	245UAI068	EE102	Basic Electrical Engineering	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
245	SOICT	245UAI071	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	P
246	SOICT	245UAI071	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	C
247	SOICT	245UAI071	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	B
248	SOICT	245UAI071	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
249	SOICT	245UAI071	AI104	Data Structure and Algorithms	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
250	SOICT	245UAI071	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
251	SOICT	245UAI075	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	C
252	SOICT	245UAI075	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	C
253	SOICT	245UAI075	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	B
254	SOICT	245UAI075	EN101	English Proficiency	I	508	Bachelor of Technology (Computer Science and Engineering)	P

255	SOICT	245UAI075	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
256	SOICT	245UAI075	AI104	Data Structure and Algorithms	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	B
257	SOICT	245UAI075	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
258	SOICT	245UAI076	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	P
259	SOICT	245UAI076	CS105	Introduction of Artificial Intelligence	I	508	Bachelor of Technology (Computer Science and Engineering)	B
260	SOICT	245UAI076	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	F
261	SOICT	245UAI076	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	C
262	SOICT	245UAI076	AI104	Data Structure and Algorithms	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
263	SOICT	245UAI076	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
264	SOICT	245UAI100	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	F
265	SOICT	245UAI100	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	C
266	SOICT	245UAI100	MA101	Engineering Mathematics-I	I	508	Bachelor of Technology (Computer Science and Engineering)	F
267	SOICT	245UAI100	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
268	SOICT	245UAI100	EE102	Basic Electrical Engineering	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
269	SOICT	245UAI100	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
270	SOICT	245UAI101	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	F
271	SOICT	245UAI101	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
272	SOICT	245UAI109	MA101	Engineering Mathematics-I	I	508	Bachelor of Technology (Computer Science and Engineering)	P
273	SOICT	245UAI109	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	B
274	SOICT	245UAI109	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	C
275	SOICT	245UAI109	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	F
276	SOICT	245UAI109	MA102	Engineering Mathematics-II	II	508	Bachelor of Technology (Computer Science and Engineering)	F
277	SOICT	245UAI110	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	F
278	SOICT	245UAI110	EE102	Basic Electrical Engineering	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
279	SOICT	245UAI115	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	P
280	SOICT	245UAI115	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
281	SOICT	245UAI115	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
282	SOICT	245UAI118	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	C
283	SOICT	245UAI118	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
284	SOICT	245UAI118	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
285	SOICT	245UAI134	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	C
286	SOICT	245UAI134	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F

Saver

Member Examination Center

 Dr. B. S. Singh
 University Professor, Examinations
 Gauhati Buddha University
 Gauhati, Assam, India - 781010

287	SOICT	245UAI134	EE102	Basic Electrical Engineering	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
288	SOICT	245UAI134	AI102	Introduction To Python	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
289	SOICT	245UAI134	MA102	Engineering Mathematics-II	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F
290	SOICT	245UAI135	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	F
291	SOICT	245UAI135	CS101	Fundamentals of Computer Programming	I	508	Bachelor of Technology (Computer Science and Engineering)	C
292	SOICT	245UAI136	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	B
293	SOICT	245UAI136	MA101	Engineering Mathematics-I	I	508	Bachelor of Technology (Computer Science and Engineering)	F
294	SOICT	245UAI136	EC101	Basic Electronics Engineering	I	508	Bachelor of Technology (Computer Science and Engineering)	F
295	SOICT	245UAI137	CS105	Introduction of Artificial Intelligence	I	508	Bachelor of Technology (Computer Science and Engineering)	B
296	SOICT	245UAI137	PH102	Engineering Physics	I	508	Bachelor of Technology (Computer Science and Engineering)	C
297	SOICT	245UAI137	EN101	English Proficiency	I	508	Bachelor of Technology (Computer Science and Engineering)	F
298	SOICT	245UAI137	AI104	Data Structure and Algorithms	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
299	SOICT	245UAI137	ME101	Engineering Mechanics	II	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	C
300	SOICT	245UCC017	EC101	Basic Electronics Engineering	I	515	Bachelor of Technology (Computer Science and Engineering)	F
301	SOICT	245UCC017	CS101	Fundamental of Computer Programming	I	515	Bachelor of Technology (Computer Science and Engineering)	C
302	SOICT	245UCC017	PH102	Engineering Physics	I	515	Bachelor of Technology (Computer Science and Engineering)	F
303	SOICT	245UCC017	MA101	Engineering Mathematics-I	I	515	Bachelor of Technology (Computer Science and Engineering)	F
304	SOICT	245UCC017	MA102	Engineering Mathematics-II	II	515	B.Tech Computer Science and Engineering	F
305	SOICT	245UCC017	EE102	Basic Electrical Engineering	II	515	B.Tech Computer Science and Engineering	C
306	SOICT	245UCC017	CS102	Computer Organization and Architecture	II	515	B.Tech Computer Science and Engineering	B+
307	SOICT	245UCC021	PH102	Engineering Physics	I	515	Bachelor of Technology (Computer Science and Engineering)	F
308	SOICT	245UCC021	EC101	Basic Electronics Engineering	I	515	Bachelor of Technology (Computer Science and Engineering)	F
309	SOICT	245UCC021	MA101	Engineering Mathematics-I	I	515	Bachelor of Technology (Computer Science and Engineering)	F
310	SOICT	245UCC021	ME101	Engineering Mechanics	II	515	B.Tech Computer Science and Engineering	F
311	SOICT	245UCC022	EE102	Basic Electrical Engineering	II	515	B.Tech Computer Science and Engineering	F
312	SOICT	245UCC022	CS102	Computer Organization and Architecture	II	515	B.Tech Computer Science and Engineering	F
313	SOICT	245UCC022	ME101	Engineering Mechanics	II	515	B.Tech Computer Science and Engineering	F
314	SOICT	245UCC022	MA102	Engineering Mathematics-II	II	515	B.Tech Computer Science and Engineering	F
315	SOICT	245UCC023	CS101	Fundamental of Computer Programming	I	515	Bachelor of Technology (Computer Science and Engineering)	B
316	SOICT	245UCC023	MA101	Engineering Mathematics-I	I	515	Bachelor of Technology (Computer Science and Engineering)	F
317	SOICT	245UCC023	CS102	Computer Organization and Architecture	II	515	B.Tech Computer Science and Engineering	F
318	SOICT	245UCC027	MA101	Engineering Mathematics-I	I	515	Bachelor of Technology (Computer Science and Engineering)	C

Sumit

By

Dr. Vandana Singh
University Coordinator, Examinations
Gautam Buddha University

319	SOICT	245UCC027	ME101	Engineering Mechanics	II	515	B.Tech Computer Science and Engineering	C
320	SOICT	245UCC027	EE102	Basic Electrical Engineering	II	515	B.Tech Computer Science and Engineering	C
321	SOICT	245UCD011	CD104	Computer Organization and architecture	II	516	B.Tech Computer Science and Engineering	F
322	SOICT	245UCD011	CD102	Introduction to Python	II	516	B.Tech Computer Science and Engineering	F
323	SOICT	245UCD011	ME101	Engineering Mechanics	II	516	B.Tech Computer Science and Engineering	F
324	SOICT	245UCD011	MA102	Engineering Mathematics-II	II	516	B.Tech Computer Science and Engineering	F
325	SOICT	245UCD012	EE102	Basic Electrical Engineering	II	516	B.Tech Computer Science and Engineering	C
326	SOICT	245UCD012	ME101	Engineering Mechanics	II	516	B.Tech Computer Science and Engineering	C
327	SOICT	245UCD012	MA102	Engineering Mathematics-II	II	516	B.Tech Computer Science and Engineering	F
328	SOICT	245UCD012	CD104	Computer Organization and architecture	II	516	B.Tech Computer Science and Engineering	C
329	SOICT	245UCD014	ME101	Engineering Mechanics	II	516	B.Tech Computer Science and Engineering	F
330	SOICT	245UCD014	CD102	Introduction to Python	II	516	B.Tech Computer Science and Engineering	F
331	SOICT	245UCD014	CD104	Computer Organization and architecture	II	516	B.Tech Computer Science and Engineering	C
332	SOICT	245UCD019	EN101	English Proficiency	I	516	Bachelor of Technology (Computer Science and Engineering)	F
333	SOICT	245UCD019	CS101	Fundamentals of Computer Programming	I	516	Bachelor of Technology (Computer Science and Engineering)	F
334	SOICT	245UCD019	CD104	Computer Organization and architecture	II	516	B.Tech Computer Science and Engineering	F
335	SOICT	245UCD019	CD102	Introduction to Python	II	516	B.Tech Computer Science and Engineering	F
336	SOICT	245UCD022	CD102	Introduction to Python	II	516	B.Tech Computer Science and Engineering	C
337	SOICT	245UCD022	ME101	Engineering Mechanics	II	516	B.Tech Computer Science and Engineering	F
338	SOICT	245UCD022	CD104	Computer Organization and architecture	II	516	B.Tech Computer Science and Engineering	B
339	SOICT	245UCD022	EE102	Basic Electrical Engineering	II	516	B.Tech Computer Science and Engineering	C
340	SOICT	245UCD024	CS101	Fundamentals of Computer Programming	I	516	Bachelor of Technology (Computer Science and Engineering)	F
341	SOICT	245UCD024	EE102	Basic Electrical Engineering	II	516	B.Tech Computer Science and Engineering	P
342	SOICT	245UCD024	ME101	Engineering Mechanics	II	516	B.Tech Computer Science and Engineering	F
343	SOICT	245UCD041	ME101	Engineering Mechanics	II	516	B.Tech Computer Science and Engineering	F
344	SOICT	245UCD041	CD104	Computer Organization and architecture	II	516	B.Tech Computer Science and Engineering	C
345	SOICT	245UCD041	CD102	Introduction to Python	II	516	B.Tech Computer Science and Engineering	P
346	SOICT	245UCD053	CD102	Introduction to Python	II	516	B.Tech Computer Science and Engineering	C
347	SOICT	245UCD053	CD104	Computer Organization and architecture	II	516	B.Tech Computer Science and Engineering	C
348	SOICT	245UCD058	PH102	Engineering Physics	I	516	Bachelor of Technology (Computer Science and Engineering)	P
349	SOICT	245UCD058	EN101	English Proficiency	I	516	Bachelor of Technology (Computer Science and Engineering)	C
350	SOICT	245UCD058	EC101	Basic Electronics Engineering	I	516	Bachelor of Technology (Computer Science and Engineering)	B

Saur

Memorandum of Understanding

Dr. Sandya Singh
University Coordinator, Examinations

351	SOICT	245UCD058	CS101	Fundamentals of Computer Programming	I	516	Bachelor of Technology (Computer Science and Engineering)	C
352	SOICT	245UCD058	EE102	Basic Electrical Engineering	II	516	B.Tech Computer Science and Engineering	F
353	SOICT	245UCD067	MA101	Engineering Mathematics-I	I	516	Bachelor of Technology (Computer Science and Engineering)	F
354	SOICT	245UCD067	PH102	Engineering Physics	I	516	Bachelor of Technology (Computer Science and Engineering)	F
355	SOICT	245UCD067	EC101	Basic Electronics Engineering	I	516	Bachelor of Technology (Computer Science and Engineering)	F
356	SOICT	245UCD067	CS101	Fundamentals of Computer Programming	I	516	Bachelor of Technology (Computer Science and Engineering)	F
357	SOICT	245UCD067	EE102	Basic Electrical Engineering	II	516	B.Tech Computer Science and Engineering	F
358	SOICT	245UCD067	ME101	Engineering Mechanics	II	516	B.Tech Computer Science and Engineering	F
359	SOICT	245UCD067	CD102	Introduction to Python	II	516	B.Tech Computer Science and Engineering	F
360	SOICT	245UCD067	MA102	Engineering Mathematics-II	II	516	B.Tech Computer Science and Engineering	F
361	SOICT	245UCM008	CM101	Fundamental of Machine Learning	I	517	Bachelor of Technology (Computer Science and Engineering)	C
362	SOICT	245UCM008	CS101	Fundamentals of Computer Programming	I	517	Bachelor of Technology (Computer Science and Engineering)	C
363	SOICT	245UCM008	MA101	Engineering Mathematics-I	I	517	Bachelor of Technology (Computer Science and Engineering)	F
364	SOICT	245UCM008	PH102	Engineering Physics	I	517	Bachelor of Technology (Computer Science and Engineering)	P
365	SOICT	245UCM008	CM102	Introduction to Python	II	517	B.Tech Computer Science and Engineering	F
366	SOICT	245UCM021	EE102	Basic Electrical Engineering	II	517	B.Tech Computer Science and Engineering	F
367	SOICT	245UCM021	CM104	Computer Organization and Architecture	II	517	B.Tech Computer Science and Engineering	F
368	SOICT	245UCM021	ME101	Engineering Mechanics	II	517	B.Tech Computer Science and Engineering	F
369	SOICT	245UCS004	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
370	SOICT	245UCS004	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	F
371	SOICT	245UCS004	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	F
372	SOICT	245UCS004	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	F
373	SOICT	245UCS005	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	B
374	SOICT	245UCS005	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
375	SOICT	245UCS011	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	B
376	SOICT	245UCS011	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
377	SOICT	245UCS016	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	F
378	SOICT	245UCS016	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	C
379	SOICT	245UCS016	CS105	Introduction of Artificial Intelligence	II	503	Bachelor of Technology (Computer Science and Engineering)	C
380	SOICT	245UCS017	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	C
381	SOICT	245UCS017	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	B+
382	SOICT	245UCS017	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	B+

Sumit

Member, Examinations Committee

Dr. Aruna Singh
University Coordinator, Examinations
Gautam Buddha University

383	SOICT	245UCS017	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	O
384	SOICT	245UCS017	ES101	Environmental Studies	I	503	Bachelor of Technology (Computer Science and Engineering)	A
385	SOICT	245UCS018	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
386	SOICT	245UCS018	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	F
387	SOICT	245UCS018	ES101	Environmental Studies	I	503	Bachelor of Technology (Computer Science and Engineering)	B
388	SOICT	245UCS018	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	F
389	SOICT	245UCS018	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	F
390	SOICT	245UCS021	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	F
391	SOICT	245UCS021	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	C
392	SOICT	245UCS021	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	P
393	SOICT	245UCS024	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	F
394	SOICT	245UCS024	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	C
395	SOICT	245UCS024	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	F
396	SOICT	245UCS025	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	F
397	SOICT	245UCS025	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	B+
398	SOICT	245UCS025	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	B
399	SOICT	245UCS032	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	B
400	SOICT	245UCS032	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	C
401	SOICT	245UCS032	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	F
402	SOICT	245UCS032	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	C
403	SOICT	245UCS034	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	F
404	SOICT	245UCS034	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	C
405	SOICT	245UCS034	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	C
406	SOICT	245UCS059	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	F
407	SOICT	245UCS059	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
408	SOICT	245UCS059	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	F
409	SOICT	245UCS059	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	C
410	SOICT	245UCS060	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	F
411	SOICT	245UCS060	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	C
412	SOICT	245UCS060	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	F
413	SOICT	245UCS060	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	F
414	SOICT	245UCS060	EN101	English Proficiency	II	503	Bachelor of Technology (Computer Science and Engineering)	F

Sum

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415	SOICT	245UCS071	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	C
416	SOICT	245UCS079	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	C
417	SOICT	245UCS079	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	C
418	SOICT	245UCS079	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
419	SOICT	245UCS079	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	C
420	SOICT	245UCS079	EN101	English Proficiency	II	503	Bachelor of Technology (Computer Science and Engineering)	F
421	SOICT	245UCS119	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
422	SOICT	245UCS119	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	F
423	SOICT	245UCS119	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	C
424	SOICT	245UCS119	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	F
425	SOICT	245UCS119	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	F
426	SOICT	245UCS119	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
427	SOICT	245UCS130	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	F
428	SOICT	245UCS130	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	F
429	SOICT	245UCS130	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
430	SOICT	245UCS130	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	F
431	SOICT	245UCS130	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	C
432	SOICT	245UCS130	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	F
433	SOICT	245UCS130	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
434	SOICT	245UCS130	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	F
435	SOICT	245UCS133	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	C
436	SOICT	245UCS133	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	P
437	SOICT	245UCS133	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	C
438	SOICT	245UCS133	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	B
439	SOICT	245UCS133	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
440	SOICT	245UCS140	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	C
441	SOICT	245UCS140	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	C
442	SOICT	245UCS149	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	C
443	SOICT	245UCS149	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	B
444	SOICT	245UCS149	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	C
445	SOICT	245UCS149	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	P
446	SOICT	245UCS149	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F

Member, Examination Committee
Gautam Buddha University

University Coordinator, Examinations
Gautam Buddha University

447	SOICT	245UCS168	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	F
448	SOICT	245UCS168	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
449	SOICT	245UCS168	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	C
450	SOICT	245UCS168	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	F
451	SOICT	245UCS168	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
452	SOICT	245UCS198	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	C
453	SOICT	245UCS198	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	C
454	SOICT	245UCS198	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
455	SOICT	245UCS201	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
456	SOICT	245UCS201	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	P
457	SOICT	245UCS201	EN101	English Proficiency	II	503	Bachelor of Technology (Computer Science and Engineering)	B+
458	SOICT	245UCS201	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
459	SOICT	245UCS222	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	F
460	SOICT	245UCS222	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	F
461	SOICT	245UCS222	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
462	SOICT	245UCS222	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	F
463	SOICT	245UCS222	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	F
464	SOICT	245UCS255	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	F
465	SOICT	245UCS255	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	P
466	SOICT	245UCS255	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
467	SOICT	245UCS255	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	F
468	SOICT	245UCS255	EN101	English Proficiency	II	503	Bachelor of Technology (Computer Science and Engineering)	C
469	SOICT	245UCS255	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	B
470	SOICT	245UCS255	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	C
471	SOICT	245UCS262	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	C
472	SOICT	245UCS262	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	P
473	SOICT	245UCS262	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	B
474	SOICT	245UCS262	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
475	SOICT	245UCS262	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	C
476	SOICT	245UCS263	ME101	Engineering Mechanics	I	503	Bachelor of Technology (Computer Science and Engineering)	C
477	SOICT	245UCS263	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
478	SOICT	245UCS263	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	C

Saur

Member Education Committee
Gautam Buddha UniversityAnshu Singh
University Coordinator, Examinations
Gautam Buddha University

479	SOICT	245UCS263	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	C
480	SOICT	245UCS265	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	C
481	SOICT	245UCS265	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
482	SOICT	245UCS265	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	C
483	SOICT	245UCS265	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	C
484	SOICT	245UCS274	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	B+
485	SOICT	245UCS274	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	F
486	SOICT	245UCS279	CS101	Fundamentals of Computer Programming	II	503	Bachelor of Technology (Computer Science and Engineering)	F
487	SOICT	245UCS279	MA102	Engineering Mathematics-II	II	503	Bachelor of Technology (Computer Science and Engineering)	F
488	SOICT	245UCS280	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	F
489	SOICT	245UCS280	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
490	SOICT	245UCS280	EN101	English Proficiency	II	503	Bachelor of Technology (Computer Science and Engineering)	C
491	SOICT	245UCS280	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	F
492	SOICT	245UCS284	CS102	Computer Organization and Architecture	I	503	Bachelor of Technology (Computer Science and Engineering)	C
493	SOICT	245UCS284	MA101	Engineering Mathematics-I	I	503	Bachelor of Technology (Computer Science and Engineering)	F
494	SOICT	245UCS284	EC101	Basics Electronics Engineering	II	503	Bachelor of Technology (Computer Science and Engineering)	F
495	SOICT	245UCS284	PH102	Engineering Physics	II	503	Bachelor of Technology (Computer Science and Engineering)	F
496	SOICT	245UCS079	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
497	SOICT	245UCS024	EE102	Basic Electrical Engineering	I	503	Bachelor of Technology (Computer Science and Engineering)	F
498	SOICT	245UAI118	CS101	Fundamentals of Computer Programming	I	508	B.Tech Computer Science and Engineering (Artificial Intelligence)	F

Saurav

Raj

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Vandna Singh
23/9/25
Dr. Vandna Singh
University Coordinator, Examinations
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Greater Noida, 201312



Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 503

Specialization: -

Semester: I

Batch: 2024-2028

	MA101	CS102	EE102	ME101	ES101	CS183	EE104	EN151	ME102	GP	TCO	TGPO	SGPA	Result	
1	235UCS044	C	C	B+	A	A+	C	B+	B	O	25	153	6.12	Promoted	
2	245UCS004	F	F	F	C	A	B+	Ab	Ab	O	25	35	1.40	Promoted	
3	245UCS005	F	C	F	B	A	B+	B+	A	O	25	106	4.24	Promoted	
4	245UCS016	Ab	C	B	F	B	A	B+	A	A+	O	25	109	4.36	Promoted
5	245UCS017	B+	C	B+	O	A	Ab	Ab	Ab	O	25	148	5.92	Promoted	
6	245UCS018	Ab	F	F	F	B	A	B+	A	A+	O	25	65	2.60	Promoted
7	245UCS021	F	C	C	F	B+	A	A+	A	A+	O	25	111	4.44	Promoted
8	245UCS024	F	C	F	F	B	A	B+	A	A	O	25	83	3.32	Promoted
9	245UCS025	F	C	C	F	A	A+	B+	A	A	O	25	112	4.48	Promoted
10	245UCS032	F	C	B	C	B	A+	A+	B+	A	O	25	129	5.16	Promoted
11	245UCS034	F	C	C	F	B	A	A	A	A	O	25	104	4.16	Promoted
12	245UCS059	F	F	F	F	B	A+	A	A+	O	O	25	70	2.80	Promoted
13	245UCS060	F	F	C	F	C	A	A	Ab	A	O	25	72	2.88	Promoted
14	245UCS079	C	B	F	C	C	A	B+	F	A	O	25	115	4.60	Promoted
15	245UCS119	C	C	F	F	C	A	B+	B	F	O	25	81	3.24	Promoted

Provisional Result

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Sumit

Prepared by:

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Vandha Singh
23/9/24

Dr. Vandha Singh

University Coordinator, Examinations
Gautam Buddha University



Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 503

Specialization: -

Semester: I

Batch: 2024-2028

	MA101	CS102	EE102	ME101	ES101	CS183	EE104	EN151	ME102	GP	TCO	TGPO	SGPA	Result	
16	245UCS130	F	F	F	F	C	Ab	F	Ab	Ab	O	25	20	0.80	Promoted
17	245UCS133	C	C	C	P	B+	A	B+	B	F	O	25	125	5.00	Promoted
18	245UCS149	C	C	C	B	B	A	B+	B+	A	O	25	146	5.84	Promoted
19	245UCS168	F	F	F	F	B+	B+	B+	A	A	O	25	66	2.64	Promoted
20	245UCS198	C	C	F	C	B	B+	A	A	B+	O	25	121	4.84	Promoted
21	245UCS201	C	B	F	C	A	A	B	A	C	O	25	128	5.12	Promoted
22	245UCS222	F	F	F	F	C	O	P	B+	B+	O	25	55	2.20	Promoted
23	245UCS255	F	F	P	F	C	A+	P	B+	A	O	25	72	2.88	Promoted
24	245UCS262	C	P	C	P	B	A+	P	Ab	A	O	25	125	5.00	Promoted
25	245UCS263	C	C	P	C	B+	A+	B+	B+	B+	O	25	141	5.64	Promoted
26	245UCS265	C	C	F	P	B+	A+	B+	B+	A+	O	25	125	5.00	Promoted
27	245UCS274	B+	F	F	C	B	A+	C	A+	A+	O	25	113	4.52	Promoted
28	245UCS280	F	C	F	C	B+	O	C	B+	B	O	25	102	4.08	Promoted
29	245UCS284	F	C	F	P	A	O	C	A	A	O	25	107	4.28	Promoted

Provisional Result

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Signature

Prepared by:

Signature

Member, Examination Committee
Gautam Buddha University

Signature

Dr. Vandana Singh

University Coordinator, Examinations
Gautam Buddha University
Greater Noida, 201312



Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 503

Specialization: -

Semester: I

Batch: 2024-2028

MA101 CS102 EE102 ME101 CS183 EE104 EN151 ME102 GP

TCO TGPO SGPA Result

SNO	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	MA101	Engineering Mathematics-I	4	Theory
2	CS102	Computer Organization and Architecture	4	Theory
3	EE102	Basic Electrical Engineering	4	Theory
4	ME101	Engineering Mechanics	4	Theory
5	ES101	Environmental Studies	4	Theory
6	CS183	Computer Organization and Architecture Lab	1	Practical
7	EE104	Basic Electrical Engineering Lab	1	Practical
8	EN151	Language Lab	1	Practical
9	ME102	Workshop Practice	2	Practical
10	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Prepared by:

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Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

Bachelor of Technology (Computer Science and Engineering)

Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 503

	MA102	CS101	PH102	EC101	CS105	EN101	CE103	CS181	PH104	EC181	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result	
1	235UCS044	F	C	C	C	A	B+	A+	B+	P	B+	O	25	126	5.04	25	153	5.58	0	0	5.58	Promoted#
2	245UCS004	F	F	F	B	C	Ab	B	Ab	B+	O	25	35	1.40	25	35	1.40	0	0	1.40	Not Promoted	
3	245UCS005	F	B+	C	F	B+	B+	A	A	A	B+	O	25	115	4.60	25	106	4.42	0	0	4.42	Promoted#
4	245UCS011	F	B	C	F	B	C	B+	B	C	B+	O	25	98	3.92	25	124	4.44	0	0	4.44	Promoted#
5	245UCS016	F	C	P	F	C	B	A	B	B+	B+	O	25	94	3.76	25	109	4.06	0	0	4.06	Promoted#
6	245UCS017	F	B	B+	C	B	B	A+	B+	A+	B+	O	25	137	5.48	25	148	5.70	0	0	5.70	Promoted#
7	245UCS018	F	C	P	F	B	B+	Ab	B+	B	P	O	25	79	3.16	25	65	2.88	0	0	2.88	Not Promoted
8	245UCS021	F	C	P	F	P	B	B+	B	B	B+	O	25	89	3.56	25	111	4.00	0	0	4.00	Promoted#
9	245UCS024	F	C	C	P*	B	B	A	B+	B	A	O	25	117	4.68	25	83	4.00	0	0	4.00	Promoted#
10	245UCS025	F	B+	B	F	C	B	B+	C	B	C	O	25	104	4.16	25	112	4.32	0	0	4.32	Promoted#
11	245UCS032	F	C	C	F	B	B	B+	A	C	B+	O	25	98	3.92	25	129	4.54	0	0	4.54	Promoted#
12	245UCS034	F	C	C	F	B	B	A	B+	B	B+	O	25	100	4.00	25	104	4.08	0	0	4.08	Promoted#
13	245UCS059	F	C	C	F	C	P	B+	B+	B+	A	O	25	94	3.76	25	70	3.28	0	0	3.28	Not Promoted
14	245UCS060	F	F	F	F	C	F	Ab	C	Ab	P	O	25	19	0.76	25	72	1.82	0	0	1.82	Not Promoted
15	245UCS071	F	C	P	F	C	B+	B	B	C	C	O	25	88	3.52	25	119	4.14	0	0	4.14	Promoted#

Provisional Result

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Checked by:

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Gautam Buddha University

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Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

Bachelor of Technology (Computer Science and Engineering)

Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 503

	MA102	CS101	PH102	EC101	CS105	EN101	CE103	CS181	PH104	EC181	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
16	245UCS079	F	C	C	A	F	B+	B+	C	A+	O	25	107	4.28	25	115	4.44	0	0	4.44	Promoted#
17	245UCS119	F	C	F	A+	B	B	C	F	A	O	25	75	3.00	25	81	3.12	0	0	3.12	Not Promoted
18	245UCS130	F	F	C	C	B	B	C	C	C	O	25	69	2.76	25	20	1.78	0	0	1.78	Not Promoted
19	245UCS133	F	P	C	A	B	B	B+	Ab	C	O	25	112	4.48	25	125	4.74	0	0	4.74	Promoted#
20	245UCS140	F	C	B	B+	A	O	B+	B+	A+	O	25	137	5.48	25	102	4.78	0	0	4.78	Promoted#
21	245UCS149	F	P	C	B+	C	C	A	F	P	O	25	98	3.92	25	146	4.88	0	0	4.88	Promoted#
22	245UCS168	F	F	C	C	C	P	B	F	C	O	25	59	2.36	25	66	2.50	0	0	2.50	Not Promoted
23	245UCS198	F	B+	F	A	B+	B	B+	F	B+	O	25	84	3.36	25	121	4.10	0	0	4.10	Promoted#
24	245UCS201	F	C	P	B	B+	C	B	F	B	O	25	84	3.36	25	128	4.24	0	0	4.24	Promoted#
25	245UCS222	F	F	F	B+	P	B+	B	C	A	O	25	55	2.20	25	55	2.20	0	0	2.20	Not Promoted
26	245UCS255	F	F	C	A	C	B	C	F	B	O	25	93	3.72	25	72	3.30	0	0	3.30	Not Promoted
27	245UCS262	F	B	C	A+	B	B+	B	Ab	B	O	25	100	4.00	25	125	4.50	0	0	4.50	Promoted#
28	245UCS263	F	C	C	B+	B+	A+	B	P	B	O	25	102	4.08	25	141	4.86	0	0	4.86	Promoted#
29	245UCS265	P	C	C	A	P	B	B	P	B	O	25	108	4.32	25	125	4.66	0	0	4.66	Promoted#
30	245UCS274	F	C	B	A	B	B+	B	B+	A	O	25	107	4.28	25	113	4.40	0	0	4.40	Promoted#

Provisional Result

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Prepared by:

Member, Examination Committee

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Checked by:

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Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

Bachelor of Technology (Computer Science and Engineering)

Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 503

	MA102	CS101	PH102	EC101	CS105	EN101	CE103	CS181	PH104	EC181	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
31	245UCS279	F	F	F	A	P	B	B	B+	B+	O	25	56	2.24	25	132	3.76	0	0	3.76	Not Promoted
32	245UCS280	F	F	F	B+	C	B	B	P	C	O	25	51	2.04	25	102	3.06	0	0	3.06	Not Promoted
33	245UCS284	F	P	P*	A	B+	B	B	C	A	O	25	93	3.72	25	107	4.00	0	0	4.00	Promoted#

Provisional Result

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Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

Bachelor of Technology (Computer Science and Engineering)

Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 503

MA102	CS101	PH102	EC101	CS105	EN101	CE103	CS181	PH104	EC181	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
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GRADES

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	MA102	Engineering Mathematics-II	4	Theory
2	CS101	Fundamentals of Computer Programming	4	Theory
3	PH102	Engineering Physics	4	Theory
4	EC101	Basics Electronics Engineering	4	Theory
5	CS105	Introduction of Artificial Intelligence	2	Theory
6	EN101	English Proficiency	2	Theory
7	CE103	Engineering Graphics Lab	2	Practical
8	CS181	Computer Programming Lab	1	Practical
9	PH104	Engineering Physics Lab	1	Practical
10	EC181	Basics Electronics Engineering Lab	1	Practical
11	GP	General Proficiency	0	Non Credit

Provisional Result

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Dr. V. Singh

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Greater Noida, 201312



Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 503

Specialization: -

Semester: III

Batch: 2023-2027

	CS201	CS203	CS205	CS207	CS209	MA201	CS281	CS283	CS285	GP	TCO	TGPO	SGPA	Result
1	225/UCF/001	B+	C	C	C	F	F	B+	C	C	O			
2	225/UCF/070	B+	B+	Ab	F	F	F	B+	F	F	O			
3	225/UCS/050	C	Ab	P	C	Ab	A+	Ab	Ab	O				
4	235UCS008	C	C	F	B	F	A	A	B	O				
5	235UCS028	C	B+	F	B	F	B+	A	B	O				
6	235UCS040	A	A+	B+	O	F	A	A+	B	O				
7	235UCS047	B	C	F	B	C	F	A	Ab	C	O			
8	235UCS059	C	B	F	B	C	B+	B+	B	O				
9	235UCS061	F	B	F	C	F	F	B+	A	C	O			
10	235UCS067	B	A	P	B	F	B+	B	C	O				
11	235UCS114	C	B+	B	B+	F	Ab	Ab	Ab	O				
12	245LCS003	P	B+	F	C	F	A	B	C	O				
13	245LCS004	P	B	F	P	F	B	F	F	O				
14	245LCS010	B+	A	F	B+	F	A+	B	P	O				
15	245LCS012	B+	A	F	B+	F	A	B	C	O				

Provisional Result

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Prepared by:

Dr. Vandana Singh

Member, Examination Committee

Gautam Buddha University
Greater Noida, 201312

Dr. Vandana Singh

University Coordinator, Examinations
Gautam Buddha University
Greater Noida, 201312



SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 503

Specialization: -

Semester: III

Batch: 2023-2027

CS201 CS203 CS205 CS207 CS209 MA201 CS281 CS283 CS285 GP

16 245LCS014 B B B F F F A B C O

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	CS201	Internet Technology	3	Theory
2	CS203	Concepts of Operating Systems	3	Theory
3	CS205	Data Structure & Algorithms	3	Theory
4	CS207	Problem Solving using C++	3	Theory
5	CS209	Logic Design	3	Theory
6	MA201	Engineering Mathematics-III	4	Theory
7	CS281	Data Structure & Algorithms Lab	2	Practical
8	CS283	Object-Oriented Programming Lab	2	Practical
9	CS285	Logic Design Lab	2	Practical
10	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Prepared by:

Member, Examination Committee

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Greater Noida, 201313



014522

Programme

Bachelor of Technology (Computer Science and Engineering)

Semester: IV

Batch: 2023-2027

Programme Code: 503

Specialization:

	CS202	CS204	CS206	CS208	CS210	CS212	CS282	CS284	CS286	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
1	225/UCF/001	C	B	F	C	F	C	B	P	O	25	78	3.12	25	100	3.56	50	235	4.13	Not Promoted
2	225/UCF/070	F	C	Ab	F	Ab	B	C	C	O	25	47	1.88	25	56	2.06	50	211	3.14	Not Promoted
3	225/UCS/050	C	P	P	C	B	B	B	C	O	25	130	5.20	25	75	4.10	50	216	4.21	Promoted#
4	235UCS008	C	C	F	C	C	B	C	A	O	25	118	4.72	25	92	4.20	50	200	4.10	Promoted#
5	235UCS028	P	P	F	C	C	B+	C	A	O	25	114	4.56	25	96	4.20	50	231	4.41	Promoted#
6	235UCS033	C	F	F	B	F	C	C	A+	O	25	91	3.64	25	105	3.92	50	210	4.06	Not Promoted
7	235UCS040	B+	B	F	B+	F	A	C	A+	O	25	104	4.16	25	148	5.04	50	328	5.80	Promoted#
8	235UCS047	B	C	F	B+	B	A	B	A	O	25	140	5.60	25	92	4.64	50	258	4.90	Promoted#
9	235UCS059	B	F	F	B	F	B+	C	B+	O	25	100	4.00	25	126	4.52	50	306	5.32	Promoted#
10	235UCS061	F	F	F	P	P	B	C	A	O	25	66	2.64	25	73	2.78	50	204	3.43	Not Promoted
11	235UCS067	B	P	C	C	C	B+	B+	C	O	25	113	4.52	25	108	4.42	50	235	4.56	Promoted#
12	235UCS112	C	B	C	C	P	Ab	Ab	Ab	O	25	99	3.96	25	109	4.16	50	208	4.16	Promoted#
13	235UCS114	C	Ab	B	B	B+	Ab	Ab	Ab	O	25	92	3.68	25	75	3.34	50	237	4.04	Not Promoted
14	245LCS003	C	P	C	B+	F	B	B	P	O	25	115	4.60	25	86	4.02	0	0	4.02	Promoted#
15	245LCS004	C	F	F	C	F	Ab	B	P	O	25	50	2.00	25	54	2.08	0	0	2.08	Not Promoted

Provisional Result

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Prepared by:

Checked by:

Verified by:

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University Coordinator Examinations
Gautam Buddha University



Gautam Buddha University

014533

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

Bachelor of Technology (Computer Science and Engineering)

Semester: IV

Batch: 2023-2027

Specialization: -

Programme Code: 503

		GP										TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
		CS202	CS204	CS206	CS208	CS210	CS212	CS282	CS284	CS286	GP										
16	245LCS010	C	C	F	B	F	F	B+	A+	B+	O	25	94	3.76	25	104	3.96	0	0	3.96	Not Promoted
17	245LCS012	C	C	C	B	C	P	B+	B+	B	O	25	134	5.36	25	104	4.76	0	0	4.76	Promoted#
18	245LCS014	C	B	F	C	C	P	A	B	B+	O	25	121	4.84	25	92	4.26	0	0	4.26	Promoted#

Provisional Result

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Gautam Buddha University

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

114534

Programme

Bachelor of Technology (Computer Science and Engineering)

Semester: IV

Batch: 2023-2027

Specialization: -

Programme Code: 503

CS202	CS204	CS206	CS208	CS210	CS212	CS282	CS284	CS286	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YC GPA	TC- P	TGP- P	CGPA	Result
-------	-------	-------	-------	-------	-------	-------	-------	-------	----	----------	-----------	------	----------	-----------	--------	----------	-----------	------	--------

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
-----	-------------	-------------	---------	------------

1	CS202	Software Engineering	3	Theory
2	CS204	Database Management System	3	Theory
3	CS206	Java Programming	3	Theory
4	CS208	Artificial Intelligence	3	Theory
5	CS210	Theory of Automata	3	Theory
6	CS212	Discrete Structures	4	Theory
7	CS282	Database Management System lab	2	Practical
8	CS284	Java Programming Lab	2	Practical
9	CS286	Artificial Intelligence Lab	2	Practical
10	GP	General Proficiency	0	Non Credit

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

Provisional Result

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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme B. Tech. Computer Science and Engineering

Programme Code: 503

Specialization: -

Semester: V

Batch: 2022-2026

CS301 CS303 CS305 CS307 CS317 CS325 CS381 CS383 CS385 GP

TCO TGPO SGPA Result

1 225/UCF/047 F B B B F P B+ B O

25 112 4.48 Promoted

SNo COURSE CODE COURSE NAME CREDITS Paper Typ

1	CS301	Computer Networks	3	Theory
2	CS303	Compiler Design	3	Theory
3	CS305	Wireless Communication	3	Theory
4	CS307	Python	4	Theory
5	CS317	Data Mining	3	Theory
6	CS325	Graph Theory	3	Theory
7	CS381	Computer Networks Lab	2	Practical
8	CS383	Compiler Design Lab	2	Practical
9	CS385	Python Programming Lab	2	Practical
10	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Prepared by:

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Gautam Buddha University

014536

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

B. Tech. Computer Science and Engineering

Semester: VI

Batch: 2022-2026

Specialization: -

Programme Code: 503

	CS302	CS304	CS306	CS308	CS310	CS314	CS322	CS382	CS384	CS386	GP	TC- TGP- SGPA TC- TGP- YCGPA TC- TGP- P				CGPA	Result				
												E	E	O	O			P	P		
1	225/UCF/047	C	B+	P	B	C	C	B	B+	A+	O	25	144	5.76	25	112	5.12	100	463	4.79	Promoted#

Provisional Result

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Gautam Buddha University

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

B. Tech. Computer Science and Engineering

Semester: VI

Batch: 2022-2026

Specialization: -

Programme Code: 503

CS302 CS304 CS306 CS308 CS310 CS314 CS322 CS382 CS384 CS386 GP

TC- TGP- SGPA TC- TGP- YCGPA TC- TGP- CGPA Result
E E O O P P

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	CS302	Web Development using PHP	3	Theory
2	CS304	Software Testing	3	Theory
3	CS306	Analysis & Design of Algorithms	4	Theory
4	CS308	Cyber Security	3	Theory
5	CS310	Digital Image Processing	3	Theory
6	CS314	Expert Systems	3	Theory
7	CS322	Management Information System	3	Theory
8	CS382	Web Development using PHP Lab	2	Practical
9	CS384	Analysis & Design of Algorithms Lab	2	Practical
10	CS386	Cyber Security Lab	2	Practical
11	GP	General Proficiency	0	Non Credit

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

Provisional Result

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Checked by:

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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 508

Specialization: Artificial Intelligence

Semester: I

Batch: 2024-2028

	CS101	CS105	MA101	PH102	EC101	EN101	CE103	CS181	PH104	EC181	GP	TCO	TGPO	SGPA	Result
1	235UAI054	C	C	P*	F	F	B	B	C	B	O	25	91	3.64	Promoted
2	235UAI055	F	B+	F	B	C	A	B	Ab	B+	O	25	77	3.08	Promoted
3	235UAI060	C	C	F	C	F	B+	B	C	B+	O	25	82	3.28	Promoted
4	245UAI004	P	C	F	B	F	C	B+	F	B+	O	25	74	2.96	Promoted
5	245UAI010	F	C	F	F	P	C	B+	F	B+	O	25	42	1.68	Promoted
6	245UAI016	F	F	F	F	F	C	C	C	A	O	25	28	1.12	Promoted
7	245UAI018	F	B	F	F	C	B	B+	B	B+	O	25	54	2.16	Promoted
8	245UAI033	C	B	F	C	F	B	B+	C	B+	O	25	95	3.80	Promoted
9	245UAI050	P	C	F	F	F	B	B	C	B	O	25	55	2.20	Promoted
10	245UAI052	C	B	F	C	C	B	B+	B	B	O	25	93	3.72	Promoted
11	245UAI059	F	B	F	C	F	B	B+	B	B	O	25	63	2.52	Promoted
12	245UAI064	C	B	F	C	B	B	B	B	B+	O	25	95	3.80	Promoted
13	245UAI068	F	F	F	F	P	C	B	C	B+	O	25	36	1.44	Promoted
14	245UAI071	B	B	Ab	P	C	P	C	B	F	B	25	102	4.08	Promoted
15	245UAI075	C	C	F	C	B	P	C	B+	C	B	25	110	4.40	Promoted

Provisional Result

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Prepared by:

Singh

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University Coordinator, Examinations
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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 508

Specialization: Artificial Intelligence

Semester: I

Batch: 2024-2028

		CS101	CS105	MA101	PH102	EC101	EN101	CE108	CS181	PH104	EC181	GP		TCO	TGPO	SGPA	Result
16	245UAI076	C	B	F	P	F	C	C	B	C	B	A+		25	85	3.40	Promoted
17	245UAI100	B	B	F	C	P*	C	B	B	A	B+	O		25	115	4.60	Promoted
18	245UAI101	C	B	F	F	P	B	C	B+	F	B	O		25	83	3.32	Promoted
19	245UAI109	B	C	P	F	C	P	A+	B	B+	B	O		25	115	4.60	Promoted
20	245UAI110	B	B+	F	F	P	B	B	B+	P	B	O		25	95	3.80	Promoted
21	245UAI118	F	C	F	F	C	B	B	C	P	B	O		25	69	2.76	Promoted
22	245UAI134	F	B+	F	F	C	B	A	B+	C	B+	O		25	81	3.24	Promoted
23	245UAI135	C	C	F	F	F	C	A	B	B+	B+	O		25	76	3.04	Promoted
24	245UAI136	C	B	F	B	F	B	C	B	C	B	O		25	95	3.80	Promoted
25	245UAI137	C	B	F	C	P	F	B+	A	B	A	O		25	104	4.16	Promoted

Provisional Result

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Signature

Prepared by:

Signature

Dr. Vandana Singh

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Gautam Buddha University
Greater Noida, 201312



Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme **Bachelor of Technology (Computer Science and Engineering)**

Programme Code: **508**

Specialization: **Artificial Intelligence**

Semester: **I**

Batch: **2024-2028**

CS101 CS105 MA101 PH102 EC101 EN101 CE103 CS181 PH104 EC181 GP

TCO TGPO SGPA Result

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	CS101	Fundamentals of Computer Programming	4	Theory
2	CS105	Introduction of Artificial Intelligence	2	Theory
3	MA101	Engineering Mathematics-I	4	Theory
4	PH102	Engineering Physics	4	Theory
5	EC101	Basic Electronics Engineering	4	Theory
6	EN101	English Proficiency	2	Theory
7	CE103	Engineering Graphics Lab	2	Practical
8	CS181	Computer Programming Lab	1	Practical
9	PH104	Engineering Physics Lab	1	Practical
10	EC181	Basic Electronics Engineering Lab	1	Practical
11	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Sum

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Gautam Buddha University

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

014541

SOICT

Programme

B.Tech Computer Science and Engineering (Artificial Intelligence)

Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 508

		GP										Result										
		MA102	AI102	EE102	ME101	AI104	EE104	AI182	ME102	AI184	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result	
1	235UAI054	F	C	C	P	B+	P	B	C	B+	A+	O	25	116	4.64	25	91	4.14	0	0	4.14	Promoted#
2	235UAI055	F	B	B	F	B+	C	B	C	B+	A+	O	25	108	4.32	25	77	3.70	0	0	3.70	Not Promoted
3	235UAI060	B+	C	C	C	A	P	B	C	B+	A	O	25	151	6.04	25	82	4.66	0	0	4.66	Promoted#
4	245UAI004	F	P	C	F	B	B	B+	B	B+	B+	O	25	98	3.92	25	74	3.44	0	0	3.44	Not Promoted
5	245UAI010	F	F	F	F	B+	B	B+	B	B+	B+	O	25	74	2.96	25	42	2.32	0	0	2.32	Not Promoted
6	245UAI016	F	P	C	F	C	C	B+	C	A	B+	O	25	93	3.72	25	28	2.42	0	0	2.42	Not Promoted
7	245UAI018	F	F	F	F	B+	P	B	C	B+	B+	O	25	68	2.72	25	54	2.44	0	0	2.44	Not Promoted
8	245UAI026	F	C	B+	F	B+	F	C	Ab	Ab	F	O	25	71	2.84	25	151	4.44	0	0	4.44	Promoted#
9	245UAI032	F	B+	C	F	B+	C	B+	B	B+	A	O	25	107	4.28	25	77	3.68	0	0	3.68	Not Promoted
10	245UAI033	P	P	C	P	A	F	B+	Ab	A	B+	O	25	122	4.88	25	95	4.34	0	0	4.34	Promoted#
11	245UAI050	F	F	F	F	B	P	A	C	B+	B+	O	25	66	2.64	25	55	2.42	0	0	2.42	Not Promoted
12	245UAI052	F	C	C	F	B+	P	B+	B	B+	F	O	25	93	3.72	25	93	3.72	0	0	3.72	Not Promoted
13	245UAI059	F	F	F	F	B	F	C	B	Ab	F	O	25	35	1.40	25	63	1.96	0	0	1.96	Not Promoted
14	245UAI061	F	C	B	C	A	P	A	B	A	B+	O	25	131	5.24	25	89	4.40	0	0	4.40	Promoted#
15	245UAI064	F	B	C	F	A	C	A	B	A+	B	O	25	112	4.48	25	95	4.14	0	0	4.14	Promoted#

Provisional Result

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Gautam Buddha University

014542

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

B.Tech Computer Science and Engineering (Artificial Intelligence)

Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 508

		MA102			AI102	EE102	ME10 ₁	ES101	AI104	EE104	AI182	ME102	AI184	GP	TC- TGP- SGPA TC- TGP- YCGPA TC- TGP- P				CGPA	Result				
															E	E	O	O			P	P		
16	245UAI065	F	F	F	B	A	P	B	B	A+	A	O			25	126	5.04	25	90	4.32	0	0	4.32	Promoted#
17	245UAI068	F	F	F	F	B+	F	Ab	Ab	F	O				25	28	1.12	25	36	1.28	0	0	1.28	Not Promoted
18	245UAI071	F	P*	C	F	A	C	C	B	B+	O	O			25	105	4.20	25	102	4.14	0	0	4.14	Promoted#
19	245UAI075	F	C	C	F	B+	B	C	C	B+	A+	O			25	103	4.12	25	110	4.26	0	0	4.26	Promoted#
20	245UAI076	F	C	C	F	A	C	C	B	B+	A	O			25	105	4.20	25	85	3.80	0	0	3.80	Not Promoted
21	245UAI100	F	C	F	F	A+	C	B+	B+	A	A+	O			25	95	3.80	25	115	4.20	0	0	4.20	Promoted#
22	245UAI101	F	B	C	F	A	C	B	A	B+	A	O			25	110	4.40	25	83	3.86	0	0	3.86	Not Promoted
23	245UAI109	F	C	C	C	B+	C	A	C	B+	A+	O			25	124	4.96	25	115	4.78	0	0	4.78	Promoted#
24	245UAI110	F	C	F	P	A	C	Ab	Ab	B	Ab	O			25	80	3.20	25	95	3.50	0	0	3.50	Not Promoted
25	245UAI115	F	C	C	P	B+	C	B	B	B	A+	O			25	117	4.68	25	94	4.22	0	0	4.22	Promoted#
26	245UAI118	F	C	B	P	A	C	B+	B	A	A+	O			25	130	5.20	25	69	3.98	0	0	3.98	Not Promoted
27	245UAI134	F	F	F	F	B	F	A+	C	A	A	O			25	62	2.48	25	81	2.86	0	0	2.86	Not Promoted
28	245UAI135	F	C	B	P	B+	P	A+	B	B+	A+	O			25	124	4.96	25	76	4.00	0	0	4.00	Promoted#
29	245UAI136	F	B	F	P	A	C	B	B+	B+	A	O			25	105	4.20	25	95	4.00	0	0	4.00	Promoted#
30	245UAI137	F	P	C	C	A	C	A+	B	B+	O	O			25	129	5.16	25	104	4.66	0	0	4.66	Promoted#

Provisional Result

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Gautam Buddha University

014543

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

B.Tech Computer Science and Engineering (Artificial Intelligence)

Semester: II

Batch: 2024-2028

Specialization: -

Programme Code: 508

MA102	AI102	EE102	ME10	ES101	AI104	EE104	AI182	ME102	AI184	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
			1																	

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	MA102	Engineering Mathematics-II	4	Theory
2	AI102	Introduction To Python	2	Theory
3	EE102	Basic Electrical Engineering	4	Theory
4	ME101	Engineering Mechanics	4	Theory
5	ES101	Environmental Studies	4	Theory
6	AI104	Data Structure and Algorithms	2	Theory
7	EE104	Basic Electrical Engineering Lab	1	Practical
8	AI182	Python Lab	1	Practical
9	ME102	Workshop Practice	2	Practical
10	AI184	Data Structure and Algorithms Lab	1	Practical
11	GP	General Proficiency	0	Non Credit

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

Provisional Result

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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 508

Specialization: Artificial Intelligence

Semester: III

Batch: 2023-2027

	AI201	AI203	AI205	AI207	AI209	AI211	AI281	AI283	AI285	GP	TCO	TGPO	SGPA	Result	
1	235UAI052	P	C	F	F	C	C	A	B	A+	O	25	108	4.32	Promoted
2	245LAI003	B+	B	C	C	F	A	P	Ab	Ab	O	25	94	3.76	Promoted

Provisional Result

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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme **Bachelor of Technology (Computer Science and Engineering)**

Programme Code: **508**

Specialization: **Artificial Intelligence**

Semester: **III**

Batch: **2023-2027**

AI201 AI203 AI205 AI207 AI209 AI211 AI281 AI283 AI285 GP

TCO TGPO SGPA Result

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	AI201	Software Engineering	3	Theory
2	AI203	Intelligent Systems	3	Theory
3	AI205	Theory of Computation and Theory of Automata	3	Theory
4	AI207	Database Management Systems	3	Theory
5	AI209	Image Processing and Computer Vision	3	Theory
6	AI211	Introduction to R Programming	4	Theory
7	AI281	Database Management Systems Lab	2	Practical
8	AI283	Image Processing and Computer Vision Lab	2	Practical
9	AI285	R Programming Lab	2	Practical
10	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Gautam Buddha University

014546

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme **B.Tech Computer Science and Engineering (Artificial Intelligence)** Semester: **IV** Batch: **2023-2027**
Specialization: **Artificial Intelligence** Programme Code: **508**

	AI202	AI204	AI206	AI208	AI210	AI212	AI282	AI284	AI286	GP	TC- TGP- SGPA				TC- TGP- YCGPA				Result		
											TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P			
1	235UAI052	C	F	C	F	B	C	C	P	C	O	25	96	3.84	25	108	4.08	50	270	4.74	Promoted#
2	245LAI003	F	C	C	F	C	B	Ab	F	F	O	25	63	2.52	25	94	3.14	0	0	3.14	Not Promoted

Provisional Result

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Gautam Buddha University

014547

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

B.Tech Computer Science and Engineering (Artificial Intelligence)

Semester: IV

Batch: 2023-2027

Specialization: Artificial Intelligence

Programme Code: 508

AI202	AI204	AI206	AI208	AI210	AI212	AI282	AI284	AI286	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
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GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

SNo COURSE CODE COURSE NAME CREDITS Paper Type

1	AI202	Machine Learning	4	Theory
2	AI204	Operating System	3	Theory
3	AI206	Computer Interfacing and Embedded Systems	3	Theory
4	AI208	Design and Analysis of Algorithms	3	Theory
5	AI210	Quantum Computing	3	Theory
6	AI212	Computer Networks	3	Theory
7	AI282	Machine Learning using Python Lab	2	Practical
8	AI284	Operating System Lab	2	Practical
9	AI286	Design and Analysis of Algorithms Lab	2	Practical
10	GP	General Proficiency	0	Non Credit

Provisional Result

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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme 5 Year Integrated B.Tech.-M.Tech. (CSE)

Programme Code: 514

Specialization: -

Semester: I

Batch: 2024-2029

	MA101	ME101	EE102	CS102	ES101	EE104	CS182	ME102	GP	TCO	TGPO	SGPA	Result	
1	235ICS072	F	F	C	B	B+	B+	A+	O	24	76	3.17	Promoted	
2	235ICS073	F	C	C	B	C	B+	B+	A+	O	24	116	4.83	Promoted
3	245ICS045	F	F	C	C	B	A	B+	A+	O	24	97	4.04	Promoted
4	245ICS048	F	F	C	C	B	B+	B+	A+	O	24	96	4.00	Promoted

Provisional Result

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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme 5 Year Integrated B.Tech.-M.Tech. (CSE)

Programme Code: 514

Specialization: -

Semester: I

Batch: 2024-2029

MA101 ME101 EE102 CS102 EE101 CS182 ME102 GP TCO TGPO SGPA Result

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	MA101	Engineering Mathematics-I	4	Theory
2	ME101	Engineering Mechanics	4	Theory
3	EE102	Basic Electrical Engineering	4	Theory
4	CS102	Computer Organization and Architecture	4	Theory
5	ES101	Environmental Studies	4	Theory
6	EE104	Basic Electrical Engineering Lab	1	Practical
7	CS182	Computer Organization and Architecture Lab	1	Practical
8	ME102	Workshop Practice	2	Practical
9	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Gautam Buddha University

014550

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

Integrated B.Tech.-M.Tech. (CSE)

Semester: II

Batch: 2024-2029

Specialization: -

Programme Code: 514

	MA102	PH102	CS101	EC101	CS103	EN101	CE103	CS185	CS181	EC181	PH104	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
1	235ICS027	F	F	F	F	F	F	B	B+	B	B+	O	26	39	1.50	24	73	2.24	0	0	2.24	Not Promoted
2	235ICS072	F	P	C	C	C	B+	B+	B	B	B	O	26	115	4.42	24	76	3.82	0	0	3.82	Not Promoted
3	235ICS073	F	C	C	P	P	B+	A	B	B	B	O	26	104	4.00	24	116	4.40	0	0	4.40	Promoted#
4	235ICS075	F	B	C	B	B+	B	B+	B	B	B+	O	26	133	5.12	24	68	4.02	0	0	4.02	Promoted#
5	245ICS012	F	F	F	P*	P	B+	A	B	B+	B	O	26	77	2.96	24	131	4.16	0	0	4.16	Promoted#
6	245ICS021	F	C	C	C	C	B+	B+	C	B+	B	O	26	119	4.58	24	104	4.46	0	0	4.46	Promoted#
7	245ICS045	F	C	F	P	C	B	A	C	B	B+	O	26	76	2.92	24	97	3.46	0	0	3.46	Not Promoted
8	245ICS048	F	P	B	C	B	B+	A	O	B	C	O	26	127	4.88	24	96	4.46	0	0	4.46	Promoted#

Provisional Result

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Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

Integrated B.Tech.-M.Tech. (CSE)

Semester: II

Batch: 2024-2029

Specialization: -

Programme Code: 514

MA102	PH102	CS101	EC101	CS103	EN101	CE103	CS185	CS181	EC181	PH104	GP	TC- E	TGP- E	SGPA	TC- 'O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
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SNO	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	MA102	Engineering Mathematics-II	4	Theory
2	PH102	Engineering Physics	4	Theory
3	CS101	Fundamentals of Computer Programming	4	Theory
4	EC101	Basics Electronics Engineering	4	Theory
5	CS103	Concepts of Operating Systems	2	Theory
6	EN101	English Proficiency	2	Theory
7	CE103	Engineering Graphics Lab	2	Practical
8	CS185	Operating System Lab	1	Practical
9	CS181	Computer Programming Lab	1	Practical
10	EC181	Basics Electronics Engineering Lab	1	Practical
11	PH104	Engineering Physics Lab	1	Practical

Provisional Result

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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 515

Specialization: Cyber Security

Semester: I

Batch: 2024-2028

	MA101	PH102	CS101	CC102	EC101	PH104	EC181	CS181	EN101	CE103	GP	TCO	TGPO	SGPA	Result	
1	245UCC017	F	F	C	F	Ab	Ab	Ab	C	Ab	O	25	40	1.60	Promoted	
2	245UCC021	F	F	F	F	P	A	B	C	B	O	25	52	2.08	Promoted	
3	245UCC023	F	F	B	B	B	B+	B+	C	B+	O	25	106	4.24	Promoted	
4	245UCC027	C	F	P	B	C	B	A	B+	B	A	O	25	117	4.68	Promoted

Provisional Result

:- DISCLAIMER :-

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Prepared by:

Dr. Vandana Singh

University Coordinator, Examinations
Gautam Buddha University
Greater Noida, 201312



SOICT

Programme **Bachelor of Technology (Computer Science and Engineering)**

Programme Code: **515**

Specialization: **Cyber Security**

Semester: **I**

Batch: **2024-2028**

MA101 PH102 CS101 CC102 EC101 PH104 CS181 EN101 CE103 GP TCO TGPO SGPA Result

SNO	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	MA101	Engineering Mathematics-I	4	Theory
2	PH102	Engineering Physics	4	Theory
3	CS101	Fundamental of Computer Programming	4	Theory
4	CC102	Introduction to Cyber Security	2	Theory
5	EC101	Basic Electronics Engineering	4	Theory
6	PH104	Engineering Physics Lab	1	Practical
7	EC181	Basic Electronics Engineering Lab	1	Practical
8	CS181	Computer Programming Lab	1	Practical
9	EN101	English Proficiency	2	Theory
10	CE103	Engineering Graphics Lab	2	Practical
11	GP	General Proficiency	0	Practical

Provisional Result

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Signature

Prepared by:

Signature

Dr. Vandna Singh
University Coordinator, Examinations
Gautam Buddha University
Greater Noida, 201312

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0



Gautam Buddha University

014554

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

B.Tech Computer Science and Engineering

Semester: II

Batch: 2024-2028

Specialization: Cyber Security

Programme Code: 515

	CS102	MA10 2	EE102	ME10 1	ES101	EE104	ME102	EN151	CC182	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
1	245UCC017	B+	F	C	A	C	A+	B	A+	O	25	138	5.52	25	40	3.56	0	0	3.56	Not Promoted
2	245UCC021	F	F	F	B	A	O	A	A	O	25	68	2.72	25	52	2.40	0	0	2.40	Not Promoted
3	245UCC022	F	F	F	B+	C	A+	A	A	O	25	67	2.68	25	95	3.24	0	0	3.24	Not Promoted
4	245UCC023	F	C	P	B+	A	A+	A	A	O	25	106	4.24	25	106	4.24	0	0	4.24	Promoted#
5	245UCC027	C	F	C	A	C	A+	B	A+	O	25	130	5.20	25	117	4.94	0	0	4.94	Promoted#

Provisional Result

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Greater Noida, 201312



Programme

B.Tech Computer Science and Engineering

Semester: II

Batch: 2024-2028

Specialization: Cyber Security

Programme Code: 515

CS102	MA102	EE102	ME102	EE101	EE104	ME102	EN151	CC182	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
	2		1																

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	CS102	Computer Organization and Architecture	4	Theory
2	MA102	Engineering Mathematics-II	4	Theory
3	EE102	Basic Electrical Engineering	4	Theory
4	ME101	Engineering Mechanics	4	Theory
5	ES101	Environment Studies	4	Theory
6	EE104	Basic Electrical Engineering Lab	1	Theory
7	ME102	Workshop Practice	2	Practical
8	EN151	Language Lab	1	Practical
9	CC182	Cyber Security Lab	1	Practical
10	GP	General Proficiency	0	Non Credit

GRADES				
S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

Provisional Result

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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 516

Specialization: Data Science

Semester: I

Batch: 2024-2028

	CS101	CD101	MA101	PH102	EC101	EN101	CE103	CS181	PH104	EC181	GP	TCO	TGPO	SGPA	Result	
1	245UCD019	F	A	C	F	B	F	A	B	C	B+	O	25	94	3.76	Promoted
2	245UCD024	P+	A	P	F	C	F	A	B	B+	A	O	25	105	4.20	Promoted
3	245UCD058	C	B+	C	P	B	C	A	B+	B+	A	O	25	142	5.68	Promoted
4	245UCD067	F	C	F	F	F	C	A	B	Ab	B+	O	25	49	1.96	Promoted

Provisional Result

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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 516

Specialization: Data Science

Semester: I

Batch: 2024-2028

CS101	CD101	MA101	PH102	EC101	EN101	CE103	CS181	PH104	EC181	GP	TCO	TGPO	SGPA	Result
-------	-------	-------	-------	-------	-------	-------	-------	-------	-------	----	-----	------	------	--------

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	CS101	Fundamentals of Computer Programming	4	Theory
2	CD101	Fundamental of Data Science and MS Excel	2	Theory
3	MA101	Engineering Mathematics-I	4	Theory
4	PH102	Engineering Physics	4	Theory
5	EC101	Basic Electronics Engineering	4	Theory
6	EN101	English Proficiency	2	Theory
7	CE103	Engineering Graphics Lab	2	Practical
8	CS181	Computer Programming Lab	1	Practical
9	PH104	Engineering Physics Lab	1	Practical
10	EC181	Basic Electronics Engineering Lab	1	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

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Signature

Prepared by:

Signature
Member, Examination Committee
Gautam Buddha University

Signature
23/09/25

Dr. Vandana Singh
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Gautam Buddha University
Greater Noida - 201312



Gautam Buddha University

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

014558

SOICT

Programme

B.Tech Computer Science and Engineering

Semester: II

Batch: 2024-2028

Specialization: Data Science

Programme Code: 516

	CD102	CD10	CD10	MA10	EE102	ME101	ES101	CD182	EE104	ME102	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
1	245UCD011	F	F	F	B	F	B+	B+	B	O	O	25	85	3.40	25	101	3.72	0	0	3.72	Not Promoted
2	245UCD012	C	C	F	C	C	B+	B+	C	O	O	25	125	5.00	25	111	4.72	0	0	4.72	Promoted#
3	245UCD014	F	C	C	C	F	B+	C	P	Ab	O	25	92	3.68	25	104	3.92	0	0	3.92	Not Promoted
4	245UCD019	F	F	F	F	F	B+	C	F	A+	O	25	51	2.04	25	94	2.90	0	0	2.90	Not Promoted
5	245UCD022	C	B	F	C	F	B+	B	C	O	O	25	107	4.28	25	95	4.04	0	0	4.04	Promoted#
6	245UCD024	F	P	P	P	F	A	P	A	O	O	25	108	4.32	25	105	4.26	0	0	4.26	Promoted#
7	245UCD041	P	C	C	P	F	B	C	B+	A+	O	25	113	4.52	25	102	4.30	0	0	4.30	Promoted#
8	245UCD053	C	C	F	C	C	B	C	A	A+	O	25	120	4.80	25	99	4.38	0	0	4.38	Promoted#
9	245UCD058	P	C	C	F	P	B+	B	A	A+	O	25	119	4.76	25	142	5.22	0	0	5.22	Promoted#
10	245UCD067	F	F	F	F	F	B+	C	C	A+	O	25	56	2.24	25	49	2.10	0	0	2.10	Not Promoted

Provisional Result

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Greater Noida, 201312



Gautam Buddha University

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

914559

SOICT

Programme

B.Tech Computer Science and Engineering

Semester: II

Batch: 2024-2028

Specialization: Data Science

Programme Code: 516

CD102	CD10	MA10	EE102	ME101	ES101	CD182	EE104	ME102	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
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GRADES

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
-----	-------------	-------------	---------	------------

1	CD102	Introduction to Python	2	Theory
2	CD104	Computer Organization and architecture	3	Theory
3	MA102	Engineering Mathematics-II	4	Theory
4	EE102	Basic Electrical Engineering	4	Theory
5	ME101	Engineering Mechanics	4	Theory
6	ES101	Environmental Studies	4	Theory
7	CD182	Python Programming Lab	1	Practical
8	EE104	Basic Electrical Engineering Lab	1	Practical
9	ME102	Workshop Practice	2	Practical
10	GP	General Proficiency	0	Non Credit

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

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Dr. Vandana Singh
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Gautam Buddha University
Greater Noida, 201312



Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 516

Specialization: -

Semester: III

Batch: 2023-2027

CD201 CD203 CD205 CD207 CD209 MA201 CD281 CD283 CD285 GP

1 235UCD063 B+ B F C B F A A+ A O 25 122 4.88 Promoted

SNo COURSE CODE COURSE NAME CREDITS Paper Typ

1	CD201	Internet Technology	3	Theory
2	CD203	Operating Systems	3	Theory
3	CD205	Data Structure & Algorithms	3	Theory
4	CD207	Optimization Problems for Data Science	3	Theory
5	CD209	Introduction to R Programming	3	Theory
6	MA201	Engineering Mathematics-III	4	Theory
7	CD281	R Programming Lab	2	Practical
8	CD283	Data Structure & Algorithms Lab	2	Practical
9	CD285	Internet Technology Lab	2	Practical
10	GP	General Proficiency	0	Practical

Provisional Result

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Dr. Vandna Singh
University Coordinator, Examinations
Gautam Buddha University

GRADES

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3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0



Gautam Buddha University

914561

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

B.Tech Computer Science and Engineering (Data Science)

Semester: IV

Batch: 2023-2027

Specialization: Data Science

Programme Code: 516

CD202 CD20 CD206 CD20 C P F C F B B B B CD282 CD284 CD286 GP

TC- TGP- SGPA TC- TGP- YCGPA TC- TGP- CGPA Result
E E P P P

1 235UCD063 C C P F C F B B B B CD282 CD284 CD286 GP 25 106 4.24 25 122 4.56 50 225 4.53 Promoted#

GRADES

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	CD202	Software Engineering	3	Theory
2	CD204	Database Management System	3	Theory
3	CD206	Java Programming	3	Theory
4	CD208	Artificial Intelligence	3	Theory
5	CD210	Theory of automata	3	Theory
6	CD212	Data Handling and Visualization	4	Theory
7	CD282	Database Management System Lab	2	Practical
8	CD284	Java Programming Lab	2	Practical
9	CD286	Data Handling and Visualization Lab	2	Practical
10	GP	General Proficiency	0	Non Credit

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

Provisional Result

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Greater Noida, 201312

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University of Examinations
Greater Noida, 201312



Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 517

Specialization: Machine Learning

Semester: I

Batch: 2024-2028

	CS101	CM101	MA101	PH102	EC101	EN101	CE103	CS181	PH104	EC181	GP	TCO	TGPO	SGPA	Result
1	235UCM011	F	F	F	F	F	F	Ab	Ab	Ab	O	25	0	0.00	Promoted
2	235UCM018	F	F	F	F	F	F	Ab	Ab	Ab	O	25	10	0.40	Promoted
3	245UCM008	C	C	F	P	B	C	B	B+	B	A	25	113	4.52	Promoted

Provisional Result

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Greater Noida, 201312



Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 517

Specialization: Machine Learning

Semester: I

Batch: 2024-2028

CS101 CM101 MA101 PH102 EC101 EN101 CE103 CS181 PH104 EC181 GP TCO TGPO SGPA Result

SNO	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	CS101	Fundamentals of Computer Programming	4	Theory
2	CM101	Fundamental of Machine Learning	2	Theory
3	MA101	Engineering Mathematics-I	4	Theory
4	PH102	Engineering Physics	4	Theory
5	EC101	Basic Electronics Engineering	4	Theory
6	EN101	English Proficiency	2	Theory
7	CE103	Engineering Graphics Lab	2	Practical
8	CS181	Computer Programming Lab	1	Practical
9	PH104	Engineering Physics Lab	1	Practical
10	EC181	Basic Electronics Engineering Lab	1	Practical
11	GP	General Proficiency	0	Practical

Provisional Result

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Signature

Prepared by:

Signature

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Greater Noida, 201312



Gautam Buddha University

014564

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

SOICT

Programme

B.Tech Computer Science and Engineering

Semester: II

Batch: 2024-2028

Specialization: Machine Learning

Programme Code: 517

		CM102		CM10	MA10	EE102	ME101	ES101	CM182	EE104	ME102	GP	TC- E		TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
		4	2																				
1	235UCM011	F	F	F	F	F	F	C	P	Ab	Ab	O	25	24	0.96	25	0	0.48	0	0	0.48	Not Promoted	
2	235UCM018	F	F	F	F	F	F	B+	Ab	Ab	Ab	O	25	28	1.12	25	10	0.76	0	0	0.76	Not Promoted	
3	245UCM008	F	C	F	C	C	C	B+	B+	A	O	O	25	118	4.72	25	113	4.62	0	0	4.62	Promoted#	
4	245UCM021	F	F	F	F	F	F	B	C	A	O	O	25	57	2.28	25	41	1.96	0	0	1.96	Not Promoted	

Provisional Result

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Gautam Buddha University

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

914565

SOICT

Programme

B.Tech Computer Science and Engineering

Semester: II

Batch: 2024-2028

Specialization: Machine Learning

Programme Code: 517

CM102	CM10	MA10	EE102	ME101	ES101	CM182	EE104	ME102	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
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GRADES

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Type
1	CM102	Introduction to Python	2	Theory
2	CM104	Computer Organization and Architecture	3	Theory
3	MA102	Engineering Mathematics-II	4	Theory
4	EE102	Basic Electrical Engineering	4	Theory
5	ME101	Engineering Mechanics	4	Theory
6	ES101	Environmental Studies	4	Theory
7	CM182	Python Programming Lab	1	Practical
8	EE104	Basic Electrical Engineering Lab	1	Practical
9	ME102	Workshop Practice	2	Practical
10	GP	General Proficiency	0	Non Credit

S.No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0
11	P*		40	4

Provisional Result

-: DISCLAIMER :-

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Prepared by:

Checked by:
Member, Examination Committee
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Verified by:
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Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme Bachelor of Technology (Computer Science and Engineering)

Programme Code: 517

Specialization: Machine Learning

Semester: III

Batch: 2023-2027

	CM201	CM203	CM205	CM207	CM209	MA201	CM281	CM283	CM285	GP	TCO	TGPO	SGPA	Result
1	235UCM040	C	A	P	F	Ab	Ab	F	Ab	O	25	51	2.04	Promoted
2	235UCM053	C	F	P	C	F	A+	C	B	O	25	97	3.88	Promoted

Provisional Result

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Signature

Prepared by:

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Greater Noida, 201312



Not Promoted Special Back Paper Result: September- 2025 (Odd Semester, Session-2024-2025)

SOICT

Programme **Bachelor of Technology (Computer Science and Engineering)**

Programme Code: **517**

Specialization: **Machine Learning**

Semester: **III**

Batch: **2023-2027**

CM201 CM203 CM205 CM207 CM209 MA201 CM281 CM283 CM285 GP TCO TGPO SGPA Result

SNo	COURSE CODE	COURSE NAME	CREDITS	Paper Typ
1	CM201	Internet Technology	3	Theory
2	CM203	Operating Systems	3	Theory
3	CM205	Data Structure & Algorithms	3	Theory
4	CM207	Image Processing Computer Vision	3	Theory
5	CM209	Introduction to R Programming	3	Theory
6	MA201	Engineering Mathematics-III	4	Theory
7	CM281	R Programming Lab	2	Practical
8	CM283	Data Structure & Algorithms Lab	2	Practical
9	CM285	Internet Technology Lab	2	Practical
10	GP	General Proficiency	0	Practical

GRADES

S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	O	91	100	10
2	A+	81	90	9
3	A	71	80	8
4	B+	61	70	7
5	B	51	60	6
6	C	41	50	5
7	P	40	40	4
8	F	0	39	0
9	Ab			0
10	Inc			0

Provisional Result

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Signature

Prepared by:

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Gautam Buddha University

Not Promoted Special Back Paper : September 2025 (Even Semester, 2024-202

014568

SOICT

Programme

B. Tech. CSE-Machine Learning

Semester: IV

Batch: 2023-2027

Specialization: Machine Learning

Programme Code: 517

	CM202	CM20	CM20	CM20	CM21	CM21	CM21	CM282	CM28	CM286	GP	TC- E	TGP- E	SGPA	TC- O	TGP- O	YCGPA	TC- P	TGP- P	CGPA	Result
1	235UCM040	C	F	C	B	C	C	Ab	Ab	Ab	O	25	83	3.32	25	51	2.68	50	210	3.44	Not Promoted
2	235UCM053	C	F	F	B	B	C	B	C	A+	O	25	111	4.44	25	97	4.16	50	219	4.27	Promoted#

GRADES

S.No	COURSE CODE	COURSE NAME	CREDITS	Paper Type	S. No	GRADE	Minimum Marks	Maximum marks	Grade Points
1	CM202	Software Engineering	3	Theory	1	O	91	100	10
2	CM204	Database Management System	3	Theory	2	A+	81	90	9
3	CM206	Java Programming	3	Theory	3	A	71	80	8
4	CM208	Artificial Intelligence	3	Theory	4	B+	61	70	7
5	CM210	Theory of Automata	3	Theory	5	B	51	60	6
6	CM212	Natural Language Processing	4	Theory	6	C	41	50	5
7	CM282	Database Management System Lab	2	Practical	7	P	40	40	4
8	CM284	Java Programming Lab	2	Practical	8	F	0	39	0
9	CM286	Natural Language Processing Lab	2	Practical	9	Ab			0
10	GP	General Proficiency	0	Non Credit	10	Inc			0
					11	P*		40	4

Provisional Result

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Prepared by:

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