

Result ledger for

Course	:	Bachelor of Technology (with Credits) [Civil Engineering]
Course Code	:	327
Mode of Learning	:	REPEATER
Course Part Term	:	Sem-4
Event	:	MARCH 2025

Paper Level Details:-

Code	Paper Name	Credits	Grade Template Name	AM	ESE		ICA		ISE		AM	ICA		ESE		ISE		POE		OE		TOTAL	MIN
					Max	Min	Max	Min	Max	Min		Max	Min	Max	Min	Max	Min	Max	Min	Max	Min		
BTN01301	Surveying & Geomatics	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	50	20	--	--	175	
BTN01302	Fluid Mechanics and Fluid Machines	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	25	10	--	--	150	
BTN01303	Concrete Technology, Material Testing & Evaluation	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
BTN01304	Building Construction & Drawing	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
BTN01305	Structural Mechanics-I	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	--	--	--	--	--	--	--	--	--	--	100	
BTN01306	Lab Practice	1	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	25	10	--	--	--	--	--	--	--	--	25	
CIVFP-01	Fluid Mechanics Lab	1	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	25	10	--	--	--	--	25	10	--	--	50	
CIVFP-02	Building and Infrastructure Drawing Lab	1	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	25	10	--	--	--	--	25	10	--	--	50	
CIVHON-01A	Honors in Innovation and Design Engineering (Stage-I) -Design Thinking	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
CIVHON-01B	Honors in Infrastructure Engineering (Stage-I) - Applications of Information Technology and Information Systems	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
CIVHON-01C	Honors in Sustainability Engineering (Stage-I) - Environmental Laws and Impact Assessment	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
CIVHON-01D	Honors in Railway Infrastructure (Stage-I) - Railway Track Structure	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
CIVMDM-01A	Design Thinking: Business Innovation Framework	3	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
CIVMDM-01B	Introduction to Geographic Information Systems	3	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
CIVPCC-01	Structural Mechanics-I	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	--	--	--	--	--	--	--	--	--	--	100	
CIVPCC-02	Fluid Mechanics and Machines	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	--	--	--	--	--	--	--	--	--	--	100	
CIVPCC-03	Surveying and Geomatics	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	25	10	--	--	150	
CSEMDM-01A	Programming Basics Using Python	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
CSEMDM-01B	Software Engineering	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
EEMDM-01A	Electrical Technology	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
EEMDM-01B	Basics of Electric Vehicle	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
EM-01	Product Development and Entrepreneurship	2	Ten Point Scale	Theory	--	--	25	10	50	20	Practical	--	--	--	--	--	--	--	--	--	--	75	
ENTMDM-01A	Digital Techniques	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
ENTMDM-01B	Sensor Technology	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	

Code	Paper Name	Credits	Grade Template Name	AM	ESE		ICA		ISE		AM	ICA		ESE		ISE		POE		OE		TOTAL	MIN
					Max	Min	Max	Min	Max	Min		Max	Min	Max	Min	Max	Min	Max	Min	Max	Min		
MECHMDM-01A	Fundamentals of Material Science and Engineering	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
MECHMDM-01B	Industrial Management	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
OE-01A	Advanced Mathematics and Statistics	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
OE-01B	Digital Marketing and E-Commerce	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
OE-01C	Humanities and Social Sciences	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
OE-01D	Industrial and Quality Management	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
OE-01E	Mathematics for Software and Hardware	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
OE-01F	Soft Skills and Personality Development	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
VEC-01	Universal Human Values	2	Ten Point Scale	Theory	50	20	--	--	--	--	Practical	25	10	--	--	--	--	--	--	--	--	75	
BTN01401	Environmental Engineering-I	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
BTN01402	Building Planning & Design	3	Ten Point Scale	Theory	35	14	--	--	15	6	Practical	25	10	--	--	--	--	50	20	--	--	125	
BTN01403	Structural Mechanics-II	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN01404	Engineering Mathematics-III	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN01405	Engineering Geology	3	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	25	10	--	--	150	
BTN01406	Computer Programming & Numerical Methods	3	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	25	10	--	--	--	--	50	20	--	--	75	
BTN01407	Honors in Sustainability Engineering (Stage-I) - Environmental Laws and Impact Assessment	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN01408	Honors in Infrastructure Engineering (Stage-I) - Applications of Information Technology and Information Systems	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN01409	Honors in Design and Development (Stage-I) - Design Thinking	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN01410	Honors in Disaster Management and Mitigation (Stage-I) - Disaster Management	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTNENV	Environment Studies	2	Ten Point Scale	Theory	40	16	--	--	10	4	Practical	--	--	--	--	--	--	--	--	--	--	50	

Grade Template Used:

Template Name : Ten Point Grade Template

Grade Scale : Ten Point Scale

No. Of Intervals : 8

Sr. No.	Grade Abbreviation	From (Marks)	To (Marks)	Status	Grade Point	Description
1	O	80	100	Pass	10	Excellent/Outstanding
2	A+	70	79.99	Pass	9	Very Good
3	A	60	69.99	Pass	8	Good
4	B+	55	59.99	Pass	7	Fair
5	B	50	54.99	Pass	6	Above Average
6	C+	45	49.99	Pass	5	Average
7	C	40	44.99	Pass	4	Below Average
8	F	0	39.99	Fail	0	Fail

GPA TEMPLATE:

Template Name : GPA Template for Ten Point Scale

Grade Scale : Ten Point Scale

No. Of Intervals : 8

Sr. No.	Grade Abbrevation	From (GPA)	To (GPA)	Status	Description
1	O	9.5	10	Pass	Excellent/Outstanding
2	A+	8.5	9.49	Pass	Very Good
3	A	7.5	8.49	Pass	Good
4	B+	6.5	7.49	Pass	Fair
5	B	5.5	6.49	Pass	Above Average
6	C+	4.5	5.49	Pass	Average
7	C	4	4.49	Pass	Below Average
8	F	0	3.99	Fail	Fail

Abbreviations Used:

CA : College Assessment

ESE : End Semester Exam

ICA : Internal Continues Assessment

PR : Practical

ISE : In Semester Exam

PW : Project Work

POE : Practical Online Examination

TH : Theory

TW : Term Work

UA : University Assessment

CR : Credit

AM : Assessment Method

1. KAWADE RUTUJA MAHESH

Sem-3	Total Credits: 18	EGP: 139	SGPA:7.72	Status: Pass
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CODE	AM	ESE		ICA		ISE		TOT			AM	ESE		ICA		ISE		POE		OE		TOT			TOT			GR	GP	EGP	STS	RMK
		MIN	OBT	MIN	OBT	MIN	OBT	MAX	MIN	OBT		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MAX	MIN	OBT	MAX	MIN	OBT					
BTN01401	TH	28	9	--	--	12	20	100	--	29	PR	--	--	10	20	--	--	--	--	--	--	25	--	20	125	50	49	F	0	0	F	FC,C
BTN01402	TH	14	21	--	--	6	10	50	--	31	PR	--	--	10	20	--	--	20	44	--	--	75	--	64	125	50	95	A+	9	27	P	E,X
BTN01403	TH	28	10	10	22	12	19	125	--	51	PR	--	--	--	--	--	--	--	--	--	--	--	--	125	50	51	F	0	0	F	FC,C	
BTN01404	TH	28	30	10	19	12	15	125	--	64	PR	--	--	--	--	--	--	--	--	--	--	--	--	125	50	64	B	6	24	P	E,C	
BTN01405	TH	28	28	--	--	12	18	100	--	46	PR	--	--	10	22	--	--	10	18	--	--	50	--	40	150	60	86	B+	7	21	P	E,X
BTN01406	TH	--	--	--	--	--	--	--	--	--	PR	--	--	10	21	--	--	20	29	--	--	75	--	50	75	30	50	A	8	24	P	E,X
BTN01409	TH	28	31	10	17	12	23	125	--	71	PR	--	--	--	--	--	--	--	--	--	--	--	--	125	50	71	B+	7	28	P	E,X	
BTNENV	TH	16	25	--	--	4	8	50	--	33	PR	--	--	--	--	--	--	--	--	--	--	--	--	50	20	33	A	8	16	P	E,X	

Sem-4	Total Credits: 21	EGP: 96	SGPA:4.57	Status: Fail
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Sem-III	(Seat No: 182817 Exam Event: Oct 2024)	Total Credits:18	EGP:139	SGPA: 7.72	Status: Pass
Sem-II	(Seat No: 10684 Exam Event: March 2022)	Total Credits:22	EGP:208	SGPA: 9.45	Status: Pass
Sem-I	(Seat No: 182817 Exam Event: Mar 2025)	Total Credits:23	EGP:180	SGPA: 7.83	Status: ATKT

Grand Total:- * 823/1425 (Eight hundred and twenty three)

| Percentage: 57.75%

| ECA Marks:NA (Balance Marks: Nil)

| Ordinance : 0.96(U.O.04) (Marks/ 6)

Total Credits Earned : 39

| Total EGP: 235

| GPA/SGPA:6.03

| Status: RR0.76

2. BORKAR KIRAN SOPAN

CODE	AM	ESE		ICA		ISE		TOT			AM	ESE		ICA		ISE		POE		OE		TOT			TOT			GR	GP	EGP	STS	RMK
		MIN	OBT	MIN	OBT	MIN	OBT	MAX	MIN	OBT		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MAX	MIN	OBT	MAX	MIN	OBT					
BTN01301	TH	28	28	--	--	12	23	100	--	51	PR	--	--	10	22	--	--	20	29	--	--	75	--	51	175	70	102	B+	7	28	P	E,X
BTN01302	TH	28	29	--	--	12	18	100	--	47	PR	--	--	10	18	--	--	10	18	--	--	50	--	36	150	60	83	B+	7	28	P	E,X
BTN01303	TH	28	37	--	--	12	26	100	--	63	PR	--	--	10	22	--	--	--	--	--	--	25	--	22	125	50	85	A	8	24	P	E,X
BTN01304	TH	28	37	--	--	12	23	100	--	60	PR	--	--	10	21	--	--	--	--	--	--	25	--	21	125	50	81	A	8	24	P	E,X
BTN01305	TH	28	28	--	--	12	23	100	--	51	PR	--	--	--	--	--	--	--	--	--	--	--	--	--	100	40	51	B	6	18	P	E,C
BTN01306	TH	--	--	--	--	--	--	--	--	--	PR	--	--	10	18	--	--	--	--	--	--	25	--	18	25	10	18	A+	9	9	P	E,X

Sem-3	Total Credits: 18	EGP: 131	SGPA:7.28	Status: Pass
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CODE	AM	ESE		ICA		ISE		TOT			AM	ESE		ICA		ISE		POE		OE		TOT			TOT			GR	GP	EGP	STS	RMK
		MIN	OBT	MIN	OBT	MIN	OBT	MAX	MIN	OBT		MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MAX	MIN	OBT	MAX	MIN	OBT					
BTN01401	TH	28	30	--	--	12	26	100	--	56	PR	--	--	10	22	--	--	--	--	--	--	25	--	22	125	50	78	A	8	32	P	E,C
BTN01402	TH	14	14	--	--	6	12	50	--	26	PR	--	--	10	22	--	--	20	24	--	--	75	--	46	125	50	72	B+	7	21	P	E,X
BTN01403	TH	28	28	10	21	12	25	125	--	74	PR	--	--	--	--	--	--	--	--	--	--	--	--	125	50	74	B+	7	28	P	E,X	
BTN01404	TH	28	29	10	22	12	25	125	--	76	PR	--	--	--	--	--	--	--	--	--	--	--	--	125	50	76	A	8	32	P	E,X	
BTN01405	TH	28	32	--	--	12	25	100	--	57	PR	--	--	10	22	--	--	10	16	--	--	50	--	38	150	60	95	A	8	24	P	E,X
BTN01406	TH	--	--	--	--	--	--	--	--	--	PR	--	--	10	22	--	--	20	42	--	--	75	--	64	75	30	64	O	10	30	P	E,X
BTNENV	TH	16	18	--	--	4	7	50	--	25	PR	--	--	--	--	--	--	--	--	--	--	--	--	50	20	25	B	6	12	P	E,X	

Sem-4	Total Credits: 21	EGP: 167	SGPA:7.95	Status: Pass
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Sem-III	(Seat No: 149953 Exam Event: Mar 2025)	Total Credits:18	EGP:131	SGPA: 7.28	Status: Pass
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Grand Total:- 879/1425 (Eight hundred and seventy nine)

| Percentage: 61.68%

| ECA Marks:NA (Balance Marks: Nil)

| Ordinance : NA (Marks/ NA)

Total Credits Earned : 39

| Total EGP: 298

| GPA/SGPA:7.64

| Status: Pass

