

Result ledger for

Course	:	Bachelor of Technology (with Credits) [Electronics Engineering]
Course Code	:	305
Mode of Learning	:	REPEATER
Course Part Term	:	Sem-4
Event	:	OCTOBER 2024

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		
BTN04301	Engineering Mathematics – III	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN04302	Electronic Circuit Analysis and Design	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	25	10	--	--	150	
BTN04303	Network Theory and Analysis	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
BTN04304	Electrical Machines	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
BTN04305	Digital Techniques	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	25	10	--	--	150	
BTN04306	Object Oriented Programming	2	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	25	10	--	--	25	10	50	20	--	--	100	
BTN04401	Signals & Systems	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN04402	Control Systems	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN04403	Analog Integrated Circuits	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	25	10	--	--	150	
BTN04404	Analog Communication	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	25	10	--	--	150	
BTN04405	Data Structures and Algorithms	4	Ten Point Scale	Theory	70	28	--	--	30	12	Practical	25	10	--	--	--	--	--	--	--	--	125	
BTN04406	Programming with Python	3	Ten Point Scale	Theory	--	--	--	--	--	--	Practical	50	20	--	--	--	--	25	10	--	--	75	
BTN04407	Honors in Artificial Intelligence and Machine Learning (Stage-I) - Computational Statistics	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN04408	Honors in Data Science (Stage-I) - Database Management Systems	4	Ten Point Scale	Theory	70	28	25	10	30	12	Practical	--	--	--	--	--	--	--	--	--	--	125	
BTN04409	Honors in Internet of Things (Stage-I) - Fundamentals of IOT	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

Sr. No.	Grade Abbreviation	From (Marks)	To (Marks)	Status	Grade Point	Description
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 Abbreviation	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

		ESE		ICA		ISE		TOT				ESE		ICA		ISE		POE		OE		TOT			TOT							
CODE	AM	MIN	OBT	MIN	OBT	MIN	OBT	MAX	MIN	OBT	AM	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MIN	OBT	MAX	MIN	OBT	MAX	MIN	OBT	GR	GP	EGP	STS	RMK
BTN04401	TH	28	42	10	15	12	18	125	--	75	PR	--	--	--	--	--	--	--	--	--	--	--	--	125	50	75	A	8	32	P	E,X	
BTN04402	TH	28	50	10	14	12	14	125	--	78	PR	--	--	--	--	--	--	--	--	--	--	--	--	125	50	78	A	8	32	P	E,X	
BTN04403	TH	28	28	--	--	12	14	100	--	42	PR	--	--	10	14	--	--	10	14	--	--	50	--	28	150	60	70	C+	5	20	P	E,C
BTN04404	TH	28	41	--	--	12	20	100	--	61	PR	--	--	10	19	--	--	10	20	--	--	50	--	39	150	60	100	A	8	32	P	E,X
BTN04405	TH	28	35	--	--	12	14	100	--	49	PR	--	--	10	12	--	--	--	--	--	--	25	--	12	125	50	61	C+	5	20	P	E,X
BTN04406	TH	--	--	--	--	--	--	--	--	--	PR	--	--	20	35	--	--	10	17	--	--	75	--	52	75	30	52	A	8	24	P	E,X
BTNENV	TH	16	33	--	--	4	10	50	--	43	PR	--	--	--	--	--	--	--	--	--	--	--	--	50	20	43	O	10	20	P	E,X	

Sem-4		Total Credits: 23		EGP: 160		SGPA:6.96		Status: Pass	
Sem-III	(Seat No: 2100206 Exam Event: Oct-2021)	Total Credits:22		EGP:174		SGPA: 7.91		Status: PASS	
Grand Total:- 436/750 (Four hundred and thirty six)		Percentage: 58.13%		ECA Marks:NA (Balance Marks: Nil)		Ordinance : NA (Marks/ NA)			
Total Credits Earned : 23		Total EGP: 160		GPA/SGPA:6.96		Status: Pass			

RR Student Report

Sr. No	Seat No	PRN No	collegeCode	Name	Status
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