



GURUGRAM UNIVERSITY, GURUGRAM

SESSION : 2024-25

Result Scheme for Course : 0062 - Bachelor of Science (Honours Physics) [Final Semester]

Maximum Marks : 0450

Minimum Marks : 0180**Theory Maximum Marks :**

Theory Minimum Marks :

Practical Maximum Marks :**Practical Minimum Marks :**

IS Grace Applicable : Y

Grace Percentage of Max Marks : 1

Grace Marks Maximum : 05

40% in (Theory / Practical) and 40% Aggregate

Minimum Subject Required : 08

EXAM TYPE : MAIN

[illegible]



GURUGRAM UNIVERSITY, GURUGRAM

TABULATION CHARTS EXAMINATION - 2024-25

Course Code & Name : 0062 - Bachelor of Science (Honours Physics) [Final Semester] College Code & Name : 34 - Suraj Degree College

Page No : 1

S. No.	Roll. No.	Student Name	Category	Subjects	TOTMAX CPMAX	CARY FLAG	MAX. TH	Theory Marks			MAX	INT.	TOT.	MAX.	Practical Marks			GR.	TOTAL TH. & PR.	GRADE GL GP CP	THMK	PREVIOUS	G-OBT /	G-MAX	RESULT / REMARKS		
	Enrol No.	Father Name						Mother Name	D-O-B / RP	PRMK					SEMESTER DETAILS	SGPA	D.M.C. NUMBER										
								TH1	TH2	TH3	INT.	OBT.	OBT.	PR	PR1	INT.	TOT.				TOTAL						
1	12017599 221000620001	JATIN KUMAR	MAIN	10296 - Electro-magnetic Theory-II 10297 - Statistical Physics-II 10298 - Physics of Materials-II 10299 - Electronics Devices: Physics and Application-II 10300 - Nano Technology 10302 - Mathematical Physics VI Phy-607 - Physics Lab. VII Phy-608 - Physics Lab. VIII and Project	050 050 050 050 050 050 075 075		040 040 040 040 040 040	014 013 022 016 020 025		010 010 010 010 010 010	009 009 009 009 009 009	023 022 031 025 029 034					02 03	025 G 025 G 031 025 029 034 073 074		164 147 316	S1 : 350 / 0500 S2 : 385 / 0500 S3 : 272 / 0450 S4 : 339 / 0450 S5 : RE / 0450	316 / 0450		PASSED GRACE GIVEN - 05			
2	12017600 221000620003	LAKSHITA		MAIN	10296 - Electro-magnetic Theory-II 10297 - Statistical Physics-II 10298 - Physics of Materials-II 10299 - Electronics Devices: Physics and Application-II 10300 - Nano Technology 10302 - Mathematical Physics VI Phy-607 - Physics Lab. VII Phy-608 - Physics Lab. VIII and Project	050 050 050 050 050 050 075 075		040 040 040 040 040 040	030 021 021 016 028 021		010 010 010 010 010 010	009 009 010 009 009 009	039 030 031 025 037 030					039 030 031 025 037 030 074 073		192 147 339	S1 : 361 / 0500 S2 : 394 / 0500 S3 : 349 / 0450 S4 : 387 / 0450 S5 : 376 / 0450	339 / 0450 2206 / 2800		FIRST DIVISION			
3	12017601 221000620004	NAMAN KUMAR			MAIN	10296 - Electro-magnetic Theory-II 10297 - Statistical Physics-II 10298 - Physics of Materials-II 10299 - Electronics Devices: Physics and Application-II 10300 - Nano Technology 10302 - Mathematical Physics VI Phy-607 - Physics Lab. VII Phy-608 - Physics Lab. VIII and Project	050 050 050 050 050 050 075 075		040 040 040 040 040 040	033 021 033 020 031 018		010 010 010 010 010 010	009 009 009 009 010 009	042 030 042 029 041 027					042 030 042 029 041 027 074 073		211 147 358	S1 : 398 / 0500 S2 : 406 / 0500 S3 : 372 / 0450 S4 : 395 / 0450 S5 : 395 / 0450	358 / 0450 2324 / 2800		FIRST DIVISION		
4	12017602 221000620005	SWEKA				MAIN	10296 - Electro-magnetic Theory-II 10297 - Statistical Physics-II 10298 - Physics of Materials-II 10299 - Electronics Devices: Physics and Application-II 10300 - Nano Technology 10302 - Mathematical Physics VI Phy-607 - Physics Lab. VII Phy-608 - Physics Lab. VIII and Project	050 050 050 050 050 050 075 075		040 040 040 040 040 040	028 021 026 021 028 025		010 010 010 010 010 010	009 010 009 009 009 009	037 031 035 030 037 034					037 031 035 030 037 034 073 074		204 147 351	S1 : 424 / 0500 S2 : 430 / 0500 S3 : 362 / 0450 S4 : 387 / 0450 S5 : 368 / 0450	351 / 0450 2322 / 2800		FIRST DIVISION	
5	12017603 221000620006	TAMANA					MAIN	10296 - Electro-magnetic Theory-II 10297 - Statistical Physics-II 10298 - Physics of Materials-II 10299 - Electronics Devices: Physics and Application-II 10300 - Nano Technology 10302 - Mathematical Physics VI Phy-607 - Physics Lab. VII Phy-608 - Physics Lab. VIII and Project	050 050 050 050 050 050 075 075		040 040 040 040 040 040	030 023 028 025 034 027		010 010 010 010 010 010	009 009 009 010 009 009	039 032 037 035 043 036					039 032 037 035 043 036 073 074		222 147 369	S1 : 383 / 0500 S2 : 407 / 0500 S3 : 353 / 0450 S4 : 390 / 0450 S5 : 389 / 0450	369 / 0450 2291 / 2800		FIRST DIVISION



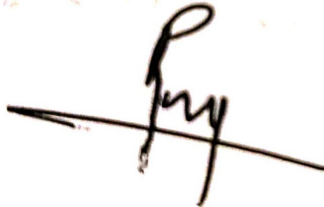
GURUGRAM UNIVERSITY, GURUGRAM

To,
The Controller of Examination, CBLU

SN	COURSE	BATCH	EXAM TYPE	TOTAL	APPEARED	PASS	RE-APPEAR	UMC	RLA	ABSENT	PASSING %	RESULT_DECLARE_DATE
1 .	0062 - Bachelor of Science (Honours Physics) [Final Semester]	2024-25	MAIN	5	5	5	0	0	0	0	100.00	31/07/2025

Controller of Examinations

Date : 31/07/2025
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ASSISTANT REGISTRAR

DISCLAIMER

The Online Statement of Marks/Grades are subject to verification from the permanent record of the University.