



THE NATIONAL COLLEGE
AUTONOMOUS
JAYANAGAR, BANGALORE – 560 070

END (ODD) SEMESTER SUPPLEMENTARY EXAMINATION – NOVEMBER 2025
III SEMESTER M.Sc - PHYSICS

PROVISIONAL RESULT SHEET

PAPER DESCRIPTION		Th / Pr		IA		Total
		Max.	Min.	Max.	Min.	
P-301	ATOMIC & MOLECULAR PHYSICS	70	35	30	15	100
P-302	CONDENSED MATTER PHYSICS	70	35	30	15	100
P-303	NUCLEAR & PARTICLE PHYSICS	70	35	30	15	100
P-304E01	MATERIAL SCIENCE	70	35	30	15	100
P-305	PRINCIPLES AND PRACTICE OF INCOME TAX	70	35	30	15	100
OPEN ELECTIVE	PROFESSIONAL COMMUNICATION	30+40	15+20	15	7.5	
P-306	ADVANCED PHYSICS LAB-I	35	17.5	15	7.5	50
P-307	ADVANCED PHYSICS LAB-II	35	17.5	15	7.5	50
GRAND TOTAL						600

Minimum requirement for pass is 50% in each subject

Reg. No.	P03ZH23S103006		Name:	KM PREETI		
Subjects →	P-301 (Atomic & Mol. Physics)	P-303 (Nuclear & Particle Physics)		P-304 (Material Science)	Result	
Marks Obtained	57	43		64	PASS	
I.A. Marks	24	22		22		
Total Marks	81	65		86		
Subject Grade	A	C		A		

Reg. No.	P03ZH23S103014		Name:	HEMANTH KUMAR N		
Subjects →				P-304 (Material Science)		Result
Marks Obtained				65		PASS
I.A. Marks				25		
Total Marks				90		
Subject Grade				A+		

Reg. No.	P03ZH23S103018	Name:	BHUVANA K C				
Subjects →	P-301 (Atomic & Mol. Physics)						Result
Marks Obtained	63						PASS
I.A. Marks	24						
Total Marks	87						
Subject Grade	A						

Reg. No.	P03ZH23S103021		Name:	RAKSHITHA U S		
Subjects →				P-304 (Material Science)		Result
Marks Obtained				57		PASS
I.A. Marks				22		
Total Marks				79		
Subject Grade				B		

Reg. No.	P03ZH23S103023		Name:	SARASWATHI K V		
Subjects →				P-304 (Material Science)		Result
Marks Obtained				41		PASS
I.A. Marks				23		
Total Marks				64		
Subject Grade				C		
