

Nehru Gram Bharati University - Allahabad
Result M.Sc. Semester - II, Physics Examination - 2014

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13403	Khushboo Shukla	G.C.Shukla	75	15	10	OBT / MM		
1	P-I	Statistical Mechanics (PHY201C)		46	13	8	67 / 100	63.41	
	P-II	Solid State Electronics (PHY202C)		37	11	8	56 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		42	14	8	64 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		38	12	8	58 / 100		
	Physics Laboratory-II (PHY205L)								160 / 200
	Result	: Passed		Total			405 / 600		
I Sem - 356/600				Grand Total		761 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13404	Pooja Pandey	Pramod Kumar Pandey	75	15	10	OBT / MM		
2	P-I	Statistical Mechanics (PHY201C)		36	12	6	54 / 100	56.91	
	P-II	Solid State Electronics (PHY202C)		25	9	6	40 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		34	13	5	52 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		45	12	5	62 / 100		
	Physics Laboratory-II (PHY205L)								128 / 200
	Result	: Passed		Total			336 / 600		
I Sem - 347/600				Grand Total		683 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13405	Abhishek Kumar Singh	Jitendra Bahadur Singh	75	15	10	OBT / MM		
3	P-I	Statistical Mechanics (PHY201C)		33	13	4	50 / 100	58.25	
	P-II	Solid State Electronics (PHY202C)		39	11	4	54 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		35	13	4	52 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		45	12	4	61 / 100		
	Physics Laboratory-II (PHY205L)								142 / 200
	Result	: Passed		Total			359 / 600		
I Sem - 340/600				Grand Total		699 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13406	Shailesh Tripathi	Shiv Prasad Tripathi	75	15	10	OBT / MM		
4	P-I	Statistical Mechanics (PHY201C)		34	13	6	53 / 100	63.08	
	P-II	Solid State Electronics (PHY202C)		46	11	6	63 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		45	13	6	64 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		37	12	6	55 / 100		
	Physics Laboratory-II (PHY205L)								148 / 200
	Result	: Passed		Total			383 / 600		
I Sem - 374/600				Grand Total		757 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%
	13407	Raghuveer Singh	Shrawan Kumar Singh	75	15	10	OBT / MM	
5	P-I	Statistical Mechanics (PHY201C)		UFM	12	6	18 / 100	UFM
	P-II	Solid State Electronics (PHY202C)		39	10	6	55 / 100	
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		46	12	6	64 / 100	
	P-IV	Quantum Mechanics-II (PHY204C)		37	11	6	54 / 100	
	Physics Laboratory-II (PHY205L)						146 / 200	
	Result	: UFM		Total			UFM / 600	
			I Sem - 334/600		Grand Total		UFM / 1200	

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%
	13409	Kavita Pandey	Jitendra Kumar Pandey	75	15	10	OBT / MM	
6	P-I	Statistical Mechanics (PHY201C)		62	13	4	79 / 100	73.00
	P-II	Solid State Electronics (PHY202C)		59	10	4	73 / 100	
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		48	12	4	64 / 100	
	P-IV	Quantum Mechanics-II (PHY204C)		57	12	4	73 / 100	
	Physics Laboratory-II (PHY205L)						138 / 200	
	Result	: Passed		Total			427 / 600	
			I Sem - 449/600		Grand Total		876 / 1200	

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%
	13410	Suraj Singh Paliwal	Indrajeet Singh	75	15	10	OBT / MM	
7	P-I	Statistical Mechanics (PHY201C)		56	13	8	77 / 100	66.50
	P-II	Solid State Electronics (PHY202C)		43	11	8	62 / 100	
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		56	13	8	77 / 100	
	P-IV	Quantum Mechanics-II (PHY204C)		53	12	8	73 / 100	
	Physics Laboratory-II (PHY205L)						159 / 200	
	Result	: Passed		Total			448 / 600	
			I Sem - 350/600		Grand Total		798 / 1200	

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%
	13411	Sonam Singh	Sanjay Singh	75	15	10	OBT / MM	
8	P-I	Statistical Mechanics (PHY201C)		57	13	6	76 / 100	70.16
	P-II	Solid State Electronics (PHY202C)		56	11	6	73 / 100	
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		39	12	7	58 / 100	
	P-IV	Quantum Mechanics-II (PHY204C)		57	13	7	77 / 100	
	Physics Laboratory-II (PHY205L)						141 / 200	
	Result	: Passed		Total			425 / 600	
			I Sem - 417/600		Grand Total		842 / 1200	

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13412	Santosh Kumar	Meva Lal	75	15	10	OBT / MM		
9	P-I	Statistical Mechanics (PHY201C)		42	10	3	55 / 100	58.16	
	P-II	Solid State Electronics (PHY202C)		25	8	3	36 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		40	11	4	55 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		35	9	4	48 / 100		
	Physics Laboratory-II (PHY205L)								114 / 200
	Result	: Passed		Total			308 / 600		
			I Sem - 390/600	Grand Total		698 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13414			75	15	10	OBT / MM		
10	P-I	Statistical Mechanics (PHY201C)		33	12	4	49 / 100	57.08	
	P-II	Solid State Electronics (PHY202C)		32	9	4	45 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		45	11	4	60 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		55	12	5	72 / 100		
	Physics Laboratory-II (PHY205L)								157 / 200
	Result	: Passed		Total			383 / 600		
			I Sem - 322/600	Grand Total		685 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13415	Sarvesh Kumar	Radhe Krishna	75	15	10	OBT / MM		
11	P-I	Statistical Mechanics (PHY201C)		18	11	7	36 / 100	47.66	
	P-II	Solid State Electronics (PHY202C)		32	10	7	49 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		20	11	7	38 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		25	10	6	41 / 100		
	Physics Laboratory-II (PHY205L)								129 / 200
	Result	: Passed		Total			293 / 600		
			I Sem - 279/600	Grand Total		572 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13416	Riti Gupta	Krishna Chandra Gupta	75	15	10	OBT / MM		
12	P-I	Statistical Mechanics (PHY201C)		62	13	5	80 / 100	74.41	
	P-II	Solid State Electronics (PHY202C)		57	11	5	73 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		55	12	6	73 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		59	12	6	77 / 100		
	Physics Laboratory-II (PHY205L)								148 / 200
	Result	: Passed		Total			451 / 600		
			I Sem - 442/600	Grand Total		893 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13417	Sunil Kumar	Krishna Kumar	75	15	10	OBT / MM		
13	P-I	Statistical Mechanics (PHY201C)		46	12	7	65 / 100	66.66	
	P-II	Solid State Electronics (PHY202C)		44	9	7	60 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		39	12	7	58 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		51	12	7	70 / 100		
	Physics Laboratory-II (PHY205L)								137 / 200
	Result	: Passed		Total			390 / 600		
			I Sem - 410/600	Grand Total		800 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13418	Anshuman Singh	Suresh Chandra	75	15	10	OBT / MM		
14	P-I	Statistical Mechanics (PHY201C)		32	12	5	49 / 100	58.83	
	P-II	Solid State Electronics (PHY202C)		26	10	5	41 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		23	13	6	42 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		29	12	6	47 / 100		
	Physics Laboratory-II (PHY205L)								145 / 200
	Result	: Passed		Total			324 / 600		
			I Sem - 382/600	Grand Total		706 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13421	Ratnesh Kumar Yadav	Babu Lal Yadav	75	15	10	OBT / MM		
15	P-I	Statistical Mechanics (PHY201C)		62	12	5	79 / 100	69.41	
	P-II	Solid State Electronics (PHY202C)		34	10	5	49 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		43	13	5	61 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		45	11	5	61 / 100		
	Physics Laboratory-II (PHY205L)								143 / 200
	Result	: Passed		Total			393 / 600		
			I Sem - 440/600	Grand Total		833 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13423	Ajay Kumar Tiwari	Kaushlesh Narayan Tiwari	75	15	10	OBT / MM		
16	P-I	Statistical Mechanics (PHY201C)		58	13	7	78 / 100	72.08	
	P-II	Solid State Electronics (PHY202C)		52	11	7	70 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		50	13	7	70 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		55	12	7	74 / 100		
	Physics Laboratory-II (PHY205L)								149 / 200
	Result	: Passed		Total			441 / 600		
			I Sem - 424/600	Grand Total		865 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13425	Baizil Isaac	Devendra Kumar Isaak	75	15	10	OBT / MM		
17	P-I	Statistical Mechanics (PHY201C)		28	13	4	45 / 100	60.41	
	P-II	Solid State Electronics (PHY202C)		35	10	4	49 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		35	12	4	51 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		35	11	4	50 / 100		
	Physics Laboratory-II (PHY205L)								134 / 200
	Result	: Passed		Total			329 / 600		
			I Sem - 396/600	Grand Total		725 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13426	Manish Mishra	Anil Mishra	75	15	10	OBT / MM		
18	P-I	Statistical Mechanics (PHY201C)		54	12	8	74 / 100	67.58	
	P-II	Solid State Electronics (PHY202C)		35	11	8	54 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		53	13	8	74 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		55	13	8	76 / 100		
	Physics Laboratory-II (PHY205L)								145 / 200
	Result	: Passed		Total			423 / 600		
			I Sem - 388/600	Grand Total		811 / 1200			

S No.	Roll No.	Name	Fathers Name	Theory	CT	TA	Aggregate	%	
	13428			75	15	10	OBT / MM		
19	P-I	Statistical Mechanics (PHY201C)		40	12	4	56 / 100	59.66	
	P-II	Solid State Electronics (PHY202C)		39	10	4	53 / 100		
	P-III	Atomic and Molecular Spectroscopy (PHY203C)		49	13	4	66 / 100		
	P-IV	Quantum Mechanics-II (PHY204C)		53	12	4	69 / 100		
	Physics Laboratory-II (PHY205L)								132 / 200
	Result	: Passed		Total			376 / 600		
			I Sem - 340/600	Grand Total		716 / 1200			

Enrolled :	19	Passed:	18
Appeared :	19	Failed :	Nil
Absent :	Nil	B.P. :	Nil
UFM :	1	Pass % :	94.73%
Topper :	Roll No. : 13416	Name :	Riti Gupta
			893/1200
			74.41%