



ARYABHATTA KNOWLEDGE UNIVERSITY, PATNA
TABULATION REGISTER

M.Tech./Ph.D 1st Semester Examination 2014, held in the month of August, 2014

Roll No.	Regd. No.	Name	FATHER'S NAME	MOTHER'S NAME	Subject Code	Subject Name	MSE Theory Components		End Semester	Total Marks Obtained	Full Marks	% of Total	Letter Grade	GRADE Point	CREDIT	SGPA	CGPA
							20/25/30	20/10									
							TA Component										
College Name: 601 - Aryabhata Centre for Nanoscience and Nanotechnology, Patna																	
MTech 1st Semester Examination, 2014																	
601141601001	13601601001	MD KAMAR TANBIR	LATE JAMIL UDDIN	LATE NURUS SABA	601101	Introduction to Nanoscience& Nanotechnology	20	18	35	73	100	73.00	B	8	3	8.316	8.316
					601102	Synthesis of Nanomaterials	15	18	39	72	100	72.00	B	8	3		
					601103	Experimental Techniques - I	26	18	36	80	100	80.00	A	9	3		
					601104	Nanobiotechnology & Nanomedicine	11	19	21	51	100	51.00	P	6	3		
					601105	Computational Methods, Research Methodology & Ethics	15	19	46	80	100	80.00	A	9	3		
					601111	Laboratory Work - I	24	NA	23	47	50	94.00	A+	10	2		
					601112	Laboratory Work - II	22	NA	21	43	50	86.00	A	9	2		
601141601002	13601601002	SHAHNAWAZ HASSAN	MD ABDUL HASSAN	SAFIA KHATOON	601101	Introduction to Nanoscience& Nanotechnology	15	17	29	61	100	61.00	C	7	3	5.684	5.684
					601102	Synthesis of Nanomaterials	17	17	31	65	100	65.00	C	7	3		
					601103	Experimental Techniques - I	25	17	36	78	100	78.00	B	8	3		
					601104	Nanobiotechnology & Nanomedicine	10	18	35	63	100	63.00	C	7	3		
					601105	Computational Methods, Research Methodology & Ethics	12	18	38	68	100	68.00	C	7	3		
					601111	Laboratory Work - I	AB	NA	AB	AB	50	0.00	F	0	2		
					601112	Laboratory Work - II	AB	NA	AB	AB	50	0.00	F	0	2		
601141601003	13601601003	HARS RANJAN	SHANKAR RAVIDAS	DEVMANTI DEVI	601101	Introduction to Nanoscience& Nanotechnology	15	17	31	63	100	63.00	C	7	3	8.105	8.105
					601102	Synthesis of Nanomaterials	13	19	31	63	100	63.00	C	7	3		
					601103	Experimental Techniques - I	22	19	34	75	100	75.00	B	8	3		
					601104	Nanobiotechnology & Nanomedicine	9	19	33	61	100	61.00	C	7	3		
					601105	Computational Methods, Research Methodology & Ethics	25	20	39	84	100	84.00	A	9	3		
					601111	Laboratory Work - I	24	NA	24	48	50	96.00	A+	10	2		
					601112	Laboratory Work - II	23	NA	23	46	50	92.00	A+	10	2		
601141601004	13601601004	SAURABH SHARMA	OM PRAKASH SHARMA	NIRMALA DEVI	601101	Introduction to Nanoscience& Nanotechnology	16	17	30	63	100	63.00	C	7	3	7.684	7.684
					601102	Synthesis of Nanomaterials	14	18	28	60	100	60.00	C	7	3		
					601103	Experimental Techniques - I	18	17	37	72	100	72.00	B	8	3		
					601104	Nanobiotechnology & Nanomedicine	9	17	36	62	100	62.00	C	7	3		
					601105	Computational Methods, Research Methodology & Ethics	12	19	38	69	100	69.00	C	7	3		
					601111	Laboratory Work - I	23	NA	22	45	50	90.00	A+	10	2		
					601112	Laboratory Work - II	21	NA	20	41	50	82.00	A	9	2		
601141601005	13601601005	NAVEEN KUMAR	NIRMAL CHANDRA DHAR	ANIMA RAKSHIT	601101	Introduction to Nanoscience& Nanotechnology	15	17	31	63	100	63.00	C	7	3	7.579	7.579
					601102	Synthesis of Nanomaterials	13	18	33	64	100	64.00	C	7	3		
					601103	Experimental Techniques - I	19	17	34	70	100	70.00	B	8	3		
					601104	Nanobiotechnology & Nanomedicine	7	18	25	50	100	50.00	P	6	3		
					601105	Computational Methods, Research Methodology & Ethics	12	19	41	72	100	72.00	B	8	3		
					601111	Laboratory Work - I	22	NA	22	44	50	88.00	A	9	2		
					601112	Laboratory Work - II	21	NA	21	42	50	84.00	A	9	2		
601141601006	13601601006	UTTAM KUMAR MAHTO	DHANESHWAR MAHTO	CHAMPA DEVI	601101	Introduction to Nanoscience& Nanotechnology	18	18	30	66	100	66.00	C	7	3	7.842	7.842
					601102	Synthesis of Nanomaterials	14	19	35	68	100	68.00	C	7	3		
					601103	Experimental Techniques - I	22	17	35	74	100	74.00	B	8	3		
					601104	Nanobiotechnology & Nanomedicine	10	19	36	65	100	65.00	C	7	3		
					601105	Computational Methods, Research Methodology & Ethics	17	20	34	71	100	71.00	B	8	3		
					601111	Laboratory Work - I	24	NA	24	48	50	96.00	A+	10	2		
					601112	Laboratory Work - II	21	NA	21	42	50	84.00	A	9	2		



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							TA Component											
							20/25/30	20/10	20/25/50									
601141601007	13601601007	NITENDRA KUMAR	VISHVANATH MEHTA	SULOCHANA DEVI	601101	Introduction to Nanoscience& Nanotechnology	16	17	35	68	100	68.00	C	7	3	7.737	7.737	
						601102	Synthesis of Nanomaterials	17	18	34	69	100	69.00	C	7			3
						601103	Experimental Techniques - I	24	18	38	80	100	80.00	A	9			3
						601104	Nanobiotechnology & Nanomedicine	9	17	29	55	100	55.00	P	6			3
						601105	Computational Methods, Research Methodology & Ethics	17	19	41	77	100	77.00	B	8			3
						601111	Laboratory Work - I	22	NA	22	44	50	88.00	A	9			2
						601112	Laboratory Work - II	22	NA	22	44	50	88.00	A	9			2
601141601008	13601601008	SHASHI KUMAR	LAL BABU PRASAD	KALAWATI DEVI	601101	Introduction to Nanoscience& Nanotechnology	15	18	30	63	100	63.00	C	7	3	7.842	7.842	
						601102	Synthesis of Nanomaterials	19	18	31	68	100	68.00	C	7			3
						601103	Experimental Techniques - I	23	17	34	74	100	74.00	B	8			3
						601104	Nanobiotechnology & Nanomedicine	10	17	34	61	100	61.00	C	7			3
						601105	Computational Methods, Research Methodology & Ethics	13	19	45	77	100	77.00	B	8			3
						601111	Laboratory Work - I	22	NA	23	45	50	90.00	A+	10			2
						601112	Laboratory Work - II	22	NA	20	42	50	84.00	A	9			2
601141601009	13601601009	TUSHAR PARASHAR	ASHOK KUMAR MISHRA	MANJU MISHRA	601101	Introduction to Nanoscience& Nanotechnology	19	17	33	69	100	69.00	C	7	3	8.263	8.263	
						601102	Synthesis of Nanomaterials	26	19	37	82	100	82.00	A	9			3
						601103	Experimental Techniques - I	26	16	36	78	100	78.00	B	8			3
						601104	Nanobiotechnology & Nanomedicine	10	19	40	69	100	69.00	C	7			3
						601105	Computational Methods, Research Methodology & Ethics	20	20	35	75	100	75.00	B	8			3
						601111	Laboratory Work - I	24	NA	23	47	50	94.00	A+	10			2
						601112	Laboratory Work - II	23	NA	22	45	50	90.00	A+	10			2
601141601010	13601601010	PUSHPESH SAGAR	RAM SAGAR SINGH	RENUKA SINHA	601101	Introduction to Nanoscience& Nanotechnology	18	17	32	67	100	67.00	C	7	3	6.158	6.158	
						601102	Synthesis of Nanomaterials	23	19	38	80	100	80.00	A	9			3
						601103	Experimental Techniques - I	24	16	38	78	100	78.00	B	8			3
						601104	Nanobiotechnology & Nanomedicine	14	18	31	63	100	63.00	C	7			3
						601105	Computational Methods, Research Methodology & Ethics	15	18	46	79	100	79.00	B	8			3
						601111	Laboratory Work - I	AB	NA	AB	AB	50	0.00	F	0			2
						601112	Laboratory Work - II	AB	NA	AB	AB	50	0.00	F	0			2



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							TA Component										
College Name: 601 - Aryabhatta Centre for Nanoscience and Nanotechnology, Patna																	
Ph.D 1st Semester Examination, 2014																	
602141601001	13602601001	PRITI KUMARI	PRAMOD KUMAR SINGH	MANJU SINGH	602101	Introduction to Nanoscience & Nanotechnology	15	16	30	61	100	61.00	C	7	3	7.412	7.412
					602102	Synthesis of Nanomaterials	16	18	27	61	100	61.00	C	7	3		
					602103	Nanocharacterization Techniques - I	14	15	36	65	100	65.00	C	7	3		
					602104	Nanobiotechnology & Nanotechnology in Healthcare	16	19	36	71	100	71.00	B	8	3		
					602105	Computational Methods, Research Methodology & Ethics	15	19	33	67	100	67.00	C	7	3		
					602111	Laboratory Work - I	20	NA	21	41	50	82.00	A	9	2		
602141601002	13602601002	MUGDHA RAO	SHRI KUMAR AJIT RAO	SHRIMATI ANJU RAO	602101	Introduction to Nanoscience & Nanotechnology	26	15	34	75	100	75.00	B	8	3	8.824	8.824
					602102	Synthesis of Nanomaterials	24	19	40	83	100	83.00	A	9	3		
					602103	Nanocharacterization Techniques - I	27	16	35	78	100	78.00	B	8	3		
					602104	Nanobiotechnology & Nanotechnology in Healthcare	23	19	40	82	100	82.00	A	9	3		
					602105	Computational Methods, Research Methodology & Ethics	24	20	50	94	100	94.00	A+	10	3		
					602111	Laboratory Work - I	20	NA	20	40	50	80.00	A	9	2		
602141601003	13602601003	SANJAY KUMAR	NALNI RANJAN	RAJDULARI DEVI	602101	Introduction to Nanoscience & Nanotechnology	16	17	35	68	100	68.00	C	7	3	5.529	5.529
					602102	Synthesis of Nanomaterials	13	17	26	56	100	56.00	P	6	3		
					602103	Nanocharacterization Techniques - I	14	16	28	58	100	58.00	P	6	3		
					602104	Nanobiotechnology & Nanotechnology in Healthcare	15	18	35	68	100	68.00	C	7	3		
					602105	Computational Methods, Research Methodology & Ethics	15	18	17	50	100	50.00	F	0	3		
					602111	Laboratory Work - I	18	NA	19	37	50	74.00	B	8	2		
602141601004	13602601004	NIRAJ KUMARI	SARI SHANKAR ROY	SUSHILA ROY	602101	Introduction to Nanoscience & Nanotechnology	20	15	31	66	100	66.00	C	7	3	7.059	7.059
					602102	Synthesis of Nanomaterials	7	18	30	55	100	55.00	P	6	3		
					602103	Nanocharacterization Techniques - I	17	15	33	65	100	65.00	C	7	3		
					602104	Nanobiotechnology & Nanotechnology in Healthcare	14	18	36	68	100	68.00	C	7	3		
					602105	Computational Methods, Research Methodology & Ethics	11	19	32	62	100	62.00	C	7	3		
					602111	Laboratory Work - I	21	NA	20	41	50	82.00	A	9	2		
602141601005	13602601005	BABITA	BISWA KANT JHA	VEENA JHA	602101	Introduction to Nanoscience & Nanotechnology	24	16	36	76	100	76.00	B	8	3	9.118	9.118
					602102	Synthesis of Nanomaterials	23	19	45	87	100	87.00	A	9	3		
					602103	Nanocharacterization Techniques - I	27	16	37	80	100	80.00	A	9	3		
					602104	Nanobiotechnology & Nanotechnology in Healthcare	20	19	46	85	100	85.00	A	9	3		
					602105	Computational Methods, Research Methodology & Ethics	26	20	44	90	100	90.00	A+	10	3		
					602111	Laboratory Work - I	22	NA	23	45	50	90.00	A+	10	2		
602141601006	13602601006	ABHAY KUMAR AMAN	BHAGWAT MISTRI	KAUSHILYA DEVI	602101	Introduction to Nanoscience & Nanotechnology	16	17	33	66	100	66.00	C	7	3	7.235	7.235
					602102	Synthesis of Nanomaterials	15	18	26	59	100	59.00	P	6	3		
					602103	Nanocharacterization Techniques - I	23	15	28	66	100	66.00	C	7	3		
					602104	Nanobiotechnology & Nanotechnology in Healthcare	13	18	38	69	100	69.00	C	7	3		
					602105	Computational Methods, Research Methodology & Ethics	19	19	38	76	100	76.00	B	8	3		
					602111	Laboratory Work - I	20	NA	21	41	50	82.00	A	9	2		