



Indira Gandhi National Tribal University, Amarkantak (M.P.)

Tabulation Chart of B.Sc. (Hons.) Chemistry, Batch 2016-19, SEMESTER-III Examination, Dec. - 2017 [CBCS PATTERN]

Enrollment Number	Name of the Students	Fathers Name	Mothers Name	SEC Basic Analytical Chemistry (CHMT-214)						Status (Pass (P) / Fail (F))	Grade Letter	CC Inorganic Chemistry-II: Radioactivity & s- and p- Block Elements (CHMT-211)						Status (Pass (P) / Fail (F))	Grade Letter	CC Organic Chemistry-II: Oxygen Containing Functional Groups (CHMT-212)						Status (Pass (P) / Fail (F))	Grade Letter	CC Physical Chemistry-III: Phase Equilibria, Solution and Chemical Kinetics (CHMT-213)						Status (Pass (P) / Fail (F))	Grade Letter
				TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point		
				MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40						
				Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40		
16012004	ANKITA SINGH	BALWANT SINGH	SHAKUNTALA SINGH	37	26	63	4	7	28	P	B+	44	32	76	4	8	32	P	A	37	24	61	4	7	28	P	B+	35	25	60	4	7	28	P	B+
16012015	PRATEEK PAYASI	RAM KARAN PAYASI	MAMTA	44	36	80	4	9	36	P	A+	50	35	85	4	9	36	P	A+	34	27	61	4	7	28	P	B+	25	26	51	4	6	24	P	B

Enrollment Number	Name of the Students	Fathers Name	Mothers Name	SEC Basic Analytical Chemistry (CHMT-214)						Status (Pass (P) / Fail (F))	Grade Letter	CC Inorganic Chemistry-II: Radioactivity & s- and p- Block Elements (CHMT-211)						Status (Pass (P) / Fail (F))	Grade Letter	CC Organic Chemistry-II: Oxygen Containing Functional Groups (CHMT-212)						Status (Pass (P) / Fail (F))	Grade Letter	CC Physical Chemistry-III: Phase Equilibria, Solution and Chemical Kinetics (CHMT-213)						Status (Pass (P) / Fail (F))	Grade Letter
				TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point		
				MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40						
				Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40		
16012003	Anjana Patel	INDRAPAL PATEL	UMA PATEL	36	26	62	4	7	28	P	B+	50	22	72	4	8	32	P	A	43	27	70	4	8	32	P	A	34	26	60	4	7	28	P	B+
16012006	CHANDANI PRAJAPATI	BALKARAN PRAJAPATI	BHAGMATI PRAJAPATI	24	24	48	4	5	20	P	C	35	22	57	4	6	24	P	B	37	24	61	4	7	28	P	B+	33	21	54	4	6	24	P	B
16012011	MANSHI GUPTA	SURENDRA KUMAR GUPTA	BELA GUPTA	42	24	66	4	7	28	P	B+	40	31	71	4	8	32	P	A	42	23	65	4	7	28	P	B+	41	28	69	4	7	28	P	B+
16012012	MANSI TIWARI	DEEPAK TIWARI	SANDHYA TIWARI	31	30	61	4	7	28	P	B+	45	30	75	4	8	32	P	A	47	27	74	4	8	32	P	A	32	30	62	4	7	28	P	B+
16012014	NISHA LAHRE	HARI DAS LAHRE	PARWATI LAHRE	33	28	61	4	7	28	P	B+	37	23	60	4	7	28	P	B+	31	22	53	4	6	24	P	B	25	23	48	4	5	20	P	C
16012016	PRATIBHA SINGH RATHOUR	DILEEP SINGH RATHOUR	BELA SINGH RATHOUR	37	34	71	4	8	32	P	A	42	30	72	4	8	32	P	A	15	21	36	4	0	0	F	--	29	23	52	4	6	24	P	B
16012025	SHRADDHA SINGH RATHOUR	RAMKUMAR RATHOUR	SAROJ RATHOUR	29	33	62	4	7	28	P	B+	46	22	68	4	7	28	P	B+	40	21	61	4	7	28	P	B+	37	26	63	4	7	28	P	B+

Enrollment Number	Name of the Students	Fathers Name	Mothers Name	SEC Basic Analytical Chemistry (CHMT-214)						Status (Pass (P) / Fail (F))	Grade Letter	CC Inorganic Chemistry-II: Radioactivity & s- and p- Block Elements (CHMT-211)						Status (Pass (P) / Fail (F))	Grade Letter	CC Organic Chemistry-II: Oxygen Containing Functional Groups (CHMT-212)						Status (Pass (P) / Fail (F))	Grade Letter	CC Physical Chemistry-III: Phase Equilibria, Solution and Chemical Kinetics (CHMT-213)						Status (Pass (P) / Fail (F))	Grade Letter
				TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point		
				MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40						
				Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40		
16012009	KAMLESH KUMAR	SHIV CHARAN	DHANMATI	24	24	48	4	5	20	P	C	30	22	52	4	6	24	P	B	8	21	29	4	0	0	F	--	11	16	27	4	0	0	F	--
16012026	SHREYA TIWARI	CHANDRAKANT TIWARI	MANDVI TIWARI	43	27	70	4	8	32	P	A	42	31	73	4	8	32	P	A	30	26	56	4	6	24	P	B	31	27	58	4	6	24	P	B



Indira Gandhi National Tribal University, Amarkantak (M.P.)

Tabulation Chart of B.Sc. (Hons.) Chemistry, Batch 2016-19, SEMESTER-III Examination, Dec. - 2017 [CBCS PATTERN]

Enrollment Number	Name of the Students	Fathers Name	Mothers Name	SEC Basic Analytical Chemistry (CHMT-214)						Status (Pass (P) / Fail (F))	Grade Letter	CC Inorganic Chemistry-II: Radioactivity & s- and p- Block Elements (CHMT-211)						Status (Pass (P) / Fail (F))	Grade Letter	CC Organic Chemistry-II: Oxygen Containing Functional Groups (CHMT-212)						Status (Pass (P) / Fail (F))	Grade Letter	CC Physical Chemistry-III: Phase Equilibria, Solution and Chemical Kinetics (CHMT-213)						Status (Pass (P) / Fail (F))	Grade Letter
				TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point		
				MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40						
				Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40		
16012013	NIRBHAY PRATAP SINGH RAJPOOT	RAVINDRA SINGH RAJPOOT	NANDINI SINGH	40	26	66	4	7	28	P	B+	39	22	61	4	7	28	P	B+	40	26	66	4	7	28	P	B+	34	22	56	4	6	24	P	B
16012018	PUSHPENDRA DUBEY	SUSHEEL DUBEY	PAPPTI DUBEY	24	31	55	4	6	24	P	B	36	22	58	4	6	24	P	B	31	26	57	4	6	24	P	B	25	16	41	4	5	20	P	C
16012019	RAHUL SONI	SHEETAL PRASAD	BITTI BAI	27	22	49	4	5	20	P	C	29	23	52	4	6	24	P	B	35	25	60	4	7	28	P	B+	32	16	48	4	5	20	P	C
16012022	Sanju Rathore	Bharat Lal Rathore	Sukku Bai	40	24	64	4	7	28	P	B+	53	30	83	4	9	36	P	A+	48	26	74	4	8	32	P	A	43	25	68	4	7	28	P	B+

Enrollment Number	Name of the Students	Fathers Name	Mothers Name	SEC Basic Analytical Chemistry (CHMT-214)						Status (Pass (P) / Fail (F))	Grade Letter	CC Inorganic Chemistry-II: Radioactivity & s- and p- Block Elements (CHMT-211)						Status (Pass (P) / Fail (F))	Grade Letter	CC Organic Chemistry-II: Oxygen Containing Functional Groups (CHMT-212)						Status (Pass (P) / Fail (F))	Grade Letter	CC Physical Chemistry-III: Phase Equilibria, Solution and Chemical Kinetics (CHMT-213)						Status (Pass (P) / Fail (F))	Grade Letter
				TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point		
				MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40						
				Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40		
16012001	PEDADA ABHILASH	VENKATA RAMANA	NARAYANA	44	34	78	4	8	32	P	A	45	35	80	4	9	36	P	A+	47	27	74	4	8	32	P	A	45	25	70	4	8	32	P	A
16012002	ANJALI SONI	OMKAR SONI	SHEEL KUMARI SONI	30	29	59	4	6	24	P	B	32	30	62	4	7	28	P	B+	34	21	55	4	6	24	P	B	27	23	50	4	6	24	P	B
16012007	HARENDRA PRATAP SINGH	BEDAN SINGH MARAVI	SUSHILA SINGH MARAVI	24	32	56	4	6	24	P	B	24	23	47	4	5	20	P	C	26	23	49	4	5	20	P	C	7	18	25	4	0	0	F	--
16012008	INDU PRABHA PRAJAPATI	SANT RAM PRAJAPATI	MADHU DEVI PRAJAPATI	31	24	55	4	6	24	P	B	34	35	69	4	7	28	P	B+	24	23	47	4	5	20	P	C	24	16	40	4	5	20	P	C
16012017	PRIYA DUBEY	VINOD KUMAR DUBEY	DROPTI DUBEY	32	29	61	4	7	28	P	B+	30	30	60	4	7	28	P	B+	45	28	73	4	8	32	P	A	31	16	47	4	5	20	P	C
16012020	REKHA PRAJAPATI	BAISHAKHU PRAJAPATI	MUNNI PRAJAPATI	28	28	56	4	6	24	P	B	27	22	49	4	5	20	P	C	36	30	66	4	7	28	P	B+	24	16	40	4	5	20	P	C
16012027	SUNEEL KUMAR PARASTE	CHAMRU SINGH	GULAB WATI	36	32	68	4	7	28	P	B+	41	22	63	4	7	28	P	B+	32	30	62	4	7	28	P	B+	24	17	41	4	5	20	P	C
16012028	SURYA PRATAP SINGH	CHANDRA SHEKHAR SINGH	CHETAN SINGH	31	27	58	4	6	24	P	B	33	23	56	4	6	24	P	B	31	25	56	4	6	24	P	B	14	16	30	4	0	0	F	--
16012030	Vinod Kumar Ahirwar	Sant Das Ahirwar	Puniya Bai	25	26	51	4	6	24	P	B	31	24	55	4	6	24	P	B	34	24	58	4	6	24	P	B	27	22	49	4	5	20	P	C

Enrollment Number	Name of the Students	Fathers Name	Mothers Name	SEC Basic Analytical Chemistry (CHMT-214)						Status (Pass (P) / Fail (F))	Grade Letter	CC Inorganic Chemistry-II: Radioactivity & s- and p- Block Elements (CHMT-211)						Status (Pass (P) / Fail (F))	Grade Letter	CC Organic Chemistry-II: Oxygen Containing Functional Groups (CHMT-212)						Status (Pass (P) / Fail (F))	Grade Letter	CC Physical Chemistry-III: Phase Equilibria, Solution and Chemical Kinetics (CHMT-213)						Status (Pass (P) / Fail (F))	Grade Letter
				TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point			TM	IA	Total	Credit	Grade Point	Credit point		
				MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40							MM 60 PM 24	MM 40						
				Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40			Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	Marks obtained	MM 100 PM 40		
16012029	VIKASH SINGH	PRAYAG SINGH	USHA BAI	29	26	55	4	6	24	P	B	44	22	66	4	7	28	P	B+	34	25	59	4	6	24	P	B	22	18	40	4	0	0	F	--



Indira Gandhi National Tribal University, Amarkantak (M.P.)

Tabulation Chart of B.Sc. (Hons.) Chemistry, Batch 2016-19, SEMESTER-III Examination, Dec. - 2017 [CBCS PATTERN]

Enrollment Number	Name of the Students	GE Biotechnology (Entrepreneurship Development)						Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Inorganic Chemistry-II Lab (CHMP-211)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Organic Chemistry-II Lab (CHMP-212)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-II Physical Chemistry-III Lab (CHMP-213)					Status (Pass (P) / Fail (F))	Grade Letter	GE Practical Biotechnology (Entrepreneurship Development)					Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Total of Credit Point	SGPA	Result						
		TM	IA	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point							Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Total of Credit Point	SGPA	Result
		MM 60 PM 24	MM 40							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20																
		Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained												
16012004	ANKITA SINGH	45	35	80	4	9	36	P	A+	38	38	2	8	16	P	A	41	41	2	9	18	P	A+	40	40	2	9	18	P	A+	34	34	2	7	14	P	B+	28	218	7.79	PASS						
16012015	PRATEEK PAYASI	47	37	84	4	9	36	P	A+	42	42	2	9	18	P	A+	40	40	2	9	18	P	A+	42	42	2	9	18	P	A+	38	38	2	8	16	P	A	28	230	8.21	PASS						

Enrollment Number	Name of the Students	GE Enviromental Science (Solid Waste Management) (EVSGE -3)						Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Inorganic Chemistry-II Lab (CHMP-211)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Organic Chemistry-II Lab (CHMP-212)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-II Physical Chemistry-III Lab (CHMP-213)					Status (Pass (P) / Fail (F))	Grade Letter	GE Practical Enviromental Science (Solid Waste Management) EVSPGE - 3					Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Total of Credit Point	SGPA	Result							
		TM	IA	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point							Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Total of Credit Point	SGPA	Result	
		MM 60 PM 24	MM 40							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20																	MM 50 PM 20
		Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained													
16012003	Anjana Patel	45	33	78	4	8	32	P	A	32	32	2	7	14	P	B+	39	39	2	8	16	P	A	35	35	2	8	16	P	A	42	42	2	9	18	P	A+	28	216	7.71	PASS							
16012006	CHANDANI PRAJAPATI	46	28	74	4	8	32	P	A	32	32	2	7	14	P	B+	38	38	2	8	16	P	A	31	31	2	7	14	P	B+	34	34	2	7	14	P	B+	28	186	6.64	PASS							
16012011	MANSHI GUPTA	44	34	78	4	8	32	P	A	38	38	2	8	16	P	A	39	39	2	8	16	P	A	35	35	2	8	16	P	A	42	42	2	9	18	P	A+	28	214	7.64	PASS							
16012012	MANSI TIWARI	47	35	82	4	9	36	P	A+	37	37	2	8	16	P	A	40	40	2	9	18	P	A+	36	36	2	8	16	P	A	43	43	2	9	18	P	A+	28	224	8.00	PASS							
16012014	NISHA LAHRE	52	32	84	4	9	36	P	A+	32	32	2	7	14	P	B+	37	37	2	8	16	P	A	31	31	2	7	14	P	B+	30	30	2	7	14	P	B+	28	194	6.93	PASS							
16012016	PRATIBHA SINGH RATHOUR	42	34	76	4	8	32	P	A	35	35	2	8	16	P	A	39	39	2	8	16	P	A	36	36	2	8	16	P	A	32	32	2	7	14	P	B+	28	182	--	FAIL							
16012025	SHRADDHA SINGH RATHOUR	43	28	71	4	8	32	P	A	32	32	2	7	14	P	B+	36	36	2	8	16	P	A	31	31	2	7	14	P	B+	32	32	2	7	14	P	B+	28	202	7.21	PASS							

Enrollment Number	Name of the Students	GE Zoology (Food, Nutrition and Health) BZG-305						Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Inorganic Chemistry-II Lab (CHMP-211)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Organic Chemistry-II Lab (CHMP-212)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-II Physical Chemistry-III Lab (CHMP-213)					Status (Pass (P) / Fail (F))	Grade Letter	GE Practical Zoology (Food, Nutrition and Health) BZP-305					Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Total of Credit Point	SGPA	Result						
		TM	IA	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point							Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Total of Credit Point	SGPA	Result
		MM 60 PM 24	MM 40							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20																
		Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained			Marks obtained	Marks obtained	Marks obtained	Marks obtained	Marks obtained												
16012009	KAMLESH KUMAR	39	20	59	4	6	24	P	B	30	30	2	7	14	P	B+	33	33	2	7	14	P	B+	32	32	2	7	14	P	B+	23	23	2	5	10	P	C	28	120	--	FAIL						
16012026	SHREYA TIWARI	32	27	59	4	6	24	P	B	35	35	2	8	16	P	A	39	39	2	8	16	P	A	31	31	2	7	14	P	B+	37	37	2	8	16	P	A	28	198	7.07	PASS						



Indira Gandhi National Tribal University, Amarkantak (M.P.)

Tabulation Chart of B.Sc. (Hons.) Chemistry, Batch 2016-19, SEMESTER-III Examination, Dec. - 2017 [CBCS PATTERN]

Enrollment Number	Name of the Students	GE Physics (Physics of Solids & Devices) (BPHYT-G301)						Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Inorganic Chemistry-II Lab (CHMP-211)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Organic Chemistry-II Lab (CHMP-212)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-II Physical Chemistry-III Lab (CHMP-213)					Status (Pass (P) / Fail (F))	Grade Letter	GE Practical Physics (Physics of Solids & Devices) (BPHYL-GP301)					Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Total of Credit Point	SGPA	Result
		TM	IA	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point						
		MM 60 PM 24	MM 40							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20										
		Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	MM 50 PM 20	Marks obtained			MM 50 PM 20	Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20			Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20	Marks obtained			MM 50 PM 20	Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20			Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20							
16012013	NIRBHAY PRATAP SINGH RAJPOOT	44	38	82	4	9	36	P	A+	32	32	2	7	14	P	B+	39	39	2	8	16	P	A	31	31	2	7	14	P	B+	36	36	2	8	16	P	A	28	204	7.29	PASS
16012018	PUSHPENDRA DUBEY	40	30	70	4	8	32	P	A	32	32	2	7	14	P	B+	36	36	2	8	16	P	A	29	29	2	6	12	P	B	33	33	2	7	14	P	B+	28	180	6.43	PASS
16012019	RAHUL SONI	48	37	85	4	9	36	P	A+	30	30	2	7	14	P	B+	32	32	2	7	14	P	B+	30	30	2	7	14	P	B+	39	39	2	8	16	P	A	28	186	6.64	PASS
16012022	Sanju Rathore	49	38	87	4	9	36	P	A+	35	35	2	8	16	P	A	38	38	2	8	16	P	A	31	31	2	7	14	P	B+	38	38	2	8	16	P	A	28	222	7.93	PASS

Enrollment Number	Name of the Students	GE Mathematics (Algebra)						Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Inorganic Chemistry-II Lab (CHMP-211)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Organic Chemistry-II Lab (CHMP-212)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-II Physical Chemistry-III Lab (CHMP-213)					Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Total of Credit Point	SGPA	Result					
		TM	IA	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point							TM	Total	Credit	Grade Point	Credit point
		MM 60 PM 24	MM 40							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20											MM 50 PM 20				
		Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	MM 50 PM 20	Marks obtained			MM 50 PM 20	Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20			Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20	Marks obtained			MM 50 PM 20	Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20							Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20	
16012001	PEDADA ABHILASH	44	33	77	6	8	48	P	A	42	42	2	9	18	P	A+	42	42	2	9	18	P	A+	43	43	2	9	18	P	A+	28	234	8.36	PASS					
16012002	ANJALI SONI	54	26	80	6	9	54	P	A+	34	34	2	7	14	P	B+	36	36	2	8	16	P	A	38	38	2	8	16	P	A	28	200	7.14	PASS					
16012007	HARENDRA PRATAP SINGH	35	17	52	6	6	36	P	B	32	32	2	7	14	P	B+	35	35	2	8	16	P	A	29	29	2	6	12	P	B	28	142	--	FAIL					
16012008	INDU PRABHA PRAJAPATI	44	20	64	6	7	42	P	B+	42	42	2	9	18	P	A+	35	35	2	8	16	P	A	28	28	2	6	12	P	B	28	180	6.43	PASS					
16012017	PRIYA DUBEY	54	28	82	6	9	54	P	A+	35	35	2	8	16	P	A	41	41	2	9	18	P	A+	38	38	2	8	16	P	A	28	212	7.57	PASS					
16012020	REKHA PRAJAPATI	52	30	82	6	9	54	P	A+	30	30	2	7	14	P	B+	35	35	2	8	16	P	A	29	29	2	6	12	P	B	28	188	6.71	PASS					
16012027	SUNEEL KUMAR PARASTE	52	23	75	6	8	48	P	A	32	32	2	7	14	P	B+	36	36	2	8	16	P	A	33	33	2	7	14	P	B+	28	196	7.00	PASS					
16012028	SURYA PRATAP SINGH	29	13	42	6	5	30	P	C	31	31	2	7	14	P	B+	36	36	2	8	16	P	A	31	31	2	7	14	P	B+	28	146	--	FAIL					
16012030	Vinod Kumar Ahirwar	49	27	76	6	8	48	P	A	31	31	2	7	14	P	B+	37	37	2	8	16	P	A	31	31	2	7	14	P	B+	28	184	6.57	PASS					

Enrollment Number	Name of the Students	GE Statistics (Inferring Populations Through Samples - I) (BSTAT-GE-06)						Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Inorganic Chemistry-II Lab (CHMP-211)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-I Organic Chemistry-II Lab (CHMP-212)					Status (Pass (P) / Fail (F))	Grade Letter	CC Practical-II Physical Chemistry-III Lab (CHMP-213)					Status (Pass (P) / Fail (F))	Grade Letter	Total of Credit	Total of Credit Point	SGPA	Result					
		TM	IA	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point			TM	Total	Credit	Grade Point	Credit point							TM	Total	Credit	Grade Point	Credit point
		MM 60 PM 24	MM 40							MM 50 PM 20							MM 50 PM 20							MM 50 PM 20											MM 50 PM 20				
		Marks obtained	Marks obtained	MM 100 PM 40	Marks obtained	MM 50 PM 20	Marks obtained			MM 50 PM 20	Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20			Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20	Marks obtained			MM 50 PM 20	Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20							Marks obtained	MM 50 PM 20	Marks obtained	MM 50 PM 20	
16012029	VIKASH SINGH	42	32	74	6	8	48	P	A	32	32	2	7	14	P	B+	35	35	2	8	16	P	A	29	29	2	6	12	P	B	28	166	--	FAIL					