	Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60001	Name : AGARWAL SHRUTI HEM					/Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	56	30	11	30	86	O+	8.60	34.40	CL MAY-22
CC - 312 Research Methodolog	gy	TH	3	70	25	68	30	11	30	98	O+	9.80	29.40	CL MAY-22
CC - 313 Unsupervised Machin	ne Learning	TH	4	70	25	70	30	11	26	96	O+	9.60	38.40	CL MAY-22
CC - 314 & CC - 315 PROJEC	T - I: Mini - Project	PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming - 1	II	PR	3	70	25	53	30	11	24	77	O	7.70	23.10	CL MAY-22
CC - 317(P) Practical Based on	n CC-313	PR	3	70	25	65	30	11	26	91	O+	9.10	27.30	CL MAY-22
(#) FC - 311 Personality Develo	opment	TH	2	70	25	48	30	11	20	68	A	6.80	13.60	CL MAY-22
Result: First Class with D	Distinction	Total	23	490		445	210		193	638			209.60	SGPA:9.11
Batch:	Semester-V Total		23	490		458	210		192	650				
	Semester-VI Total		23	490		445	210		193	638				
	Programme Summary	Semester Total	46	980		903	420		385	1288				
		Semester-I	21	700						612			183.60	8.74
		Semester-II	21	700						551			165.30	7.87
		Semester-III	23	700						647			213.20	9.27
		Semester-IV	23	700						658			215.90	9.39
		Semester-V	23	700						650			213.60	9.29
		Semester-VI	23	700						638			209.60	9.11
		Grand Total	134	4200						3756			1201.20	CGPA:8.96
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sem	ester-VII :	Yes					

Sı	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60002	Name : BHAVSAR SWAPNA SANJA	YBHAI			Enroll	./Reg No:	201922	640002		College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	33	30	11	25	58	B+	5.80	23.20	CL MAY-22
CC - 312 Research Methodology	1	TH	3	70	25	54	30	11	28	82	О	8.20	24.60	CL MAY-22
CC - 313 Unsupervised Machine	Learning	TH	4	70	25	33	30	11	14	47	C	4.70	18.80	CL MAY-22
CC - 314 & CC - 315 PROJECT	- I: Mini - Project	PR	6	140	50	98	60	22	42	140	О	7.00	42.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	29	30	11	13	42	C	4.20	12.60	CL MAY-22
CC - 317(P) Practical Based on C	CC-313	PR	3	70	25	26	30	11	16	42	C	4.20	12.60	CL MAY-22
(#) FC - 311 Personality Develop	pment	TH	2	70	25	27	30	11	11	38	C	3.80	7.60	CL MAY-22
Result: First Class		Total	23	490		273	210		138	411			133.80	SGPA:5.82
Batch:	Semester-V Total		23	490		353	210		170	523				
	Semester-VI Total		23	490		273	210		138	411				
	Programme Summary	Semester Total	46	980		626	420		308	934				
		Semester-I	21	700						376			112.80	5.37
		Semester-II	21	700						476			142.80	6.80
		Semester-III	23	700						617			203.10	8.83
		Semester-IV	23	700						591			194.20	8.44
		Semester-V	23	700						523			171.50	7.46
		Semester-VI	23	700						411			133.80	5.82
		Grand Total	134	4200						2994			958.20	CGPA:7.15
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

Su	ıbject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60003	Name: DATTAWANI MUSKAN RAN	•	<u> </u>	1	Enroll	./Reg No:		640003		College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	25	30	11	12	37	C	3.70	14.80	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	37	30	11	21	58	B+	5.80	17.40	CL MAY-22
CC - 313 Unsupervised Machine	Learning	TH	4	70	25	38	30	11	14	52	В	5.20	20.80	CL MAY-22
CC - 314 & CC - 315 PROJECT	- I: Mini - Project	PR	6	140	50	112	60	22	48	160	O	8.00	48.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	25	30	11	11	36	C	3.60	10.80	CL MAY-22
CC - 317(P) Practical Based on C	CC-313	PR	3	70	25	30	30	11	13	43	C	4.30	12.90	CL MAY-22
(#) FC - 311 Personality Develop	oment	TH	2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: Higher Second Clas	ess	Total	23	490		267	210		119	386			124.70	SGPA:5.42
Batch:	Semester-V Total		23	490		314	210		159	473				
	Semester-VI Total		23	490		267	210		119	386				
	Programme Summary	Semester Total	46	980		581	420		278	859				
		Semester-I	21	700						322			96.60	4.60
		Semester-II	21	700						359			107.70	5.13
		Semester-III	23	700						617			203.70	8.86
		Semester-IV	23	700						551			181.20	7.88
		Semester-V	23	700						473			154.70	6.73
		Semester-VI	23	700						386			124.70	5.42
		Grand Total	134	4200						2708			868.60	CGPA:6.48
		Completed : B.Sc./Sei	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

S	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60004	Name : DAVE PRATIGYA HASMUH					/Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	37	30	11	29	66	A	6.60	26.40	CL MAY-22
CC - 312 Research Methodolog	y	TH	3	70	25	52	30	11	29	81	O	8.10	24.30	CL MAY-22
CC - 313 Unsupervised Machine	e Learning	TH	4	70	25	40	30	11	14	54	В	5.40	21.60	CL MAY-22
CC - 314 & CC - 315 PROJECT	Γ - I: Mini - Project	PR	6	140	50	119	60	22	51	170	O+	8.50	51.00	CL MAY-22
CC - 316(P) R Programming - I	I	PR	3	70	25	34	30	11	14	48	В	4.80	14.40	CL MAY-22
CC - 317(P) Practical Based on	CC-313	PR	3	70	25	35	30	11	19	54	В	5.40	16.20	CL MAY-22
(#) FC - 311 Personality Develo	pment	TH	2	70	25	30	30	11	13	43	C	4.30	8.60	CL MAY-22
Result: First Class with Di	stinction	Total	23	490		317	210		156	473			153.90	SGPA:6.69
Batch:	Semester-V Total		23	490		396	210		183	579				
	Semester-VI Total		23	490		317	210		156	473				
	Programme Summary	Semester Total	46	980		713	420		339	1052				
		Semester-I	21	700						422			126.60	6.03
		Semester-II	21	700						478			143.40	6.83
		Semester-III	23	700						616			203.30	8.84
		Semester-IV	23	700						630			207.10	9.00
		Semester-V	23	700						579			190.60	8.29
		Semester-VI	23	700						473			153.90	6.69
		Grand Total	134	4200						3198			1024.90	CGPA:7.65
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	oted to Sem	ester-VII :	Yes					

Sul	bject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60005	Name : DUDHAT VAIDEHIBEN PRA	•				./Reg No:			Obt	College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	37	30	11	30	67	A	6.70	26.80	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	51	30	11	30	81	О	8.10	24.30	CL MAY-22
CC - 313 Unsupervised Machine I	Learning	TH	4	70	25	43	30	11	17	60	A	6.00	24.00	CL MAY-22
CC - 314 & CC - 315 PROJECT -	I: Mini - Project	PR	6	140	50	119	60	22	51	170	O+	8.50	51.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	27	30	11	14	41	C	4.10	12.30	CL MAY-22
CC - 317(P) Practical Based on Co	C-313	PR	3	70	25	35	30	11	25	60	A	6.00	18.00	CL MAY-22
(#) FC - 311 Personality Developm	ment	TH	2	70	25	36	30	11	16	52	В	5.20	10.40	CL MAY-22
Result: First Class		Total	23	490		312	210		167	479			156.40	SGPA:6.80
Batch:	Semester-V Total		23	490		344	210		189	533				
	Semester-VI Total		23	490		312	210		167	479				
	Programme Summary	Semester Total	46	980		656	420		356	1012				
		Semester-I	21	700						462			138.60	6.60
		Semester-II	21	700						468			140.40	6.69
		Semester-III	23	700						611			201.40	8.76
		Semester-IV	23	700						591			194.00	8.43
		Semester-V	23	700						533			175.40	7.63
		Semester-VI	23	700						479			156.40	6.80
		Grand Total	134	4200						3144			1006.20	CGPA:7.51
		Completed : B.Sc./Sei	mester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

S	Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60006	Name : GAMI YASHVI DIVYESHE					/Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	48	30	11	30	78	О	7.80	31.20	CL MAY-22
CC - 312 Research Methodolog	zy	TH	3	70	25	65	30	11	29	94	O+	9.40	28.20	CL MAY-22
CC - 313 Unsupervised Machin	ne Learning	TH	4	70	25	54	30	11	15	69	A	6.90	27.60	CL MAY-22
CC - 314 & CC - 315 PROJEC	T - I: Mini - Project	PR	6	140	50	126	60	22	54	180	O+	9.00	54.00	CL MAY-22
CC - 316(P) R Programming - 1	П	PR	3	70	25	45	30	11	15	60	A	6.00	18.00	CL MAY-22
CC - 317(P) Practical Based on	CC-313	PR	3	70	25	44	30	11	20	64	Α	6.40	19.20	CL MAY-22
(#) FC - 311 Personality Develo	opment	TH	2	70	25	34	30	11	15	49	В	4.90	9.80	CL MAY-22
Result: First Class with D	istinction	Total	23	490		382	210		163	545			178.20	SGPA:7.75
Batch:	Semester-V Total		23	490		417	210		189	606				
	Semester-VI Total		23	490		382	210		163	545				
	Programme Summary	Semester Total	46	980		799	420		352	1151				
		Semester-I	21	700						549			164.70	7.84
		Semester-II	21	700						545			163.50	7.79
		Semester-III	23	700						627			206.60	8.98
		Semester-IV	23	700						632			207.40	9.02
		Semester-V	23	700						606			199.40	8.67
		Semester-VI	23	700						545			178.20	7.75
		Grand Total	134	4200						3504			1119.80	CGPA:8.36
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

Su	bject Name	Sub	G III		External			Internal		T	6.1	CP	CCD	
Su	inject ivaine	Туре	Credit	Max.	Min.	Obt	Max.	Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo: 60007	Name: HITAKSHI KATHIRIYA				Enroll	./Reg No	201922	640005		College: 75	54-SESTE	ССН	Center:01-Al	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	33	30	11	27	60	A	6.00	24.00	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	54	30	11	28	82	O	8.20	24.60	CL MAY-22
CC - 313 Unsupervised Machine	Learning	TH	4	70	25	36	30	11	19	55	B+	5.50	22.00	CL MAY-22
CC - 314 & CC - 315 PROJECT -	- I: Mini - Project	PR	6	140	50	84	60	22	36	120	A	6.00	36.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	25	30	11	13	38	C	3.80	11.40	CL MAY-22
CC - 317(P) Practical Based on C	C-313	PR	3	70	25	26	30	11	14	40	C	4.00	12.00	CL MAY-22
(#) FC - 311 Personality Develop	ment	TH	2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: First Class		Total	23	490		258	210		137	395			130.00	SGPA:5.65
Batch:	Semester-V Total		23	490		330	210		173	503				
	Semester-VI Total		23	490		258	210		137	395				
	Programme Summary	Semester Total	46	980		588	420		310	898				
		Semester-I	21	700						432			129.60	6.17
		Semester-II	21	700						473			141.90	6.76
		Semester-III	23	700						548			180.60	7.85
		Semester-IV	23	700						575			188.50	8.20
		Semester-V	23	700						503			165.10	7.18
		Semester-VI	23	700						395			130.00	5.65
		Grand Total	134	4200						2926			935.70	CGPA :6.98
		Completed: B.Sc./Ser	mester VI M.Sc. D	Oata Science Five Y	Year Integ	rated and Pro	moted to Sen	nester-VII :	Yes					

Su	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60008	Name : JAYSWAL ASTHA SUNILKU					./Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	25	30	11	12	37	C	3.70	14.80	CL MAY-22
CC - 312 Research Methodology	,	TH	3	70	25	30	30	11	20	50	В	5.00	15.00	CL MAY-22
CC - 313 Unsupervised Machine	Learning	TH	4	70	25	30	30	11	18	48	В	4.80	19.20	CL MAY-22
CC - 314 & CC - 315 PROJECT	- I: Mini - Project	PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	25	30	11	11	36	C	3.60	10.80	CL MAY-22
CC - 317(P) Practical Based on C	CC-313	PR	3	70	25	25	30	11	13	38	C	3.80	11.40	CL MAY-22
(#) FC - 311 Personality Develop	oment	TH	2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: Second Class		Total	23	490		268	210		131	399			128.20	SGPA:5.57
Batch:	Semester-V Total		23	490		257	210		163	420				
	Semester-VI Total		23	490		268	210		131	399				
	Programme Summary	Semester Total	46	980		525	420		294	819				
		Semester-I	21	700						376			112.80	5.37
		Semester-II	21	700						348			105.90	5.04
		Semester-III	23	700						612			201.70	8.77
		Semester-IV	23	700						548			180.00	7.83
		Semester-V	23	700						420			138.20	6.01
		Semester-VI	23	700						399			128.20	5.57
		Grand Total	134	4200						2703			866.80	CGPA:6.47
		Completed: B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

	Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60009	Name: JOSHI RUDRA KRUNAL				Enroll	./Reg No:	201922	2640007		College: 75	54-SESTI	ECH (Center:01-A	HMEDABAD
CC - 311 Operations Research	h	TH	4	70	25	34	30	11	25	59	B+	5.90	23.60	CL MAY-22
CC - 312 Research Methodolo	ogy	TH	3	70	25	59	30	11	28	87	O+	8.70	26.10	CL MAY-22
CC - 313 Unsupervised Mach	ine Learning	TH	4	70	25	61	30	11	17	78	O	7.80	31.20	CL MAY-22
CC - 314 & CC - 315 PROJE	CT - I: Mini - Project	PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming	- II	PR	3	70	25	25	30	11	15	40	C	4.00	12.00	CL MAY-22
CC - 317(P) Practical Based of	on CC-313	PR	3	70	25	51	30	11	16	67	A	6.70	20.10	CL MAY-22
(#) FC - 311 Personality Deve	elopment	TH	2	70	25	44	30	11	19	63	A	6.30	12.60	CL MAY-22
Result: First Class with	Distinction	Total	23	490		363	210		158	521			170.00	SGPA:7.39
Batch:	Semester-V Total		23	490		327	210		183	510				
	Semester-VI Total		23	490		363	210		158	521				
	Programme Summary	Semester Total	46	980		690	420		341	1031				
		Semester-I	21	700						516			154.80	7.37
		Semester-II	21	700						480			144.00	6.86
		Semester-III	23	700						541			178.80	7.77
		Semester-IV	23	700						540			177.40	7.71
		Semester-V	23	700						510			166.90	7.26
		Semester-VI	23	700						521			170.00	7.39
		Grand Total	134	4200						3108			991.90	CGPA:7.40
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five	Year Integr	rated and Pror	noted to Ser	mester-VII :	Yes					

S	Subject Name	Sub	Credit		External			Internal		Total	Grade	GP	CGP	Status
SeatNo : 60010	Name : KARAN AHLUWALIA	Туре		Max.	Min. Enroll	Obt /Reg No:	Max. 201922		Obt	College: 75				HMEDABAD
CC - 311 Operations Research	1 (mine v 12, 12, 12, 12, 12, 12, 12, 12, 12, 12,									C	0			
CC - 312 Research Methodolog	a.,	TH	4	70	25	46	30	11	29	75		7.50	30.00	CL MAY-22
_	•	TH	3	70	25	59	30	11	28	87	O+	8.70	26.10	CL MAY-22
CC - 313 Unsupervised Machin	-	TH	4	70	25	65	30	11	20	85	O+	8.50	34.00	CL MAY-22
CC - 314 & CC - 315 PROJECT	Γ - I: Mini - Project	PR	6	140	50	126	60	22	54	180	O+	9.00	54.00	CL MAY-22
CC - 316(P) R Programming - I	I	PR	3	70	25	50	30	11	30	80	O	8.00	24.00	CL MAY-22
CC - 317(P) Practical Based on	CC-313	PR	3	70	25	55	30	11	25	80	O	8.00	24.00	CL MAY-22
(#) FC - 311 Personality Develo	ppment	TH	2	70	25	48	30	11	20	68	A	6.80	13.60	CL MAY-22
Result: First Class with Di	istinction	Total	23	490		401	210		186	587			192.10	SGPA:8.35
Batch:	Semester-V Total		23	490		355	210		186	541				
	Semester-VI Total		23	490		401	210		186	587				
	Programme Summary	Semester Total	46	980		756	420		372	1128				
		Semester-I	21	700						476			142.80	6.80
		Semester-II	21	700						465			139.50	6.64
		Semester-III	23	700						663			217.90	9.47
		Semester-IV	23	700						635			207.80	9.03
		Semester-V	23	700						541			176.70	7.68
		Semester-VI	23	700						587			192.10	8.35
		Grand Total	134	4200						3367			1076.80	CGPA:8.04
		Completed : B.Sc./Ser	mester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sem	nester-VII :	Yes					

Subj	ect Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60011 N	Jame : KHARADI HITESH BHIKHA			ı		/Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	25	30	11	16	41	C	4.10	16.40	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	30	30	11	21	51	В	5.10	15.30	CL MAY-22
CC - 313 Unsupervised Machine Lea	nrning	TH	4	70	25	25	30	11	13	38	C	3.80	15.20	CL MAY-22
CC - 314 & CC - 315 PROJECT - I:	Mini - Project	PR	6	140	50	84	60	22	36	120	A	6.00	36.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	25	30	11	11	36	C	3.60	10.80	CL MAY-22
CC - 317(P) Practical Based on CC-3	313	PR	3	70	25	25	30	11	13	38	C	3.80	11.40	CL MAY-22
(#) FC - 311 Personality Developmen	nt	TH	2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: Second Class		Total	23	490		214	210		110	324			105.10	SGPA:4.57
Batch:	Semester-V Total		23	490		312	210		149	461				
	Semester-VI Total		23	490		214	210		110	324				
	Programme Summary	Semester Total	46	980		526	420		259	785				
		Semester-I	21	700						343			102.90	4.90
		Semester-II	21	700						432			129.60	6.17
		Semester-III	23	700						554			181.70	7.90
		Semester-IV	23	700						462			152.90	6.65
		Semester-V	23	700						461			151.40	6.58
		Semester-VI	23	700						324			105.10	4.57
		Grand Total	134	4200						2576			823.60	CGPA:6.15
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	oted to Sen	nester-VII :	Yes					

S	Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60012	Name : KOSHTI ADITYA DIPAKB	•		IVIAX.		/Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	43	30	11	27	70	О	7.00	28.00	CL MAY-22
CC - 312 Research Methodolog	y	TH	3	70	25	65	30	11	28	93	O+	9.30	27.90	CL MAY-22
CC - 313 Unsupervised Machin	e Learning	TH	4	70	25	45	30	11	15	60	A	6.00	24.00	CL MAY-22
CC - 314 & CC - 315 PROJECT	Γ - I: Mini - Project	PR	6	140	50	105	60	22	45	150	О	7.50	45.00	CL MAY-22
CC - 316(P) R Programming - I	I	PR	3	70	25	42	30	11	16	58	B+	5.80	17.40	CL MAY-22
CC - 317(P) Practical Based on	CC-313	PR	3	70	25	35	30	11	16	51	В	5.10	15.30	CL MAY-22
(#) FC - 311 Personality Develo	ppment	TH	2	70	25	46	30	11	20	66	A	6.60	13.20	CL MAY-22
Result: First Class with Di	istinction	Total	23	490		335	210		147	482			157.60	SGPA:6.85
Batch:	Semester-V Total		23	490		362	210		171	533				
	Semester-VI Total		23	490		335	210		147	482				
	Programme Summary	Semester Total	46	980		697	420		318	1015				
		Semester-I	21	700						564			169.20	8.06
		Semester-II	21	700						445			133.50	6.36
		Semester-III	23	700						616			203.30	8.84
		Semester-IV	23	700						597			195.80	8.51
		Semester-V	23	700						533			176.30	7.67
		Semester-VI	23	700						482			157.60	6.85
		Grand Total	134	4200						3237			1035.70	CGPA:7.73
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five	Year Integr	ated and Pron	oted to Sem	nester-VII :	Yes					

Su	bject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60013	Name: MACHCHHAR SHASHVA MEH	HUL			Enroll	./Reg No:	201922	600004		College: 75	54-SESTE	CCH	Center:01-Al	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	68	30	11	30	98	O+	9.80	39.20	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	68	30	11	30	98	O+	9.80	29.40	CL MAY-22
CC - 313 Unsupervised Machine	Learning	TH	4	70	25	70	30	11	29	99	O+	9.90	39.60	CL MAY-22
CC - 314 & CC - 315 PROJECT	- I: Mini - Project	PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	66	30	11	29	95	O+	9.50	28.50	CL MAY-22
CC - 317(P) Practical Based on C	CC-313	PR	3	70	25	60	30	11	26	86	O+	8.60	25.80	CL MAY-22
(#) FC - 311 Personality Develop	ment	TH	2	70	25	44	30	11	19	63	A	6.30	12.60	CL MAY-22
Result: First Class with Dis	tinction	Total	23	490		465	210		201	666			219.50	SGPA:9.54
Batch:	Semester-V Total		23	490		448	210		190	638				
	Semester-VI Total		23	490		465	210		201	666				
	Sen Programme Summary	nester Total	46	980		913	420		391	1304				
	Se	emester-I	21	700						611			183.30	8.73
	Se	emester-II	21	700						579			173.70	8.27
	Se	emester-III	23	700						668			219.60	9.55
	Se	mester-IV	23	700						659			216.10	9.40
	Se	emester-V	23	700						638			210.00	9.13
	Se	mester-VI	23	700						666			219.50	9.54
	Gı	rand Total	134	4200						3821			1222.20	CGPA:9.12
		Completed : B.Sc./Ser	mester VI M.Sc. D	ata Science Five Y	ear Integr	ated and Pro	noted to Sem	ester-VII :	Yes					

Si	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60014	Name: PANCHAL SUDHIT PRAKASH	I			Enroll	./Reg No	: 201922	640011		College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	51	30	11	30	81	O	8.10	32.40	CL MAY-22
CC - 312 Research Methodology	,	TH	3	70	25	63	30	11	29	92	O+	9.20	27.60	CL MAY-22
CC - 313 Unsupervised Machine	Learning	TH	4	70	25	67	30	11	21	88	O+	8.80	35.20	CL MAY-22
CC - 314 & CC - 315 PROJECT	- I: Mini - Project	PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	35	30	11	27	62	A	6.20	18.60	CL MAY-22
CC - 317(P) Practical Based on C	CC-313	PR	3	70	25	52	30	11	24	76	O	7.60	22.80	CL MAY-22
(#) FC - 311 Personality Develop	oment	TH	2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: First Class with Dis	stinction	Total	23	490		401	210		188	589			193.60	SGPA:8.42
Batch:	Semester-V Total		23	490		402	210		187	589				
	Semester-VI Total		23	490		401	210		188	589				
	Se Programme Summary	mester Total	46	980		803	420		375	1178				
	\$	Semester-I	21	700						494			148.20	7.06
	S	Semester-II	21	700						503			150.90	7.19
	S	emester-III	23	700						648			213.50	9.28
	S	emester-IV	23	700						652			213.90	9.30
	S	Semester-V	23	700						589			194.60	8.46
	S	emester-VI	23	700						589			193.60	8.42
		Grand Total	134	4200						3475			1114.70	CGPA:8.32
		Completed : B.Sc./Ser	mester VI M.Sc. D	ata Science Five Y	Year Integr	rated and Pro	moted to Sen	nester-VII :	Yes					

S	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60015	Name: PANDYA KASHISH SUNIL	1 02				/Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	45	30	11	30	75	O	7.50	30.00	CL MAY-22
CC - 312 Research Methodology	1	TH	3	70	25	64	30	11	30	94	O+	9.40	28.20	CL MAY-22
CC - 313 Unsupervised Machine	2 Learning	TH	4	70	25	54	30	11	16	70	O	7.00	28.00	CL MAY-22
CC - 314 & CC - 315 PROJECT	- I: Mini - Project	PR	6	140	50	119	60	22	51	170	O+	8.50	51.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	25	30	11	24	49	В	4.90	14.70	CL MAY-22
CC - 317(P) Practical Based on (CC-313	PR	3	70	25	44	30	11	15	59	B+	5.90	17.70	CL MAY-22
(#) FC - 311 Personality Develop	pment	TH	2	70	25	53	30	11	23	76	O	7.60	15.20	CL MAY-22
Result: First Class with Di	stinction	Total	23	490		351	210		166	517			169.60	SGPA:7.37
Batch:	Semester-V Total		23	490		352	210		175	527				
	Semester-VI Total		23	490		351	210		166	517				
	Programme Summary	Semester Total	46	980		703	420		341	1044				
		Semester-I	21	700						483			144.90	6.90
		Semester-II	21	700						485			145.50	6.93
		Semester-III	23	700						644			211.80	9.21
		Semester-IV	23	700						631			207.10	9.00
		Semester-V	23	700						527			173.40	7.54
		Semester-VI	23	700						517			169.60	7.37
		Grand Total	134	4200						3287			1052.30	CGPA:7.85
		Completed : B.Sc./Ser	mester VI M.Sc. D	ata Science Five Y	ear Integr	ated and Pro	noted to Sen	ester-VII :	Yes					

S	Subject Name	Sub	Credit		External			Internal		Total	Grade	GP	CGP	Status
		Туре	Credit	Max.	Min.	Obt	Max.	Min.	Obt	Total	Grade		Coi	Status
SeatNo : 60016	Name: PARIKH YAMINI SHIRISH	[Enroll.	/Reg No:	201922	600005		College: 75	54-SESTE	ECH	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	59	30	11	28	87	O+	8.70	34.80	CL MAY-22
CC - 312 Research Methodolog	gy	TH	3	70	25	64	30	11	29	93	O+	9.30	27.90	CL MAY-22
CC - 313 Unsupervised Machin	ne Learning	TH	4	70	25	53	30	11	25	78	O	7.80	31.20	CL MAY-22
CC - 314 & CC - 315 PROJEC	T - I: Mini - Project	PR	6	140	50	119	60	22	51	170	O+	8.50	51.00	CL MAY-22
CC - 316(P) R Programming - I	П	PR	3	70	25	34	30	11	15	49	В	4.90	14.70	CL MAY-22
CC - 317(P) Practical Based on	CC-313	PR	3	70	25	43	30	11	25	68	A	6.80	20.40	CL MAY-22
(#) FC - 311 Personality Develo	opment	TH	2	70	25	46	30	11	20	66	A	6.60	13.20	CL MAY-22
Result: First Class with D	istinction	Total	23	490		372	210		173	545			180.00	SGPA:7.83
Batch:	Semester-V Total		23	490		428	210		186	614				
	Semester-VI Total		23	490		372	210		173	545				
	Programme Summary	Semester Total	46	980		800	420		359	1159				
		Semester-I	21	700						530			159.00	7.57
		Semester-II	21	700						493			147.90	7.04
		Semester-III	23	700						596			196.60	8.55
		Semester-IV	23	700						597			196.30	8.53
		Semester-V	23	700						614			201.20	8.75
		Semester-VI	23	700						545			180.00	7.83
		Grand Total	134	4200						3375			1081.00	CGPA:8.07
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

Subject Name		Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo: 60017 Name: PAT	EL KATHAN CHETANKU	•			Enroll	/Reg No:	201922	600006		College: 75	54-SESTE	ССН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	34	30	11	25	59	B+	5.90	23.60	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	57	30	11	28	85	O+	8.50	25.50	CL MAY-22
CC - 313 Unsupervised Machine Learning		TH	4	70	25	54	30	11	13	67	A	6.70	26.80	CL MAY-22
CC - 314 & CC - 315 PROJECT - I: Mini - Project		PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	30	30	11	11	41	C	4.10	12.30	CL MAY-22
CC - 317(P) Practical Based on CC-313		PR	3	70	25	45	30	11	19	64	A	6.40	19.20	CL MAY-22
(#) FC - 311 Personality Development		TH	2	70	25	29	30	11	12	41	C	4.10	8.20	CL MAY-22
Result: First Class with Distinction		Total	23	490		353	210		153	506			164.40	SGPA:7.15
Batch:	Semester-V Total		23	490		349	210		188	537				
	Semester-VI Total		23	490		353	210		153	506				
	So Programme Summary	emester Total	46	980		702	420		341	1043				
		Semester-I	21	700						346			103.80	4.94
	:	Semester-II	21	700						488			146.40	6.97
	S	Semester-III	23	700						614			202.40	8.80
	S	Semester-IV	23	700						580			190.50	8.28
	:	Semester-V	23	700						537			177.70	7.73
	S	Semester-VI	23	700						506			164.40	7.15
	(Grand Total	134	4200						3071			985.20	CGPA:7.35
		Completed : B.Sc./Sen	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Prom	oted to Sen	nester-VII :	Yes					

Subject Name		Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo: 60018 Name: PA	TEL VIBHUTI KISHORB	•		ı		./Reg No:				College: 75	54-SESTE	ССН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	60	30	11	30	90	O+	9.00	36.00	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	64	30	11	30	94	O+	9.40	28.20	CL MAY-22
CC - 313 Unsupervised Machine Learning		TH	4	70	25	47	30	11	22	69	A	6.90	27.60	CL MAY-22
CC - 314 & CC - 315 PROJECT - I: Mini - Projec	et	PR	6	140	50	105	60	22	45	150	O	7.50	45.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	42	30	11	14	56	B+	5.60	16.80	CL MAY-22
CC - 317(P) Practical Based on CC-313		PR	3	70	25	38	30	11	18	56	B+	5.60	16.80	CL MAY-22
(#) FC - 311 Personality Development		TH	2	70	25	44	30	11	19	63	A	6.30	12.60	CL MAY-22
Result: First Class with Distinction		Total	23	490		356	210		159	515			170.40	SGPA:7.41
Batch:	Semester-V Total		23	490		413	210		185	598				
	Semester-VI Total		23	490		356	210		159	515				
	Programme Summary	Semester Total	46	980		769	420		344	1113				
		Semester-I	21	700						483			144.90	6.90
		Semester-II	21	700						536			160.80	7.66
		Semester-III	23	700						636			209.20	9.10
		Semester-IV	23	700						633			207.30	9.01
		Semester-V	23	700						598			196.80	8.56
		Semester-VI	23	700						515			170.40	7.41
		Grand Total	134	4200						3401			1089.40	CGPA:8.13
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Prom	noted to Sen	nester-VII :	Yes					

Sı	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60019	Name : PATEL VISHWA DHANANJ					./Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	35	30	11	29	64	A	6.40	25.60	CL MAY-22
CC - 312 Research Methodology	T.	TH	3	70	25	61	30	11	30	91	O+	9.10	27.30	CL MAY-22
CC - 313 Unsupervised Machine	Learning	TH	4	70	25	38	30	11	21	59	B+	5.90	23.60	CL MAY-22
CC - 314 & CC - 315 PROJECT	- I: Mini - Project	PR	6	140	50	105	60	22	45	150	O	7.50	45.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	25	30	11	14	39	C	3.90	11.70	CL MAY-22
CC - 317(P) Practical Based on C	CC-313	PR	3	70	25	30	30	11	23	53	В	5.30	15.90	CL MAY-22
(#) FC - 311 Personality Develop	pment	TH	2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: First Class with Dis	stinction	Total	23	490		294	210		162	456			149.10	SGPA:6.48
Batch:	Semester-V Total		23	490		397	210		190	587				
	Semester-VI Total		23	490		294	210		162	456				
	Programme Summary	Semester Total	46	980		691	420		352	1043				
		Semester-I	21	700						434			130.20	6.20
		Semester-II	21	700						521			156.30	7.44
		Semester-III	23	700						640			210.30	9.14
		Semester-IV	23	700						639			209.70	9.12
		Semester-V	23	700						587			192.90	8.39
		Semester-VI	23	700						456			149.10	6.48
		Grand Total	134	4200						3277			1048.50	CGPA:7.82
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	rated and Pron	noted to Sen	iester-VII :	Yes					

	Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60020	Name: PRAJAPATI DEVANGEE SUI	RESHBHAI			Enroll	./Reg No:	201922	600008		College: 75	4-SESTE	ССН	Center:01-A	HMEDABAD
CC - 311 Operations Research	1	TH	4	70	25	47	30	11	26	73	О	7.30	29.20	CL MAY-22
CC - 312 Research Methodolo	ogy	TH	3	70	25	65	30	11	28	93	O+	9.30	27.90	CL MAY-22
CC - 313 Unsupervised Machi	ine Learning	TH	4	70	25	42	30	11	18	60	A	6.00	24.00	CL MAY-22
CC - 314 & CC - 315 PROJEC	CT - I: Mini - Project	PR	6	140	50	105	60	22	45	150	O	7.50	45.00	CL MAY-22
CC - 316(P) R Programming -	· II	PR	3	70	25	25	30	11	14	39	C	3.90	11.70	CL MAY-22
CC - 317(P) Practical Based o	on CC-313	PR	3	70	25	30	30	11	16	46	C	4.60	13.80	CL MAY-22
(#) FC - 311 Personality Deve	elopment	TH	2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: First Class with I	Distinction	Total	23	490		314	210		147	461			151.60	SGPA:6.59
Batch:	Semester-V Total		23	490		385	210		173	558				
	Semester-VI Total		23	490		314	210		147	461				
	S Programme Summary	emester Total	46	980		699	420		320	1019				
		Semester-I	21	700						438			131.40	6.26
		Semester-II	21	700						475			142.50	6.79
		Semester-III	23	700						616			203.00	8.83
		Semester-IV	23	700						603			197.70	8.60
		Semester-V	23	700						558			183.80	7.99
		Semester-VI	23	700						461			151.60	6.59
		Grand Total	134	4200						3151			1010.00	CGPA:7.54
		Completed: B.Sc./Se	mester VI M.Sc. I	Oata Science Five	Year Integi	rated and Pron	noted to Sem	nester-VII :	Yes					

Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo: 60021 Name: PRIYANSHU LOI	<u> </u>	I	•		./Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research	TH	4	70	25	59	30	11	30	89	O+	8.90	35.60	CL MAY-22
CC - 312 Research Methodology	TH	3	70	25	57	30	11	30	87	O+	8.70	26.10	CL MAY-22
CC - 313 Unsupervised Machine Learning	TH	4	70	25	59	30	11	20	79	O	7.90	31.60	CL MAY-22
CC - 314 & CC - 315 PROJECT - I: Mini - Project	PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming - II	PR	3	70	25	33	30	11	21	54	В	5.40	16.20	CL MAY-22
CC - 317(P) Practical Based on CC-313	PR	3	70	25	49	30	11	25	74	O	7.40	22.20	CL MAY-22
(#) FC - 311 Personality Development	TH	2	70	25	38	30	11	16	54	В	5.40	10.80	CL MAY-22
Result: First Class with Distinction	Total	23	490		390	210		183	573			188.70	SGPA:8.20
Batch: Semes	ter-V Total	23	490		401	210		188	589				
Semest	ter-VI Total	23	490		390	210		183	573				
Programme	Semester Total Summary	46	980		791	420		371	1162				
	Semester-I	21	700						592			177.60	8.46
	Semester-II	21	700						582			174.60	8.31
	Semester-III	23	700						668			219.60	9.55
	Semester-IV	23	700						653			213.80	9.30
	Semester-V	23	700						589			194.20	8.44
	Semester-VI	23	700						573			188.70	8.20
	Grand Total	134	4200						3657			1168.50	CGPA:8.72
	Completed : B.Sc./Ser	mester VI M.Sc. D	Data Science Five Y	Year Integ	ated and Pron	noted to Sem	ester-VII :	Yes					

Subj	ject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60022	Name : SAGAR KHUSHI RAJESHKUM	AR			Enroll	./Reg No:	201922	600009		College: 75	54-SESTE	CCH	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	58	30	11	30	88	O+	8.80	35.20	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	55	30	11	30	85	O+	8.50	25.50	CL MAY-22
CC - 313 Unsupervised Machine Le	earning	TH	4	70	25	54	30	11	25	79	O	7.90	31.60	CL MAY-22
CC - 314 & CC - 315 PROJECT - I:	: Mini - Project	PR	6	140	50	105	60	22	45	150	O	7.50	45.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	33	30	11	22	55	B+	5.50	16.50	CL MAY-22
CC - 317(P) Practical Based on CC-	-313	PR	3	70	25	44	30	11	13	57	B+	5.70	17.10	CL MAY-22
(#) FC - 311 Personality Developme	ent	TH	2	70	25	30	30	11	13	43	C	4.30	8.60	CL MAY-22
Result: First Class with Distin	nction	Total	23	490		349	210		165	514			170.90	SGPA:7.43
Batch:	Semester-V Total		23	490		400	210		181	581				
	Semester-VI Total		23	490		349	210		165	514				
	Sem Programme Summary	nester Total	46	980		749	420		346	1095				
	Se	emester-I	21	700						558			167.40	7.97
	Se	emester-II	21	700						522			156.60	7.46
	Sec	mester-III	23	700						615			202.00	8.78
	Ser	mester-IV	23	700						616			202.00	8.78
	Se	emester-V	23	700						581			191.80	8.34
	Ser	mester-VI	23	700						514			170.90	7.43
	Gr	and Total	134	4200						3406			1090.70	CGPA:8.14
		Completed: B.Sc./Se	mester VI M.Sc. D	ata Science Five Y	ear Integr	ated and Pro	noted to Sen	ester-VII :	Yes					

Subject	t Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo: 60023 Nar	ne : SANDHU PRABLEENKAUR (CHARANJITSIN	NGH		Enroll	/Reg No:	201922	600010		College: 75	54-SESTE	ССН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	38	30	11	28	66	A	6.60	26.40	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	53	30	11	29	82	O	8.20	24.60	CL MAY-22
CC - 313 Unsupervised Machine Learni	ng	TH	4	70	25	33	30	11	18	51	В	5.10	20.40	CL MAY-22
CC - 314 & CC - 315 PROJECT - I: Mit	ni - Project	PR	6	140	50	98	60	22	42	140	O	7.00	42.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	26	30	11	14	40	C	4.00	12.00	CL MAY-22
CC - 317(P) Practical Based on CC-313		PR	3	70	25	28	30	11	23	51	В	5.10	15.30	CL MAY-22
(#) FC - 311 Personality Development		TH	2	70	25	29	30	11	12	41	C	4.10	8.20	CL MAY-22
Result: First Class		Total	23	490		276	210		154	430			140.70	SGPA:6.12
Batch:	Semester-V Total		23	490		391	210		187	578				
	Semester-VI Total		23	490		276	210		154	430				
	S Programme Summary	Semester Total	46	980		667	420		341	1008				
		Semester-I	21	700						444			133.20	6.34
		Semester-II	21	700						468			140.40	6.69
		Semester-III	23	700						639			210.90	9.17
		Semester-IV	23	700						613			201.00	8.74
		Semester-V	23	700						578			189.80	8.25
		Semester-VI	23	700						430			140.70	6.12
		Grand Total	134	4200						3172			1016.00	CGPA:7.58
		Completed : B.Sc./Ser	mester VI M.Sc. D	ata Science Five	Year Integr	ated and Pron	oted to Sen	ester-VII :	Yes					

Su	bject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60024	Name : SATUNIYA KINJAL PREMJ					./Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	48	30	11	29	77	О	7.70	30.80	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	51	30	11	30	81	О	8.10	24.30	CL MAY-22
CC - 313 Unsupervised Machine I	Learning	TH	4	70	25	70	30	11	25	95	O+	9.50	38.00	CL MAY-22
CC - 314 & CC - 315 PROJECT -	I: Mini - Project	PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	25	30	11	16	41	C	4.10	12.30	CL MAY-22
CC - 317(P) Practical Based on Co	C-313	PR	3	70	25	65	30	11	22	87	O+	8.70	26.10	CL MAY-22
(#) FC - 311 Personality Developr	ment	TH	2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: First Class with Dist	inction	Total	23	490		392	210		179	571			188.50	SGPA:8.20
Batch:	Semester-V Total		23	490		372	210		186	558				
	Semester-VI Total		23	490		392	210		179	571				
	Programme Summary	Semester Total	46	980		764	420		365	1129				
		Semester-I	21	700						522			156.60	7.46
		Semester-II	21	700						504			151.20	7.20
		Semester-III	23	700						587			195.30	8.49
		Semester-IV	23	700						599			195.30	8.49
		Semester-V	23	700						558			182.80	7.95
		Semester-VI	23	700						571			188.50	8.20
		Grand Total	134	4200						3341			1069.70	CGPA:7.98
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

S	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60025	Name : SAVALIYA AARYA HASM					/Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	48	30	11	30	78	O	7.80	31.20	CL MAY-22
CC - 312 Research Methodology	<i>'</i>	TH	3	70	25	59	30	11	30	89	O+	8.90	26.70	CL MAY-22
CC - 313 Unsupervised Machine	e Learning	TH	4	70	25	47	30	11	22	69	A	6.90	27.60	CL MAY-22
CC - 314 & CC - 315 PROJECT	- I: Mini - Project	PR	6	140	50	112	60	22	48	160	О	8.00	48.00	CL MAY-22
CC - 316(P) R Programming - II		PR	3	70	25	25	30	11	16	41	C	4.10	12.30	CL MAY-22
CC - 317(P) Practical Based on G	C - 317(P) Practical Based on CC-313		3	70	25	38	30	11	24	62	A	6.20	18.60	CL MAY-22
(#) FC - 311 Personality Develop	FC - 311 Personality Development		2	70	25	34	30	11	15	49	В	4.90	9.80	CL MAY-22
Result: First Class		Total	23	490		329	210		170	499			164.40	SGPA:7.15
Batch:	Semester-V Total		23	490		336	210		187	523				
	Semester-VI Total		23	490		329	210		170	499				
	Programme Summary	Semester Total	46	980		665	420		357	1022				
		Semester-I	21	700						484			145.20	6.91
		Semester-II	21	700						410			123.00	5.86
		Semester-III	23	700						608			200.50	8.72
		Semester-IV	23	700						617			202.40	8.80
		Semester-V	23	700						523			172.90	7.52
		Semester-VI	23	700						499			164.40	7.15
		Grand Total	134	4200						3141			1008.40	CGPA:7.53
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five	Year Integr	ated and Pron	oted to Sem	nester-VII :	Yes					

S	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60026	Name: SAVALIYA ISHA HASMUKHB	BHAI			Enroll	./Reg No:	201922	640019		College: 75	64-SESTE	CCH (Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	39	30	11	29	68	A	6.80	27.20	CL MAY-22
CC - 312 Research Methodology	y	TH	3	70	25	55	30	11	29	84	O	8.40	25.20	CL MAY-22
CC - 313 Unsupervised Machine	e Learning	TH	4	70	25	36	30	11	20	56	B+	5.60	22.40	CL MAY-22
CC - 314 & CC - 315 PROJECT	C - I: Mini - Project	PR	6	140	50	98	60	22	42	140	O	7.00	42.00	CL MAY-22
CC - 316(P) R Programming - II	[PR	3	70	25	25	30	11	14	39	C	3.90	11.70	CL MAY-22
CC - 317(P) Practical Based on	C - 317(P) Practical Based on CC-313		3	70	25	26	30	11	23	49	В	4.90	14.70	CL MAY-22
(#) FC - 311 Personality Develo	FC - 311 Personality Development		2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: First Class		Total	23	490		279	210		157	436			143.20	SGPA:6.23
Batch:	Semester-V Total		23	490		352	210		183	535				
	Semester-VI Total		23	490		279	210		157	436				
	Ser Programme Summary	mester Total	46	980		631	420		340	971				
	S	Semester-I	21	700						406			121.80	5.80
	S	emester-II	21	700						401			120.30	5.73
	Se	emester-III	23	700						614			202.10	8.79
	Se	emester-IV	23	700						620			203.70	8.86
	S	emester-V	23	700						535			176.50	7.67
	Se	emester-VI	23	700						436			143.20	6.23
	G	rand Total	134	4200						3012			967.60	CGPA:7.22
		Completed : B.Sc./Ser	mester VI M.Sc. Da	ata Science Five Y	ear Integr	ated and Pror	noted to Sem	ester-VII :	Yes					

Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo: 60027 Name: SHAH KEYA BHA	<u>.</u>				./Reg No:				College: 75	54-SESTE	ССН	Center:01-A	HMEDABAD
CC - 311 Operations Research	TH	4	70	25	60	30	11	30	90	O+	9.00	36.00	CL MAY-22
CC - 312 Research Methodology	TH	3	70	25	64	30	11	30	94	O+	9.40	28.20	CL MAY-22
CC - 313 Unsupervised Machine Learning	TH	4	70	25	60	30	11	27	87	O+	8.70	34.80	CL MAY-22
CC - 314 & CC - 315 PROJECT - I: Mini - Project	PR	6	140	50	126	60	22	54	180	O+	9.00	54.00	CL MAY-22
CC - 316(P) R Programming - II	PR	3	70	25	60	30	11	23	83	O	8.30	24.90	CL MAY-22
CC - 317(P) Practical Based on CC-313	PR	3	70	25	55	30	11	25	80	O	8.00	24.00	CL MAY-22
(#) FC - 311 Personality Development	TH	2	70	25	46	30	11	20	66	A	6.60	13.20	CL MAY-22
Result: First Class with Distinction	Total	23	490		425	210		189	614			201.90	SGPA:8.78
Batch: Semeste	r-V Total	23	490		420	210		188	608				
Semeste	r-VI Total	23	490		425	210		189	614				
Programme S	Semester Total ummary	46	980		845	420		377	1222				
	Semester-I	21	700						612			183.60	8.74
	Semester-II	21	700						533			159.90	7.61
	Semester-III	23	700						620			204.00	8.87
	Semester-IV	23	700						602			197.00	8.57
	Semester-V	23	700						608			200.30	8.71
	Semester-VI	23	700						614			201.90	8.78
	Grand Total	134	4200						3589			1146.70	CGPA:8.56
	Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five	Year Integ	ated and Pron	noted to Sem	ester-VII :	Yes					

Subje	ct Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60028 No	ame : SHARMA RADHIKA SHIVKU	UMAR			Enroll	./Reg No:	201922	600012		College: 75	54-SESTE	ССН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	56	30	11	30	86	O+	8.60	34.40	CL MAY-22
CC - 312 Research Methodology		TH	3	70	25	70	30	11	30	100	O+	10.00	30.00	CL MAY-22
CC - 313 Unsupervised Machine Lear	ning	TH	4	70	25	68	30	11	27	95	O+	9.50	38.00	CL MAY-22
CC - 314 & CC - 315 PROJECT - I: N	Mini - Project	PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming - II			3	70	25	56	30	11	22	78	O	7.80	23.40	CL MAY-22
CC - 317(P) Practical Based on CC-3			3	70	25	55	30	11	24	79	O	7.90	23.70	CL MAY-22
(#) FC - 311 Personality Development	FC - 311 Personality Development		2	70	25	69	30	11	29	98	O+	9.80	19.60	CL MAY-22
Result: First Class with Distinction		Total	23	490		438	210		190	628			206.50	SGPA:8.98
Batch:	Semester-V Total		23	490		429	210		191	620				
	Semester-VI Total		23	490		438	210		190	628				
	S Programme Summary	Semester Total	46	980		867	420		381	1248				
		Semester-I	21	700						637			191.10	9.10
		Semester-II	21	700						503			150.90	7.19
		Semester-III	23	700						654			215.70	9.38
		Semester-IV	23	700						643			210.90	9.17
		Semester-V	23	700						620			204.40	8.89
		Semester-VI	23	700						628			206.50	8.98
		Grand Total	134	4200						3685			1179.50	CGPA:8.80
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Prom	oted to Sen	nester-VII :	Yes					

S	Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60029	Name : SINGH CHARCHIL SHAII					/Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	28	30	11	28	56	B+	5.60	22.40	CL MAY-22
CC - 312 Research Methodolog	gy	TH	3	70	25	59	30	11	30	89	O+	8.90	26.70	CL MAY-22
CC - 313 Unsupervised Machin	ne Learning	TH	4	70	25	58	30	11	23	81	О	8.10	32.40	CL MAY-22
CC - 314 & CC - 315 PROJEC	T - I: Mini - Project	PR	6	140	50	133	60	22	57	190	O+	9.50	57.00	CL MAY-22
CC - 316(P) R Programming - 1			3	70	25	42	30	11	16	58	B+	5.80	17.40	CL MAY-22
CC - 317(P) Practical Based on	- 317(P) Practical Based on CC-313		3	70	25	48	30	11	22	70	O	7.00	21.00	CL MAY-22
(#) FC - 311 Personality Develo	FC - 311 Personality Development		2	70	25	34	30	11	15	49	В	4.90	9.80	CL MAY-22
Result: First Class with D	Result: First Class with Distinction		23	490		368	210		176	544			176.90	SGPA:7.69
Batch:	Semester-V Total		23	490		398	210		178	576				
	Semester-VI Total		23	490		368	210		176	544				
	Programme Summary	Semester Total	46	980		766	420		354	1120				
		Semester-I	21	700						548			164.40	7.83
		Semester-II	21	700						436			130.80	6.23
		Semester-III	23	700						596			195.60	8.50
		Semester-IV	23	700						580			190.60	8.29
		Semester-V	23	700						576			189.20	8.23
		Semester-VI	23	700						544			176.90	7.69
		Grand Total	134	4200						3280			1047.50	CGPA:7.82
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

	Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60030	Name : SNEH SHAH	-378				./Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	41	30	11	29	70	O	7.00	28.00	CL MAY-22
CC - 312 Research Methodolog	gy	TH	3	70	25	60	30	11	30	90	O+	9.00	27.00	CL MAY-22
CC - 313 Unsupervised Machin	ne Learning	TH	4	70	25	47	30	11	22	69	A	6.90	27.60	CL MAY-22
CC - 314 & CC - 315 PROJEC	T - I: Mini - Project	PR	6	140	50	119	60	22	51	170	O+	8.50	51.00	CL MAY-22
CC - 316(P) R Programming -	II	PR	3	70	25	60	30	11	28	88	O+	8.80	26.40	CL MAY-22
CC - 317(P) Practical Based on	C - 317(P) Practical Based on CC-313		3	70	25	37	30	11	25	62	A	6.20	18.60	CL MAY-22
(#) FC - 311 Personality Devel) FC - 311 Personality Development		2	70	25	40	30	11	17	57	B+	5.70	11.40	CL MAY-22
Result: First Class with D	Result: First Class with Distinction		23	490		364	210		185	549			178.60	SGPA:7.77
Batch:	Semester-V Total		23	490		409	210		189	598				
	Semester-VI Total		23	490		364	210		185	549				
	Programme Summary	Semester Total	46	980		773	420		374	1147				
		Semester-I	21	700						393			120.60	5.74
		Semester-II	21	700						501			150.30	7.16
		Semester-III	23	700						606			199.40	8.67
		Semester-IV	23	700						589			193.90	8.43
		Semester-V	23	700						598			196.70	8.55
		Semester-VI	23	700						549			178.60	7.77
		Grand Total	134	4200						3236			1039.50	CGPA:7.76
		Completed : B.Sc./Ser	mester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

	Subject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60031	Name: SONI JAY MITESHBHAI	1,100		IVIAX.		/Reg No:			Obt	College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	57	30	11	29	86	O+	8.60	34.40	CL MAY-22
CC - 312 Research Methodolog	gy	TH	3	70	25	59	30	11	30	89	O+	8.90	26.70	CL MAY-22
CC - 313 Unsupervised Machin	ne Learning	TH	4	70	25	47	30	11	24	71	О	7.10	28.40	CL MAY-22
CC - 314 & CC - 315 PROJEC	T - I: Mini - Project	PR	6	140	50	126	60	22	54	180	O+	9.00	54.00	CL MAY-22
CC - 316(P) R Programming -	C - 316(P) R Programming - II		3	70	25	40	30	11	25	65	A	6.50	19.50	CL MAY-22
CC - 317(P) Practical Based or	- 317(P) Practical Based on CC-313		3	70	25	40	30	11	23	63	A	6.30	18.90	CL MAY-22
(#) FC - 311 Personality Devel	FC - 311 Personality Development		2	70	25	29	30	11	12	41	C	4.10	8.20	CL MAY-22
Result: First Class with Distinction		Total	23	490		369	210		185	554			181.90	SGPA:7.91
Batch:	Semester-V Total		23	490		399	210		184	583				
	Semester-VI Total		23	490		369	210		185	554				
	Programme Summary	Semester Total	46	980		768	420		369	1137				
		Semester-I	21	700						405			121.50	5.79
		Semester-II	21	700						480			144.00	6.86
		Semester-III	23	700						624			205.00	8.91
		Semester-IV	23	700						627			205.80	8.95
		Semester-V	23	700						583			190.60	8.29
		Semester-VI	23	700						554			181.90	7.91
		Grand Total	134	4200						3273			1048.80	CGPA:7.83
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five	Year Integr	ated and Pron	noted to Sen	nester-VII :	Yes					

Su	bject Name		Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60032	Name: THAKK	AR AARTI HASMU	JKHBHAI			Enroll	/Reg No: 2	201922	640021		College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research			TH	4	70	25	25	30	11	13	38	C	3.80	15.20	CL MAY-22
CC - 312 Research Methodology			TH	3	70	25	26	30	11	21	47	C	4.70	14.10	CL MAY-22
CC - 313 Unsupervised Machine I	Learning		TH	4	70	25	26	30	11	15	41	C	4.10	16.40	CL MAY-22
CC - 314 & CC - 315 PROJECT -	I: Mini - Project		PR	6	140	50	84	60	22	36	120	A	6.00	36.00	CL MAY-22
CC - 316(P) R Programming - II			PR	3	70	25	25	30	11	11	36	C	3.60	10.80	CL MAY-22
CC - 317(P) Practical Based on Co	C-313		PR	3	70	25	25	30	11	14	39	C	3.90	11.70	CL MAY-22
(#) FC - 311 Personality Develop	FC - 311 Personality Development		TH	2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: Higher Second Class	O.138		Total	23	490		211	210		110	321			104.20	SGPA:4.53
Batch:		Semester-V Total		23	490		327	210		168	495				
		Semester-VI Total		23	490		211	210		110	321				
		Programme Summary	Semester Total	46	980		538 +1	420		278	816				
			Semester-I	21	700						304			91.20	4.34
			Semester-II	21	700						372			111.60	5.31
			Semester-III	23	700						628			207.20	9.01
			Semester-IV	23	700						582			191.40	8.32
			Semester-V	23	700						495			162.40	7.06
			Semester-VI	23	700						321			104.20	4.53
			Grand Total	134	4200						2702			868.00	CGPA:6.48
			Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five Y	ear Integr	ated and Promo	ted to Sem	nester-VII :	Yes					

S	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60033	Name: THAKKAR HIMANSHU MU	KESHKUMAR			Enroll	./Reg No:	201922	640022		College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	26	30	11	29	55	B+	5.50	22.00	CL MAY-22
CC - 312 Research Methodology	y	TH	3	70	25	33	30	11	28	61	A	6.10	18.30	CL MAY-22
CC - 313 Unsupervised Machine	e Learning	TH	4	70	25	34	30	11	18	52	В	5.20	20.80	CL MAY-22
CC - 314 & CC - 315 PROJECT	T - I: Mini - Project	PR	6	140	50	105	60	22	45	150	О	7.50	45.00	CL MAY-22
CC - 316(P) R Programming - II			3	70	25	25	30	11	26	51	В	5.10	15.30	CL MAY-22
CC - 317(P) Practical Based on	- 317(P) Practical Based on CC-313		3	70	25	25	30	11	21	46	C	4.60	13.80	CL MAY-22
(#) FC - 311 Personality Develop	FC - 311 Personality Development		2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: Higher Second Cla	Result: Higher Second Class		23	490		248	210		167	415			135.20	SGPA:5.88
Batch:	Semester-V Total		23	490		327	210		186	513				
	Semester-VI Total		23	490		248	210		167	415				
	Programme Summary	Semester Total	46	980		575	420		353	928				
		Semester-I	21	700						420			126.00	6.00
		Semester-II	21	700						389			116.70	5.56
		Semester-III	23	700						628			207.40	9.02
		Semester-IV	23	700						589			193.40	8.41
		Semester-V	23	700						513			168.10	7.31
		Semester-VI	23	700						415			135.20	5.88
		Grand Total	134	4200						2954			946.80	CGPA:7.07
		Completed : B.Sc./Ser	nester VI M.Sc. D	ata Science Five	Year Integr	rated and Pror	noted to Sen	nester-VII :	Yes					

Su	ubject Name	Sub Type	Credit	Max.	External Min.	Obt	Max.	Internal Min.	Obt	Total	Grade	GP	CGP	Status
SeatNo : 60034	Name : VAISHNAV SAURABH MAI	•				/Reg No:				College: 75	54-SESTE	ЕСН	Center:01-A	HMEDABAD
CC - 311 Operations Research		TH	4	70	25	46	30	11	27	73	O	7.30	29.20	CL MAY-22
CC - 312 Research Methodology	1	TH	3	70	25	56	30	11	28	84	О	8.40	25.20	CL MAY-22
CC - 313 Unsupervised Machine	Learning	TH	4	70	25	58	30	11	18	76	O	7.60	30.40	CL MAY-22
CC - 314 & CC - 315 PROJECT	- I: Mini - Project	PR	6	140	50	119	60	22	51	170	O+	8.50	51.00	CL MAY-22
CC - 316(P) R Programming - II			3	70	25	55	30	11	15	70	O	7.00	21.00	CL MAY-22
CC - 317(P) Practical Based on C	C - 317(P) Practical Based on CC-313		3	70	25	50	30	11	21	71	О	7.10	21.30	CL MAY-22
(#) FC - 311 Personality Develop	FC - 311 Personality Development		2	70	25	25	30	11	11	36	C	3.60	7.20	CL MAY-22
Result: First Class with Dis	Result: First Class with Distinction		23	490		384	210		160	544			178.10	SGPA:7.74
Batch:	Semester-V Total		23	490		385	210		191	576				
	Semester-VI Total		23	490		384	210		160	544				
	Programme Summary	Semester Total	46	980		769	420		351	1120				
		Semester-I	21	700						477			143.10	6.81
		Semester-II	21	700						583			174.90	8.33
		Semester-III	23	700						628			207.40	9.02
		Semester-IV	23	700						626			205.10	8.92
		Semester-V	23	700						576			188.40	8.19
		Semester-VI	23	700						544			178.10	7.74
		Grand Total	134	4200						3434			1097.00	CGPA:8.19
		Completed : B.Sc./Ser	mester VI M.Sc. D	ata Science Five Y	Year Integr	ated and Pron	noted to Sem	ester-VII :	Yes					