

SUBJECT	WRITTEN			SESSIONAL			PRACTICAL			TERM WORK			TOTAL	
	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Obt.
<b>SeatNo:20001</b>	<b>Name : ALAVA SRINIVAS SHEKHAR</b>			<b>RegNo.:201716600002</b>			<b>College:426-R C C</b>						<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	40	25	10	12				25	10	20	150	72
MSCAI122 Advanced Python	100	40	54	25	10	15	50	20	42	25	10	23	200	134
MSCAI123 Introduction to Machine Learning	100	40	55	25	10	13				25	10	22	150	90
MSCAI124 Introduction to Computer Vision	100	40	30+10	25	10	17	50	20	30	25	10	22	200	99+10
MSCAI125 Project - II				25	10	15	100	40	72	25	10	18	150	105
										<b>PASS</b>	0.140		<b>850</b>	<b>500</b>

<b>SeatNo:20002</b>	<b>Name : DIMPLE SINGHANIA T</b>			<b>RegNo.:201716600008</b>			<b>College:426-R C C</b>						<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	77	25	10	20				25	10	24	150	121
MSCAI122 Advanced Python	100	40	58	25	10	15	50	20	30	25	10	20	200	123
MSCAI123 Introduction to Machine Learning	100	40	79	25	10	17				25	10	22	150	118
MSCAI124 Introduction to Computer Vision	100	40	42	25	10	22	50	20	30	25	10	23	200	117
MSCAI125 Project - II				25	10	19	100	40	73	25	10	18	150	110
										<b>PASS</b>			<b>850</b>	<b>589</b>

<b>SeatNo:20003</b>	<b>Name : KHAN MOHD SAIF MOHD ATHER</b>			<b>RegNo.:201716600003</b>			<b>College:426-R C C</b>						<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	70	25	10	19				25	10	24	150	113
MSCAI122 Advanced Python	100	40	47	25	10	18	50	20	40	25	10	22	200	127
MSCAI123 Introduction to Machine Learning	100	40	68	25	10	18				25	10	22	150	108
MSCAI124 Introduction to Computer Vision	100	40	50	25	10	20	50	20	40	25	10	22	200	132
MSCAI125 Project - II				25	10	16	100	40	70	25	10	17	150	103
										<b>PASS</b>			<b>850</b>	<b>583</b>

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	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Obt.
<b>SeatNo:20004</b>	<b>Name : KHATRI HARSH KAMLESH KUMAR</b>			<b>RegNo.:201716600004</b>			<b>College:426-R C C</b>						<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	39	25	10	10				25	10	20	150	69
MSCAI122 Advanced Python	100	40	36	25	10	14	50	20	25	25	10	18	200	93
MSCAI123 Introduction to Machine Learning	100	40	39	25	10	11				25	10	20	150	70
MSCAI124 Introduction to Computer Vision	100	40	18	25	10	13	50	20	28	25	10	22	200	81
MSCAI125 Project - II				25	10	17	100	40	65	25	10	16	150	98
										<b>FAIL</b>			<b>850</b>	<b>411</b>

<b>SeatNo:20005</b>	<b>Name : PANDYA JAY SHAILESHKUMAR</b>			<b>RegNo.:201716600005</b>			<b>College:426-R C C</b>						<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	87	25	10	18				25	10	24	150	129
MSCAI122 Advanced Python	100	40	51	25	10	17	50	20	50	25	10	24	200	142
MSCAI123 Introduction to Machine Learning	100	40	56	25	10	19				25	10	22	150	97
MSCAI124 Introduction to Computer Vision	100	40	40	25	10	22	50	20	45	25	10	22	200	129
MSCAI125 Project - II				25	10	17	100	40	78	25	10	20	150	115
										<b>PASS</b>			<b>850</b>	<b>612</b>

<b>SeatNo:20006</b>	<b>Name : PANDYA MANSI PRASHANTBHAI</b>			<b>RegNo.:201716600011</b>			<b>College:426-R C C</b>						<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	63	25	10	10				25	10	22	150	95
MSCAI122 Advanced Python	100	40	44	25	10	10	50	20	25	25	10	18	200	97
MSCAI123 Introduction to Machine Learning	100	40	51	25	10	5				25	10	19	150	75
MSCAI124 Introduction to Computer Vision	100	40	31	25	10	10	50	20	30	25	10	22	200	93
MSCAI125 Project - II				25	10	10	100	40	68	25	10	17	150	95
										<b>FAIL</b>			<b>850</b>	<b>455</b>

SUBJECT	WRITTEN			SESSIONAL			PRACTICAL			TERM WORK			TOTAL	
	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Obt.
<b>SeatNo:20007</b>	<b>Name : PATEL DIVYESH AMITBHAI</b>			<b>RegNo.:201716600006</b>			<b>College:426-R C C</b>						<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	44	25	10	10				25	10	22	150	76
MSCAI122 Advanced Python	100	40	46	25	10	14	50	20	38	25	10	20	200	118
MSCAI123 Introduction to Machine Learning	100	40	46	25	10	13				25	10	21	150	80
MSCAI124 Introduction to Computer Vision	100	40	33+7	25	10	17	50	20	30	25	10	21	200	101+7
MSCAI125 Project - II				25	10	17	100	40	75	25	10	19	150	111
										<b>PASS</b>	0.140		<b>850</b>	<b>486</b>

<b>SeatNo:20008</b>	<b>Name : RASHMI REKHA KUMARI</b>			<b>RegNo.:201716600009</b>			<b>College:426-R C C</b>						<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	61	25	10	14				25	10	22	150	97
MSCAI122 Advanced Python	100	40	43	25	10	10	50	20	30	25	10	18	200	101
MSCAI123 Introduction to Machine Learning	100	40	60	25	10	11				25	10	21	150	92
MSCAI124 Introduction to Computer Vision	100	40	28+12	25	10	16	50	20	25	25	10	20	200	89+12
MSCAI125 Project - II				25	10	18	100	40	65	25	10	16	150	99
										<b>PASS</b>	0.140		<b>850</b>	<b>478</b>

<b>SeatNo:20009</b>	<b>Name : VYAS NISHET VIKRAMBHAI</b>			<b>RegNo.:201716600010</b>			<b>College:426-R C C</b>						<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	21	25	10	12				25	10	20	150	53
MSCAI122 Advanced Python	100	40	37	25	10	13	50	20	25	25	10	18	200	93
MSCAI123 Introduction to Machine Learning	100	40	37	25	10	11				25	10	19	150	67
MSCAI124 Introduction to Computer Vision	100	40	26	25	10	14	50	20	30	25	10	20	200	90
MSCAI125 Project - II				25	10	15	100	40	60	25	10	16	150	91
										<b>FAIL</b>			<b>850</b>	<b>394</b>

SUBJECT	WRITTEN			SESSIONAL			PRACTICAL			TERM WORK			TOTAL					
	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Min.	Obt.	Max.	Obt.				
<b>SeatNo:20010</b>	<b>Name : ZALAVADIA RAJKUMAR VINODBHAI</b>												<b>RegNo.:201716600012</b>		<b>College:426-R C C</b>		<b>Center: 01-AHMEDABAD</b>	
MSCAI121 Numerical Optimization	100	40	77	25	10	20				25	10	24	150	121				
MSCAI122 Advanced Python	100	40	63	25	10	15	50	20	32	25	10	20	200	130				
MSCAI123 Introduction to Machine Learning	100	40	64	25	10	16				25	10	22	150	102				
MSCAI124 Introduction to Computer Vision	100	40	49	25	10	19	50	20	32	25	10	23	200	123				
MSCAI125 Project - II				25	10	18	100	40	72	25	10	18	150	108				
										<b>PASS</b>			<b>850</b>	<b>584</b>				