

UNIVERSITY OF MUMBAI
OFFICE REGISTER FOR THE M.Com. (SEM-I) CHOICE BASED CREDIT GRADING SYSTEM EXAMINATION - JANUARY 2022
COLLEGE: 151 P. D. LION'S COLLEGE OF COMMERCE AND ECONOMICS

APRIL 22, 2022

PAGE : 221

SEAT NO.	NAME OF CANDIDATE	COURSE-I	COURSE-II	COURSE-III	COURSE-IV	CENRE NAME	PRN NO.	UPDATED DATE													
TH(60/24)	IN(40/16)	TOT G	GP	C	G*G	TH(60/24)	IN(40/16)	TOT G	GP	C	G*G	AC	ACG	SGPA	RESULT						
CB15MC01 : 1. STRATEGIC MANAGEMENT (Cr.Pt:6) CB15MC02 : 2. ECO.FOR BUS.DECISION (Cr.Pt:6) CB15MC03 : 3. COST & MGMT.ACGTG (Cr.Pt:6) CB15MC04 : 4. BUSS ETHICS & COR SO (Cr.Pt:6)																					
4952248	DATTEL HARSH SHAILESH DAKSHA																				
37	A	22	B+	59	B+	7	6	42	32	B	22	B-	54	B	6	6	36	24	174	7.25	SUCCESSFUL
35	B+	26	A	61	A	9	6	48	36	A	32	D	68	A	8	6	48				
4952249	PATEL POOJA RAJARAM PURGA																				
24	D	16	D	40	D	4	6	24	38	A	16	D	54	B	6	6	36	24	141	6.00	SUCCESSFUL
26	D	18	C	44	D	6	6	24	43	A+	36	D	79	D	10	6	60				
4952250	PATEL PRIYA ANBHAI KAMILANHI																				
28	C	16	D	44	D	4	6	24	30	B	16	D	46	C	5	6	30	24	132	5.50	SUCCESSFUL
26	D	16	D	42	D	4	6	24	41	A	32	D	73	A+	9	6	54				
4952251	PAWAR SANKET ATMARAM MANDAKINI																				
31E	B+	AA	--	34	F	--	--	--	26E	D	AA	--	26	F	--	--	--	12	--	--	UNSUCCESSFUL
26E	D	16E	D	42	D	4	6	24	40E	A+	34E	D	77	A+	9	6	54				
4952252	PAJAPATI VIHOD KUMAR IILOKA RAM MENA DDV.																				
34E	B+	16F	D	50	B	6	6	36	37E	A	12F	D	49	F	--	--	--	12	--	--	UNSUCCESSFUL
24E	D	8F	F	32	F	--	--	--	26E	D	25E	A	51	B	6	6	36				
4952253	PAJAPATI LAXMIKUMARI BABUL SONIDEVI																				
40	A	26	A	66	A	8	6	48	26	D	24	A	50	B	6	6	36	24	180	7.50	SUCCESSFUL
26	D	25	A	51	B	6	6	36	46	A+	34	D	80	D	10	6	60				
4952254	PUJARE VINAY MILIND NANALI																				
46	A+	26	A	72	A+	9	6	54	40	A	78	A+	68	A	8	6	48	24	204	8.50	SUCCESSFUL
36	A	20	E	56	B+	7	6	42	47	A+	39	D	85	D	10	6	60				
4952255	RAJPROHIT HILESHSINGH MADANSINGH BHAGVATI																				
26	D	25	A	51	B	6	6	36	29	C	27	A	56	B+	7	6	42	24	186	7.75	SUCCESSFUL
37	A	26	A	63	A	8	6	48	47	A+	36	D	78	D	10	6	60				
4952256	RANA ANKASH FIRAN SHEETAL																				
48	D	28	A+	76	A+	9	6	54	42	A+	30	A+	72	A+	9	6	54	24	216	9.00	SUCCESSFUL
36	A	30	A+	66	A	8	6	48	47	A+	39	D	86	D	10	6	60				
4952257	RASAM ABHISHEK JAYRAJ DARSHANA																				
37	A	16	D	53	B	6	6	36	30	B	16	D	46	C	5	6	30	24	180	7.50	SUCCESSFUL
38	A	32	C	70	A+	9	6	54	47	A+	36	D	81	D	10	6	60				

SGPA: GRADE POINT AVERAGE = SUM OF CNG / SUM OF C; C: CREDIT POINTS; G: GRADE POINTS; : FEMALE; E: ENH; CAN BE CLAIMED; -: EXEMPTION CARRIED;
 F: FAIL; #: 0.229; #: 0.5042; #: 0.5044; #: 0.5045; #: 0.5050; #: 0.5055; #: 0.5060; #: 0.5065; #: 0.5070; #: 0.5075; #: 0.5080; #: 0.5085; #: 0.5090; #: 0.5095; #: 0.5100; #: 0.5105; #: 0.5110; #: 0.5115; #: 0.5120; #: 0.5125; #: 0.5130; #: 0.5135; #: 0.5140; #: 0.5145; #: 0.5150; #: 0.5155; #: 0.5160; #: 0.5165; #: 0.5170; #: 0.5175; #: 0.5180; #: 0.5185; #: 0.5190; #: 0.5195; #: 0.5200; #: 0.5205; #: 0.5210; #: 0.5215; #: 0.5220; #: 0.5225; #: 0.5230; #: 0.5235; #: 0.5240; #: 0.5245; #: 0.5250; #: 0.5255; #: 0.5260; #: 0.5265; #: 0.5270; #: 0.5275; #: 0.5280; #: 0.5285; #: 0.5290; #: 0.5295; #: 0.5300; #: 0.5305; #: 0.5310; #: 0.5315; #: 0.5320; #: 0.5325; #: 0.5330; #: 0.5335; #: 0.5340; #: 0.5345; #: 0.5350; #: 0.5355; #: 0.5360; #: 0.5365; #: 0.5370; #: 0.5375; #: 0.5380; #: 0.5385; #: 0.5390; #: 0.5395; #: 0.5400; #: 0.5405; #: 0.5410; #: 0.5415; #: 0.5420; #: 0.5425; #: 0.5430; #: 0.5435; #: 0.5440; #: 0.5445; #: 0.5450; #: 0.5455; #: 0.5460; #: 0.5465; #: 0.5470; #: 0.5475; #: 0.5480; #: 0.5485; #: 0.5490; #: 0.5495; #: 0.5500; #: 0.5505; #: 0.5510; #: 0.5515; #: 0.5520; #: 0.5525; #: 0.5530; #: 0.5535; #: 0.5540; #: 0.5545; #: 0.5550; #: 0.5555; #: 0.5560; #: 0.5565; #: 0.5570; #: 0.5575; #: 0.5580; #: 0.5585; #: 0.5590; #: 0.5595; #: 0.5600; #: 0.5605; #: 0.5610; #: 0.5615; #: 0.5620; #: 0.5625; #: 0.5630; #: 0.5635; #: 0.5640; #: 0.5645; #: 0.5650; #: 0.5655; #: 0.5660; #: 0.5665; #: 0.5670; #: 0.5675; #: 0.5680; #: 0.5685; #: 0.5690; #: 0.5695; #: 0.5700; #: 0.5705; #: 0.5710; #: 0.5715; #: 0.5720; #: 0.5725; #: 0.5730; #: 0.5735; #: 0.5740; #: 0.5745; #: 0.5750; #: 0.5755; #: 0.5760; #: 0.5765; #: 0.5770; #: 0.5775; #: 0.5780; #: 0.5785; #: 0.5790; #: 0.5795; #: 0.5800; #: 0.5805; #: 0.5810; #: 0.5815; #: 0.5820; #: 0.5825; #: 0.5830; #: 0.5835; #: 0.5840; #: 0.5845; #: 0.5850; #: 0.5855; #: 0.5860; #: 0.5865; #: 0.5870; #: 0.5875; #: 0.5880; #: 0.5885; #: 0.5890; #: 0.5895; #: 0.5900; #: 0.5905; #: 0.5910; #: 0.5915; #: 0.5920; #: 0.5925; #: 0.5930; #: 0.5935; #: 0.5940; #: 0.5945; #: 0.5950; #: 0.5955; #: 0.5960; #: 0.5965; #: 0.5970; #: 0.5975; #: 0.5980; #: 0.5985; #: 0.5990; #: 0.5995; #: 0.6000; #: 0.6005; #: 0.6010; #: 0.6015; #: 0.6020; #: 0.6025; #: 0.6030; #: 0.6035; #: 0.6040; #: 0.6045; #: 0.6050; #: 0.6055; #: 0.6060; #: 0.6065; #: 0.6070; #: 0.6075; #: 0.6080; #: 0.6085; #: 0.6090; #: 0.6095; #: 0.6100; #: 0.6105; #: 0.6110; #: 0.6115; #: 0.6120; #: 0.6125; #: 0.6130; #: 0.6135; #: 0.6140; #: 0.6145; #: 0.6150; #: 0.6155; #: 0.6160; #: 0.6165; #: 0.6170; #: 0.6175; #: 0.6180; #: 0.6185; #: 0.6190; #: 0.6195; #: 0.6200; #: 0.6205; #: 0.6210; #: 0.6215; #: 0.6220; #: 0.6225; #: 0.6230; #: 0.6235; #: 0.6240; #: 0.6245; #: 0.6250; #: 0.6255; #: 0.6260; #: 0.6265; #: 0.6270; #: 0.6275; #: 0.6280; #: 0.6285; #: 0.6290; #: 0.6295; #: 0.6300; #: 0.6305; #: 0.6310; #: 0.6315; #: 0.6320; #: 0.6325; #: 0.6330; #: 0.6335; #: 0.6340; #: 0.6345; #: 0.6350; #: 0.6355; #: 0.6360; #: 0.6365; #: 0.6370; #: 0.6375; #: 0.6380; #: 0.6385; #: 0.6390; #: 0.6395; #: 0.6400; #: 0.6405; #: 0.6410; #: 0.6415; #: 0.6420; #: 0.6425; #: 0.6430; #: 0.6435; #: 0.6440; #: 0.6445; #: 0.6450; #: 0.6455; #: 0.6460; #: 0.6465; #: 0.6470; #: 0.6475; #: 0.6480; #: 0.6485; #: 0.6490; #: 0.6495; #: 0.6500; #: 0.6505; #: 0.6510; #: 0.6515; #: 0.6520; #: 0.6525; #: 0.6530; #: 0.6535; #: 0.6540; #: 0.6545; #: 0.6550; #: 0.6555; #: 0.6560; #: 0.6565; #: 0.6570; #: 0.6575; #: 0.6580; #: 0.6585; #: 0.6590; #: 0.6595; #: 0.6600; #: 0.6605; #: 0.6610; #: 0.6615; #: 0.6620; #: 0.6625; #: 0.6630; #: 0.6635; #: 0.6640; #: 0.6645; #: 0.6650; #: 0.6655; #: 0.6660; #: 0.6665; #: 0.6670; #: 0.6675; #: 0.6680; #: 0.6685; #: 0.6690; #: 0.6695; #: 0.6700; #: 0.6705; #: 0.6710; #: 0.6715; #: 0.6720; #: 0.6725; #: 0.6730; #: 0.6735; #: 0.6740; #: 0.6745; #: 0.6750; #: 0.6755; #: 0.6760; #: 0.6765; #: 0.6770; #: 0.6775; #: 0.6780; #: 0.6785; #: 0.6790; #: 0.6795; #: 0.6800; #: 0.6805; #: 0.6810; #: 0.6815; #: 0.6820; #: 0.6825; #: 0.6830; #: 0.6835; #: 0.6840; #: 0.6845; #: 0.6850; #: 0.6855; #: 0.6860; #: 0.6865; #: 0.6870; #: 0.6875; #: 0.6880; #: 0.6885; #: 0.6890; #: 0.6895; #: 0.6900; #: 0.6905; #: 0.6910; #: 0.6915; #: 0.6920; #: 0.6925; #: 0.6930; #: 0.6935; #: 0.6940; #: 0.6945; #: 0.6950; #: 0.6955; #: 0.6960; #: 0.6965; #: 0.6970; #: 0.6975; #: 0.6980; #: 0.6985; #: 0.6990; #: 0.6995; #: 0.7000; #: 0.7005; #: 0.7010; #: 0.7015; #: 0.7020; #: 0.7025; #: 0.7030; #: 0.7035; #: 0.7040; #: 0.7045; #: 0.7050; #: 0.7055; #: 0.7060; #: 0.7065; #: 0.7070; #: 0.7075; #: 0.7080; #: 0.7085; #: 0.7090; #: 0.7095; #: 0.7100; #: 0.7105; #: 0.7110; #: 0.7115; #: 0.7120; #: 0.7125; #: 0.7130; #: 0.7135; #: 0.7140; #: 0.7145; #: 0.7150; #: 0.7155; #: 0.7160; #: 0.7165; #: 0.7170; #: 0.7175; #: 0.7180; #: 0.7185; #: 0.7190; #: 0.7195; #: 0.7200; #: 0.7205; #: 0.7210; #: 0.7215; #: 0.7220; #: 0.7225; #: 0.7230; #: 0.7235; #: 0.7240; #: 0.7245; #: 0.7250; #: 0.7255; #: 0.7260; #: 0.7265; #: 0.7270; #: 0.7275; #: 0.7280; #: 0.7285; #: 0.7290; #: 0.7295; #: 0.7300; #: 0.7305; #: 0.7310; #: 0.7315; #: 0.7320; #: 0.7325; #: 0.7330; #: 0.7335; #: 0.7340; #: 0.7345; #: 0.7350; #: 0.7355; #: 0.7360; #: 0.7365; #: 0.7370; #: 0.7375; #: 0.7380; #: 0.7385; #: 0.7390; #: 0.7395; #: 0.7400; #: 0.7405; #: 0.7410; #: 0.7415; #: 0.7420; #: 0.7425; #: 0.7430; #: 0.7435; #: 0.7440; #: 0.7445; #: 0.7450; #: 0.7455; #: 0.7460; #: 0.7465; #: 0.7470; #: 0.7475; #: 0.7480; #: 0.7485; #: 0.7490; #: 0.7495; #: 0.7500; #: 0.7505; #: 0.7510; #: 0.7515; #: 0.7520; #: 0.7525; #: 0.7530; #: 0.7535; #: 0.7540; #: 0.7545; #: 0.7550; #: 0.7555; #: 0.7560; #: 0.7565; #: 0.7570; #: 0.7575; #: 0.7580; #: 0.7585; #: 0.7590; #: 0.7595; #: 0.7600; #: 0.7605; #: 0.7610; #: 0.7615; #: 0.7620; #: 0.7625; #: 0.7630; #: 0.7635; #: 0.7640; #: 0.7645; #: 0.7650; #: 0.7655; #: 0.7660; #: 0.7665; #: 0.7670; #: 0.7675; #: 0.7680; #: 0.7685; #: 0.7690; #: 0.7695; #: 0.7700; #: 0.7705; #: 0.7710; #: 0.7715; #: 0.7720; #: 0.7725; #: 0.7730; #: 0.7735; #: 0.7740; #: 0.7745; #: 0.7750; #: 0.7755; #: 0.7760; #: 0.7765; #: 0.7770; #: 0.7775; #: 0.7780; #: 0.7785; #: 0.7790; #: 0.7795; #: 0.7800; #: 0.7805; #: 0.7810; #: 0.7815; #: 0.7820; #: 0.7825; #: 0.7830; #: 0.7835; #: 0.7840; #: 0.7845; #: 0.7850; #: 0.7855; #: 0.7860; #: 0.7865; #: 0.7870; #: 0.7875; #: 0.7880; #: 0.7885; #: 0.7890; #: 0.7895; #: 0.7900; #: 0.7905; #: 0.7910; #: 0.7915; #: 0.7920; #: 0.7925; #: 0.7930; #: 0.7935; #: 0.7940; #: 0.7945; #: 0.7950; #: 0.7955; #: 0.7960; #: 0.7965; #: 0.7970; #: 0.7975; #: 0.7980; #: 0.7985; #: 0.7990; #: 0.7995; #: 0.8000; #: 0.8005; #: 0.8010; #: 0.8015; #: 0.8020; #: 0.8025; #: 0.8030; #: 0.8035; #: 0.8040; #: 0.8045; #: 0.8050; #: 0.8055; #: 0.8060; #: 0.8065; #: 0.8070; #: 0.8075; #: 0.8080; #: 0.8085; #: 0.8090; #: 0.8095; #: 0.8100; #: 0.8105; #: 0.8110; #: 0.8115; #: 0.8120; #: 0.8125; #: 0.8130; #: 0.8135; #: 0.8140; #: 0.8145; #: 0.8150; #: 0.8155; #: 0.8160; #: 0.8165; #: 0.8170; #: 0.8175; #: 0.8180; #: 0.8185; #: 0.8190; #: 0.8195; #: 0.8200; #: 0.8205; #: 0.8210; #: 0.8215; #: 0.8220; #: 0.8225; #: 0.8230; #: 0.8235; #: 0.8240; #: 0.8245; #: 0.8250; #: 0.8255; #: 0.8260; #: 0.8265; #: 0.8270; #: 0.8275; #: 0.8280; #: 0.8285; #: 0.8290; #: 0.8295; #: 0.8300; #: 0.8305; #: 0.8310; #: 0.8315; #: 0.8320; #: 0.8325; #: 0.8330; #: 0.8335; #: 0.8340; #: 0.8345; #: 0.8350; #: 0.8355; #: 0.8360; #: 0.8365; #: 0.8370; #: 0.8375; #: 0.8380; #: 0.8385; #: 0.8390; #: 0.8395; #: 0.8400; #: 0.8405; #: 0.8410; #: 0.8415; #: 0.8420; #: 0.8425; #: 0.8430; #: 0.8435; #: 0.8440; #: 0.8445; #: 0.8450; #: 0.8455; #: 0.8460; #: 0.8465; #: 0.8470; #: 0.8475; #: 0.8480; #: 0.8485; #: 0.8490; #: 0.8495; #: 0.8500; #: 0.8505; #: 0.8510; #: 0.8515; #: 0.8520; #: 0.8525; #: 0.8530; #: 0.8535; #: 0.8540; #: 0.8545; #: 0.8550; #: 0.8555; #: 0.8560; #: 0.8565; #: 0.8570; #: 0.8575; #: 0.8580; #: 0.8585; #: 0.8590; #: 0.8595; #: 0.8600; #: 0.8605; #: 0.8610; #: 0.8615; #: 0.8620; #: 0.8625; #: 0.8630; #: 0.8635; #: 0.8640; #: 0.8645; #: 0.8650; #: 0.8655; #: 0.8660; #: 0.8665; #: 0.8670; #: 0.8675; #: 0.8680; #: 0.8685; #: 0.8690; #: 0.8695; #: 0.8700; #: 0.8705; #: 0.8710; #: 0.8715; #: 0.8720; #: 0.8725; #: 0.8730; #: 0.8735; #: 0.8740; #: 0.8745; #: 0.8750; #: 0.8755; #: 0.8760; #: 0.8765; #: 0.8770; #: 0.8775; #: 0.8780; #: 0.8785; #: 0.8790; #: 0.8795; #: 0.8800; #: 0.8805; #: 0.8810; #: 0.8815; #: 0.8820; #: 0.8825; #: 0.8830; #: 0.8835; #: 0.8840; #: 0.8845; #: 0.8850; #: 0.8855; #: 0.8860; #: 0.8865; #: 0.8870; #: 0.8875; #: 0.8880; #: 0.8885; #: 0.8890; #: 0.8895; #: 0.8900; #: 0.8905; #: 0.8910; #: 0.8915; #: 0.8920; #: 0.8925; #: 0.8930; #: 0.8935; #: 0.8940; #: 0.8945; #: 0.8950; #: 0.8955; #: 0.8960; #: 0.8965; #: 0.8970; #: 0.8975; #: 0.8980; #: 0.8985; #: 0.8990; #: 0.8995; #: 0.9000; #: 0.9005; #: 0.9010; #: 0.9015; #: 0.9020; #: 0.9025; #: 0.9030; #: 0.9035; #: 0.9040; #: 0.9045; #: 0.9050; #: 0.9055; #: 0.9060; #: 0.9065; #: 0.9070; #: 0.9075; #: 0.9080; #: