

8, Saboo Siddik Polytechnic Road, Byculla, Mumbai-400008

(Affiliated to University of Mumbai)

WHOLE EXAMINATION

MARKS	Sem I: 129/675	Sem II: 549/725	Sem III: 665/775
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MARKS **Sem I: 423/675** **Sem II: 537/725** **Sem III: 680/775**

MARKS **Sem I:** 476/675 **Sem II:** 510/725 **Sem III:** 687/775

MARKS	Sem I: 392/675	Sem II: 501/725	Sem III: 636/775
1	19	20	20
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M.H. SABOO SIDDIK COLLEGE OF ENGINEERING
8, Saboo Siddik Polytechnic Road, Byculla, Mumbai-400008

(Affiliated to University of Mumbai)

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESE/EA		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100		C		G		GP		C*GP		80/32		20/8		100</	
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8, Saboo Siddik Polytechnic Road, Byculla, Mumbai-400008

(Affiliated to University of Mumbai)

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

WHOLE EXAMINATION

MARKS	Sem I: 388/675	Sem II: 428/725	Sem III: 497/775
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MARKS	Sem I:	Sem II:	Sem III: 470/775
30	Sem I:	Sem II:	Sem III: 470/775

MARKS	Sem I: 485/675	Sem II: 524/725	Sem III: 635/775
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100	12	12	12

CG	Sem I: 134.5	Sem II: 170	Sem III: 197
MARKS	Sem I: 477/675	Sem II: 546/725	Sem III: 628/775

CSC301: ENGINEERING MATHEMATICS - III
CSC303: DATA STRUCTURE
CSC305: COMPUTER GRAPHICS
CSL302: DIGITAL LOGIC AND COMPUTER ARCHITECTURE LAB
CSL304: SKILL BASE LAB COURSE: OBJECT ORIENTED PROGRAMMING WITH JAVA
CSC302: DISCRETE STRUCTURE AND GRAPH THEORY
CSC304: DIGITAL LOGIC AND COMPUTER ARCHITECTURE
CSL301: DATA STRUCTURE LAB
CSL303: COMPUTER GRAPHICS LAB
CSM301: MINI PROJECT - 1A



INCHARGE EXAMINATIONS

PRINCIPAL

Alifur Rahman Islam's
M. IT. SIDDIK
COLLEGE OF ENGINEERING
8, Saboo Street, 1st Floor, Dhaka
Dhaka-1100

8, Saboo Siddik Polytechnic Road, Byculla, Mumbai-400006

(Affiliated to University of Mumbai)

AI INTELLIGENCE AND MACHINE LEARNING

303				CSC304
C	G	GP	C*GP	80/32
				20/8
				100
				C
302				CSL303
C	G	GP	C*GP	25/10
				25/10
				50
				C

WHOLE EXAMINATION

R SHAIKH HAROON FARZANA PARVEEN									
2	3	P	4	12	32E(P)	08E(P)	40	3	
1	1	O	10	10	18E(B)	20E(O)	38	1	
GPI	Sem I:				Sem II: 6.08		Sem		
EDIT	Sem I:				Sem II: 20		Sem		
CG	Sem I:				Sem II: 121.50		Sem		
SRKS	Sem I:				Sem II: 374/725		Sem		

	1	1	0	10	10	22(0)	19(A)	41	1
4	3	D	6	18	50(C)	15(A)	65	3	
CGPI	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	
EDIT	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	
CG	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	
RKS	Sem I: DA/DA	Sem II: DA/DA	Sem I: DA/DA	Sem II: DA/DA	Sem I: DA/DA	Sem II: DA/DA	Sem I: DA/DA	Sem II: DA/DA	

	0	1	0	10	10	23(C)	19(A)	42	1
CGPI	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA
EDIT	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA
CG	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA	Sem II: DA	Sem I: DA
RKS	Sem I: DA/DA	Sem II: DA/DA	Sem I: DA/DA	Sem II: DA/DA	Sem I: DA/DA	Sem II: DA/DA	Sem I: DA/DA	Sem II: DA/DA	Sem I: DA/DA

SHABNAM			
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18	10	18	35(P)
24(O)	24(O)	45	3
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48	1		
GP	Sem I:	Sem II:	Sem
EDIT	Sem I:	Sem II:	Sem
CG	Sem I:	Sem II:	Sem
SRKS	Sem I:	Sem II:	Sem

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PRINCIPAL

WHOLE EXAMINATION

[illegible]

C-PRN No: 2317019	U-PRN No: 2023016402079243	Seat No: 719	Name: KHAM MD SHADAB MD AFTAB AFSANA
ESE/IA	35E(P) 05F(F)	- - - 41E(D) 11E(D)	52 3 D 6 18 36E(E) 12E(C) 48 3 E 5 15 36E(E) 09E(E) 45 3 E 5 15 57E(B) 13E(C) 70 3 B 8 24
TW/DR/PR	14E(D)	14 1 D 6 6 17E(C) 22E(O)	39 1 A 9 9 19E(A) 19 1 A 9 9 15E(C) 21E(O) 36 1 B 8 8 43E(O) 18E(B) 61 2 O 10 20 23E(O) 23E(O) 46 2 O 10 20 20
			SGPI Sem I: Sem II: Sem III: - CREDIT Sem I: Sem II: Sem III: 20 CG Sem I: Sem II: Sem III: 144 MARKS Sem I: Sem II: Sem III: 470/775
			144 - F

CSC301: ENGINEERING MATHEMATICS - III	CSC302: DISCRETE STRUCTURE AND GRAPH THEORY
CSC303: DATA STRUCTURE	CSC304: DIGITAL LOGIC AND COMPUTER ARCHITECTURE
CSC305: COMPUTER GRAPHICS	CSL301: DATA STRUCTURE LAB
CSL302: DIGITAL LOGIC AND COMPUTER ARCHITECTURE LAB	CSL303: COMPUTER GRAPHICS LAB
CSL304: SKILL BASE LAB COURSE: OBJECT ORIENTED PROGRAMMING WITH JAVA	CSM301: MINI PROJECT - 1A



	CSC301	CSC302	CSC303	CSC304	CSC305	CGPI
ESE/LA	80/32 20/8 100 C G GP C*GP	80/32 20/8 100 C G GP C*GP	80/32 20/8 100 C G GP C*GP	80/32 20/8 100 C G GP C*GP	80/32 20/8 100 C G GP C*GP	
TW/O/R/P/R	CSC301 25/10 25 C G GP C*GP	CSL301 50 C G GP C*GP	CSL302 25 C G GP C*GP	CSL303 50 C G GP C*GP	CSL304 75 C G GP C*GP	CSM301 50 C G GP C*GP

WHOLE EXAMINATION

	ΣC	ΣCG	GPA	RSLT

WHOLE EXAMINATION

[illegible]

C-PRN No. 2317025		U-PRN No. 2023016402115473		Seal No. 724		Name: KHAN REHAN MAJIBUR REHMAN SABIRA	
ESE/IA	42(D)	12(C)	54	3	D	6	18
TW/O/R/PR	16(C)		16	1	C	7	7
						20(O)	20(O)
						40	1
						O	10
						10	21(O)
						66	3
						C	7
						21	50(C)
						10(D)	60
						3	C
						7	21
						16(C)	36
						1	B
						8	8
						38(A)	16(C)
						54	2
						B	8
						16	22(O)
						21(O)	43
						2	O
						10	20
						23	182
						7.91	P
						7.02	

CSC301: ENGINEERING MATHEMATICS - III
CSC303: DATA STRUCTURE
CSC305: COMPUTER GRAPHICS
CSL302: DIGITAL LOGIC AND COMPUTER ARCHITECTURE LAB
CSL304: SKILL BASE LAB COURSE: OBJECT ORIENTED PROGRAMMING WITH JAVA
CSC304: DISCRETE STRUCTURE AND GRAPH THEORY
CSL301: DATA STRUCTURE LAB
CSL303: COMPUTER GRAPHICS LAB
CSM301: MINI PROJECT - 1A

INCHARGE EXAMINATIONS

M.H. SABOO SIDDIK COLLEGE OF ENGINEERING

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(Affiliated to University of Mumbai)

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESE/IA		CSC301		CSC302		CSC303		CSC304		CSC305		CSC306		CSC307		CSC308		CSC309		CSC310		CSC311		CSC312		CSC313		CSC314		CSC315		CSC316		CSC317		CSC318		CSC319		CSC320		CSC321		CSC322		CSC323		CSC324		CSC325		CSC326		CSC327		CSC328		CSC329		CSC330		CSC331		CSC332		CSC333		CSC334		CSC335		CSC336		CSC337		CSC338		CSC339		CSC340		CSC341		CSC342		CSC343		CSC344		CSC345		CSC346		CSC347		CSC348		CSC349		CSC350		CSC351		CSC352		CSC353		CSC354		CSC355		CSC356		CSC357		CSC358		CSC359		CSC360		CSC361		CSC362		CSC363		CSC364		CSC365		CSC366		CSC367		CSC368		CSC369		CSC370		CSC371		CSC372		CSC373		CSC374		CSC375		CSC376		CSC377		CSC378		CSC379		CSC380		CSC381		CSC382		CSC383		CSC384		CSC385		CSC386		CSC387		CSC388		CSC389		CSC390		CSC391		CSC392		CSC393		CSC394		CSC395		CSC396		CSC397		CSC398		CSC399		CSC400		CSC401		CSC402		CSC403		CSC404		CSC405		CSC406		CSC407		CSC408		CSC409		CSC410		CSC411		CSC412		CSC413		CSC414		CSC415		CSC416		CSC417		CSC418		CSC419		CSC420		CSC421		CSC422		CSC423		CSC424		CSC425		CSC426		CSC427		CSC428		CSC429		CSC430		CSC431		CSC432		CSC433		CSC434		CSC435		CSC436		CSC437		CSC438		CSC439		CSC440		CSC441		CSC442		CSC443		CSC444		CSC445		CSC446		CSC447		CSC448		CSC449		CSC450		CSC451		CSC452		CSC453		CSC454		CSC455		CSC456		CSC457		CSC458		CSC459		CSC460		CSC461		CSC462		CSC463		CSC464		CSC465		CSC466		CSC467		CSC468		CSC469		CSC470		CSC471		CSC472		CSC473		CSC474		CSC475		CSC476		CSC477		CSC478		CSC479		CSC480		CSC481		CSC482		CSC483		CSC484		CSC485		CSC486		CSC487		CSC488		CSC489		CSC490		CSC491		CSC492		CSC493		CSC494		CSC495		CSC496		CSC497		CSC498		CSC499		CSC500		CSC501		CSC502		CSC503		CSC504		CSC505		CSC506		CSC507		CSC508		CSC509		CSC510		CSC511		CSC512		CSC513		CSC514		CSC515		CSC516		CSC517		CSC518		CSC519		CSC520		CSC521		CSC522		CSC523		CSC524		CSC525		CSC526		CSC527		CSC528		CSC529		CSC530		CSC531		CSC532		CSC533		CSC534		CSC535		CSC536		CSC537		CSC538		CSC539		CSC540		CSC541		CSC542		CSC543		CSC544		CSC545		CSC546		CSC547		CSC548		CSC549		CSC550		CSC551		CSC552		CSC553		CSC554		CSC555		CSC556		CSC557		CSC558		CSC559		CSC560		CSC561		CSC562		CSC563		CSC564		CSC565		CSC566		CSC567		CSC568		CSC569		CSC570		CSC571		CSC572		CSC573		CSC574		CSC575		CSC576		CSC577		CSC578		CSC579		CSC580		CSC581		CSC582		CSC583		CSC584		CSC585		CSC586		CSC587		CSC588		CSC589		CSC590		CSC591		CSC592		CSC593		CSC594		CSC595		CSC596		CSC597		CSC598		CSC599		CSC600		CSC601		CSC602		CSC603		CSC604		CSC605		CSC606		CSC607		CSC608		CSC609		CSC610		CSC611		CSC612		CSC613		CSC614		CSC615		CSC616		CSC617		CSC618		CSC619		CSC620		CSC621		CSC622		CSC623		CSC624		CSC625		CSC626		CSC627		CSC628		CSC629		CSC630		CSC631		CSC632		CSC633		CSC634		CSC635		CSC636		CSC637		CSC638		CSC639		CSC640		CSC641		CSC642		CSC643		CSC644		CSC645		CSC646		CSC647		CSC648		CSC649		CSC650		CSC651		CSC652		CSC653		CSC654		CSC655		CSC656		CSC657		CSC658		CSC659		CSC660		CSC661		CSC662		CSC663		CSC664		CSC665		CSC666		CSC667		CSC668		CSC669		CSC670		CSC671		CSC672		CSC673		CSC674		CSC675		CSC676		CSC677		CSC678		CSC679		CSC680		CSC681		CSC682		CSC683		CSC684		CSC685		CSC686		CSC687		CSC688		CSC689		CSC690		CSC691		CSC692		CSC693		CSC694		CSC695		CSC696		CSC697		CSC698		CSC699		CSC700		CSC701		CSC702		CSC703		CSC704		CSC705		CSC706		CSC707		CSC708		CSC709		CSC710		CSC711		CSC712		CSC713		CSC714		CSC715		CSC716		CSC717		CSC718		CSC719		CSC720		CSC721		CSC722		CSC723		CSC724		CSC725		CSC726		CSC727		CSC728		CSC729		CSC730		CSC731		CSC732		CSC733		CSC734		CSC735		CSC736		CSC737		CSC738		CSC739		CSC740		CSC741		CSC742		CSC743		CSC744		CSC745		CSC746		CSC747		CSC748		CSC749		CSC750		CSC751		CSC752		CSC753		CSC754		CSC755		CSC756		CSC757		CSC758		CSC759		CSC760		CSC761		CSC762		CSC763		CSC764		CSC765		CSC766		CSC767		CSC768		CSC769		CSC770		CSC771		CSC772		CSC773		CSC774		CSC775		CSC776		CSC777		CSC778		CSC779		CSC780		CSC781		CSC782		CSC783		CSC784		CSC785		CSC786		CSC787		CSC788		CSC789		CSC790		CSC791		CSC792		CSC793		CSC794		CSC795		CSC796		CSC797		CSC798		CSC799		CSC800		CSC801		CSC802		CSC803		CSC804		CSC805		CSC806		CSC807		CSC808		CSC809		CSC810		CSC811		CSC812		CSC813		CSC814		CSC815		CSC816		CSC817		CSC818		CSC819		CSC820		CSC821		CSC822		CSC823		CSC824		CSC825		CSC826		CSC827		CSC828		CSC829		CSC830		CSC831		CSC832		CSC833		CSC834		CSC835		CSC836		CSC837		CSC838		CSC839		CSC840		CSC841		CSC842		CSC843		CSC844		CSC845		CSC846		CSC847		CSC848		CSC849		CSC850		CSC851		CSC852		CSC853		CSC854		CSC855		CSC856		CSC857		CSC858		CSC859		CSC860		CSC861		CSC862		CSC863		CSC864		CSC865		CSC866		CSC867		CSC868		CSC869		CSC870		CSC871		CSC872		CSC873		CSC874		CSC875		CSC876		CSC877		CSC878		CSC879		CSC880		CSC881		CSC882		CSC883		CSC884		CSC885		CSC886		CSC887		CSC888		CSC889		CSC890		CSC891		CSC892		CSC893		CSC894		CSC895		CSC896		CSC897		CSC898		CSC899		CSC900		CSC901		CSC902		CSC903		CSC904		CSC905		CSC906		CSC907		CSC908		CSC909		CSC910		CSC911		CSC912		CSC913		CSC914		CSC915		CSC916		CSC917		CSC918		CSC919		CSC920		CSC921		CSC922		CSC923		CSC924		CSC925		CSC926		CSC927		CSC928		CSC929		CSC930		CSC931		CSC932		CSC933		CSC934		CSC935		CSC936		CSC937		CSC938		CSC939		CSC940		CSC941		CSC942		CSC943		CSC944		CSC945		CSC946		CSC947		CSC948		CSC949		CSC950		CSC951		CSC952		CSC953		CSC954		CSC955		CSC956		CSC957		CSC958		CSC959		CSC960		CSC961		CSC962		CSC963		CSC964		CSC965		CSC966		CSC967		CSC968		CSC969		CSC970		CSC971		CSC972		CSC973		CSC974		CSC975		CSC976		CSC977		CSC978		CSC979		CSC980		CSC981		CSC982		CSC983		CSC984		CSC985		CSC986		CSC987		CSC988		CSC989		CSC990		CSC991		CSC992		CSC993		CSC994		CSC995		CSC996		CSC997		CSC998		CSC999		CSC1000		CSC1001		CSC1002		CSC1003		CSC1004		CSC1005		CSC1006		CSC1007		CSC1008		CSC1009		CSC1010		CSC1011		CSC1012		CSC1013		CSC1014		CSC1015		CSC1016		CSC1017		CSC1018		CSC1019		CSC1020		CSC1021		CSC1022		CSC1023		CSC1024		CSC1025		CSC1026		CSC1027		CSC1028		CSC1029		CSC1030		CSC1031		CSC1032		CSC1033		CSC1034		CSC1035		CSC1036		CSC1037		CSC1038		CSC1039		CSC1040		CSC1041		CSC1042		CSC1043		CSC1044		CSC1045		CSC1046		CSC1047		CSC1048		CSC1049		CSC1050		CSC1051		CSC1052		CSC1053		CSC1054		CSC1055		CSC1056		CSC1057		CSC1058		CSC1059		CSC1060		CSC1061		CSC1062		CSC1063		CSC1064		CSC1065		CSC1066		CSC1067		CSC1068		CSC1069		CSC1070		CSC1071		CSC1072		CSC1073		CSC1074		CSC1075		CSC1076		CSC1077		CSC1078		CSC1079		CSC1080		CSC1081		CSC1082		CSC1083		CSC1084		CSC1085		CSC1086		CSC1087		CSC1088		CSC1089		CSC1090		CSC1091		CSC1092		CSC1093		CSC1094		CSC1095		CSC1096		CSC1097		CSC1098		CSC1099		CSC1100		CSC1101		CSC1102		CSC1103		CSC1104		CSC1105		CSC1106		CSC1107		CSC1108		CSC1109		CSC1110		CSC1111		CSC1112		CSC1113		CSC1114		CSC1115		CSC1116		CSC1117		CSC1118		CSC1119		CSC1120		CSC1121		CSC1122		CSC1123		CSC1124		CSC1125		CSC1126		CSC1127		CSC1128		CSC1129		CSC1130		CSC1131		CSC1132		CSC1133		CSC1134		CSC1135		CSC1136		CSC1137		CSC1138		CSC1139		CSC1140		CSC1141		CSC1142		CSC1143		CSC1144		CSC1145		CSC1146		CSC1147		CSC1148		CSC1149		CSC1150		CSC1151		CSC1152		CSC1153		CSC1154		CSC1155		CSC1156		CSC1157		CSC1158		CSC1159		CSC1160		CSC1161		CSC1162		CSC1163		CSC1164		CSC1165		CSC1166		CSC1167		CSC1168		CSC1169		CSC1170		CSC1171		CSC1172		CSC1173		CSC1174		CSC1175		CSC1176		CSC1177		CSC1178		CSC1179		CSC1180		CSC1181		CSC1182		CSC1183		CSC1184		CSC1185		CSC1186		CSC1187		CSC1188		CSC1189		CSC1190		CSC1191		CSC1192		CSC1193		CSC1194		CSC1195		CSC1196		CSC1197		CSC1198		CSC1199		CSC1200		CSC1201		CSC1202		CSC1203		CSC1204		CSC1205		CSC1206		CSC1207		CSC1208		CSC1209		CSC1210		CSC1211		CSC1212		CSC1213		CSC1214		CSC1215		CSC1216		CSC1217		CSC1218		CSC1219		CSC1220		CSC1221		CSC1222		CSC1223		CSC1224		CSC1225		CSC1226		CSC1227		CSC1228		CSC1229		CSC1230		CSC1231		CSC1232		CSC1233		C	
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M.H. SABOO SIDDIK COLLEGE OF ENGINEERING

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(Affiliated to University of Mumbai)

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESELIA		CSC301		CSC302		CSC303		CSC304		CSC305		CGPI	
80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10	25/10	25	C	G	GP	C*GP	25/10
CSC301		CSC301		CSC302		CSC303		CSC304		CSC305		CSM301	
25/10	25	C	G	GP	C*GP	25/10							

WHOLE EXAMINATION

C-PRN No: 2317031		U-PRN No: 2023016402115322		Seat No: 729		Name: MAHADKAR MOHAMMED FOUZAAN JAUHAR HUSSAIN SHAHEEN																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													
ESE/IA	41(D)	09(E)	50	3	D	6	18	38(E)	12(C)	50	3	D	6	18	34(P)	14(B)	48	3	E	5	15	33(P)	09(E)	42	3	P	4	12	64(O)	18(O)	82	3	O	10	30																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																
TW/O/R/P/R	14(D)		14	1	D	6	6	20(O)	20(O)	40	1	O	10	10	16(C)		16	1	C	7	7	19(A)	23(O)	42	1	O	10	10	42(O)	18(B)	60	2	O	10	20	22(O)	21(O)	43	2	O	10	20	23	166	7.22	P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																					

C-PRN No: 2317032		U-PRN No: 2023016402113973		Seat No: 730		Name: MAJGAONKAR SHAHID MURAD PARVEEN																																							
ESE/IA	39(E)	16(O)	55	3	D	6	18	63(A)	19(O)	82	3	O	10	30	25(P)	14(B)	39	3	P	4	12	32(P)	11(D)	43	3	P	4	12	75(O)	18(O)	93	3	O	10	30										
	TWOR/PR	15(C)	15	1	C	7	7	21(O)	22(O)	43	1	O	10	10	22(O)		22	1	O	10	10	22(O)	22(O)	44	1	O	10	10	49(O)	15(C)	64	2	O	10	20	22(O)	44	2	O	10	20	23	179	7.78	P*
																		SGPI		Sem I: 6.58		Sem II: 7.78		Sem III: 7.78																					
																		CREDIT		Sem I: 18		Sem II: 23		Sem III: 23																					
																		CG		Sem I: 118.50		Sem II: 179		Sem III: 179																					
																		MARKS		Sem I: /675		Sem II: /675		Sem III: 544/775																					

C-PRN No: 2317001										U-PRN No: 2023016402116445										Seat No: 731					Name: MALIK ALKASEEM KAMRUDDIN ZAINAB																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																		
ESE/IA		53(C)		15(A)		68		3		C		7		21		68(O)		15(A)		83		3		O		10		30		57(B)		18(O)		75		3		A		9		27		62(A)		16(O)		78		3		A		9		27		72(O)		20(O)		92		3		O		10		30		24(O)		24(O)		48		2		O		10		20		24(O)		24(O)		48		2		O		10		20		23		215		9.35		P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																	
TWOR/PR		24(O)				24		1		O		10		10		24(O)		24(O)		48		1		O		10		10		24(O)		24(O)		48		1		O		10		10		49(O)		20(O)		69		2		O		10		20		24(O)		24(O)		48		2		O		10		20		23		215		9.35		P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																													

C-PRN No: 2317033		U-PRN No: 2023016402114647		Seat No: 732		Name: MIRZA MUHAMMED ALI ASID NUSRAT JAHAN																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																											
ESE/IA	71(O)	20(O)	91	3	O	10	30	75(O)	20(O)	95	3	O	10	30	63(A)	18(O)	81	3	O	10	30	59(B)	18(O)	77	3	A	9	27	66(O)	20(O)	86	3	O	10	30		8.40																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
TW/O/R/P/R	21(O)		21	1	O	10	10	24(O)	21(O)	45	1	O	10	10	24(O)		24	1	O	10	10	21(O)	21(O)	42	1	O	10	10	46(O)	15(C)	61	2	O	10	20	22(O)	22(O)	44	2	O	10	20	23	227	9.87	P																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																			

I - FEMALE , # - 0.5028-A , 0.5043-A, 0.5044-A , 0.5045-A, ADC - ADMISSION CANCELLED , RR - RESERVED , - : Falls in Theory or Practical RPV - PROVISIONAL, NCC/RCC - Null & Void Copy Case 0.5050 , A-ABS - ABSENT , F - FAILS , P - PASSES , NTW-Null & Void Termwork , G - grade , GP - gradepoints , - Dyslexia C : Credits CP : Credit Points ICG : Sum of product of Credits & Grad IC : Sum of Credit Points GPA : ICG / IC																	
% MARKS	>= 80	>=75 and <80	>=70 and <75	>=60 and <70	>=50 and <60	>=45 and <50	>=40 and <45	<40									
GRADE	O	A	B	C	D	E	P	F									
GRADE POINTS	10	9	8	7	6	5	4	0									

CSC301: ENGINEERING MATHEMATICS - III

CSC303: DATA STRUCTURE

CSC305: COMPUTER GRAPHICS

CSL302: DIGITAL LOGIC AND COMPUTER ARCHITECTURE LAB

CSL304: SKILL BASE LAB COURSE: OBJECT ORIENTED PROGRAMMING WITH JAVA

CSC302: DISCRETE STRUCTURE AND GRAPH THEORY

CSC304: DIGITAL LOGIC AND COMPUTER ARCHITECTURE

CSL301: DATA STRUCTURE LAB

CSL303: COMPUTER GRAPHICS LAB

CSM301: MINI PROJECT - 1A





Anjuman-i-Islam's
M.H. SABOO SIDDIK COLLEGE OF ENGINEERING
8, Saboo Siddik Polytechnic Road, Byculla, Mumbai-400008
(Affiliated to University of Mumbai)

Code No. 010

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESE/IA		CSC301		CSC302		CSC303		CSC304		CSC305		CGPI														
80/32	20/8	100	C	G	GP C*GP	80/32	20/8	100	C	G	GP C*GP	80/32	20/8	100	C	G	GP C*GP									
TW/OR/PR		CSC301		CSC301		CSC302		CSC303		CSC304		CSC301														
25/10	25	C	G	GP C*GP	25/10	25/10	50	C	G	GP C*GP	25/10	25/10	50	C	G	GP C*GP	25/10	25/10	50	C	G	GP C*GP	ΣC	ΣCG	GPA	RSLT

WHOLE EXAMINATION

C-PRN No: 2317035		U-PRN No: 2023016402114125		Seal No: 733		Name: MULANI FAIZAN HANIF SHAMIM																																								
ESE/IA	57(B)	16(O)	73	3	B	8	24	53(C)	17(O)	70	3	B	8	24	56(B)	15(A)	71	3	B	8	24	65(O)	15(A)	80	3	O	10	30	73(O)	20(O)	93	3	O	10	30	8.31										
TW/OR/PR	22(O)		22	1	O	10	10	23(O)	23(O)	46	1	O	10	10	24(O)		24	1	O	10	10	24(O)	24(O)	48	1	O	10	10	47(O)	20(O)	67	2	O	10	20	24(O)	24(O)	48	2	O	10	20	23	212	9.22	P
SGPI		Sem I: 7.39		Sem II: 8.10		Sem III: 9.22		CREDIT		Sem I: 18		Sem II: 20		Sem III: 23		CG		Sem I: 133		Sem II: 162		Sem III: 212		MARKS		Sem I: 451/675		Sem II: 529/725		Sem III: 642/775																

PRN No: 2427077		Seal No: 734		Name: /MULLA IQRA SUBHAN NASIMA																																										
ESE/IA	37(E)	11(D)	48	3	E	5	15	34(P)	14(B)	48	3	E	5	15	50(C)	16(O)	66	3	C	7	21	50(C)	16(O)	66	3	C	7	21	76(O)	20(O)	96	3	O	10	30		7.57									
TW/OR/PR	14(D)		14	1	D	6	6	22(O)	24(O)	46	1	O	10	10	21(O)		21	1	O	10	10	24(O)	24(O)	48	1	O	10	10	40(O)	16(C)	56	2	B	8	16	24(O)	24(O)	48	2	O	10	20	23	174	7.57	P
SGPI		Sem I: DA		Sem II: DA		Sem III: 7.57		CREDIT		Sem I: DA		Sem II: DA		Sem III: 23		CG		Sem I: DA		Sem II: DA		Sem III: 174		MARKS		Sem I: DA/DA		Sem II: DA/DA		Sem III: 557/775																

C-PRN No: 2317036		U-PRN No: 2023016402077186		Seal No: 735		Name: /NAIK HAMSA FAUZ SHABANA																																								
ESE/IA	67(O)	16(O)	83	3	O	10	30	62(A)	12(C)	74	3	B	8	24	53(C)	16(O)	69	3	C	7	21	57(B)	15(A)	72	3	B	8	24	76(O)	20(O)	96	3	O	10	30	8.01										
TW/OR/PR	20(O)		20	1	O	10	10	24(O)	19(A)	43	1	O	10	10	23(O)		23	1	O	10	10	24(O)	24(O)	48	1	O	10	10	44(O)	17(C)	61	2	O	10	20	22(O)	22(O)	44	2	O	10	20	23	209	9.09	P
SGPI		Sem I: 6.95		Sem II: 7.73		Sem III: 9.09		CREDIT		Sem I: 18		Sem II: 20		Sem III: 23		CG		Sem I: 125		Sem II: 154.5		Sem III: 209		MARKS		Sem I: 429/675		Sem II: 509/725		Sem III: 633/775																

C-PRN No: 2317037										U-PRN No: 2023016402115925										Seal No: 736			Name: PATEL SHARIB ANSAR SHAQUFTA																										
ESE/IA	50(C)	12(C)	62	3	C	7	21	51(C)	10(D)	61	3	C	7	21	52(C)	15(A)	67	3	C	7	21	53(C)	17(O)	70	3	B	8	24	69(O)	20(O)	89	3	O	10	30	7.38													
TW/OR/PR	19(A)		19	1	A	9	9	22(O)	19(A)	41	1	O	10	10	23(O)		23	1	O	10	10	21(O)	20(O)	41	1	O	10	10	44(O)	16(C)	60	2	O	10	20	24(O)	24(O)	48	2	O	10	20	23	196	8.52	P			
										SGPI										Sem I: 6.67										Sem II: 6.7										Sem III: 8.52									
										CREDIT										Sem I: 18										Sem II: 20										Sem III: 23									
										CG										Sem I: 120										Sem II: 134										Sem III: 196									
										MARKS										Sem I: 420/675										Sem II: 459/725										Sem III: 581/775									

I - FEMALE, # - 0.229, @ - 0.5042-A, 0.5043-A, 0.5044-A, - - 0.5045-A, ADC - ADMISSION CANCELLED, RR - RESERVED, - - - - - Dyslexia																	
RPV - PROVISIONAL, NCC/RCC - Null & Void Copy Case 0.5059, AABS - ABSENT, F - FAILS, P - PASSES, NTV-Null & Void Termwork, G - grade, GP - gradepoints, - - - - -																	
C : Credits																	
CP : Credit Points																	
ΣCG : Sum of product of Credits & Grad																	
ΣC : Sum of Credit Points																	
GPA : ΣCG / ΣC																	
% MARKS		>= 80		>=75 and <80		>=70 and <75		>=60 and <70		>=50 and <60		>=45 and <50		>=40 and <45		<40	
GRADE		O		A		B		C		D		E		P		F	
GRADE POINTS		10		9		8		7		6		5		4		0	

CSC301: ENGINEERING MATHEMATICS - III

CSC303: DATA STRUCTURE

CSC305: COMPUTER GRAPHICS

CSL302: DIGITAL LOGIC AND COMPUTER ARCHITECTURE LAB

CSL304: SKILL BASE LAB COURSE: OBJECT ORIENTED PROGRAMMING WITH JAVA

CSC302: DISCRETE STRUCTURE AND GRAPH THEORY

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CSL301: DATA STRUCTURE LAB

CSL303: COMPUTER GRAPHICS LAB

CSM301: MINI PROJECT - 1A



- CSC301: ENGINEERING MATHEMATICS - III
CSC303: DATA STRUCTURE
CSC305: COMPUTER GRAPHICS
CSL302: DIGITAL LOGIC AND COMPUTER ARCHITECTURE LAB
CSL304: SKILL BASE LAB COURSE: OBJECT ORIENTED PROGRAMMING WITH JAVA
CSC302: DISCRETE STRUCTURE AND GRAPH THEORY
CSC304: DIGITAL LOGIC AND COMPUTER ARCHITECTURE
CSL301: DATA STRUCTURE LAB
CSL303: COMPUTER GRAPHICS LAB
CSM301: MINI PROJECT - 1A



Prepared by: S.S.

Checked by: anubh.

Date: 16 JAN 2025

Place: Mumbai

INCHARGE EXAMINATIONS

Anubh.

Anjuman-i-Islam's
PRINCIPAL

M.H. SABOO SIDDIK COLLEGE OF ENGINEERING
8, Saboo Siddik Polytechnic Road, Byculla, Mumbai-400008

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESE/IA	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP</
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SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESEL/A		CSC301		CSC302		CSC303		CSC304		CSC305		CSC306		CSC307		CSC308		CSC309		CSC310		CSC311		CSC312		CSC313		CSC314		CSC315		CSC316		CSC317		CSC318		CSC319		CSC320		CSC321		CSC322		CSC323		CSC324		CSC325		CSC326		CSC327		CSC328		CSC329		CSC330		CSC331		CSC332		CSC333		CSC334		CSC335		CSC336		CSC337		CSC338		CSC339		CSC340		CSC341		CSC342		CSC343		CSC344		CSC345		CSC346		CSC347		CSC348		CSC349		CSC350		CSC351		CSC352		CSC353		CSC354		CSC355		CSC356		CSC357		CSC358		CSC359		CSC360		CSC361		CSC362		CSC363		CSC364		CSC365		CSC366		CSC367		CSC368		CSC369		CSC370		CSC371		CSC372		CSC373		CSC374		CSC375		CSC376		CSC377		CSC378		CSC379		CSC380		CSC381		CSC382		CSC383		CSC384		CSC385		CSC386		CSC387		CSC388		CSC389		CSC390		CSC391		CSC392		CSC393		CSC394		CSC395		CSC396		CSC397		CSC398		CSC399		CSC400		CSC401		CSC402		CSC403		CSC404		CSC405		CSC406		CSC407		CSC408		CSC409		CSC410		CSC411		CSC412		CSC413		CSC414		CSC415		CSC416		CSC417		CSC418		CSC419		CSC420		CSC421		CSC422		CSC423		CSC424		CSC425		CSC426		CSC427		CSC428		CSC429		CSC430		CSC431		CSC432		CSC433		CSC434		CSC435		CSC436		CSC437		CSC438		CSC439		CSC440		CSC441		CSC442		CSC443		CSC444		CSC445		CSC446		CSC447		CSC448		CSC449		CSC450		CSC451		CSC452		CSC453		CSC454		CSC455		CSC456		CSC457		CSC458		CSC459		CSC460		CSC461		CSC462		CSC463		CSC464		CSC465		CSC466		CSC467		CSC468		CSC469		CSC470		CSC471		CSC472		CSC473		CSC474		CSC475		CSC476		CSC477		CSC478		CSC479		CSC480		CSC481		CSC482		CSC483		CSC484		CSC485		CSC486		CSC487		CSC488		CSC489		CSC490		CSC491		CSC492		CSC493		CSC494		CSC495		CSC496		CSC497		CSC498		CSC499		CSC500		CSC501		CSC502		CSC503		CSC504		CSC505		CSC506		CSC507		CSC508		CSC509		CSC510		CSC511		CSC512		CSC513		CSC514		CSC515		CSC516		CSC517		CSC518		CSC519		CSC520		CSC521		CSC522		CSC523		CSC524		CSC525		CSC526		CSC527		CSC528		CSC529		CSC530		CSC531		CSC532		CSC533		CSC534		CSC535		CSC536		CSC537		CSC538		CSC539		CSC540		CSC541		CSC542		CSC543		CSC544		CSC545		CSC546		CSC547		CSC548		CSC549		CSC550		CSC551		CSC552		CSC553		CSC554		CSC555		CSC556		CSC557		CSC558		CSC559		CSC560		CSC561		CSC562		CSC563		CSC564		CSC565		CSC566		CSC567		CSC568		CSC569		CSC570		CSC571		CSC572		CSC573		CSC574		CSC575		CSC576		CSC577		CSC578		CSC579		CSC580		CSC581		CSC582		CSC583		CSC584		CSC585		CSC586		CSC587		CSC588		CSC589		CSC590		CSC591		CSC592		CSC593		CSC594		CSC595		CSC596		CSC597		CSC598		CSC599		CSC600		CSC601		CSC602		CSC603		CSC604		CSC605		CSC606		CSC607		CSC608		CSC609		CSC610		CSC611		CSC612		CSC613		CSC614		CSC615		CSC616		CSC617		CSC618		CSC619		CSC620		CSC621		CSC622		CSC623		CSC624		CSC625		CSC626		CSC627		CSC628		CSC629		CSC630		CSC631		CSC632		CSC633		CSC634		CSC635		CSC636		CSC637		CSC638		CSC639		CSC640		CSC641		CSC642		CSC643		CSC644		CSC645		CSC646		CSC647		CSC648		CSC649		CSC650		CSC651		CSC652		CSC653		CSC654		CSC655		CSC656		CSC657		CSC658		CSC659		CSC660		CSC661		CSC662		CSC663		CSC664		CSC665		CSC666		CSC667		CSC668		CSC669		CSC670		CSC671		CSC672		CSC673		CSC674		CSC675		CSC676		CSC677		CSC678		CSC679		CSC680		CSC681		CSC682		CSC683		CSC684		CSC685		CSC686		CSC687		CSC688		CSC689		CSC690		CSC691		CSC692		CSC693		CSC694		CSC695		CSC696		CSC697		CSC698		CSC699		CSC700		CSC701		CSC702		CSC703		CSC704		CSC705		CSC706		CSC707		CSC708		CSC709		CSC710		CSC711		CSC712		CSC713		CSC714		CSC715		CSC716		CSC717		CSC718		CSC719		CSC720		CSC721		CSC722		CSC723		CSC724		CSC725		CSC726		CSC727		CSC728		CSC729		CSC730		CSC731		CSC732		CSC733		CSC734	
80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP</																																																																																																																																																																																																																																																																																																																

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESE/IA	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP</
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SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESE/IA		CSC301		CSC302		CSC303		CSC304		CSC305		CGPI				
80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP			
TW/OR/PR	CSC301		CSL301		CSC302		CSL303		CSL304		CSMA301					
	25/10	25	C	G	GP	C*GP	25/10	25/10	50	C	G	GP	C*GP	ΣC	ΣCG	GPA

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESE/IA	CSC301		CSC302		CSC303		CSC304		CSC305		CGPI																			
	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100		C	G	GP	C*GP															
TW/OR/PR	CSC301		CSL301		CSC302		CSL303		CSL304		CSM301																			
	25/10	25	C	G	GP	C*GP	25/10	25/10	50	C		G	GP	C*GP	50/20	25/10	75	C	G	GP	C*GP	25/10	25/10	50	C	G	GP	C*GP	ΣC	ΣCG

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESE/IA		CSC301		CSC302		CSC303		CSC304		CSC305		CSC306		CSC307		CSC308		CSC309		CSC310		CSC311		CSC312		CSC313		CSC314		CSC315		CSC316		CSC317		CSC318		CSC319		CSC320		CSC321		CSC322		CSC323		CSC324		CSC325		CSC326		CSC327		CSC328		CSC329		CSC330		CSC331		CSC332		CSC333		CSC334		CSC335		CSC336		CSC337		CSC338		CSC339		CSC340		CSC341		CSC342		CSC343		CSC344		CSC345		CSC346		CSC347		CSC348		CSC349		CSC350		CSC351		CSC352		CSC353		CSC354		CSC355		CSC356		CSC357		CSC358		CSC359		CSC360		CSC361		CSC362		CSC363		CSC364		CSC365		CSC366		CSC367		CSC368		CSC369		CSC370		CSC371		CSC372		CSC373		CSC374		CSC375		CSC376		CSC377		CSC378		CSC379		CSC380		CSC381		CSC382		CSC383		CSC384		CSC385		CSC386		CSC387		CSC388		CSC389		CSC390		CSC391		CSC392		CSC393		CSC394		CSC395		CSC396		CSC397		CSC398		CSC399		CSC400		CSC401		CSC402		CSC403		CSC404		CSC405		CSC406		CSC407		CSC408		CSC409		CSC410		CSC411		CSC412		CSC413		CSC414		CSC415		CSC416		CSC417		CSC418		CSC419		CSC420		CSC421		CSC422		CSC423		CSC424		CSC425		CSC426		CSC427		CSC428		CSC429		CSC430		CSC431		CSC432		CSC433		CSC434		CSC435		CSC436		CSC437		CSC438		CSC439		CSC440		CSC441		CSC442		CSC443		CSC444		CSC445		CSC446		CSC447		CSC448		CSC449		CSC450		CSC451		CSC452		CSC453		CSC454		CSC455		CSC456		CSC457		CSC458		CSC459		CSC460		CSC461		CSC462		CSC463		CSC464		CSC465		CSC466		CSC467		CSC468		CSC469		CSC470		CSC471		CSC472		CSC473		CSC474		CSC475		CSC476		CSC477		CSC478		CSC479		CSC480		CSC481		CSC482		CSC483		CSC484		CSC485		CSC486		CSC487		CSC488		CSC489		CSC490		CSC491		CSC492		CSC493		CSC494		CSC495		CSC496		CSC497		CSC498		CSC499		CSC500		CSC501		CSC502		CSC503		CSC504		CSC505		CSC506		CSC507		CSC508		CSC509		CSC510		CSC511		CSC512		CSC513		CSC514		CSC515		CSC516		CSC517		CSC518		CSC519		CSC520		CSC521		CSC522		CSC523		CSC524		CSC525		CSC526		CSC527		CSC528		CSC529		CSC530		CSC531		CSC532		CSC533		CSC534		CSC535		CSC536		CSC537		CSC538		CSC539		CSC540		CSC541		CSC542		CSC543		CSC544		CSC545		CSC546		CSC547		CSC548		CSC549		CSC550		CSC551		CSC552		CSC553		CSC554		CSC555		CSC556		CSC557		CSC558		CSC559		CSC560		CSC561		CSC562		CSC563		CSC564		CSC565		CSC566		CSC567		CSC568		CSC569		CSC570		CSC571		CSC572		CSC573		CSC574		CSC575		CSC576		CSC577		CSC578		CSC579		CSC580		CSC581		CSC582		CSC583		CSC584		CSC585		CSC586		CSC587		CSC588		CSC589		CSC590		CSC591		CSC592		CSC593		CSC594		CSC595		CSC596		CSC597		CSC598		CSC599		CSC600		CSC601		CSC602		CSC603		CSC604		CSC605		CSC606		CSC607		CSC608		CSC609		CSC610		CSC611		CSC612		CSC613		CSC614		CSC615		CSC616		CSC617		CSC618		CSC619		CSC620		CSC621		CSC622		CSC623		CSC624		CSC625		CSC626		CSC627		CSC628		CSC629		CSC630		CSC631		CSC632		CSC633		CSC634		CSC635		CSC636		CSC637		CSC638		CSC639		CSC640		CSC641		CSC642		CSC643		CSC644		CSC645		CSC646		CSC647		CSC648		CSC649		CSC650		CSC651		CSC652		CSC653		CSC654		CSC655		CSC656		CSC657		CSC658		CSC659		CSC660		CSC661		CSC662		CSC663		CSC664		CSC665		CSC666		CSC667		CSC668		CSC669		CSC670		CSC671		CSC672		CSC673		CSC674		CSC675		CSC676		CSC677		CSC678		CSC679		CSC680		CSC681		CSC682		CSC683		CSC684		CSC685		CSC686		CSC687		CSC688		CSC689		CSC690		CSC691		CSC692		CSC693		CSC694		CSC695		CSC696		CSC697		CSC698		CSC699		CSC700		CSC701		CSC702		CSC703		CSC704		CSC705		CSC706		CSC707		CSC708		CSC709		CSC710		CSC711		CSC712		CSC713		CSC714		CSC715		CSC716		CSC717		CSC718		CSC719		CSC720		CSC721		CSC722		CSC723		CSC724		CSC725		CSC726		CSC727		CSC728		CSC729		CSC730		CSC731		CSC732		CSC733	
80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP</																																																																																																																																																																																																																																																																																																														

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ESEL/A		CSC301		CSC302		CSC303		CSC304		CSC305		CSC306		CSC307		CSC308		CSC309		CSC310		CSC311		CSC312		CSC313		CSC314		CSC315		CSC316		CSC317		CSC318		CSC319		CSC320		CSC321		CSC322		CSC323		CSC324		CSC325		CSC326		CSC327		CSC328		CSC329		CSC330		CSC331		CSC332		CSC333		CSC334		CSC335		CSC336		CSC337		CSC338		CSC339		CSC340		CSC341		CSC342		CSC343		CSC344		CSC345		CSC346		CSC347		CSC348		CSC349		CSC350		CSC351		CSC352		CSC353		CSC354		CSC355		CSC356		CSC357		CSC358		CSC359		CSC360		CSC361		CSC362		CSC363		CSC364		CSC365		CSC366		CSC367		CSC368		CSC369		CSC370		CSC371		CSC372		CSC373		CSC374		CSC375		CSC376		CSC377		CSC378		CSC379		CSC380		CSC381		CSC382		CSC383		CSC384		CSC385		CSC386		CSC387		CSC388		CSC389		CSC390		CSC391		CSC392		CSC393		CSC394		CSC395		CSC396		CSC397		CSC398		CSC399		CSC400		CSC401		CSC402		CSC403		CSC404		CSC405		CSC406		CSC407		CSC408		CSC409		CSC410		CSC411		CSC412		CSC413		CSC414		CSC415		CSC416		CSC417		CSC418		CSC419		CSC420		CSC421		CSC422		CSC423		CSC424		CSC425		CSC426		CSC427		CSC428		CSC429		CSC430		CSC431		CSC432		CSC433		CSC434		CSC435		CSC436		CSC437		CSC438		CSC439		CSC440		CSC441		CSC442		CSC443		CSC444		CSC445		CSC446		CSC447		CSC448		CSC449		CSC450		CSC451		CSC452		CSC453		CSC454		CSC455		CSC456		CSC457		CSC458		CSC459		CSC460		CSC461		CSC462		CSC463		CSC464		CSC465		CSC466		CSC467		CSC468		CSC469		CSC470		CSC471		CSC472		CSC473		CSC474		CSC475		CSC476		CSC477		CSC478		CSC479		CSC480		CSC481		CSC482		CSC483		CSC484		CSC485		CSC486		CSC487		CSC488		CSC489		CSC490		CSC491		CSC492		CSC493		CSC494		CSC495		CSC496		CSC497		CSC498		CSC499		CSC500		CSC501		CSC502		CSC503		CSC504		CSC505		CSC506		CSC507		CSC508		CSC509		CSC510		CSC511		CSC512		CSC513		CSC514		CSC515		CSC516		CSC517		CSC518		CSC519		CSC520		CSC521		CSC522		CSC523		CSC524		CSC525		CSC526		CSC527		CSC528		CSC529		CSC530		CSC531		CSC532		CSC533		CSC534		CSC535		CSC536		CSC537		CSC538		CSC539		CSC540		CSC541		CSC542		CSC543		CSC544		CSC545		CSC546		CSC547		CSC548		CSC549		CSC550		CSC551		CSC552		CSC553		CSC554		CSC555		CSC556		CSC557		CSC558		CSC559		CSC560		CSC561		CSC562		CSC563		CSC564		CSC565		CSC566		CSC567		CSC568		CSC569		CSC570		CSC571		CSC572		CSC573		CSC574		CSC575		CSC576		CSC577		CSC578		CSC579		CSC580		CSC581		CSC582		CSC583		CSC584		CSC585		CSC586		CSC587		CSC588		CSC589		CSC590		CSC591		CSC592		CSC593		CSC594		CSC595		CSC596		CSC597		CSC598		CSC599		CSC600		CSC601		CSC602		CSC603		CSC604		CSC605		CSC606		CSC607		CSC608		CSC609		CSC610		CSC611		CSC612		CSC613		CSC614		CSC615		CSC616		CSC617		CSC618		CSC619		CSC620		CSC621		CSC622		CSC623		CSC624		CSC625		CSC626		CSC627		CSC628		CSC629		CSC630		CSC631		CSC632		CSC633		CSC634		CSC635		CSC636		CSC637		CSC638		CSC639		CSC640		CSC641		CSC642		CSC643		CSC644		CSC645		CSC646		CSC647		CSC648		CSC649		CSC650		CSC651		CSC652		CSC653		CSC654		CSC655		CSC656		CSC657		CSC658		CSC659		CSC660		CSC661		CSC662		CSC663		CSC664		CSC665		CSC666		CSC667		CSC668		CSC669		CSC670		CSC671		CSC672		CSC673		CSC674		CSC675		CSC676		CSC677		CSC678		CSC679		CSC680		CSC681		CSC682		CSC683		CSC684		CSC685		CSC686		CSC687		CSC688		CSC689		CSC690		CSC691		CSC692		CSC693		CSC694		CSC695		CSC696		CSC697		CSC698		CSC699		CSC700		CSC701		CSC702		CSC703		CSC704		CSC705		CSC706		CSC707		CSC708		CSC709		CSC710		CSC711		CSC712		CSC713		CSC714		CSC715		CSC716		CSC717		CSC718		CSC719		CSC720		CSC721		CSC722		CSC723		CSC724		CSC725		CSC726		CSC727		CSC728		CSC729		CSC730		CSC731		CSC732		CSC733		CSC734	
80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C																																																																																																																																																																																																																																																																																																																		

(Affiliated to University of Mumbai)

WHOLE EXAMINATION

SGPI	Sem I:	Sem II:	Sem III: -
CREDIT	Sem I:	Sem II:	Sem III: 11
CG	Sem I:	Sem II:	Sem III: 69
MARKS	Sem I:	Sem II:	Sem III: 311/775

CSC301: ENGINEERING MATHEMATICS - III
CSC303: DATA STRUCTURE
CSC305: COMPUTER GRAPHICS
CSL302: DIGITAL LOGIC AND COMPUTER ARCHITECTURE LAB
CSL304: SKILL BASE LAB COURSE: OBJECT ORIENTED PROGRAMMING WITH JAVA
CSC302: DISCRETE STRUCTURE AND GRAPH THEORY
CSC304: DIGITAL LOGIC AND COMPUTER ARCHITECTURE
CSL301: DATA STRUCTURE LAB
CSL303: COMPUTER GRAPHICS LAB
CSM301: MINI PROJECT - 1A



INCHARGE EXAMINATIONS

[Signature]
PRINCIPAL

SECOND YEAR COMPUTER SCIENCE AND ENGINEERING (ARTIFICIAL INTELLIGENCE AND MACHINE LEARNING) - SEMESTER III (C-SCHEME-R-2019) EXAMINATION HELD IN DEC 2024

ESE/IA										CSC301										CSC302										CSC303										CSC304										CSC305										CGPI																				
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																		CGPI			
ESE/IA	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP	80/32	20/8	100	C	G	GP	C*GP