



University of Mumbai, Mumbai

OFFICE REGISTER OF THE B.E. (with credits) - Regular - CBCS(Computer Science and Engineering (Artificial Intelligence and Machine Learning))- B.E. C-Scheme - Sem VII (REVALUATION) HELD IN Winter 2024

Result Declaration Date:28

Feb 2025

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL7013-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL7012-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL7021-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL7022-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL7023-Game Theory for Data Science: TwCA 25/10 25/0 |

Table with columns: SEAT NO., NAME OF THE CANDIDATE, Mother Name, PRN., CENTRE-COLLEGE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes candidate 1082375 / PALKAR NEHALI SANTOSH JAYASHREE.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, Mother Name, PRN., CENTRE-COLLEGE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes candidate 1082405 DESHMUKH HARSHAL SANJAY SMITA.

Remark: REVALUATION

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; NULL-NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668 aC:sum of credit points GPA: aCG/aC MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100 GRADE : F P E D C B A O GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00



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 CSAIMLCS701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCS701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCS701-User Experience Design with VR Lab: TwUA 25/10 25/0 |  
 CSAIMLCS702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCS702-Game Theory for Data Science: TwCA 25/10 25/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1082429 /	JOSHI DISHA HEMANT ANUJA	42371	71	20	91	42372	59	20	79	CSAIMLCSL701	--	20	43	CSAIMLCSL702	--	22	44	CSAIMLCS701	--	46	68	42373	70	19	89	Successful	22.00	211.00		
	2021016402127634	13.00	O	10.00	30.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	13.00	O	10.00	30.00	13.00	O	10.00	30.00	9.59	--			
	(13)Ratnagiri-(525)	42377	56	20	76	42384	56	19	75	CSAIMLCS7012	--	20	20	CSAIMLCS7022	--	20	20													
		13.00	A	9.00	27.00	13.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

Remark: REVALUATION

1082466	ROHAN SANJU JADHAV PRIYANKA	42371	34E	8E	42	42372	17F	10E	27	CSAIMLCSL701	--	16E	33	CSAIMLCSL702	--	16E	34	CSAIMLCS701	--	30E	48	42373	32E	9E	41	Unsuccessful	--	--
	2020016400158024	13.00	P	4.00	12.00	13.00	F	0.00	0.00	1.00	C	7.00	7.00	1.00	C	7.00	7.00	13.00	C	7.00	21.00	13.00	P	4.00	12.00	--	--	
	(13)Ratnagiri-(525)	42377	8F	13E	21	42384	17F	8E	25	CSAIMLCS7012	--	18E	18	CSAIMLCS7022	--	17E	17											
		13.00	F	0.00	0.00	13.00	F	0.00	0.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00											
		Total Credit --				FINAL CGPI --				FINAL GRADE --																		

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Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12 (CR, GR, GP, C\*G, Total), RESULT (CR C\*G, SGPI GRADE). Includes candidate 1082489 THAKUR DIGVIJAY ANKUSH BHARATI.

Remark: REVALUATION

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		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1082527	ATHARV PRADEEP SHARMA DAMAYANTI 2020016402191613 (30)Shahapur-(776)	42371 23F		7F	30	42372 32E		9E	41	CSAIMLCSL701 16E			35	CSAIMLCSL702 20E			38	CSAIMLCS701 32E			48	42373 32E			41	Unsuccessful -- --
		3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	C	7.00	21.00	3.00	P	4.00	12.00	-- --
		42377 36E		10E	46	42384 33E		9E	42	CSAIMLCS7012 17E			17	CSAIMLCS7022 19E			19									
		3.00	E	5.00	15.00	3.00	P	4.00	12.00	1.00	C	7.00	7.00	1.00	A	9.00	9.00									
Remark: REVALUATION		Total Credit --				FINAL CGPI --				FINAL GRADE --																

1082529	ANSARI HAMZAH ABDUL KARIM SHAHIDA 2021016402312061 (30)Shahapur-(776)	42371 21F		11E	32	42372 48E		12E	60	CSAIMLCSL701 17E			37	CSAIMLCSL702 20E			38	CSAIMLCS701 39E			58	42373 33E			44	Unsuccessful -- --
		3.00	F	0.00	0.00	3.00	C	7.00	21.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	A	9.00	27.00	3.00	P	4.00	12.00	-- --
		42377 41E		12E	53	42384 47E		12E	59	CSAIMLCS7012 18E			18	CSAIMLCS7022 19E			19									
		3.00	D	6.00	18.00	3.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00									
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Remark: REVALUATION

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Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes candidate CHALKE CHINMAY SHASHIKANT SAYALI with details for papers 1-12 and final grades.

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42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCS701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCS701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCS701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCS701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCS701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCS702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCS702-Game Theory for Data Science: TwCA 25/10 25/0 |

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes student data for CHAUDHARY ASHOK VEERARAM DARIYA.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes student data for KEDAR ANURAG VALMIK MANISHA.

Remark: REVALUATION

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668



University of Mumbai, Mumbai

OFFICE REGISTER OF THE B.E. (with credits) - Regular - CBCS(Computer Science and Engineering (Artificial Intelligence and Machine Learning))- B.E. C-Scheme - Sem VII (REVALUATION) HELD IN Winter 2024

Result Declaration Date:28

Feb 2025

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | ...

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT. Includes candidate Momin MUAZ Jawed Ahmed Yasmeen.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT. Includes candidate Mule Geetanjali Pundalik Swati.

Remark: REVALUATION

/ - FEMALE, # - 0.229A, @ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL; ...





University of Mumbai, Mumbai

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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE		
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G			
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12						
		Total				Total				Total				Total				Total				Total						
		CR GR GP C*G				CR GR GP C*G				CR GR GP C*G				CR GR GP C*G				CR GR GP C*G				CR GR GP C*G						
1082557	NIKAM SHUBHAM LAXMAN SARIKA	42371	32	9	41	42372	32	10	42	CSAIMLCSL701	17	35	18	CSAIMLCSL702	19	37	18	CSAIMLCS701	36	54	18	42373	33	8	41	Successful	22.00	126.00
	2022016402321335	3.00	P	4.00	12.00	3.00	P	4.00	12.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	B	8.00	24.00	3.00	P	4.00	12.00	5.73	--	
	(30)Shahapur-(776)	42377	43	11	54	42384	35	11	46	CSAIMLCS7012	18	18	18	CSAIMLCS7022	19	19												
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00											
		Total Credit 22.00				FINAL CGPI				FINAL GRADE																		

Remark: REVALUATION

1082581	/ BIRHADE SHEETAL MANOJ SEEMA	42371	33	12	45	42372	42	17	59	CSAIMLCSL701	21	42	21	CSAIMLCSL702	20	41	21	CSAIMLCS701	43	64	21	42373	34	18	52	Successful	22.00	154.00
	2022016402517711	3.00	E	5.00	15.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	D	6.00	18.00	7.00	--	
	(36)Karjat-(807)	42377	42	17	59	42381	48	18	66	CSAIMLCS7012	20	20	20	CSAIMLCS7022	10	10												
		3.00	D	6.00	18.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	P	4.00	4.00											
		Total Credit 22.00				FINAL CGPI				FINAL GRADE																		

Remark: REVALUATION

/ - FEMALE, # - 0.229A ,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;  
 NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 aC:sum of credit points GPA: aCG /aC  
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100  
 GRADE : F P E D C B A O  
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00



University of Mumbai, Mumbai

OFFICE REGISTER OF THE B.E. (with credits) - Regular - CBCS(Computer Science and Engineering (Artificial Intelligence and Machine Learning))- B.E. C-Scheme - Sem VII (REVALUATION) HELD IN Winter 2024

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42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCS701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCS701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCS701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCS701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCS701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCS702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCS702-Game Theory for Data Science: TwCA 25/10 25/0 |

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12 (CR, GR, GP, C\*G, Total), RESULT CR C\*G, SGPI GRADE. Includes candidate CHAVAN PAVAN CHAVAN SAVITA.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12 (CR, GR, GP, C\*G, Total), RESULT CR C\*G, SGPI GRADE. Includes candidate ADITYA MANGESH MATE SUREKHA.

Remark: REVALUATION

/ - FEMALE, # - 0.229A, @ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668



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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1082614	MORE ADITYA VISHAL SHRADDHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCS701				42373				Successful				
		36	8		44	47	9		56	--	18		36	--	18		37	--	37		56	32	8		40	22.00 132.00				
	2022016402517653									--	18			--	19			--	19											
	(36)Karjat-(807)	13.00	P	4.00	12.00	3.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00	3.00	B	8.00	24.00	3.00	P	4.00	12.00	6.00 --				
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

Remark: REVALUATION

1082627	SHETE TANMAY VILAS SNEHA	42371				42372				CSAIMLCSL701				CSAIMLCSL702				CSAIMLCS701				42373				Unsuccessful
		12F	9E		21	41E	11E		52	--	23E		46	--	22E		42	--	43E		65	51E	9E		60	-- --
	2022016402517386									--	23E			--	20E			--	22E							
	(36)Karjat-(807)	3.00	F	0.00	0.00	3.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	-- --
		Total Credit --				FINAL CGPI --				FINAL GRADE --																

Remark: REVALUATION

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;  
 NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 aC:sum of credit points GPA: aCG /aC  
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100  
 GRADE : F P E D C B A O  
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00



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Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes candidate KHAN ADNAN ASLAM H AHMED MOHSINA.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes candidate SHRAVANKUMAR CHAMPARAM KUMAVAT - MANJU.

Remark: REVALUATION

/ - FEMALE, # - 0.229A, @ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668



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Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT CR C\*G, SGPI GRADE. Includes sub-headers for Total and C\*G for each paper.

Table for student 1082729 / ASTI MANSI DINESH MEGHA. Shows marks for papers 42371, 42372, CSAIMLCSL701, CSAIMLCSL702, CSAIMLCSL701, 42373 and final grades.

Remark: REVALUATION

Table for student 1082734 BANGAR NILESH ASHOK SUNITA. Shows marks for papers 42371, 42372, CSAIMLCSL701, CSAIMLCSL702, CSAIMLCSL701, 42373 and final grades.

Remark: REVALUATION

/ - FEMALE, # - 0.229A, @ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL; ...



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 CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCS701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 |  
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 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 |  
 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCS701-AI for Healthcare Lab: TwUA 25/10 25/0 |  
 CSAIMLCS701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCS701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCS701-User Experience Design with VR Lab: TwUA 25/10 25/0 |  
 CSAIMLCS702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCS702-Game Theory for Data Science: TwCA 25/10 25/0 |  
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
	CENTRE-COLLEGE	PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1082739	FARASH MUSFER MOHD NOOR MOHD GULZAR	42371	34	15	49	42372	40	12	52	CSAIMLCSL701	20	41	1--	CSAIMLCSL702	15	37	1--	CSAIMLCS701	38	57	1--	42373	44	14	58	Successful	22.00	150.00		
	2022016402356625	13.00	E	5.00	15.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00	13.00	A	9.00	27.00	13.00	D	6.00	18.00	6.82	--			
	(98)Bhoisar-(802)	42377	51	16	67	42384	41	14	55	CSAIMLCS7012	18	18	1--	CSAIMLCS7022	16	16	1--													
		13.00	C	7.00	21.00	13.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	C	7.00	7.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

Remark: REVALUATION

1082740	GAIKWAD JAY UTTAM NANDINI	42371	32	13	45	42372	40	8	48	CSAIMLCSL701	23	44	1--	CSAIMLCSL702	21	39	1--	CSAIMLCS701	40	60	1--	42373	37	12	49	Successful	22.00	144.00	
	2022016402357806	13.00	E	5.00	15.00	13.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00	13.00	O	10.00	30.00	13.00	E	5.00	15.00	6.55	--		
	(98)Bhoisar-(802)	42377	32	14	46	42384	32	17	49	CSAIMLCS7012	21	21	1--	CSAIMLCS7022	22	22	1--												
		13.00	E	5.00	15.00	13.00	E	5.00	15.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

Remark: REVALUATION

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 / - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;  
 NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 aC:sum of credit points GPA: aCG /aC  
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100  
 GRADE : F P E D C B A O  
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00  
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University of Mumbai, Mumbai

OFFICE REGISTER OF THE B.E. (with credits) - Regular - CBCS(Computer Science and Engineering (Artificial Intelligence and Machine Learning))- B.E. C-Scheme - Sem VII (REVALUATION) HELD IN Winter 2024

Result Declaration Date:28

Feb 2025

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | ...

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes candidate HANGAD AFNAN ALTAFHUSEN ANJUMARA.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes candidate ZAID JAMIL MD JAMIL AHMAD PARWEEN.

Remark: REVALUATION

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; ...



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42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 |  
 CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCS701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 |  
 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 |  
 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 |  
 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 |  
 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 |  
 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCS701-AI for Healthcare Lab: TwUA 25/10 25/0 |  
 CSAIMLCS701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCS701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCS701-User Experience Design with VR Lab: TwUA 25/10 25/0 |  
 CSAIMLCS702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCS702-Game Theory for Data Science: TwCA 25/10 25/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1082749	JAMSANDEKAR YASH PRAMOD RUPALI	42371	37	13	50	42372	43	15	58	CSAIMLCSL701	--	21	44	CSAIMLCSL702	--	20	42	CSAIMLCS701	--	39	59	42373	54	14	68	Successful	22.00	166.00		
	2022016402356602	13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	13.00	A	9.00	27.00	13.00	C	7.00	21.00	7.55	--			
	(98)Bhoisar-(802)	42377	52	15	67	42384	44	19	63	CSAIMLCS7012	--	20	20	CSAIMLCS7022	--	20	20													
		13.00	C	7.00	21.00	13.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
Remark: REVALUATION		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

1082750	KALE SIDDHESH RAJENDRA RASHMI	42371	41	10	51	42372	32	8	40	CSAIMLCSL701	--	19	39	CSAIMLCSL702	--	15	31	CSAIMLCS701	--	34	51	42373	32	12	44	Successful	22.00	133.00	
	2022016402358454	13.00	D	6.00	18.00	13.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00	13.00	C	7.00	21.00	13.00	P	4.00	12.00	6.05	--		
	(98)Bhoisar-(802)	42377	43	11	54	42384	38	13	51	CSAIMLCS7012	--	20	20	CSAIMLCS7022	--	18	18												
		13.00	D	6.00	18.00	13.00	D	6.00	18.00	1.00	O	10.00	10.00	1.00	B	8.00	8.00												
Remark: REVALUATION		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;  
 NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 aC:sum of credit points GPA: aCG /aC  
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100  
 GRADE : F P E D C B A O  
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00





University of Mumbai, Mumbai

OFFICE REGISTER OF THE B.E. (with credits) - Regular - CBCS(Computer Science and Engineering (Artificial Intelligence and Machine Learning))- B.E. C-Scheme - Sem VII (REVALUATION) HELD IN Winter 2024

Result Declaration Date:28

Feb 2025

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCS701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCS701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCS701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCS701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCS701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCS702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCS702-Game Theory for Data Science: TwCA 25/10 25/0 |

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12 (CR, GR, GP, C\*G, Total), RESULT CR C\*G, SGPI GRADE. Includes candidate KAMBLE SIDDHARTH DAYANAND ALKA.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12 (CR, GR, GP, C\*G, Total), RESULT CR C\*G, SGPI GRADE. Includes candidate KULKARNI ARUN ARVIND ARCHANA.

Remark: REVALUATION

/ - FEMALE, # - 0.229A, @ - 0.5042A/0.5043A/0.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668



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Result Declaration Date:28

Feb 2025

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCS701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCS701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCS701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCS701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCS701-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCS702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCS702-Game Theory for Data Science: TwCA 25/10 25/0 |

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes candidate 1082768 PURNEPATIL SAURABH SANJAY MANISHA.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT, CR C\*G, SGPI GRADE. Includes candidate 1082770 SAYYAD JUNED YUSUF SHAKILA.

Remark: REVALUATION

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668



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Feb 2025

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCSL701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 | 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 | 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 | 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 | 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 | 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-AI for Healthcare Lab: TwUA 25/10 25/0 | CSAIMLCSL7013-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCSL7012-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCSL7021-User Experience Design with VR Lab: TwUA 25/10 25/0 | CSAIMLCSL7022-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCSL7023-Game Theory for Data Science: TwCA 25/10 25/0 |

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12 (CR, GR, GP, C\*G, Total), RESULT (CR C\*G, SGPI GRADE). Includes candidate SIDDIQI ABDULLAH MAQSOOD AHMED - ABIDA.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12 (CR, GR, GP, C\*G, Total), RESULT (CR C\*G, SGPI GRADE). Includes candidate SHUBHAM JAINATH TIWARI MADHURI.

Remark: REVALUATION

/ - FEMALE, # - 0.229A, @ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668



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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1082781	VISHWAKARMA SHUBHAM VINOD SADHANA 2021016402143931 (98)Bhoisar-(802)	42371 19F	12E	31		42372 32E	8E	40		CSAIMLCSL701 17E	33		CSAIMLCSL702 13E	27		CSAIMLCS701 30E	46		42373 32E	12E	44				Unsuccessful -- --					
		3.00	F	0.00	0.00	3.00	P	4.00	12.00	1.00	C	7.00	7.00	1.00	D	6.00	6.00	3.00	C	7.00	21.00	3.00	P	4.00	12.00	-- --				
		42377 40E	14E	54		42384 32E	13E	45		CSAIMLCS7012 19E	19		CSAIMLCS7022 15E	15																
		3.00	D	6.00	18.00	3.00	E	5.00	15.00	1.00	A	9.00	9.00	1.00	C	7.00	7.00													
Remark: REVALUATION		Total Credit --				FINAL CGPI --				FINAL GRADE --																				

1082801	/ KAKADE VAISHALI SHYAMRAO SANGEETA 2022016402287986 (150)Badlapur-(889)	42371 32	12	44		42372 40	12	52		CSAIMLCSL701 18	33		CSAIMLCSL702 18	36		CSAIMLCS701 41	62		42373 53	13	66				Successful 22.00 157.00	
		3.00	P	4.00	12.00	3.00	D	6.00	18.00	1.00	C	7.00	7.00	1.00	B	8.00	8.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	7.14 --
		42377 47	10	57		42384 63	11	74		CSAIMLCS7012 20	20		CSAIMLCS7022 19	19												
		3.00	D	6.00	18.00	3.00	B	8.00	24.00	1.00	O	10.00	10.00	1.00	A	9.00	9.00									
Remark: REVALUATION		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;  
 NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 aC:sum of credit points GPA: aCG /aC  
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100  
 GRADE : F P E D C B A O  
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00



University of Mumbai, Mumbai

OFFICE REGISTER OF THE B.E. (with credits) - Regular - CBCS(Computer Science and Engineering (Artificial Intelligence and Machine Learning))- B.E. C-Scheme - Sem VII (REVALUATION) HELD IN Winter 2024

Result Declaration Date:28

Feb 2025

42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 |  
 CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCS701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 |  
 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 |  
 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 |  
 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 |  
 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 |  
 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCS701-AI for Healthcare Lab: TwUA 25/10 25/0 |  
 CSAIMLCS701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCS701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCS701-User Experience Design with VR Lab: TwUA 25/10 25/0 |  
 CSAIMLCS702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCS702-Game Theory for Data Science: TwCA 25/10 25/0 |

SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		Total				Total				Total				Total				Total				Total								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1082812	NAGPURE SANKET SATISH MEENAKSHI	42371	33	11	44	42372	40	11	51	CSAIMLCSL701	17	29	12	CSAIMLCSL702	18	37	19	CSAIMLCS701	38	58	20	42373	39	10	49	Successful	22.00	134.00		
	2022016402287963	13.00	P	4.00	12.00	13.00	D	6.00	18.00	1.00	D	6.00	6.00	1.00	B	8.00	8.00	13.00	A	9.00	27.00	13.00	E	5.00	15.00	6.09	--			
	(150)Badlapur-(889)	42377	47	10	57	42384	35	9	44	CSAIMLCS7012	19	19		CSAIMLCS7022	19	19														
		13.00	D	6.00	18.00	13.00	P	4.00	12.00	1.00	A	9.00	9.00	1.00	A	9.00	9.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

Remark: REVALUATION

1082822	SHAIKH MOHMAD AQUIB MUKHTAR ALAM - REHANA	42371	36	10	46	42372	37	8	45	CSAIMLCSL701	14	26	12	CSAIMLCSL702	20	39	19	CSAIMLCS701	32	50	18	42373	34	8	42	Successful	22.00	125.00	
	2022016402286387	13.00	E	5.00	15.00	13.00	E	5.00	15.00	1.00	D	6.00	6.00	1.00	A	9.00	9.00	13.00	C	7.00	21.00	13.00	P	4.00	12.00	5.68	--		
	(150)Badlapur-(889)	42377	32	8	40	42384	48	8	56	CSAIMLCS7012	19	19		CSAIMLCS7022	18	18													
		13.00	P	4.00	12.00	13.00	D	6.00	18.00	1.00	A	9.00	9.00	1.00	B	8.00	8.00												
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																			

Remark: REVALUATION

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;  
 NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 aC:sum of credit points GPA: aCG /aC  
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100  
 GRADE : F P E D C B A O  
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00



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Feb 2025

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 42371-Deep Learning: ThUA 80/32 ThCA 20/8 100/0 | 42372-Big Data Analytics: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCSL701-Deep Learning Lab: PrCA 25/10 TwCA 25/10 50/0 |  
 CSAIMLCSL702-Big Data Analytics Lab: ORCA 25/10 TwCA 25/10 50/0 | CSAIMLCS701-Major Project1: ORCA 25/10 TwCA 50/10 75/0 | 42373-Natural Language Processing: ThUA 80/32 ThCA 20/8 100/0 |  
 42374-AI for Healthcare: ThUA 80/32 ThCA 20/8 100/0 | 42375-Neural Network & Fuzzy System: ThUA 80/32 ThCA 20/8 100/0 | 42376-User Experience Design with VR: ThUA 80/32 ThCA 20/8 100/0 |  
 42377-Blockchain Technologies: ThUA 80/32 ThCA 20/8 100/0 | 42378-Game Theory for Data Science: ThUA 80/32 ThCA 20/8 100/0 | 42379-Product Lifecycle Management: ThUA 80/32 ThCA 20/8 100/0 |  
 42380-Reliability Engineering: ThUA 80/32 ThCA 20/8 100/0 | 42381-Management Information System: ThUA 80/32 ThCA 20/8 100/0 | 42382-Design of Experiments: ThUA 80/32 ThCA 20/8 100/0 |  
 42383-Operation Research: ThUA 80/32 ThCA 20/8 100/0 | 42384-Cyber Security and Laws: ThUA 80/32 ThCA 20/8 100/0 | 42385-Disaster Management & Mitigation Measures: ThUA 80/32 ThCA 20/8 100/0 |  
 42386-Energy Audit and Management: ThUA 80/32 ThCA 20/8 100/0 | 42387-Development Engineering: ThUA 80/32 ThCA 20/8 100/0 | CSAIMLCS701-AI for Healthcare Lab: TwUA 25/10 25/0 |  
 CSAIMLCS701-Neural Network & Fuzzy System Lab: TwCA 25/10 25/0 | CSAIMLCS701-Natural Language Processing Lab: TwCA 25/10 25/0 | CSAIMLCS701-User Experience Design with VR Lab: TwUA 25/10 25/0 |  
 CSAIMLCS702-Blockchain Technologies: TwCA 25/10 25/0 | CSAIMLCS702-Game Theory for Data Science: TwCA 25/10 25/0 |  
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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
	CENTRE-COLLEGE	PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1082823	SHAIKH TAHEER SAYEED RAEESA RAEESA	42371	32	8	40	42372	32	8	40	CSAIMLCSL701	--	20	34	CSAIMLCSL702	--	19	37	CSAIMLCS701	--	32	50	42373	32	8	40	Successful	22.00	112.00		
	2022016402291574	13.00	P	4.00	12.00	13.00	P	4.00	12.00	1.00	C	7.00	7.00	1.00	B	8.00	8.00	13.00	C	7.00	21.00	13.00	P	4.00	12.00	5.09	--			
	(150)Badlapur-(889)	42377	34	8	42	42384	32	8	40	CSAIMLCS7012	--	18	18	CSAIMLCS7022	--	18	18													
		13.00	P	4.00	12.00	13.00	P	4.00	12.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00													
		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

Remark: REVALUATION

1082829	SUKNE OM RAJKUMAR RAJASHREE RAJASHREE	42371	32E	5F	37	42372	37E	8E	45	CSAIMLCSL701	--	14E	29	CSAIMLCSL702	--	16E	34	CSAIMLCS701	--	29E	48	42373	40E	8E	48	Unsuccessful	--	--	
	2021016402418252	13.00	F	0.00	0.00	13.00	E	5.00	15.00	1.00	D	6.00	6.00	1.00	C	7.00	7.00	13.00	C	7.00	21.00	13.00	E	5.00	15.00	--	--		
	(150)Badlapur-(889)	42377	37E	5F	42	42384	34E	9E	43	CSAIMLCS7012	--	20E	20	CSAIMLCS7022	--	17E	17												
		13.00	F	0.00	0.00	13.00	P	4.00	12.00	1.00	O	10.00	10.00	1.00	C	7.00	7.00												
		Total Credit --				FINAL CGPI --				FINAL GRADE --																			

Remark: REVALUATION

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 / - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL;  
 NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 aC:sum of credit points GPA: aCG /aC  
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100  
 GRADE : F P E D C B A O  
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00  
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Feb 2025

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Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT. Includes candidate PAVAR PRATHAMESH MOHAN SWATI with scores for papers 1-12 and a final grade of 7.41.

Remark: REVALUATION

Table with columns: SEAT NO., NAME OF THE CANDIDATE, PAPER 1-12, RESULT. Includes candidate ACHAREKAR ROHIT RAMAKANT SWATI with scores for papers 1-12 and a final grade of --.

Remark: REVALUATION

/ - FEMALE, # - 0.229A,@ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL,P - SUCCESSFUL; NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668



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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12				
		Total				Total				Total				Total				Total				Total				
		CR GR GP C*G				CR GR GP C*G				CR GR GP C*G				CR GR GP C*G				CR GR GP C*G				CR GR GP C*G				
1082913	SHIHAB KASIM KAROL HASINA KASIM KAROL 2021016402403314 (5)Thane-(996)	42371 32E	5F	37	42372 24F	3F	27	CSAIMLCSL701 14E	29	CSAIMLCSL702 15E	31	CSAIMLCS701 35E	53	42373 32E	8E	40									Unsuccessful -- --	
		13.00	F	0.00	0.00	13.00	F	0.00	0.00	11.00	D	6.00	6.00	11.00	C	7.00	7.00	13.00	B	8.00	24.00	13.00	P	4.00	12.00	-- --
		42378 39E	10E	49	42381 33E	7F	40	CSAIMLCS701 15E	15	CSAIMLCS702 15E	15															
		13.00	E	5.00	15.00	13.00	F	0.00	0.00	11.00	C	7.00	7.00	11.00	C	7.00	7.00									
Remark: REVALUATION		Total Credit --				FINAL CGPI --				FINAL GRADE --																

1082914	PALEKAR HAADY LIYAQAT FIROZA 2021016402345224 (1)Mumbai-(10)	42371 26*	11	37	42372 35	12	47	CSAIMLCSL701 19	36	CSAIMLCSL702 19	39	CSAIMLCS701 44	66	42373 46	14	60									Successful 22.00 149.00	
		13.00	P	4.00	12.00	13.00	E	5.00	15.00	11.00	B	8.00	8.00	11.00	A	9.00	9.00	13.00	O	10.00	30.00	13.00	C	7.00	21.00	6.77 --
		42377 44	11	55	42384 44	13	57	CSAIMLCS701 21	21	CSAIMLCS702 18	18															
		13.00	D	6.00	18.00	13.00	D	6.00	18.00	11.00	O	10.00	10.00	11.00	B	8.00	8.00									
Remark: REVALUATION		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A, @ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL;  
 NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 aC:sum of credit points GPA: aCG /aC  
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100  
 GRADE : F P E D C B A O  
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00





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SEAT NO.	NAME OF THE CANDIDATE Mother Name PRN.	PAPER 1				PAPER 2				PAPER 3				PAPER 4				PAPER 5				PAPER 6				RESULT CR C*G SGPI GRADE				
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G					
CENTRE-COLLEGE		PAPER 7				PAPER 8				PAPER 9				PAPER 10				PAPER 11				PAPER 12								
		CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	CR	GR	GP	C*G	
1082919	SHAIKH KAMALUDDIN ANJUM 2021016402346394 (1)Mumbai-(10)	42371 59		15	74	42372 64		13	77	CSAIMLCSL701 22		43	43	CSAIMLCSL702 18		40	40	CSAIMLCS701 48		72	72	42373 49		20	69	Successful 22.00 184.00				
		3.00	B	8.00	24.00	3.00	A	9.00	27.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00	3.00	O	10.00	30.00	3.00	C	7.00	21.00	8.36 --				
		42377 51		15	66	42385 50		15	65	CSAIMLCS7012 23		23	23	CSAIMLCS7022 22		22	22													
		3.00	C	7.00	21.00	3.00	C	7.00	21.00	1.00	O	10.00	10.00	1.00	O	10.00	10.00													
Remark: REVALUATION		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																				

1082943	MIRZA MOHAMMED ADNAN ZEESHAN HAIDER - TAJ PARVEEN 2021016402346444 (1)Mumbai-(10)	42371 40		8	48	42372 32		8	40	CSAIMLCSL701 19		35	35	CSAIMLCSL702 19		38	38	CSAIMLCS701 36		54	54	42373 57		14	71	Successful 22.00 138.00
		3.00	E	5.00	15.00	3.00	P	4.00	12.00	1.00	B	8.00	8.00	1.00	A	9.00	9.00	3.00	B	8.00	24.00	3.00	B	8.00	24.00	6.27 --
		42377 32		10	42	42381 39		11	50	CSAIMLCS7012 18		18	18	CSAIMLCS7022 18		18	18									
		3.00	P	4.00	12.00	3.00	D	6.00	18.00	1.00	B	8.00	8.00	1.00	B	8.00	8.00									
Remark: REVALUATION		Total Credit 22.00				FINAL CGPI --				FINAL GRADE --																

/ - FEMALE, # - 0.229A, @ - 0.5042A/O.5043A/O.5044A, \* - 5045A, RR-RESERVED, --:Fails in Theory or Practical, RPV - PROVISIONAL Eligible, RCC - 0.5050, AB - ABSENT, F - UNSUCCESSFUL, P - SUCCESSFUL;  
 NULL=NULL & VOID, G:Grade C\*G:Gradepoints C:credits CP:credit points aCG:sum of product of credits & grades, Internal Marks are Provisional as per R.8668  
 aC:sum of credit points GPA: aCG /aC  
 MARKS : 0 to 39.99 40 to 44.99 45 to 49.99 50 to 59.99 60 to 69.99 70 to 74.99 75 to 79.99 80 to 100  
 GRADE : F P E D C B A O  
 GRADE POINT : 0.00 4.00 5.00 6.00 7.00 8.00 9.00 10.00

