First Semester, December 2025

School/Centre: School of Data Analytics
Programme: M.Sc. Data Science and Analytics
Admission Year: 2025

HOD Approved on: 2026-02-09 11:05:44
Version: V_1

1) PRN: MG25C7115001 | **Name:** AMBILI P K

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	34.00	55.00	--	89	100	89.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	38.00	55.00	--	93	100	93.00	A plus	9	27	P	
DAM21C03	Probability and Distribution Theory	3	36.00	56.00	--	92	100	92.00	A plus	9	27	P	
DAM21C04	Data Base Management Systems	3	37.00	54.00	--	91	100	91.00	A plus	9	27	P	
DAM21C05	Programming in Python for Data Science	3	36.00	54.00	--	90	100	90.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	35.00	53.00	--	88	100	88.00	A plus	9	27	P	
DAM21C07	Practical - Data Science Lab	3	95.00	--	--	95	100	95.00	O	10	30	P	
		21							**A plus**		**192**		
Semester Result (SGPA) :						**9.14**							

2) PRN: MG25C7115002 | **Name:** ANAKHA RAVI

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	28.00	57.00	--	85	100	85.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	29.00	34.00	--	63	100	63.00	B only	6	18	P	
DAM21C03	Probability and Distribution Theory	3	30.00	38.00	--	68	100	68.00	B plus	7	21	P	
DAM21C04	Data Base Management Systems	3	35.00	47.00	--	82	100	82.00	A only	8	24	P	
DAM21C05	Programming in Python for Data Science	3	34.00	48.00	--	82	100	82.00	A only	8	24	P	
DAM21C06	Statistical Inference	3	32.00	48.00	--	80	100	80.00	A only	8	24	P	
DAM21C07	Practical - Data Science Lab	3	84.00	--	--	84	100	84.00	A only	8	24	P	
		21							**B plus**		**162**		
Semester Result (SGPA) :						**7.71**							

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First Semester, December 2025

School/Centre: School of Data Analytics
Programme: M.Sc. Data Science and Analytics
Admission Year: 2025

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3) PRN: MG25C7115003 | **Name:** ARCHANA SATHEESH

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	22.00	45.00	--	67	100	67.00	B plus	7	21	P	
DAM21C02	Linear Algebra and Matrices	3	26.00	37.00	--	63	100	63.00	B only	6	18	P	
DAM21C03	Probability and Distribution Theory	3	29.00	39.00	--	68	100	68.00	B plus	7	21	P	
DAM21C04	Data Base Management Systems	3	33.00	37.00	--	70	100	70.00	B plus	7	21	P	
DAM21C05	Programming in Python for Data Science	3	33.00	Absent	--	--	100	--	Ab	0	0	F	
DAM21C06	Statistical Inference	3	30.00	40.00	--	70	100	70.00	B plus	7	21	P	
DAM21C07	Practical - Data Science Lab	3	67.00	--	--	67	100	67.00	B plus	7	21	P	
		21							**F**		**--**		
Semester Result (SGPA) :						**--**							

4) PRN: MG25C7115004 | **Name:** ARUN RAVEENDRARAJ

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	27.00	40.00	--	67	100	67.00	B plus	7	21	P	
DAM21C02	Linear Algebra and Matrices	3	27.00	31.00	--	58	100	58.00	B only	6	18	P	
DAM21C03	Probability and Distribution Theory	3	29.00	30.00	--	59	100	59.00	B only	6	18	P	
DAM21C04	Data Base Management Systems	3	30.00	35.00	--	65	100	65.00	B plus	7	21	P	
DAM21C05	Programming in Python for Data Science	3	32.00	32.00	--	64	100	64.00	B only	6	18	P	
DAM21C06	Statistical Inference	3	28.00	29.00	--	57	100	57.00	B only	6	18	P	
DAM21C07	Practical - Data Science Lab	3	67.00	--	--	67	100	67.00	B plus	7	21	P	
		21							**B only**		**135**		
Semester Result (SGPA) :						**6.43**							

First Semester, December 2025

School/Centre: School of Data Analytics
Programme: M.Sc. Data Science and Analytics
Admission Year: 2025

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5) PRN: MG25C7115005 | **Name:** DEVANUNNI

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	20.00	36.00	--	56	100	56.00	B only	6	18	P	
DAM21C02	Linear Algebra and Matrices	3	22.00	24.00	--	46	100	46.00	C	5	15	P	
DAM21C03	Probability and Distribution Theory	3	29.00	40.00	--	69	100	69.00	B plus	7	21	P	
DAM21C04	Data Base Management Systems	3	27.00	35.00	--	62	100	62.00	B only	6	18	P	
DAM21C05	Programming in Python for Data Science	3	30.00	Absent	--	--	100	--	Ab	0	0	F	
DAM21C06	Statistical Inference	3	30.00	35.00	--	65	100	65.00	B plus	7	21	P	
DAM21C07	Practical - Data Science Lab	3	59.00	--	--	59	100	59.00	B only	6	18	P	
		21							**F**		**--**		
Semester Result (SGPA) :						**--**							

6) PRN: MG25C7115006 | **Name:** FABIN PAUL FRANCIS

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	36.00	56.00	--	92	100	92.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	30.00	43.00	--	73	100	73.00	B plus	7	21	P	
DAM21C03	Probability and Distribution Theory	3	33.00	48.00	--	81	100	81.00	A only	8	24	P	
DAM21C04	Data Base Management Systems	3	38.00	54.00	--	92	100	92.00	A plus	9	27	P	
DAM21C05	Programming in Python for Data Science	3	35.00	54.00	--	89	100	89.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	34.00	44.00	--	78	100	78.00	A only	8	24	P	
DAM21C07	Practical - Data Science Lab	3	96.00	--	--	96	100	96.00	O	10	30	P	
		21							**A only**		**180**		
Semester Result (SGPA) :						**8.57**							

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First Semester, December 2025

School/Centre: School of Data Analytics
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Admission Year: 2025

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7) PRN: MG25C7115007 | **Name:** FATHIMATH ADISHA A

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	35.00	59.00	--	94	100	94.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	37.00	56.00	--	93	100	93.00	A plus	9	27	P	
DAM21C03	Probability and Distribution Theory	3	37.00	59.00	--	96	100	96.00	O	10	30	P	
DAM21C04	Data Base Management Systems	3	37.00	54.00	--	91	100	91.00	A plus	9	27	P	
DAM21C05	Programming in Python for Data Science	3	36.00	55.00	--	91	100	91.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	37.00	58.00	--	95	100	95.00	O	10	30	P	
DAM21C07	Practical - Data Science Lab	3	82.00	--	--	82	100	82.00	A only	8	24	P	
		21							**A plus**		**192**		
Semester Result (SGPA) :						**9.14**							

8) PRN: MG25C7115008 | **Name:** FEDIN FATHIMA S

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	34.00	59.00	--	93	100	93.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	30.00	45.00	--	75	100	75.00	A only	8	24	P	
DAM21C03	Probability and Distribution Theory	3	35.00	58.00	--	93	100	93.00	A plus	9	27	P	
DAM21C04	Data Base Management Systems	3	38.00	53.00	--	91	100	91.00	A plus	9	27	P	
DAM21C05	Programming in Python for Data Science	3	37.00	54.00	--	91	100	91.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	35.00	53.00	--	88	100	88.00	A plus	9	27	P	
DAM21C07	Practical - Data Science Lab	3	86.00	--	--	86	100	86.00	A plus	9	27	P	
		21							**A only**		**186**		
Semester Result (SGPA) :						**8.86**							

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First Semester, December 2025

School/Centre: School of Data Analytics
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9) PRN: MG25C7115009 | **Name:** GOPIKA P

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	35.00	54.00	--	89	100	89.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	38.00	48.00	--	86	100	86.00	A plus	9	27	P	
DAM21C03	Probability and Distribution Theory	3	35.00	57.00	--	92	100	92.00	A plus	9	27	P	
DAM21C04	Data Base Management Systems	3	38.00	51.00	--	89	100	89.00	A plus	9	27	P	
DAM21C05	Programming in Python for Data Science	3	36.00	55.00	--	91	100	91.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	37.00	58.00	--	95	100	95.00	O	10	30	P	
DAM21C07	Practical - Data Science Lab	3	91.00	--	--	91	100	91.00	A plus	9	27	P	
		21							**A plus**		**192**		
Semester Result (SGPA) :						**9.14**							

10) PRN: MG25C7115010 | **Name:** MEERA GOPAL A

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	28.00	55.00	--	83	100	83.00	A only	8	24	P	
DAM21C02	Linear Algebra and Matrices	3	38.00	54.00	--	92	100	92.00	A plus	9	27	P	
DAM21C03	Probability and Distribution Theory	3	34.00	48.00	--	82	100	82.00	A only	8	24	P	
DAM21C04	Data Base Management Systems	3	35.00	52.00	--	87	100	87.00	A plus	9	27	P	
DAM21C05	Programming in Python for Data Science	3	34.00	51.00	--	85	100	85.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	31.00	45.00	--	76	100	76.00	A only	8	24	P	
DAM21C07	Practical - Data Science Lab	3	77.00	--	--	77	100	77.00	A only	8	24	P	
		21							**A only**		**177**		
Semester Result (SGPA) :						**8.43**							

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First Semester, December 2025

School/Centre: School of Data Analytics
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11) PRN: MG25C7115011 | **Name:** SHAMILA P

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	32.00	52.00	--	84	100	84.00	A only	8	24	P	
DAM21C02	Linear Algebra and Matrices	3	30.00	44.00	--	74	100	74.00	B plus	7	21	P	
DAM21C03	Probability and Distribution Theory	3	30.00	50.00	--	80	100	80.00	A only	8	24	P	
DAM21C04	Data Base Management Systems	3	36.00	41.00	--	77	100	77.00	A only	8	24	P	
DAM21C05	Programming in Python for Data Science	3	35.00	51.00	--	86	100	86.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	30.00	43.00	--	73	100	73.00	B plus	7	21	P	
DAM21C07	Practical - Data Science Lab	3	69.00	--	--	69	100	69.00	B plus	7	21	P	
		21							**B plus**		**162**		
Semester Result (SGPA) :						**7.71**							

12) PRN: MG25C7115012 | **Name:** SHEIKH ABDUL RAHIMAN

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	33.00	55.00	--	88	100	88.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	29.00	36.00	--	65	100	65.00	B plus	7	21	P	
DAM21C03	Probability and Distribution Theory	3	29.00	43.00	--	72	100	72.00	B plus	7	21	P	
DAM21C04	Data Base Management Systems	3	31.00	47.00	--	78	100	78.00	A only	8	24	P	
DAM21C05	Programming in Python for Data Science	3	38.00	51.00	--	89	100	89.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	31.00	52.00	--	83	100	83.00	A only	8	24	P	
DAM21C07	Practical - Data Science Lab	3	93.00	--	--	93	100	93.00	A plus	9	27	P	
		21							**A only**		**171**		
Semester Result (SGPA) :						**8.14**							

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School/Centre: School of Data Analytics
Programme: M.Sc. Data Science and Analytics
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13) PRN: MG25C7115013 | **Name:** SHREYA K P

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	36.00	57.00	--	93	100	93.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	38.00	57.00	--	95	100	95.00	O	10	30	P	
DAM21C03	Probability and Distribution Theory	3	37.00	58.00	--	95	100	95.00	O	10	30	P	
DAM21C04	Data Base Management Systems	3	39.00	56.00	--	95	100	95.00	O	10	30	P	
DAM21C05	Programming in Python for Data Science	3	38.00	55.00	--	93	100	93.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	38.00	58.00	--	96	100	96.00	O	10	30	P	
DAM21C07	Practical - Data Science Lab	3	96.00	--	--	96	100	96.00	O	10	30	P	
		21							**A plus**		**204**		
Semester Result (SGPA) :						**9.71**							

14) PRN: MG25C7115014 | **Name:** THAHIRA RAHMAN

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	33.00	57.00	--	90	100	90.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	37.00	40.00	--	77	100	77.00	A only	8	24	P	
DAM21C03	Probability and Distribution Theory	3	35.00	58.00	--	93	100	93.00	A plus	9	27	P	
DAM21C04	Data Base Management Systems	3	38.00	51.00	--	89	100	89.00	A plus	9	27	P	
DAM21C05	Programming in Python for Data Science	3	35.00	54.00	--	89	100	89.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	34.00	52.00	--	86	100	86.00	A plus	9	27	P	
DAM21C07	Practical - Data Science Lab	3	85.00	--	--	85	100	85.00	A plus	9	27	P	
		21							**A only**		**186**		
Semester Result (SGPA) :						**8.86**							

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First Semester, December 2025

School/Centre: School of Data Analytics
Programme: M.Sc. Data Science and Analytics
Admission Year: 2025

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15) PRN: MG25C7115015 | **Name:** VISMITHA MURALI

Result Published on: 17/03/2026

Course Code	Course	Credit Assigned	CA	ESE	Grace Mark	Total Mark	Maximum Mark	Percentage	Grade	Grade Point	Credit Point	Result	Remarks
DAM21C01	Introduction to Data Science & Data Analytics	3	35.00	56.00	--	91	100	91.00	A plus	9	27	P	
DAM21C02	Linear Algebra and Matrices	3	32.00	50.00	--	82	100	82.00	A only	8	24	P	
DAM21C03	Probability and Distribution Theory	3	32.00	53.00	--	85	100	85.00	A plus	9	27	P	
DAM21C04	Data Base Management Systems	3	36.00	53.00	--	89	100	89.00	A plus	9	27	P	
DAM21C05	Programming in Python for Data Science	3	36.00	54.00	--	90	100	90.00	A plus	9	27	P	
DAM21C06	Statistical Inference	3	33.00	52.00	--	85	100	85.00	A plus	9	27	P	
DAM21C07	Practical - Data Science Lab	3	79.00	--	--	79	100	79.00	A only	8	24	P	
		21							**A only**		**183**		
Semester Result (SGPA) :						**8.71**							

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