

MAT1503/MAT1512/MAT1613 August 2025

ACADEMIC LITERACY WORKSHOPS SCHEDULE

DATE	TIME	TOPIC	FACILITATOR	LINK
12 August 2025	18:00 – 20:00	Determine the size of a matrix and if/when two matrices are equal	Dr. Glen Madiba	https://tinyurl.com/5n942s8a
13 August 2025	18:00 – 20:00	Find the sum and difference of two matrices	Dr. Glen Madiba	https://tinyurl.com/5n942s8a
14 August 2025	18:00 – 20:00	Recognise if matrix addition and subtraction are defined or undefined	Dr. Glen Madiba	https://tinyurl.com/5n942s8a
19 August 2025	18:00 – 20:00	The Squeeze Theorem	Dr. Glen Madiba	https://tinyurl.com/5n942s8a
20 August 2025	18:00 – 20:00	Demonstrate an understanding of the first principles of Differentiation	Dr. Glen Madiba	https://tinyurl.com/5n942s8a
21 August 2025	18:00 – 20:00	Apply basic differential formulas such as the power rule, product rule	Dr. Glen Madiba	https://tinyurl.com/5n942s8a
26 August 2025	18:00 – 20:00	The first derivative test is used to find the extreme values and to establish whether they are local maximum or a local minimum value	Dr. Glen Madiba	https://tinyurl.com/5n942s8a
27 August 2025	18:00 – 20:00	Rolles Theorem	Dr. Glen Madiba	https://tinyurl.com/5n942s8a
28 August 2025	18:00 – 20:00	The Mean Value Theorem	Dr. Glen Madiba	https://tinyurl.com/5n942s8a

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