

QUANTITATIVE LITERACY WORKSHOP SCHEDULE

SEMESTER 1

2024

DATE & TIME	TOPIC	TARGET GROUP	STUDY MATERIALS	Join via MS Teams <u>Link</u>
05 March 2024 17:00 – 18:00	Orientation Questions & Answers session	Students registered for DSC1630 and DSC1520	Module specific study guides, workbooks and notebooks	Join the meeting now
06 March 2024 17:00 – 19:00	The Use of Scientific and Financial Calculators	Students registered for DSC1630 and DSC1520	Scientific calculators and financial calculators	Join the meeting now
07 March 2024 17:00 – 19:00	Linear Function	Students registered for DSC1630 and DSC1520	Study guide and workbook	Join the meeting now
12 March 2024 17:00 – 19:00	Linear Equation	Students registered for DSC1630 and DSC1520	Study guide and workbook	Join the meeting now
13 March 2024 17:00 – 19:00	Applications of the Linear Equation	Students registered for DSC1630 and DSC1520	Study guide and workbook	Join the meeting now

14 March 2024 17:00 – 19:00	Quadratic Function	Students registered for DSC1520	Study guide and workbook	Join the meeting now
19 March 2024 17:00 – 19:00	Quadratic Equation	Students registered for DSC1520	Study guide and workbook	Join the meeting now
20 March 2024 17:00 – 19:00	Simple Interest and Discount	Students registered for DSC1630	Study guide and workbook	Join the meeting now
26 March 2024 17:00 – 19:00	Compound Interest 1	Students registered for DSC1630	Study guide and workbook	Join the meeting now
02 April 2024 17:00 – 19:00	Application of Quadratic Equation	Students registered for DSC1520	Study guide and workbook	Join the meeting now
03 April 2024 17:00 – 19:00	Calculus- Differentiation	Students registered for DSC1520	Study guide and workbook	Join the meeting now

O4 April 2024 17:00 – 19:00	Compound Interest 2	Students registered for DSC1630	Study guide and workbook	Join the meeting now
09 April 2024 17:00 – 19:00	Annuities 1	Students registered DSC1630	Study guide and workbook	Join the meeting now
10 April 2024 17:00 – 19:00	Applications of Differentiation	Students registered for DSC1520	Study guide and workbook	Join the meeting now
11 April 2024 17:00 – 19:00	Calculus - Integration	Students registered for DSC1520	Study guide and workbook	Join the meeting now
16 April 2024 17:00 – 19:00	Annuities 2	Students registered for DSC1630	Study guide and workbook	Join the meeting now
17 April 2024 17:00 – 19:00	Amortisation and Sinking Funds	Students registered for DSC1630	Study guide and workbook	Join the meeting now
18 April 2024 17:00 – 19:00	Techniques of Integration	Students registered for DSC1520	Study guide and workbook	Join the meeting now

23 April 2024 17:00 – 19:00	Applications of Integration	Students registered for DSC1520	Study guide and workbook	Join the meeting now
24 April 2024 17:00 – 19:00	Evaluation of cash flows	Students registered for DSC1630	Study guide and workbook	Join the meeting now
25 April 2024 17:00 – 19:00	Bonds and debentures	Students registered for DSC1630	Study guide and workbook	Join the meeting now
30 April 2024 17:00 – 19:00	Simultaneous Equations	Students registered for DSC1520	Study guide and workbook	Join the meeting now
02 May 2024 17:00 – 19:00	Linear Programming	Students registered for DSC1520	Study guide and workbook	Join the meeting now
08 May 2024 17:00 – 19:00	Subscript and summation	Students registered for DSC1630	Study guide and workbook	Join the meeting now
09 May 2024 17:00 – 19:00	Data	Students registered for DSC1630	Study guide and workbook	Join the meeting now

14 May 2024 17:00 – 19:00	Curve sketching	Students registered for DSC1520	Study guide and workbook	Join the meeting now
15 May 2024 17:00 – 19:00	Maxima and minima problems	Students registered for DSC1520	Study guide and workbook	Join the meeting now
16 May 2024 17:00 – 19:00	Correlation Analysis	Students registered for DSC1630	Study guide and workbook	Join the meeting now
21 May 2024 17:00 – 19:00	Regression	Students registered for DSC1630	Study guide and workbook	Join the meeting now
22 May 2024 17:00 – 19:00	Revision / Topic of interest to students	Students registered for DSC1520	Study guide and workbook	Join the meeting now
23 May 2024 17:00 – 19:00	Revision / Topic of interest to students	Students registered for DSC1520	Study guide and workbook	Join the meeting now
28 May 2024 17:00 – 19:00	Revision / Topic of interest to students	Students registered for DSC1630	Study guide and workbook	Join the meeting now

29 May 2024 17:00 – 19:00	Revision / Topic of interest to students	Students registered for DSC1520	Study guide and workbook	Join the meeting now
04 June 2024 17:00 – 19:00	Exam Prep	Students registered for DSC1630	Study guide and workbook	Join the meeting now
05 June 2024 17:00 – 19:00	Exam Prep	Students registered for DSC1520	Study guide and workbook	Click here to join the meeting
06 June 2024 17:00 – 19:00	Exam Prep	Students registered for DSC1630	Study guide and workbook	Click here to join the meeting
11 June 2024 17:00 – 19:00	Exam Prep	Students registered for DSC1520	Study guide and workbook	Click here to join the meeting
12 June 2024 17:00 – 19:00	Exam prep	Students registered for DSC1630	Study guide and workbook	Click here to join the meeting
13 June 2024 17:00 – 19:00	Exam Prep	Students registered for DSC1520	Study guide and workbook	Click here to join the meeting

NOTE:

- **ALL WORKSHOPS WILL BE VIRTUAL / ONLINE ON MICROSOFT TEAMS**
- **PARTICIPANTS WILL BE PROVIDED WITH THE LINK TO JOIN EACH WORKSHOP WHEN THEY BOOK TO ATTEND**
- **STUDENTS MAY ALSO BOOK FOR ONE-ON-ONE CONSULTATION WITH THE QUANTITATIVE LITERACY FACILITATOR BY SENDING AN E-MAIL TO: monins@unisa.ac.za**
- **BOOKINGS MUST BE MADE 2 DAYS PRIOR TO THE DATE OF CONSULTATION**
- **ONE-ON-ONE CONSULTATIONS WILL TAKE PLACE VIRTUALLY ON WEDNESDAYS AND SATURDAYS FROM 16:00 TO 18:00**