

COURSE: DATA HANDLING [1235]

Module 1. GRADE 7 – DATA HANDLING [12351]

Lesson 1. ORGANISE DATA (TALLY MARKS, TABLE, STEM AND LEAF DISPLAY)	[123511]
Lesson 2. PICTOGRAPHS AND BAR GRAPHS (SINGLE & DOUBLE)	[123512]
Lesson 3. HISTOGRAMS WITH GIVEN AND OWN INTERVALS	[123513]
Lesson 4. PIE CHARTS	[123514]
Lesson 5. MEAN, MODE MEDIAN	[123515]
Lesson 6. INTERPRET, ANALYSE AND REPORT DATA (MEAN, MODE, MEDIAN GRAPHS)	[123516]
Lesson 7. PROBABILITY	[123517]

Module 2. GRADE 8 – DATA HANDLING [12352]

Lesson 1. COLLECT & ORGANISE DATA (TALLY MARKS, TABLE, STEM AND LEAF DISPLAY)	[123521]
Lesson 2. BAR GRAPHS & DOUBLE BAR GRAPHS	[123522]
Lesson 3. HISTOGRAMS WITH GIVEN AND OWN INTERVALS	[123523]
Lesson 4. PIE CHARTS	[123524]
Lesson 5. STRAIGHT LINES & BROKEN LINE GRAPHS	[123525]
Lesson 6. INTERPRET, ANALYSE AND REPORT DATA (MEAN, MODE, MEDIAN GRAPHS)	[123526]
Lesson 7. DETERMINING PROBABILITY USING DEFINITION OF PROBABILITY	[123527]
Lesson 8. RELATIVE FREQUENCY & PROBABILITY	[123528]

Module 3. GRADE 9 – DATA HANDLING [12353]

Lesson 1. COLLECTING ,ORGANISING AND SUMMARISING DATA	[123531]
Lesson 2. SINGLE AND DOUBLE BAR GRAPHS AND HISTOGRAMS	[123532]
Lesson 3. PIE CHARTS, BROKEN –LINE GRAPHS AND SCATTER PLOTS	[123533]
Lesson 4. INTERPRETING, ANALYSING AND REPORTING DATA	[123534]
Lesson 5. PROBABILITY	[123535]
Lesson 6. TWO-WAY TABLES AND TREE DIAGRAMS	[123536]