***Sequence of Units for Grade 10 Mathematics – Modified Curriculum***

Indicators and learning outcomes have been grouped into units to assist teachers in planning. These units of work need to be taught and learned in a specific order for the following reasons:

* Some topics require prerequisites
* External assessment - EMSA and Final Examinations - put some constraints on what units need to be taught in specific trimesters.

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| **TRIMESTER 1:** |
| **Strand** | **Unit Code** | **Unit Title** | **Number of LOs** | **Recommended period allocation** |
| - | - | Get ready | - | 8 |
| Algebra  | 10A1 | Algebraic Skills | 7 | 32 |
| Trigonometry | 10T1 | Non-right-angled Trigonometry | 6 | 40 |
| STEM Project | 10SP1 |  |  | 16 |
| **TOTAL** | **13 LOs****10 SOs** | **96** |

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| **TRIMESTER 2:** |
| **Strand** | **Unit Code** | **Unit Title** | **Number of LOs** | **Recommended period allocation** |
| Algebra | 10A2 | Equations and Inequalities | 7 | 32 |
| Data & Probability | 10D1 | Comparing Data  | 6 | 32 |
| STEM Project | 10SP2 |  |  | 16 |
| **TOTAL** | **13 LOs****10 SOs** | **80** |

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| **TRIMESTER 3:** |
| **Strand** | **Unit Code** | **Unit Title** | **Number of LOs** | **Recommended period allocation** |
| Algebra | 10A3 | Graphing | 9 | 32 |
| Data & Probability | 10D2 | Compound Events  | 3 | 16 |
| STEM Project | 10SP3 |  |  | 16 |
| **TOTAL** | **12 LOs****10 SOs** | **64** |