## FODE APPROVED COURSE PROGRAMMES

THIS SERVES TO INFORM YOU OF THE APPROVED FODE COURSE PROGRAMMES FOR ACADEMIC YEAR 2018.

| GRADE LEVELS | SUBJECTS/COURSES |
| :---: | :---: |
| Grades 7 and 8 | 1. English |
|  | 2. Mathematics |
|  | 3. Personal Development |
|  | 4. Social Science |
|  | 5. Science |
|  | 6. Making a Living |
| Grades 9 and 10 | 1. English |
|  | 2. Mathematics |
|  | 3. Personal Development |
|  | 4. Science |
|  | 5. Social Science |
|  | 6. Business Studies |
|  | 7. Design and Technology- Computing |

- For Grades 7 and 8, you are required to do all six (6) subjects.
- For Grades 9 and 10, you must complete five (5) subjects and one (1) optional to be certified. Business Studies and Design \& Technology - Computing are optional.
- For Grade 11 and 12: In line with the Upper Secondary Approved Matriculation Subjects as set by MSD, the alteration was done to be uniform with the courses offered in conventional secondary schools throughout the country.

| No. | Science |  |  | Humanities |  |  | Business |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | Option <br> 1 | Option <br> 2 | Option 3 | Option 1 | Option 2 | Option 3 | Option 1 | Option <br> 2 | Option <br> 3 |
|  | LL | LL | AE | LL | LL | AE | LL | LL | AE |
| 2 | AM | GM | AM | $\mathrm{AM} / \mathrm{GM}$ | GM | GM | AM | GM | GM |
| 3 | CHEM | CHEM | CHEM | ECO | ECO | ECO | BS | BS | BS |
| 4 | PHY | BIO | PHY | GEO | HIST | GEO | ECO | ECO | ECO |
| 5 | BIO | GEO | ICT | HIST | ICT | ICT | GEO | HIST | ICT |
| 6 | PD | PD | PD | PD | PD | PD | PD | PD | PD |

Note: From the above three subject streams, the selection to Option one is based on the PET test result placement criteria.

Provincial Coordinators, RSCs and CSCs Directors must provide relevant academic counselling for students regarding the recommended courses in each stream. Options should be discussed carefully considering the student's chosen career before choosing the stream when enrolling into Grade 11.

FODE will certify for the successful completion of 6 subjects. Five (5) subjects are examinable while PD will be assessed internally.

Each stream has three (3) options to choose from. Options will vary with the subject combinations as applicable in each stream.

Matriculation Studies Program is a bridging course before entering into Tertiary Education. Also the Grade 10 and 12 students from mainstream schools can upgrade their subjects through MSP Program. Upgrading students should never be given the new and aligned curriculum. Upgrading course fee is K110 per subject.

| CERTIFICATE IN MATRICULATION STUDIES |  |  |
| :---: | :--- | :--- |
| No | Compulsory Courses | Optional Courses |
| 1 | English 1 | Science Stream: Biology, <br> Chemistry, Physics |
| 2 | English 2 | Social Science Stream: Geography, <br> Intro to Economics and Asia and <br> the Modern World |
| 3 | Mathematics 1 |  |
| 4 | Mathematics 2 |  <br> Technology |

Students enrolled as full correspondence must successfully complete 8 courses: 5 compulsory and 3 optional for certification.

All PCs, RSCs and CSCs must not have any new student enrolment for Basic English and Basic Mathematics.

MSP Courses can be offered to appropriate group of students like upgraders and adults. We encourage the full correspondence and grade 11 new enrolments under new and aligned curriculum.

