

## ADMISSION REQUIREMENTS

| S/n                           | Programme                                    | UTME  | O'Level Subject  | Cut-off point |
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| <b>FACULTY OF AGRICULTURE</b> |  |   |  |               |
| 1                             | Agricultural Economics                       | Chemistry, Biology/ Agricultural Science plus Mathematics or Physics. | English, Mathematics, Chemistry, Biology/Agricultural Science, Economics with at least a pass in Physics.  | 30            |
| 2                             | Agricultural Extension and Rural Development | Chemistry, Biology /Agriculture & Physics/Mathematics.                | English, Mathematics, Chemistry, Biology/Agricultural Science, Economics/Geography with at least a pass in Physics.  | 30            |
| 3                             | Agronomy                                     | Chemistry, Biology or Agriculture and Physics or Mathematics.         | English, Mathematics, Chemistry, Biology/Agricultural Science, and Physics. The Credit pass in Agricultural Science must be backed up by at least a pass in Biology.   | 30            |
| 4                             | Animal Science                               | Chemistry, Biology/Agriculture and Mathematics /Physics.              | English, Mathematics, Chemistry, Biology/Agricultural Science, and Physics. The Credit pass in Agricultural Science must be in addition to at least a pass in Biology.   | 30            |
| 5                             | Fisheries and Aquaculture                    | Chemistry, Biology/Agric and Mathematics/ Physics.                    | English, Mathematics, Chemistry, Biology/Agricultural Science, and Physics. The Credit pass in Agricultural Science must be in addition to at least a pass in Biology.   | 30            |
| 6                             | Forestry and Wildlife Management             | Chemistry, Biology or Agriculture and Physics or Mathematics.         | English, Mathematics, Chemistry, Biology/Agricultural Science, and Physics. The Credit pass in Agricultural Science must be in addition to at least a pass in Biology  | 30            |
| <b>FACULTY OF ARTS</b>        |  |   |  |               |
| 7                             | Performing Arts                              | Lit. in English and two other relevant subjects..                     | English, Mathematics, Literature in English and any two subjects from CRK/IRK/ISS, History, Economics, Geography, Commerce, Accounts/Book-keeping and Government, Yoruba/Igbo/Hausa, French, Music and Fine Arts | 30            |
| 8                             | Linguistics                                  | Any Language and two other subjects.                                  | Five 'O' level credit passes to include English Language, Mathematics and any other language.  | 31            |
| 9                             | Linguistics/Yoruba                           | Any Language and two other subjects.                                  | Five 'O' level credit passes to include English Language, Mathematics and Yoruba.  | 30            |
| 10                            | Yoruba                                       | Yoruba and two other subjects in Arts or Social Sciences.             | Yoruba, English Language, Mathematics and any two subjects.  | 30            |
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| 11                          | Philosophy                       | Any three subjects.   | Five 'O' level credit passes to include English Language, Mathematics and at least one Arts subject from CRK/Islamic Studies/IRK, Igbo Language/Yoruba Language/Hausa Language, History, Literature in English and two other subjects.                    | 34 |
| 12                          | Religious Studies                | CRK/IRS and any two other subjects.   | Five 'O' level credit passes to include English Language, Mathematics, one of the following CRK/IRK/Arabic/Islamic Studies and two(2) subjects from Government, Economics, Geography, Commerce, History and Literature in English.                        | 31 |
| 13                          | Religious Studies and Philosophy | CRK/IRS and any two other subjects.   | Five 'O' level credit passes to include English Language, Mathematics, one of the following CRK/IRK/Arabic/Government at GCE or NECO or SSCE and two(2) subjects from Economics, Geography, Commerce, History and Literature in English.                  | 30 |
| <b>FACULTY OF EDUCATION</b> |                                  |   |   |    |
| 14                          | Adult Education                  | Government/History, one Social Science subject and any other subject.   | Five credit passes in SSCE in English Language, Mathematics and three relevant subject areas in Arts, Social Sciences or Science.   | 30 |
| 15                          | History Education                | History and any other two subjects chosen from CRK, Islamic Studies, Lit. in English, French, Yoruba, Geography/Physics, Economics, Government and Hausa. | Five 'O' level credit passes to include History/Government, English Language, Mathematics and two subjects from either Arts or the Social Sciences.   | 31 |
| 16                          | Religious Education              | Two Arts subject including Religious studies and one other subject.   | Five 'O' level credit passes to include English Language, Mathematics, one of the following CRK/IRK/Arabic/Islamic Studies at GCE or NECO or SSCE and two(2) subjects from Government, Economics, Geography, Commerce, History and Literature in English. | 30 |
| 17                          | Yoruba Education                 | Yoruba and any two subjects chosen from History, Lit. in English, French, CRK, Islamic Studies, Arabic and Geography/Physics.                             | Five 'O' level credit passes to include Yoruba, English Language, Mathematics and any two subjects.   | 30 |
| 18                          | Biology Education                | Biology and two other subjects from Chemistry, Mathematics and Physics.   | English Language, Biology, Mathematics and any two of Physics, Chemistry and Agricultural Science.  | 38 |
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| 19 | Chemistry Education          | Chemistry and two other subjects chosen from Physics, Biology and Mathematics.              | Mathematics, Chemistry, English Language and two of Physics, Biology and Agricultural Science.  | 33 |
| 20 | Computer Science Education   | Mathematics, Physics and one of Biology, Chemistry, Agric Science, Economics and Geography. | Five O' level credit passes to include English Language, Mathematics, Physics, Chemistry and Biology.   | 36 |
| 21 | Integrated Science Education | Any three of Mathematics, Chemistry, Physics, Biology and Agric Science.                    | English Language, Mathematics, Biology, Chemistry and one subject.  | 30 |
| 22 | Mathematics Education        | Mathematics and any two of the following Science subjects: Physics, Chemistry and Biology.  | English Language, Mathematics, Biology, Chemistry and one other subject.  | 30 |
| 23 | Physics Education            | Physics, Mathematics or Chemistry plus one other subject.                                   | English Language, Physics, Mathematics and Chemistry and any of Biology and Agricultural Science.   | 30 |
| 24 | Health Education             | Biology and any two relevant subjects.  | English Language, Biology, Mathematics and two subjects from Agricultural Science, Chemistry, Physics, Economics, Government, Commerce, Civics, and Home Economics.       | 37 |
| 25 | Human Kinetics Education     | English Language and three other relevant subjects.   | English Language, Mathematics, Biology and two other subjects from Agricultural Science, Chemistry, Physics, Economics, Government, Commerce, Civics, and Home Economics. | 30 |
| 26 | Technical Education          | Physics, Mathematics, Chemistry.  | English Language, Mathematics, Chemistry and 2 other subjects from Physics, Biology, Technical Drawing, Metal Work, Agric. Sc. Geography and Building Construction.       | 30 |
| 27 | Guidance & Counseling        | Any three subjects.   | English Language, Mathematics and any other three subjects from Arts, Social sciences or Science.   | 38 |
| 28 | Early Childhood Education    | Any three subjects.   | English Language, Mathematics and any other three subjects from Arts, Social sciences or Science.   | 30 |
| 29 | Educational Management       | Economics, Mathematics and one other Social Science/Arts subject.                           | English Language, Mathematics, Economics, Government and one other subject.   | 35 |
| 30 | Geography Education          | Geography plus two other Social Science/Arts subjects.                                      | English Language, Mathematics and Geography and any other two from Social Science or Science subjects.  | 30 |
| 31 | Economics Education          | Economics, Mathematics  | English Language, Mathematics,  |    |

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|  |                                  | and one other subject from Geography/Physics, History, Government, and Lit. in English                 | Economics, with other credits in Commerce, Geography and Government.  |    |
|  | Social Studies Education         | Any three of Christian Religious Knowledge, Economics, Geography/Physics, Government, History and IRS. | English Language, Mathematics plus any three of Religious Knowledge, Economics, Yoruba, Geography, History IRS and any other relevant subjects. | 30 |
| <b>FACULTY OF SCIENCE</b>                        |                                  |  |   |    |
| 32   | Chemistry                        | Chemistry and two of Physics, Biology and Mathematics.   | English Language, Mathematics, Chemistry, Biology and Physics.  | 30 |
| 33   | Industrial Chemistry             | Chemistry, Mathematics and any of Physics/Biology/Agric Science.                                       | English Language, Mathematics, Chemistry, Physics and Biology/Agric Science.  | 35 |
| 34   | Animal and Environmental Biology | Biology and any two of Physics, Chemistry and Mathematics.   | English Language, Mathematics, Chemistry, Biology and Physics.  | 34 |
| 35   | Mathematics                      | Mathematics and any two of Physics, Chemistry and Economics or Geography.                              | English Language, Mathematics, and any three from Physics/Economics, Chemistry, Biology/Agricultural Science.                                   | 30 |
| 36   | Industrial Mathematics           | Mathematics and any two of Physics, Chemistry, Economics, Biology and Agricultural Science.            | English Language, Mathematics, Physics and two other Science subjects.  | 30 |
| 37   | Geology                          | Any three of Chemistry, Physics, Mathematics, Biology and Geography.                                   | English Language, Biology, Chemistry, Mathematics and Physics.  | 36 |
| 38   | Applied Geophysics               | Any three of Chemistry, Biology Mathematics and Physics.   | English Language, Biology, Chemistry, Mathematics and Physics.  | 30 |
| 39   | Physics and Electronics          | Physics, Mathematics and Chemistry or Biology.   | English Language, Mathematics, Physics, Chemistry and Biology   | 31 |
| 40   | Plant Science and Biotechnology  | Biology, Chemistry and any other Science subject.  | English Language, Biology, Chemistry, Mathematics and Physics.  | 30 |
| <b>FACULTY OF SOCIAL AND MANAGEMENT SCIENCES</b> |                                  |  |   |    |
| 41   | Geography and Planning Sciences  | Geography and any Arts or Social Science subjects.   | English, Mathematics, Geography and two other Social Science or Science subjects.   | 30 |
| 42   | Pure and Applied Psychology      | Three Arts or Social Science subjects  | English, Mathematics and Biology/Health Science and two Arts or Social Science subjects.  | 33 |

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| 43 | Criminology and Security Studies | Three Arts or Social Science subjects   | English, Government, Mathematics and two other subjects from Social science/Arts.                   | 30 |
| 44 | Economics                        | Economics, Mathematics and any of Government, History, Geography, Lit. in English and CRK/IRK | English, Mathematics, Economics and any other two from Commerce, Geography, Accounting and History. | 38 |