



# FEDERAL UNIVERSITY OYE -EKITI

*Undergraduate Portal*

## FEDERAL UNIVERSITY OYE-EKITI (FUOYE) SUBJECT COMBINATIONS.

### Faculty: Agriculture

| S<br>N | PROGRA<br>MME<br>NAME                         | SUBJECTS  | O'LEVEL SUBJECTS   | CUT<br>OFF |
|--------|---|---|--|------------|
| 1      | Agricultural<br>Economics<br>and<br>Extension | <b>UTME:</b> Chemistry, Biology/Agricultural Science and Mathematics/ Physics.<br><b>DE:</b> Two A level passes in Chemistry and one from Biology/Botany/Zoology/Agric Science, Economics, Physics, Geography and Geology/Mathematics (Pure & Applied).               | <b>Major:</b> English Language, Mathematics/General Mathematics, Chemistry, Physics<br><b>Minor:</b> Biology, Agricultural Science | 200        |
| 2      | Animal<br>Production<br>And Health            | <b>UTME:</b> <u>Chemistry, Biology/Agricultural Science and Mathematics/ Physics.</u><br><b>DE:</b> <u>Two A level passes in Chemistry and one from</u> Biology/Botany/Zoology/Agric Science, Economics, Physics, Geography and Geology/Mathematics (Pure & Applied). | <b>Major:</b> English Language, Mathematics/General Mathematics, Chemistry, Physics<br><b>Minor:</b> Biology, Agricultural Science | 170        |
| 3      | Crop<br>Science<br>and<br>Horticultur<br>e    | <b>UTME:</b> Chemistry, Biology/Agricultural Science and Mathematics/ Physics.<br><b>DE:</b> Two A level passes in Chemistry and one from Biology/Botany/Zoology/Agric Science, Economics, Physics, Geography and   | <b>Major:</b> English Language, Mathematics/General Mathematics, Chemistry, Physics<br><b>Minor:</b> Biology, Agricultural         | 170        |

|   |  |   |  |     |
|---|--|---|--|-----|
| 4 | Fisheries<br>And<br>Aquaculture                            | Geology/Mathematics (Pure & Applied).<br><br><b>UTME:</b> Chemistry, Biology/Agric. and Mathematics/ Physics.<br><b>DE:</b> Two A level passes in Chemistry and Biology/Botany/AgricScience/Zoology/Physics.  | Science<br><br><b>Major:</b> English Language,Mathematics/General Mathematics,Chemistry,Physics<br><b>Minor:</b> Biology, Agricultural Science | 170 |
| 5 | Food<br>Science<br>And<br>Technology                       | <b>UTME:</b> Chemistry, Biology/Agric. and Mathematics/ Physics.<br><b>DE:</b> GCE(Advance Level) or equivalent in at Least Two (2) Science Subjects in any of Chemistry, Physics, Mathematics or Biology or a National Diploma in Food Science and Technology, Science Laboratory Technology (Food Science Option) with Minimum of Upper Credit. | <b>Major:</b> English Language,Mathematics/General Mathematics,Chemistry,Physics<br><b>Minor:</b> Biology, Agricultural Science                | 200 |
| 6 | Hospitality<br>And<br>Tourism<br>Management                | <b>UTME:</b> Chemistry, Biology/Agriculture and Mathematics/Physics or one Social Science subject.<br><b>DE:</b> Two A level passes or equivalents in Chemistry and Biology/Botany/Agricultural Science/Economics/Physics/Mathematics/Geography/Financial Accounting  | <b>Major:</b> English Language,Mathematics/General Mathematics,Chemistry,Physics<br><b>Minor:</b> Biology, Agricultural Science                | 180 |
| 7 | Soil<br>Science<br>And Land<br>Resources<br>Management     | <b>UTME:</b> Chemistry, Biology/Agricultural Science and Mathematics/ Physics.<br><b>DE:</b> Two A level passes in Chemistry and one from Biology/Botany/Zoology/Agric Science, Economics, Physics, Geography and Geology/Mathematics (Pure & Applied).   | <b>Major:</b> English Language,Mathematics/General Mathematics,Chemistry,Physics<br><b>Minor:</b> Biology, Agricultural Science                | 170 |
| 8 | Water<br>Resources<br>Management<br>And<br>Agrometeorology | <b>UTME:</b> Mathematics, Chemistry, Physics<br><b>DE:</b> Two A level passes in Maths, Physics or Chemistry.   | <b>Major:</b> English Language,Mathematics/General Mathematics,Chemistry,Physics<br><b>Minor:</b> Biology, Agricultural Science                | 170 |

.:Faculty: Arts

| S<br>N | PROGRA<br>MME | SUBJECTS | O'LEVEL SUBJECTS | CUT<br>OFF |
|--------|---------------|----------|------------------|------------|
|--------|---------------|----------|------------------|------------|

| NAME                                  | <p><b>UTME:</b> Lit in English, one other Arts Subject and another Arts or Social Science Subject.<br/> <b>DE:</b> Two A level passes to include Lit. in English and one other arts subject.</p> | <p><b>Major:</b> Mathematics/General Mathematics,English Language,Literature in English<br/> <b>Minor:</b> Government, Economics History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, French Language, General Education</p>                                 | 200 |
|---------------------------------------|--|--|-----|
| 1 English And Literary Studies        | <p><b>UTME:</b> History/Govt and any other two subjects from Arts &amp; Social Science<br/> <b>DE:</b> Two A level passes/NCE (UpperCredit) in History, Govt and any other related subject.</p>  | <p><b>Major:</b> Mathematics/General Mathematics,English Language,Government/History<br/> <b>Minor:</b> Civic Education, Christian Religious Knowledge, French Language, Geography, Islamic Religious Knowledge, Literature in English, Hausa Language, Yoruba Language, Igbo Language</p>   | 190 |
| 2 History And International Relations | <p><b>UTME:</b> One Arts and two other subjects.<br/> <b>DE:</b> Two A level passes in Arts Social Science and Science subjects.</p>   | <p><b>Major:</b> Mathematics/General Mathematics,English Language<br/> <b>Minor:</b> Yoruba Language, Government, Computer Studies, Agricultural Science, Biology, Economics, History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, French Language, Literature in English</p> | 180 |
| 3 Linguistics and languages           | <p><b>UTME:</b> Lit in English and two other relevant subjects.<br/> <b>DE:</b> Two A level passes or NCE in two</p>   | <p><b>Major:</b> Mathematics/General Mathematics,English Language,Literature in</p>  | 200 |
| 4 Theatre And Media Arts              |  |  |     |

arts subjects and Diploma in Theatre Arts or Mass Communications.

English  
**Minor:** Government, Economics History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, French Language

.:Faculty: Education

| S<br>N | PROGRA<br>MME<br>NAME  | SUBJECTS   | O'LEVEL SUBJECTS  | CUT<br>OFF |
|--------|------------------------|--|---|------------|
| 1      | Agricultural Education | <p><b>UTME:</b> Any three subjects from Chemistry, Biology, Agriculture, Physics, Economics, Geography and Mathematics.</p> <p><b>DE:</b> Two passes at A level in Biology /Zoology /Botany and any other Science subject. (i) NCE at merit pass level in Biology and any other Science subject. NCE merit pass level in Agriculture (Double Major).</p> | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Chemistry</p> <p><b>Minor:</b> Physics, Economics, Geography, Biology, Agricultural Science</p>   | 170        |
| 2      | Biology Education      | <p><b>UTME:</b> Biology and two other subjects from Chemistry, Mathematics and Physics.</p> <p><b>DE:</b> NCE/A level passes in Biology and one other Science subject.</p>   | <p><b>Major:</b> Mathematics/General Mathematics, English Language, Biology, Chemistry</p> <p><b>Minor:</b> Physics, Further Mathematics, Civic Education, Economics, Geography, Technical Drawing</p>  | 180        |
| 3      | Business Education     | <p><b>UTME:</b> Mathematics, Economics plus one of Literature in English, History, Government, Geography</p> <p><b>DE:</b> Two A level passes or NCE with merit passes in two relevant subjects. (ii) NCE merit level pass in Business Education</p>   | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Economics/Commerce</p> <p><b>Minor:</b> Christian Religious Knowledge, Islamic Religious Knowledge, Igbo Language, Yoruba Language, Government, History, Home Management, Arabic Studies, Data Processing, French</p> | 180        |

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|---|-----------------------------------|---|---|---|-----|
| 4 | Chemistry<br>Education            | <p><b>UTME:</b> Chemistry and two other subjects chosen from Physics, Biology and Mathematics.</p> <p><b>DE:</b> Two A level/NCE passes including Chemistry and one other Science subject</p> | <p>Language, Civic Education, Cultural and Creative Arts, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Information and Communication Technology</p> | <p><b>Major:</b> English<br/>Language, Mathematics/General<br/>Mathematics, Chemistry, Physics, Biology</p>   | 170 |
| 5 | Educationa<br>l<br>Managem<br>ent | <p><b>UTME:</b> Economics, Mathematics and one other Social Science/Arts subject.</p> <p><b>DE:</b> Two A level passes/NCE (merit/credit) in relevant subjects.</p>                           | <p><b>Major:</b> English<br/>Language, Mathematics/General<br/>Mathematics, Economics/Commerce</p>  | <p><b>Minor:</b> Christian Religious Knowledge, Islamic Religious Knowledge, Igbo Language, Yoruba Language, Government, History, Home Management, Arabic Studies, Home Management, French Language, History, Data Processing, Civic Education, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Home management, Data Processing, Computer Studies, Commerce, Economics, Physics, Chemistry, Biology, Agricultural Science, Further Mathematics, Computer Studies, Data Processing</p> | 170 |

|  |  |   |            |
|--|--|---|------------|
| <p>English<br/>6 Language<br/>Education</p>          | <p><b>UTME:</b> Literature in English and one Arts and any other subjects.<br/><b>DE:</b> Two A level passes in relevant teaching subjects including Literature in English. (ii) NCE with credit or merit passes in two relevant subjects.</p> | <p><b>Major:</b> Mathematics/General Mathematics, English Language, Literature in English<br/><b>Minor:</b> Christian Religious Knowledge, Islamic Religious Knowledge, Igbo Language, Yoruba Language, Government, History, Home Management, Arabic Studies, Home Management, French Language, History, Data Processing, Civic Education, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Economics, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Home Management, Data Processing, Computer Studies, Commerce, Economics</p> | <p>200</p> |
| <p>Library<br/>7 And<br/>Information<br/>Science</p> | <p><b>UTME:</b> Any three subjects<br/><b>DE:</b> Two A level passes in relevant subject plus UTME requirements. (ii) NCE (merit) in relevant subjects.</p>  | <p><b>Major:</b> Mathematics/General Mathematics, English Language<br/><b>Minor:</b> Christian Religious Knowledge, Islamic Religious Knowledge, Igbo Language, Yoruba Language, Government, History, Home Management, Arabic Studies, Home Management, French Language, History, Data Processing, Civic Education, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Home</p>   | <p>190</p> |

|    |                       |  |   |     |
|----|-----------------------|--|---|-----|
| 8  | Mathematics Education | <p><b>UTME:</b> Mathematics and any two of the following Science subjects: Physics, Chemistry and Biology.</p> <p><b>DE:</b> Two A level/NCE passes in Mathematics and one Science subject</p>   | <p>management, Data Processing, Computer Studies, Commerce, Economics, Physics, Chemistry, Biology, Agricultural Science, Further Mathematics, Computer Studies, Data Processing, Civic Education, Information and Communication Technology</p> <p><b>Major:</b> English Language, Mathematics/General Mathematics, Chemistry, Biology</p> <p><b>Minor:</b> Physics, Further Mathematics, Economics, Geography</p>          | 160 |
| 9  | Physics Education     | <p><b>UTME:</b> Physics, Mathematics, Chemistry</p> <p><b>DE:</b> Two A level passes in Physics, Mathematics or Chemistry. NCE credit/merit in relevant subjects</p>   | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Chemistry, Physics</p> <p><b>Minor:</b> Further Mathematics, Geography, Biology</p>   | 160 |
| 10 | Economics Education   | <p><b>UTME:</b> UTME Subjects are: English Language Mathematics, Economics and one of Government or Geography.</p> <p><b>DE:</b> Two A level passes Economics, and any one of Mathematics, Statistics, Financial Accounting, Business Management; Government, Geography and Statistics. Or OND in Business Administration, Statistics and Banking and Finance.</p> | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Economics</p> <p><b>Minor:</b> Biology, Animal Husbandry, Agricultural Science, Basic Science, Data Processing, Information and Communication Technology, Basic Electricity, Home Economics, Home Management, Financial Accounting, Business Management, Government, Civic Education, Geography, Statistics, History, Christian Religious Knowledge</p> | 180 |
| 11 | Education             | <p><b>UTME:</b> Mathematics, Physics and one (1) other Science subject.</p>  | <p><b>Major:</b> English Language, Mathematics/General</p>  | 160 |

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|---|---|--|-----|
| Technology  | <p><b>DE:</b> (i) Two (2) 'A' Level passes in Physics and Mathematics. (ii) ND lower credit in Civil Engineering, Production/Electrical Engineering. (iii) Final City and Guilds or its equivalent plus National Technical Certificate. (iv) NCE credit in Technical Education plus 'O' Level credit passes in Physics or Mathematics.</p> <p><b>UTME:</b> Any three subjects</p> <p><b>DE:</b> Two A level passes in relevant subject plus UTME requirements. (ii) NCE (merit) in relevant subjects.</p> | <p>ral Mathematics,Physics</p> <p><b>Minor:</b> Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science, Chemistry</p>   |     |
| <p>Guidance</p> <p>1 And</p> <p>2 Counselling</p> | <p><b>UTME:</b> Any three subjects</p> <p><b>DE:</b> Two A level passes in relevant subject plus UTME requirements. (ii) NCE (merit) in relevant subjects.</p>  | <p><b>Major:</b> Mathematics/General Mathematics,English Language</p> <p><b>Minor:</b> Christian Religious Knowledge, Islamic Religious Knowledge, Igbo Language, Yoruba Language, Government, History, Home Management, Arabic Studies, Home Management, French Language, History, Data Processing, Civic Education, Financial Accounting, Office Practice, Marketing, Book keeping, Geography, Business Studies, Insurance, Civic Education, Salesmanship, Home management, Data Processing, Computer Studies, Commerce, Economics, Physics, Chemistry, Biology, Agricultural Science, Further Mathematics, Computer Studies, Data Processing, Civic Education, Information and Communication Technology</p> | 170 |
| <p>1 Human</p> <p>3 Kinetics</p>                  | <p><b>UTME:</b> Biology and two relevant subjects</p> <p><b>DE:</b> (i) Two (2) 'A' Level Passes in any of Biology, Chemistry, Physics and Mathematics. (ii) NCE merit in Physical Education and credit in Arithmetical process or Mathematics. (iii) Diploma in</p>  | <p><b>Major:</b> Mathematics/General Mathematics,English Language,Biology</p> <p><b>Minor:</b> Chemistry, Physics, General Education, , Health Education/Health Science/Physical Education,</p>  | 160 |



|        |                     |  |   |     |
|--------|---------------------|--|---|-----|
| 1<br>4 | Health<br>Education | <p>Health Education, Environmental Sanitation, Physical Education, Social work, Health Administration with overall grades of merit plus three (3) 'O' Level credit passes/TC II merit which should include English Language. (iv) NCE in Biology, Health Education, and Integrated Science with a pass grade plus two (2) 'O' Level credit passes/TC II merit</p> <p><b>UTME:</b> Biology and two relevant subjects<br/><b>DE:</b> (i) Two (2) 'A' Level Passes in any of Biology, Chemistry, Physics and Mathematics. (ii) NCE merit in Physical Education and credit in Arithmetical process or Mathematics. (iii) Diploma in Health Education, Environmental Sanitation, Physical Education, Social work, Health Administration with overall grades of merit plus three (3) 'O' Level credit passes/TC II merit which should include English Language. (iv) NCE in Biology, Health Education, and Integrated Science with a pass grade plus two (2) 'O' Level credit passes/TC II merit</p> | <p>Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Agricultural Science</p> <p><b>Major:</b> Mathematics/General Mathematics, English Language, Biology<br/><b>Minor:</b> Chemistry, Physics, General Education, , Health Education/Health Science/Physical Education, Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Agricultural Science</p> | 160 |
|--------|---------------------|--|---|-----|

.:Faculty: Engineering

| S<br>N | PROGRA<br>MME<br>NAME                  | SUBJECTS  | O'LEVEL SUBJECTS   | CUT<br>OFF |
|--------|--|---|--|------------|
| 1      | Agricultura<br>l and Bio-<br>Resources | <p><b>UTME:</b> Mathematics Chemistry and Physics.<br/><b>DE:</b> Two A level passes from Physics, Chemistry and Mathematics.</p> | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Chemistry, Physics<br/><b>Minor:</b> Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science</p> | 180        |
| 2      | Civil                                  | <b>UTME:</b> Mathematics Chemistry and  | <b>Major:</b> English  | 200        |

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|--|---|---|-----|
| Engineering                              | Physics.<br><b>DE:</b> Two A level passes from Physics, Chemistry and Mathematics.  | Language,Mathematics/General<br>Mathematics,Chemistry,Physics<br><b>Minor:</b> Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science                          |     |
| 3 Computer Engineering                   | <b>UTME:</b> Mathematics Chemistry and Physics.<br><b>DE:</b> Two A level passes from Physics, Chemistry and Mathematics. | <b>Major:</b> English<br>Language,Mathematics/General<br>Mathematics,Chemistry,Physics<br><b>Minor:</b> Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science | 200 |
| 4 Electrical and Electronics Engineering | <b>UTME:</b> Mathematics Chemistry and Physics.<br><b>DE:</b> Two A level passes from Physics, Chemistry and Mathematics. | <b>Major:</b> English<br>Language,Mathematics/General<br>Mathematics,Chemistry,Physics<br><b>Minor:</b> Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science | 200 |
| 5 Mechanical Engineering                 | <b>UTME:</b> Mathematics Chemistry and Physics.<br><b>DE:</b> Two A level passes from Physics, Chemistry and Mathematics. | <b>Major:</b> English<br>Language,Mathematics/General<br>Mathematics,Chemistry,Physics<br><b>Minor:</b> Further Mathematics, Technical Drawing, BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science | 200 |
| 6 Mechatronics                           | <b>UTME:</b> Mathematics, Physics and   | <b>Major:</b> English   | 200 |

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|--|---|--|-----|
| cs<br>Engineering                                  | Chemistry.<br><b>DE:</b> Two A level passes from Physics, Chemistry and Mathematics.                                      | Language,Mathematics/General<br>Mathematics,Chemistry,Physics<br><b>Minor:</b> Further Mathematics, Technical Drawing,<br>BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science                          |     |
| 7<br>Metallurgical and<br>Materials<br>Engineering | <b>UTME:</b> Mathematics Chemistry and Physics.<br><b>DE:</b> Two A level passes from Physics, Chemistry and Mathematics. | <b>Major:</b> English<br>Language,Mathematics/General<br>Mathematics,Chemistry,Physics<br><b>Minor:</b> Further Mathematics, Technical Drawing,<br>BUILDING AND ENGINEERING DRAWING, Biology, Agricultural Science | 170 |

.:Faculty: Law

| S<br>N | PROGRA<br>MME<br>NAME | SUBJECTS  | O'LEVEL SUBJECTS   | CUT<br>OFF |
|--------|-----------------------|---|--|------------|
| 1      | LAW                   | <b>UTME:</b> Lit in English and two other relevant subjects.<br><b>DE:</b> Two A level passes or NCE in two arts subjects and Diploma in Theatre Arts or Mass Communications. | <b>Major:</b> Mathematics/General Mathematics,English Language,Literature in English<br><b>Minor:</b> Government, Economics History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, French Language | 200        |

.:Faculty: Management Sciences

| S<br>N | PROGRA<br>MME<br>NAME | SUBJECTS | O'LEVEL SUBJECTS | CUT<br>OFF |
|--------|-----------------------|----------|------------------|------------|
|--------|-----------------------|----------|------------------|------------|

|   |                         |  |  |     |
|---|-------------------------|--|--|-----|
| 1 | Accounting              | <p><b>UTME:</b> Mathematics, Economics plus any Social Science subject.<br/> <b>DE:</b> Two A level passes chosen from Economics, Financial Accounting, Business Management, Government</p>                          | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Economics<br/> <b>Minor:</b> Commerce, Office Practice, Statistics, Financial Accounting/Book Keeping, Secretariat Studies, Government, Marketing, Geography</p> | 200 |
| 2 | Banking and Finance     | <p><b>UTME:</b> Mathematics, Economics, plus one of Government and Geography.<br/> <b>DE:</b> Two A level passes chosen from Financial Accounting, Economics, Management, Mathematics, Geography and Statistics.</p> | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Economics, Government<br/> <b>Minor:</b> Financial Accounting/Book Keeping, Commerce, Statistics, Marketing, Accounting, Secretariat Studies, Geography</p>      | 200 |
| 3 | Business Administration | <p><b>UTME:</b> Mathematics, Economics and one other subject.<br/> <b>DE:</b> Two A level passes chosen from Economics, Financial Accounting, Business Management, Government, Geography or Statistics.</p>          | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Economics<br/> <b>Minor:</b> Commerce, Statistics, Financial Accounting/Book Keeping, Secretariat Studies, Government, Marketing</p>                             | 200 |
| 4 | Public Administration   | <p><b>UTME:</b> Government, Economics and any other subject.<br/> <b>DE:</b> Two A level passes chosen from Economics, Financial Accounting, Business Management, Government, Geography and Statistics</p>           | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Economics, Government<br/> <b>Minor:</b> Commerce, Statistics, Financial Accounting/Book Keeping, Secretariat Studies, Marketing, Geography</p>                  | 180 |

..Faculty: Pharmacy

| S<br>N | PROGRA<br>MME<br>NAME | SUBJECTS     | O'LEVEL SUBJECTS      | CUT<br>OFF |
|--------|-----------------------|--------------|-----------------------|------------|
| 1      | Doctor of             | <b>UTME:</b> | <b>Major:</b> English | 200        |

Pharmacy **DE:** Language,Mathematics/General  
 Mathematics,Chemistry,Physics,Biology  
**Minor:**

.:Faculty: Science

| S<br>N | PROGRA<br>MME<br>NAME                  | SUBJECTS  | O'LEVEL SUBJECTS  | CUT<br>OFF |
|--------|--|---|---|------------|
| 1      | Animal and<br>Environmental<br>Biology | <b>UTME:</b> Biology, Chemistry and either<br>Physics or Mathematics.<br><b>DE:</b> Two A level passes chosen from<br>Chemistry and any one of Physics,<br>Mathematics or Biology.  | <b>Major:</b> English<br>Language,Mathematics/General<br>Mathematics,Physics,Chemistry,Biology<br><b>Minor:</b>                                 | 170        |
| 2      | Biochemistry                           | <b>UTME:</b> Biology, Chemistry and either<br>Physics or Mathematics.<br><b>DE:</b> Two A level passes chosen from<br>Chemistry and any one of Physics,<br>Mathematics or Biology.  | <b>Major:</b> English<br>Language,Mathematics/General<br>Mathematics,Biology,Chemistry,Physics<br><b>Minor:</b>                                 | 200        |
| 3      | Computer<br>Sciences                   | <b>UTME:</b> Mathematics, Physics and one of<br>Biology, Chemistry, Agric Science<br><b>DE:</b> Two A level passes in Mathematics<br>in Science subjects including<br>Mathematics.o | <b>Major:</b> English<br>Language,Mathematics/General<br>Mathematics,Physics,Chemistry<br><b>Minor:</b> Agricultural Science,<br>Biology        | 200        |
| 4      | Geology                                | <b>UTME:</b> Any three of Chemistry,<br>Physics, Mathematics, Biology<br><b>DE:</b> Two A level passes from Geology,<br>Chemistry, Mathematics, Physics,<br>Biology and Geography.  | <b>Major:</b> English<br>Language,Mathematics/General<br>Mathematics,Biology,Chemistry,Physics<br><b>Minor:</b>                                 | 180        |
| 5      | Geophysics                             | <b>UTME:</b> Chemistry and two of Physics,<br>Mathematics or Biology.<br><b>DE:</b> Two A level passes in Physics,<br>Mathematics or Chemistry.                                     | <b>Major:</b> English<br>Language,Mathematics/General<br>Mathematics,Physics,Chemistry<br><b>Minor:</b> Geography,<br>Computer Studies, Biology | 170        |
| 6      | Industrial                             | <b>UTME:</b> Chemistry, Mathematics and any   | <b>Major:</b> English   | 180        |

|    |                                 |   |  |     |
|----|---------------------------------|---|--|-----|
|    | Chemistry                       | of Physics or Biology<br><b>DE:</b> Two A level passes chosen from Chemistry and any one of Physics, Mathematics or Biology.  | Language,Mathematics/General Mathematics,Physics,Chemistry,Biology<br><b>Minor:</b>  |     |
| 7  | Mathematics                     | <b>UTME:</b> English, Mathematics and any two of Physics Chemistry<br><b>DE:</b> Two A level passes in Mathematics and any other Science subject.                         | <b>Major:</b> English Language,Mathematics/General Mathematics,Physics,Chemistry<br><b>Minor:</b> Further Mathematics, Biology                 | 170 |
| 8  | Microbiology                    | <b>UTME:</b> Biology, Chemistry and either Physics or Mathematics.<br><b>DE:</b> Two A level passes chosen from Chemistry and any one of Biology, Zoology or Botany.      | <b>Major:</b> English Language,Mathematics/General Mathematics,Biology,Chemistry,Physics<br><b>Minor:</b> Agricultural Science, Health Science | 200 |
| 9  | Physics                         | <b>UTME:</b> Physics, Mathematics, Chemistry.<br><b>DE:</b> Two A level passes in Physics, Mathematics or Chemistry.  | <b>Major:</b> English Language,Mathematics/General Mathematics,Chemistry,Physics<br><b>Minor:</b> Further Mathematics, Geography, Biology      | 160 |
| 10 | Plant Science and Biotechnology | <b>UTME:</b> Biology, Chemistry and either Physics or Mathematics.<br><b>DE:</b> Two A level passes chosen from Chemistry and any one of Physics, Mathematics or Biology. | <b>Major:</b> English Language,Mathematics/General Mathematics,Physics,Chemistry,Biology<br><b>Minor:</b>                                      | 170 |

.:Faculty: Social Sciences

| S<br>N | PROGRA<br>MME<br>NAME            | SUBJECTS  | O'LEVEL SUBJECTS  | CUT<br>OFF |
|--------|----------------------------------|---|---|------------|
| 1      | Criminology and Security Studies | <b>UTME:</b> English Language, Government and any Other Social Science or Arts Subjects<br><b>DE:</b> Two A level passes chosen from Economics, Financial Accounting, Business Management, Government, Geography or Statistics. | <b>Major:</b> English Language,Mathematics/General Mathematics,Government<br><b>Minor:</b> History, Geography, Civic Education, Igbo Language, Economics, Christian Religious | 190        |

|   |                                   |  |  |     |
|---|-----------------------------------|--|--|-----|
|   |                                   |  | <p>Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, Literature in English, Commerce, Geography, Biology, Physics, Chemistry, Animal Husbandry, Agricultural Science, Basic Science, Data processing, Basic Electricity, Applied Electricity, Home Economics, Health Science, Home Management, Information and Communication Technology, Fishery, Statistics</p>  |     |
| 2 | Demography and Social Statistics  | <p><b>UTME:</b> Mathematics, Economics and any of Geography, Government, History, Biology, Physics, Agricultural Science and Chemistry.<br/> <b>DE:</b> Accepts ND (Upper Credit) in Social Science related courses. It also accepts A? level passes in Statistics, Physics, Biology, Agricultural Science or any Social Science subjects.</p>                   | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Economics<br/> <b>Minor:</b> Biology, Physics, Chemistry, Health Science, Home Economics, History, Government, Geography, Statistics, Civic Education, Agricultural Science</p>  | 160 |
| 3 | Economics and Development Studies | <p><b>UTME:</b> UTME Subjects are: English Language Mathematics, Economics and one of Government or Geography.<br/> <b>DE:</b> Two A level passes Economics, and any one of Mathematics, Statistics, Financial Accounting, Business Management; Government, Geography and Statistics. Or OND in Business Administration, Statistics and Banking and Finance.</p> | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Economics<br/> <b>Minor:</b> Biology, Animal Husbandry, Agricultural Science, Basic Science, Data Processing, Information and Communication Technology, Basic Electricity, Home Economics, Home Management, Financial Accounting, Business Management, Government, Civic Education, Geography, Statistics, History, Christian Religious Knowledge, Islamic Religious Knowledge</p> | 180 |
| 4 | Mass Communication                | <p><b>UTME:</b> Use of English and any three(3) from Arts or social science Subject<br/> <b>DE:</b> Professional Diploma in Mass</p>   | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Literature in</p>  | 200 |

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|  | <p>Communication of any University approved by the Senate of the University with not less than a GPA of 3.0. Candidates with A? level are not accepted for direct entry in Mass Communication</p> | <p>English<br/> <b>Minor:</b> History, Government, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, Biology, Physics, Chemistry, Animal Husbandry, Agricultural Science, Basic Science, Data processing , Basic Electricity, Applied Electricity, Home Economics, Health Science, Home Management, Information and Communication Technology, Statistics, Economics</p> |            |
| <p>5 Peace and Conflict Resolution</p> | <p><b>UTME:</b> Three Arts or Social Science subjects<br/> <b>DE:</b> Two A level passes in Government and one other Social Science subject</p>   | <p><b>Major:</b> English Language, Government, Mathematics/General Mathematics<br/> <b>Minor:</b> Animal Husbandry, History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, Hausa Language, Literature in English, Biology, Agricultural Science, Basic Science, Data Processing, Information and Communication Technology, Economics</p>                            | <p>170</p> |
| <p>6 Political Science</p>             | <p><b>UTME:</b> Government or History plus two other Social Science/Arts subjects.<br/> <b>DE:</b> Two A level passes including Government or History.</p>  | <p><b>Major:</b> English Language, Mathematics/General Mathematics, Government<br/> <b>Minor:</b> History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies,</p>   | <p>200</p> |



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| 7 Psychology | <p><b>UTME:</b> English Language, and any other three(3) from Social Science or Science subjects.</p> <p><b>DE:</b> Accepts ND (Upper Credit) in Social Science related courses. It also accepts A? level passes in any Social Science subjects in addition to O? level requirements.</p> | <p>Yoruba Language, Literature in English, Commerce, Biology, Agricultural Science, Basic Science, Data processing, Information and Communication Technology, Economics</p> <p><b>Major:</b> English Language, Mathematics/General Mathematics, Biology, Economics</p> <p><b>Minor:</b> Physics , Chemistry , Animal Husbandry , Agriculture, Basic Science, Data processing, Basic Science and Technology, Health Science, Fishery, Government, Geography, Civic Education, Economics</p> | 170 |
| 8 Sociology  | <p><b>UTME:</b> Any three subjects from Arts or Social Science</p> <p><b>DE:</b> Two A level passes including Government or History and at least 3.0 point</p>  | <p><b>Major:</b> English Language, Government, Mathematics/General Mathematics</p> <p><b>Minor:</b> History, Geography, Civic Education, Igbo Language, Christian Religious Knowledge, Islamic Religious Knowledge, Social Studies, Yoruba Language, Literature in English, Hausa Language, Agricultural Science, Biology, Computer Studies, Economics,</p>  | 190 |