

## 2024/2025 POST UTME ENTRY REQUIREMENTS

Provided below are the various UTME & O'Level Subjects combination for each programme/course which a candidate must possess in addition to the accepted UTME score and credit passes to qualify for entry into the programme/course

SNP	FACULTY/COLLEGE	PROGRAMME	CORE_SUBJECT	UTME_OPTIONS	O_LEVEL_CORE	O_LEVEL_OPTIONS	CUT OFF
1	<b>Agriculture</b>	Agriculture	Biology or Agriculture, Chemistry, Physics	Biology or Agriculture, Chemistry, Physics	Biology or Agriculture, Chemistry, Physics		<b>140</b>
1	<b>Computing and Informatics</b>	Computer Science	Mathematics, Physics	Biology, Chemistry	Physics, Chemistry	Biology, Geography/Computer Studies	<b>160</b>
2		Cyber Security	Mathematics, Physics	Biology, Chemistry	Physics, Chemistry	Biology, Geography/Computer Studies	<b>160</b>
3		Information Technology	Mathematics, Physics	Biology, Chemistry	Physics, Chemistry	Biology, Geography/Computer Studies	<b>140</b>
4		Software Engineering	Mathematics, Physics	Biology, Chemistry	Physics, Chemistry	Biology, Geography/Computer Studies	<b>150</b>
5		Library and Information Science	Mathematics, Physics	Biology, Chemistry	Physics, Chemistry	Biology, Geography/Computer Studies	<b>140</b>
1	<b>Engineering</b>	Chemical Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>160</b>
2		Civil Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>160</b>
3		Mining Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>145</b>

4		Electrical and Electronics Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>160</b>
5	<b>Engineering</b>	Computer Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>160</b>
6		Mechanical Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>160</b>
7		Marine Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>150</b>
8		Materials and Metallurgical Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>150</b>
9		Petroleum and Gas Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>145</b>
10		Mechatronics Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>150</b>
11		Agricultural Engineering	Mathematics, Chemistry, Physics		Physics, Chemistry	Further Mathematics, Biology, Geography/Technical Drawing	<b>145</b>
1		<b>Environmental Sciences</b>	Architecture	Physics, Mathematics,	Chemistry, Geography, Biology, Fine Art	Physics, Mathematics	Chemistry, Geography, Biology, Fine Art
2	Urban and Regional Planning		Mathematics, Geo graphy and any two from	Physics, Chemistry, Economics, Technical Drawing, Fine	Mathematics, Geo graphy	Physics, Chemistry, Economics, Technical Drawing, Fine Arts, Agricultural Science, Government, Biology	<b>140</b>

				Arts, Agricultural Science, Government and Biology			
3	<b>Environmental Sciences</b>	Geography	Geography	Any 2 from science or social sciences or both	Geography	Chemistry, Further Mathematics, Economics, Biology/Agricultural Science, Geography, Technical Drawing	<b>140</b>
4		Building	Physics, Mathematics	Building Construction, Land Surveying, Fine Arts, Technical Drawing, Economics, Geography, and Biology	Physics, Mathematics	Building Construction, Land Surveying, Fine Arts, Technical Drawing, Economics, Geography, and Biology	<b>140</b>
5		Surveying and Geoinformatics	Physics, Mathematics	Building Construction, Land Surveying, Fine Arts, Technical Drawing, Economics, Geography, and Biology	Physics, Mathematics	Building Construction, Land Surveying, Fine Arts, Technical Drawing, Economics, Geography, and Biology	<b>140</b>
1							
1	<b>Management and Social Science</b>	Accounting	Economics	2 Social Sc Subjects	Economics, Financial Accounting, Marketing, Commerce and Business Methods	Economics, Technical Drawing, Fine Arts, Agricultural Science, Government, Biology	<b>150</b>
2		Business Administration	Economics	2 Social Sc Subjects	Economics, Financial Accounting, Marketing,	Economics, Technical Drawing, Fine Arts, Agricultural Science, Government, Biology	<b>140</b>

					Commerce and Business Methods		
3		Human Resource Management	Economics	2 Social Sc Subjects	Economics, Financial Accounting, Marketing, Commerce and Business Methods	Economics, Technical Drawing, Fine Arts, Agricultural Science, Government, Biology	<b>140</b>
4		Actuarial Science	Economics	2 Social Sc Subjects	Economics, Financial Accounting, Marketing, Commerce and Business Methods	Economics, Technical Drawing, Fine Arts, Agricultural Science, Government, Biology	<b>140</b>
5	<b>Management and Social Science</b>	Economics	Economics	2 Social Sc Subjects	Economics, Financial Accounting, Marketing, Commerce and Business Methods	Economics, Technical Drawing, Fine Arts, Agricultural Science, Government, Biology	<b>140</b>
6		Transport and Logistics Management	Economics	2 Social Sc Subjects	Economics, Financial Accounting, Marketing, Commerce and Business Methods	Economics, Technical Drawing, Fine Arts, Agricultural Science, Government, Biology	<b>140</b>
1	<b>Medical Sciences</b>	Physiology	Biology, Chemistry, Physics	Biology, Chemistry, Physics	Biology, Chemistry, Physics		<b>140</b>
2		Anatomy	Biology, Chemistry, Physics	Biology, Chemistry, Physics	Biology, Chemistry, Physics		<b>140</b>
3		Medical Laboratory Science	Biology, Chemistry, Physics	Biology, Chemistry, Physics	Biology, Chemistry, Physics		<b>150</b>

4		Nursing Science	Biology, Chemistry, Physics	Biology, Chemistry, Physics	Biology, Chemistry, Physics		<b>200</b>
1							
1		Physiotherapy	Biology, Chemistry, Physics	Biology, Chemistry, Physics	Biology, Chemistry, Physics		<b>140</b>
2		Radiography	Biology, Chemistry, Physics	Biology, Chemistry, Physics	Biology, Chemistry, Physics		<b>140</b>
1	<b>Science</b>	Biochemistry	Biology, Chemistry	Physics, Mathematics	Physics, Chemistry, Biology		<b>150</b>
2		Biology	Biology, Chemistry	Physics, Mathematics	Physics, Chemistry, Biology		<b>140</b>
3		Chemistry	Chemistry	Physics, Biology, Mathematics	Chemistry, Physics, Biology/Agricultur al Science		<b>140</b>
4		Mathematics	Mathematics, Physics	Chemistry, Economics, Geography	Physics	Chemistry, Further Mathematics, Economics, Biology/Agricultural Science, Geography, Technical Drawing	<b>140</b>
5	<b>Science</b>	Microbiology	Biology, Chemistry	Physics, Mathematics	Physics, Chemistry, Biology	Biology, Agricultural Science, Geography/Computer Studies	<b>160</b>
6		Physics	Physics, Mathematics	Chemistry, Biology	Physics, Chemistry	Biology, Agricultural Science, Geography/Computer Studies	<b>140</b>
7		Statistics	Mathematics, Physics	Chemistry, Economics, Geography	Physics	Chemistry, Further Mathematics, Economics, Biology/Agricultural Science, Geography, Technical Drawing	<b>140</b>

8		Geology	Geography	Mathematics, Biology, Chemistry, Physics, Agriculture	Physics, Geography	Biology, Chemistry, Agricultural Science, Economics, Government	<b>140</b>
9		Applied Geophysics	Geography	Mathematics, Biology, Chemistry, Physics, Agriculture	Physics, Geography	Biology, Chemistry, Agricultural Science, Economics, Government	<b>140</b>
1	<b>Science and Technology</b>	Biology Education	Biology, Chemistry	Agricultural Science, Geography, Physics	Biology,	Two other science subjects	<b>140</b>
2		Chemistry Education	Biology, Chemistry	Agricultural Science, Geography, Physics	Chemistry	Two other science subjects	<b>140</b>
3		Physics Education	Physics, Mathematics	Agricultural Science, Geography, Chemistry	Physics	Two other science subjects	<b>140</b>
4		Mathematics Education	Physics, Mathematics	Agricultural Science, Geography, Chemistry	Mathematics	Two other science subjects	<b>140</b>
5		Computer Science Education	Physics, Mathematics	Agricultural Science, Geography, Chemistry, Computer Studies	Computer	Two other science subjects	<b>140</b>
6		Geography Education	Geography, Biology	Agricultural Science, Physics, Chemistry, Computer Studies	Geography	Two other science subjects	<b>140</b>
7	<b>Science and Technology Education</b>	Technology/Tec hnical Education	Mathematics, Physics	Chemistry, Applied electricity, Basic electronics, Woodwork,	Technology/Tech nical Education	Physics, Chemistry, Mathematics, Technical Drawing, Agricultural Science	<b>140</b>

			Building construction, Metal work, Automobile, Technical drawing			
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