



ENUGU STATE UNIVERSITY OF SCIENCE AND TECHNOLOGY, ENUGU
OFFICE OF THE REGISTRAR

APPLICATION FOR 2024/2025 SESSION SUPPLEMENTARY ADMISSION

Enugu State University of Science and Technology invites applications for supplementary admission from suitably qualified candidates who selected the University as their most preferred and/or First choice institution in the 2024 UTME and were not yet offered admission into the regular undergraduate academic programmes for 2024/2025 academic year.

Supplementary Admission forms are available on-line at portal.esut.ng.

To be qualified for admission, candidates must have met the following conditions:

1. Scored 160 and above in the 2024 UTME.
2. Met the University minimum entry requirements in their course of choice.
3. Taken the appropriate UTME subjects required for the proposed course of study in the 2024 UTME examination as indicated in the table below.

Procedure for Admission

1. Eligible candidates should pay a non-refundable application fee of Six Thousand, Six Hundred Naira only (₦6,600.00) by generating an invoice from ESUT portal, portal.esut.ng and making payment in any commercial bank or by online payment.
2. Applications for admission into courses not listed below will not be processed.
3. This offer will start from Tuesday 19th November, 2024 and end on Thursday 28th November, 2024.

Available Courses of Study for Supplementary Admission

Supplementary Admission will only be available in the following courses of study:

S/NO	FACULTY	DEPT/COURSES	REQUIRED UTME SUBJECT
1.	Agriculture and Natural Resource Management	Agronomy & Ecological Mgt. Animal /Fisheries, Science Mgt. Agricultural Economics & Extension.	Chemistry, Biology/Agriculture, Mathematics or Physics.
2.	Physical Sciences	Industrial Physics, Mathematics, Statistics, Industrial Chemistry, Geology & Mining.	Mathematics and any two of Physics, Chemistry, Economics, Biology and Agriculture

3.	Engineering	Agric. Engineering, Chemical Engineering, Metallurgical & Materials Engineering, Mechatronics Engineering.	Mathematics, Physics, Chemistry.
4.	Environmental Sciences	Building Technology, Environmental Management, Estate management, Surveying and Geoinformatics, Quantity Surveying Geography/Metrology, Land Surveying, Urban & Regional Planning, Architecture.	Mathematics, Physics, Chemistry, Physics, Biology any other Geography, Biology, Agriculture
5.	Education	Building/Woodwork Education, Business and Entrepreneurship Education, Education/Mathematics, Electrical/Electronic Technology, Technology & Vocational Education, Agric. Sc. Education, Mechanical Technology Education & Integrated Science. Continuing Education and Development Studies.	Physics, Mathematics, Chemistry, Biology, Economics. UTME Subject: English Language and any other 3 Subjects.
6.	Management Sciences	Banking and Finance, Marketing, Cooperative Economics and Management (formerly Cooperative and Rural Development), and Insurance and Risk Management.	Mathematics, Economics and one other Subject.
7.	Social Sciences & Humanities	History and International Studies	Government or History Plus 2 other Social Science or Arts Subject.

Signed: **AMBROSE G. UGWU**
Registrar