

THE FEDERAL UNIVERSITY OF TECHNOLOGY, AKURE, NIGERIA

(Office of the Registrar)



14th September, 2015

SPECIAL ADVERTISEMENT

ADMISSIONS INTO DEGREE PROGRAMMES IN THE NEWLY APPROVED DEPARTMENTS AND PROCEDURE FOR CHANGE OF COURSE FOR CANDIDATES WHO HAVE NOT BEEN OFFERED PROVISIONAL ADMISSION

Applications are hereby invited for admission into the following Departments. Applicants should be qualified candidates who made FUTA their Most Preferred Choice Institution during the 2015 UTME. Such candidates must have scored not less than 180 in the UTME and not less than 50% in the P-UTME of the University. In addition, candidates must have taken the relevant UTME subjects and possess a minimum of five (5) relevant Ordinary Level/SSCE credit passes. The credit passes must have been obtained at not be more than two (2) sittings. **Candidates who have been offered provisional admission need not apply.** The Departments, relevant UTME subjects and the minimum required Ordinary Level/ SSCE subjects are as follows:

S/N	DEPARTMENT	DEPT	UTME SUBJECTS	SSCE SUBJECTS
1	Agricultural Extension and Communication Technology	AEC	English Language, Chemistry, Biology or Agricultural Science and Mathematics or Physics.	English Language, Mathematics, Chemistry, Biology or Agricultural Science and one of Economics, Geography and Physics. At least a pass in Physics is required.
2	Animal Production and Health	APH	English Language, Chemistry, Mathematics or Physics and Biology or Agricultural Science	English Language, Mathematics, Physics, Chemistry and Biology or Agricultural Science.
3	Agricultural and Resource Economics	ARE	English Language, Chemistry, Biology or Agricultural Science and Mathematics or Physics.	English Language, Mathematics, Chemistry, Biology or Agricultural Science, Economics or Geography. At least a Pass in Physics is required.
4	Crop, Soil and Pest Management	CSP	English Language, Mathematics, Physics, Chemistry and any of Mathematics, Biology or Agricultural Science	At least five credits at a maximum of two sittings to include the following subjects: English Language, Mathematics, Chemistry and Biology or Agricultural Science. At least a Pass in Physics is required.

5	Ecotourism and Wild Life Management	EWM	English Language, Biology or Agricultural Science and any two of Chemistry, Geography, Economics, Mathematics and Physics	English Language, Mathematics, Biology or Agricultural Science, and any two from Chemistry, Geography or Economics and at least a pass in Physics is required.
6	Fisheries and Aquaculture Technology	FAT	English Language, Chemistry, Biology or Agricultural Science, Mathematics or Physics.	English Language, Mathematics, Chemistry, Biology or Agricultural Science and Economics or Geography. At least a Pass in Physics is required.
7	Food Science and Technology	FST	English Language, Chemistry, Physics and any of Mathematics and Biology or Agricultural Science.	English Language, Mathematics, Chemistry, Physics and Biology or Agricultural Science.
8	Forestry and Wood Technology	FWT	English Language, Chemistry, Biology or Agricultural Science and Mathematics or Physics	English Language, Chemistry, Biology or Agricultural Science, Mathematics and Physics.
9	Agricultural Engineering	AGE	English Language, Mathematics, Physics and Chemistry.	English Language, Chemistry, Physics, Mathematics and one of Biology, Agricultural Science and Technical Drawing.
10	Mining Engineering	MNE	English Language, Mathematics, Physics and Chemistry.	English Language, Mathematics, Physics, Chemistry and one of Biology, Agricultural Science and Technical Drawing.
11	Applied Geophysics	AGP	English Language, Physics, Mathematics and Chemistry	At least five credits passes in subjects including English Language, Mathematics, Physics and Chemistry at NOT more than two sittings.
12	Marine Science and Technology	MST	English Language, Mathematics, Physics and Chemistry.	English Language, Mathematics, Physics, Chemistry and Biology or Agricultural Science.
13	Remote Sensing & Geosciences Information System	RSG	English Language, Mathematics, Chemistry and any one of Geography, Biology and Physics.	English Language, Mathematics, Chemistry, Physics and Geography or Biology or Agricultural Science.
14	Industrial Design	IDD	English Language, Mathematics, Chemistry and any one of Fine Art, Economics, Biology, Physics, Geography and Technical Drawing.	English Language, Mathematics, Chemistry and any two of Economics, Physics, Technical Drawing, Fine Arts and Geography. Credit or pass in Fine Art will be an added advantage, while a pass grade in Physics is acceptable.

15	Entrepreneurship Management Technology	EMT	English Language, Mathematics, Economics and any one of Geography, Chemistry, Biology and Agricultural Science.	English Language, Mathematics, Economics and any two from Agricultural Science or Biology, Physics or Chemistry and Geography or Government.
16	Project Management Technology	PMT	English Language, Mathematics and any two from Physics, Chemistry and Economics.	English Language, Mathematics, Economics, Physics, Biology or Agricultural Science and at least a pass in Chemistry.
17.	Transport Management Technology	TMT	English Language, Mathematics, Physics and one of Geography, Chemistry and Economics.	English Language, Mathematics, Physics, Chemistry and any of Economics, Biology/ Agricultural Science and at least a pass in the other.
18.	Biology (Storage Technology)	BIO	English Language, Chemistry, Biology or Agricultural Science and Mathematics or Physics	English language, Mathematics, Physics, Chemistry, Biology or Agricultural Science.
19.	Industrial Chemistry	CHE	English Language, Chemistry, Mathematics and Physics	English Language, Mathematics, Chemistry, Physics and Biology or Agricultural Science.
20.	Industrial Mathematics	MTS	English, Chemistry, Mathematics and Physics	English Language, Mathematics, Physics, Chemistry and Biology or Agricultural Science.
21.	Physics	PHY	English Language, Physics, Chemistry and Mathematics	English Language, Mathematics, Physics, Chemistry and Biology or Agricultural Science.
22.	Statistics	STA	English Language, Physics, Mathematics and one of Chemistry, Geography, Economics or Biology.	English Language, Mathematics, Physics and any two of Chemistry, Economics, Geography and Biology.

PROCEDURE FOR APPLICATION

Interested candidates are requested to:

- (1) Pay the sum of Ten Thousand Naira (₦10, 000.00) only using e-Transact platform at any of the following Banks:

First Bank Plc	Wema Bank	UBA
Access Bank	Diamond Bank Plc	GTB Bank
Keystone Bank	First City Monument Bank	Enterprise Bank
Sterling Bank	Mainstreet Bank	Zenith Bank
Ecobank	Fidelity Bank Plc	Union Bank

Stanbic IBTC
Unity Bank

Skye Bank
Standard Chartered Bank

Citi Bank

- (2) Note the CONFIRMATION CODE that is generated on the e-transact receipt you receive from the bank.
- (3) Thereafter, use the UTME Registration Number and the Confirmation Code on the e-Transact receipt obtained from the bank to log on to the FUTA website and complete the Change of Course Form online appropriately.
- (4) Each candidate is expected to make three (3) choices: Most Preferred, More Preferred and Preferred. The UTME subjects and SSCE/Ordinary Level results must be relevant to the three choices.
- (5) Submit and print the Change of Course Form online.

Note: Candidates should fill in their Ordinary Level/SSCE results in the space provided in the Form. They should be careful in the choice of courses by ensuring that the Ordinary Level/SSCE subjects fulfill the minimum requirements for the courses chosen.

THE CLOSING DATE FOR THE PAYMENT, COMPLETION AND SUBMISSION OF THE CHANGE OF COURSE FORM ONLINE IS **MONDAY, 21ST SEPTEMBER, 2015.**



A. S. I. Ugbomah
Senate Matters and Admissions Officer
for: Registrar