



AFE BABALOLA UNIVERSITY
ADO-EKITI (ABUAD)
KM. 8.5, AFE BABALOLA WAY,
ADO-EKITI, EKITI STATE, NIGERIA.
P.M.B 5454 ADO-EKITI.

STEP BY STEP GUIDE FOR ONLINE POST-UTME SCREENING

In compliance with the practice of social distancing as well as other government directives on the fight against the spread of the Covid-19 virus, the Post-UMTE screening for 2020/2021 Admission Session shall be conducted online using our Computer-Based Screening Platform. The online platform is quite simple and user-friendly.

Please note, you must have paid for the Admission form online and completed your Online Application Form before you shall be granted access to the Post-UTME Screening Platform.

If you paid for and filled the application form manually, kindly scan the already filled-in form and send it via email to postutmescreeningtest@abuad.edu.ng This must include valid email address and valid phone number.

If you have not started the application process, click on https://admissions.abuad.edu.ng/docs/step_by_step_guide_adm.pdf to view guidelines for Online Application process.

Kindly go through the following steps to access the Post-UTME Screening Platform.

1. Go to <https://admissions.abuad.edu.ng>



2. On the main page, click on your admission category, e.g. “*Fresh Undergraduate*”.
3. Click on “*Login to Continue your Application*”.

Undergraduate Admission

[Step-By-Step-Guide for Online Application](#)

Are you a new applicant? Get started by paying your application fee to gain access to the form.

[Get Started](#)

[Step-By-Step-Guide for Online Post-UTME Screening](#)

Have you paid for the application? Here you continue to fill the form. Goodluck!

[Login to Continue your Application](#)

Click here

[Step-By-Step-Guide for Online Application](#)

[Step-By-Step-Guide for Online Post-UTME Screening](#)

Are you a new applicant? Get started by paying your application fee to gain access to the form.

Have you paid for the application? Here you continue to fill the form. Goodluck!

[Get Started](#)

Click here

[Login to Continue your Application](#)

4. Login to the portal on the next page by entering your email address and password as provided during the registration stage. Then click on “Login”.



AFE BABALOLA UNIVERSITY Admission Login

APPLICANT'S LOGIN

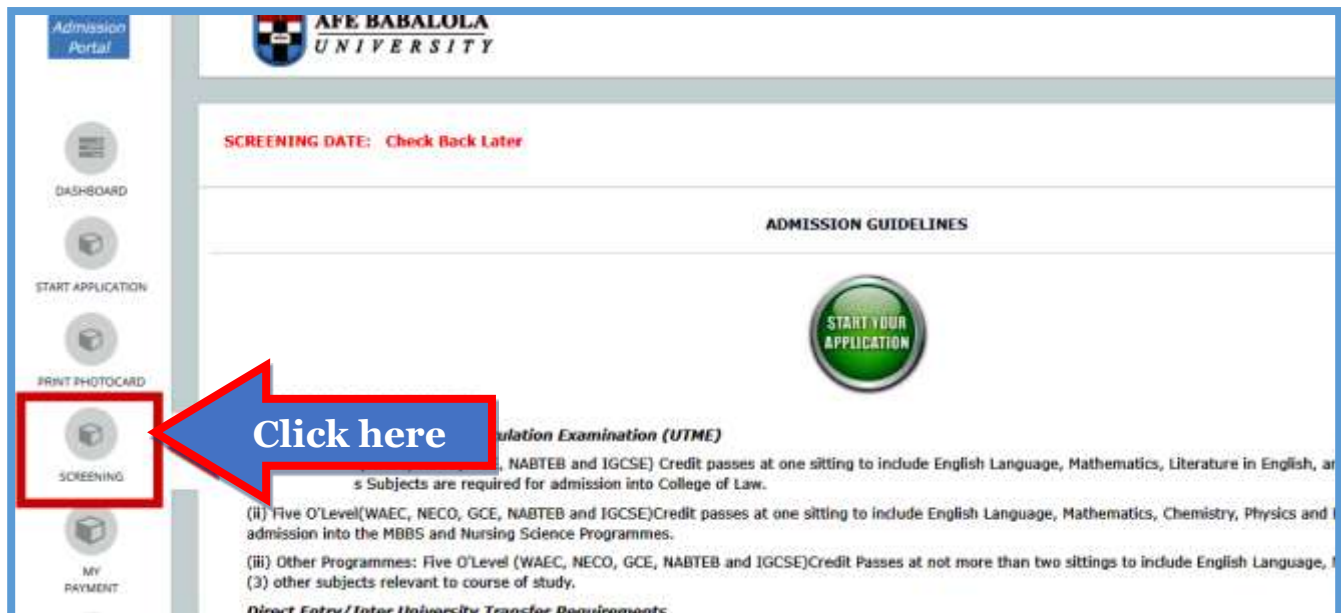
Applicant Email.

Password.

LOGIN

Click on Login

5. On the landing page, click on “Screening” on the side bar



Admission Portal

AFE BABALOLA UNIVERSITY

SCREENING DATE: Check Back Later

ADMISSION GUIDELINES

START YOUR APPLICATION

PRINT PHOTOCARD

SCREENING

MY PAYMENT

Click here

University Examination (UTME)

(ii) Five O'Level(WAEC, NECO, GCE, NABTEB and IGCSE) Credit passes at one sitting to include English Language, Mathematics, Literature in English, and three other subjects relevant to course of study.

(iii) Other Programmes: Five O'Level (WAEC, NECO, GCE, NABTEB and IGCSE)Credit Passes at not more than two sittings to include English Language, Mathematics, Chemistry, Physics and three other subjects relevant to course of study.

Direct Entry/Inter University Transfer Requirements

6. On the next page, choose your subject combinations. Then click on “Proceed” to continue.

Admission Portal

AFE BABALOLA UNIVERSITY

Select Subjects

English
ENGLISH

Subject 2:
--Select--

Subject 3:
--Select--

Subject 4:
--Select--

Proceed

7. View your information on the dashboard, then click on proceed to continue

POST UTME SCREENING

STUDENT NAME	OLUSHOLA wale ade
COLLEGE	College of Sciences
COURSE	B.Sc. Mathematics
JAMB REG NO	27000000CP
JAMB SCORE	299
SUBJECTS	ENGLISH,MATHEMATICS,PHYSICS, CHEMISTRY
DURATION (in min.)	60

PROCEED TO SCREENING **Click here**

8. You shall be directed to the screening page. The screening page consists of Multiple-Choice Questions (MCQs). Answer each question by clicking on the radio button in front of your preferred answer. Click on **“Save & Next”** button after answering each question; this will take you to the next question. To go back to the previous question, click on the **“Previous”** button. After completing the exam, click on the **“End Exam”** button.

The screenshot displays an online exam interface. At the top right, a time countdown is shown as "Time left: 0h:42m:33s" with an "End Exam" button. The main content area shows "Question 1" with the text: "The distance d , through which a stone falls from rest varies directly as the square of the time t taken stone falls 45cm in 3 seconds, how far will it fall in 6 seconds?". Below the question are four radio button options: "O 225cm", "O 135cm", "O 180cm", and "O 90cm". A "1 OF 100" indicator is visible. On the right side, there is a grid of question numbers from 1 to 100. A legend indicates that green tiles represent "Answered" questions and red tiles represent "Un-Answered" questions. In the bottom left corner, there are "Previous" and "Save & Next" buttons. A legend at the bottom right shows a green square for "Answered" and a red square for "Un-Answered".

Time countdown is displayed here → Time left: 0h:42m:33s End Exam

Question 1
The distance d , through which a stone falls from rest varies directly as the square of the time t taken stone falls 45cm in 3 seconds, how far will it fall in 6 seconds?

O 225cm
O 135cm
O 180cm
O 90cm

1 OF 100

Click on any of the numbers to jump to the particular question. A red tile indicates a question that has not been answered; while a green tile indicates an answered

Click here after completing the exam

Click here go back to previous question(s)

Click here to go to the next question

Previous Save & Next

Answered
Un-Answered

1	2	3	4	5
6	10	11	12	13
17	18	19	20	21
25	26	27	28	29
33	34	35	36	37
38	39	40		
41	42	43	44	45
46	47	48		
49	50	51	52	53
54	55	56		
57	58	59	60	61
62	63	64		
65	66	67	68	69
70	71	72		
73	74	75	76	77
78	79	80		
81	82	83	84	85
86	87	88		
89	90	91	92	93
94	95	96		
97	98	99	100	

9. At the end of the exam you shall be able to view your result immediately. You may logout.

The admission status will be made available on the portal in due course.

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COLLEGE	College of Sciences
COURSE	B.Sc. Mathematics
JAMB REG NO	2700000CP
UTME SCORE	299
SUBJECTS	ENGLISH, MATHEMATICS, PHYSICS, CHEMISTRY
Total Questions Attempted	46 of 100
Total Score	62