



NATIONAL OPEN UNIVERSITY OF NIGERIA
Plot 91 Cadastral Zone, Nnamdi Azikwe Expressway, Jabi, Abuja

FACULTY OF SCIENCES

INTERNAL MEMO

From: Dean, Faculty of Sciences	To: All Study Centre Directors Thru: Director, DC&CD
Ref: NOUN/FOS/DC&CD/VOL.1	Date: 8 th March, 2026

COMMENCEMENT OF FACULTY OF SCIENCES 2026_1 PRACTICALS

Please be informed that the 2026_1 Faculty of Sciences hands-on Students Practical shall commence on 16th March, 2026 across designated Study Centres. The practicals will effectively run from 16th March, 2026 to 23rd May, 2026 in the following Study Centres;

North East: Bauchi

North West: Kano

North Central: Abuja

South East: Enugu

South South: Benin and Uyo

South West: Abeokuta, Osogbo, Victoria Island, Surulere, Ikorudu,
and McCarthy

Note: McCarthy Study Centre in Lagos will be used only for CIT104, CIT191, CYB191 and MTH101/105

The 2026_1 practical exercise shall be conducted according to the schedule shown in the table below. Students are expected to choose among the window periods given depending on their convenience. It is however important to note that each window has a fixed maximum number of students depending on the capacity of the Centre. All students are expected to fill in the registration form using the link below in order to determine when they wish to conduct the practical exercise.

<https://forms.gle/LraRpAmLv15SEqi78>

Furthermore, it is expected that students must have registered for the intended practical course on their portal before completing the registration form. Students are also advised to participate in the practical exercise as practical scores would be used in the overall students' assessments.

Wish you all an interesting engagement and wonderful experience during the entire period of the exercise.

Thank you.

Prof. Kolawole Lawal
Dean, Sciences

FACULTY OF SCIENCES 2026_1 PRACTICAL SCHEDULE

16 th March – 28 th March	30 th March – 11 th April	13 th April – 25 th April	27 th April – 9 th May	11 th May – 23 rd May
PHY192 CHM192 BIO192 PHY291 CHM292 BIO211 ESM222 CHM391 CYB191	PHY191 CHM191 BIO191 CIT104 PHY291 PHY391 CHM291 BIO201 ESM234 ESM222 CHM391 CYB 191	PHY192 CHM192 BIO192 MTH101/105 CIT191 PHY291 CHM291 ESM234 PHY391 CHM292 BIO211 ESM222	PHY191 CHM191 BIO191 MTH101/105 BIO201 PHY391 CHM391 BIO211 CHM292 CIT104 ESM222	PHY192 CHM192 BIO192 PHY291 CHM291 BIO211 CIT191 MTH101/105 ESM234 CHM292 BIO201