



AL-HIKMAH HOSTS EXXONMOBIL OF USA



The American Association of Petroleum Geology (AAPG) has selected the Department of Chemical and Geological Sciences of Al-Hikmah University, as one of the recipients of the AAPG Visiting

Geoscientists programme for 2018.

Presenting the programme on the 12th November, 2018, Mr. Victor Ogunmola of Exxonmobil U.S.A, who is a Senior Geologist in the

upstream industry, gave different lectures at the Al-Hikmah University Geology Laboratory. Participants at the lecture included Dean of the Faculty of Natural and Applied Sciences, Prof. S.S. Dada, staff of the Department of Chemical and Geological Sciences, Department of Physical Sciences and the students of the Faculty.

The Vice-Chancellor, Prof. Taofeek Ibrahim, while receiving the delegates expressed his gratitude on

behalf of the University Community, assured the visiting lecturer of fruitful collaboration in every sector to enhance teaching, learning and research in Al-Hikmah University.

AL-HIKMAH GOING DIGITAL

The Management of Al-Hikmah University hosted the Earlyon Technologies Limited represented by Mr. Babatude Iwarere and Mr. Olagunju Oladele on the 14th of November 2018, at the University Senate Chambers. The meeting was attended by the Vice-Chancellor, Deputy Vice-Chancellor, Registrar, Bursar, Deans, Directors, ICT Unit Officers and the In-House Identity Card Unit Officer.

On the importance of the E- Identity Card, Mr. Oladele said that the card would have multiple functions, unlike the normal identity cards that the institution has been using. The new smart card would be used to mark

attendance. It would also serve as the contemporary identity card.

According to him, the card would also be used at the entrance of the University to identify the real students. The porters at the hostel too would use it to check-in and check-out students in their respective hostels.

He added the E- identity Card would also be used during examinations, as a card reader that would be used for the verification before a student could gain access into the examination hall.

Apart from the above, parents would be able to monitor their children, as text messages would be sent to them weekly disclosing how many times their children were in school for the week. This feature would help to monitor the students properly as it would prevent them from skipping classes.

Reacting to questions and suggestions from the University Management the Company assured the Management that all their suggestions would be considered.