

Message from the Dean



It is with pleasure that I write the foreword of the School of Physical Sciences ' Undergraduate and Postgraduate Programmes Guide, which will provide you with essential information about the School, its Programmes and fees structures for Module II Students .

As you will come to know, the School of Physical Sciences is like no other tertiary School, with an ever-growing reputation in innovative teaching and research, and for producing outstanding graduates who are highly regarded by employers both locally and overseas.

At the School of Physical Sciences , our aim is to offer you opportunities that will help you reach your full potential. Our students and staff come from a wide range of backgrounds and share a culture that respects openness, inclusiveness and diversity.

Our student-centred approach to teaching and learning is geared towards ensuring that our graduates emerge with high level communication and problem solving skills, the flexibility to adapt to new situations and the ability to become future leaders in their chosen fields.

Collectively, the School's five (5) departments (Chemistry, Geology, Geography and Environmental Studies, Meteorology and Physics) offer a wide range of Undergraduate and Postgraduate programmes providing you with the breadth of choice necessary for making those vital decisions about your intended career path.

Please read on and discover the many opportunities that await you at the School of Physical Sciences in the College of Biological and Physical Sciences. A University education is a wonderful investment in your future. I wish you every success as you begin your journey with the School of Physical Sciences.

Prof. Lydia W. Njenga

PhD Analytical/Environmental Chemistry. MSc Chemistry. BSc Chemistry Major

<http://profiles.uonbi.ac.ke/ljenga>

Dean

TERM:

Jan 2011 - Nov. 2012 Acting Dean

Nov. 2012- To Date Dean SPS