Prof. Musangi fondly remembered that his association with Egerton College started in 1961, when, as a final-year Agriculture student at Makerere College, he and his classmates stayed for two nights at the College while touring neighbouring

for Egerton staff, and acquisition of equipment. Promoting research, teaching, and community service, the programme constituted a big leap forward for Egerton. The SECID impact on infrastructure and staff development not only increased the student population from 860 in 1982 to 1526 in the 1986/1987 academic year but also solidified the chances for the eventual upgrading of the College to a fully-fledged University.

Another development at Egerton specifically attributable to Prof. Musangi was the Institutional Development for Agricultural Training (IDAT) programme. The purpose of IDAT was to strengthen and consolidate the activities under the previous expansion programme, which had ended in July 1984. IDAT resulted in additional training opportunities for Egerton staff.

Two new diploma programmes were initiated at Egerton in the 1980s in addition to the fourteen already established. These were Diploma in Food MarketWhBT0 ge33e0.08BT0M

An expert builder of intricate academic and development network internationally respected and connected to numerous donors, Pro Musangi stimulated unprecedented vibrancy in research, outreach, ar related activities at his institution. In particular, Prof. Musang spearheaded the intensification of Egerton's outreach programme, which led to the setting up of the Agricultural Resources Centre (ARC) Similarly, under him, Egerton's collaboration with the International Maize and Wheat Improvement Centre (CIMMYT), which had started in 1975, deepened. This collaboration resulted in joint work in a variety of projects as well as in the establishment of the Crop Management Research and Training Centre (CMRT). Both ARC and CMRT continue to thrive as facilities for training of agricultural professionals at the University.

The establishment of linkages between Egerton College and other institutions owed a great deal to Prof. Musangi's personal initiative. Besides the institutional linkages between Egerton and the SECID universities, collaborative activities developed between the College and

Musangi established all extension project whose ann was to disseminate

the knowledge generated at his learning institution to the benefit of farmers in the neighbourhood.

The increased demand for academic staff at the growing institution led to aggressive recruitment in the 1980s. Prof. Musangi travelled overseas to personally meet identified bright postgraduate students to persuade them to join Egerton upon the completion of their studies, and he successfully

Ayany Committee) in December 1983 to look into the issue. The Ayany Committee submitted its report on 30 April 1984. The Committee was fully satisfied that the College was ready, in terms of both availability of land, and physical and academic infrastructure, to start degree courses.

Subsequently, the Government decided to first upgrade Egerton College to a Constituent College of the University of Nairobi in 1986. It was, therefore, the University of Nairobi

of Biological Sciences (Zoology and Botany) and Physical Sciences (Mathematics, Computer Science, Chemistry, and Physics).

Only a year later, in 1987, Egerton University was established as an independent institution through an Act of Parliament, becoming Kenya's fourth public university (alongside

Prof. Musangi published widely in the area of Animal Science and A