Canada has received a total 224 students for training (104 in 1965-66) and has sent 90 teachers and 75 advisers to Ghana (79 and 35 respectively, during the year).

Kenya

In 1963, Canada undertook a forest inventory, at an estimated cost of \$750,000, and work on this was still under way in 1965-66. The project involves aerial photography, land-use studies and surveys of wood resources. More than 65 Kenyans have received training from Canadian experts serving on the project. Canada is also supplying \$120,000-worth of aviation-electronics equipment.

Canada has agreed to provide \$250,000-worth of assistance in clinical training for medical students at the Kenyatta National Hospital in Nairobi.

Teams of instructors in pediatrics and internal medicine have been recruited from McGill University.

A recent undertaking is a \$350,000 wheat-production improvement scheme involving the provision of Canadian scientists and the training of Kenyan plant-breeders over a five-year period.

Canada has received a total of 69 students for training (47 in 1965-66) and has sent 22 teachers and 16 advisers to Kenya (21 and ten in the year under review).

Malawi

A total of 21 students have been trained in Canada, 19 of them during the year 1965-66. There were eight teachers and 13 advisers serving in Malawi.

Under capital assistance, a preliminary economic-feasibility study of the pulpwood industry in Malawi was completed and funds were allocated during the year to provide equipment for a flight-information centre.

Canada supplied mobile cinema vans, educational films, har suitirusM

Canada has brought a total 30 students from Mauritius (23 in 1965-66) and sent three teachers and three advisers.

Nigeria

During 1965-66, a forest-inventory survey of the Eastern Region was being carried out under Canadian auspices at a total cost of \$300,000. Work was also under way on aerial photography and the compilation of maps for the cities of Ibadan and Benin and other parts of the Western Region (\$1,580,000). A rural water-resources feasibility survey (\$215,000) was also initiated. Approval was given to the construction, equipping and staffing of a technical high school at Benin City at a Canadian cost of \$1,500,000. Nigerian instructors will be trained in Canada.

Smaller projects included the provision of data-processing equipment and sets of Canadian legal publications to government and university libraries.