Imhotep’s Legacy After School Science Enrichment Program for
African Nova Scotian Learners

KEVIN HEWITT, Dalhousie Univ., Physics and Atmospheric Science, EMMANUEL NFOYOYIM, Dalhousie Univ., BARB HAMILTON-HINCH, Dalhousie Univ., Black Students Advising Centre, MARGO HAMPDEN, Nova Scotia Office of African Nova Scotian Affairs, WAYN HAMILTON, Office of African Nova Scotian Affairs — Imhotep’s Legacy After-School Project (ILASP) is a provincial science and engineering after-school enrichment program established in 2003. It aims to redress the under-representation of African Canadians in postsecondary science studies. ILASP offers African Nova Scotian participants in Grade 7, 8 & 9 important academic and social opportunities at no out-of-pocket cost. It is guided by the fact that young learners will be motivated to regularly attend a program that features high-quality, interactive and fun learning activities that are distinct from but connected to their school curricula. The program is structured to sustain contact with the learners over three years (grade 7, 8, 9) during a crucial phase in their academic careers. University science and engineering students, acting as mentors, foster positive social interactions with young learners and deliver science enrichment activities in a participatory and casual atmosphere. Reasons for the high retention rate among participants will be discussed. Visit our website at http://imhotep.dal.ca/.

1The financial support of the Nova Scotia Dep’t of Education - African Canadian Services Division, Office of African Nova Scotian Affairs, Council on African Canadian Education and the Faculty of Science - Dalhousie University is gratefully acknowledged.

Kevin Hewitt
Dalhousie University