Geomatic Engineering Education at the University of Mines and Technology (UMaT), Ghana

E. E. DUNCAN and Stephen DJABA, Ghana

Key words:

SUMMARY

This paper is about Geomatics education and how this is being developed at the University of Mines and Technology (UMaT) (formerly The Western University College of the Kwame Nkrumah University of Science and Technology (WUC-KNUST)). The evolution and development of Geomatics training in the UMaT and the current status of the programmes that have been developed so far are discussed. The start of the growth, planned direction, expected results and impact on the Geomatics profession in Ghana are explored. The challenges facing Geomatics education at UMaT are discussed and current industries employing our graduates are explored.