World Academy of Science, Engineering and Technology International Journal of Aerospace and Mechanical Engineering Vol:14, No:12, 2020

Actualizing Millennium Development Goals through a Refocused Basic Mathematics Curriculum

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Abstract : Millennium Development Goals are eight goals set by the 189 United Nations member States with 2015 as its target year of achievement. Since its signing in September 2000, individual nations have been finding ways and means of actualizing them. This paper consider how a refocused basic Mathematics curriculum could serve as an appropriate tool in achieving these goals. This was done by considering the theme in the following sub-headings. Basic Mathematics curriculum before now, basic Mathematics curriculum and the millennium development Goals and challenges of a refocused basic Mathematics curriculum for the MDGs. The appropriate conclusion was reached.

Keywords: actualizing, curriculum, MDGs, refocused

Conference Title: ICGHOST 2020: International Conference on Ghost Conference

Conference Location : ghost city, Other **Conference Dates :** December 12-13, 2020