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ISBN: 978-0-9860419-3-8

24th IBIMA Conference

Milan, Italy 6-7 November 2014

The Internet of Things Engineering Curriculum Co-Development: A Case for African Diaspora Fellowship for Covenant University

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Abstract

Application for funding of a fellowship for the curriculum co-development project at Bachelor of Engineering (B.Eng.) level at Covenant University has been submitted to the African Diaspora Fellowship (ADF) program of Carnegie Foundation. The Fellowship is expected as its primary objective help develop the curriculum for Internet of Things (IoT) Engineering at the Bachelor's level at Covenant University. As its secondary objective, the fellowship will help grow research capacity in the Department of Electrical and Information Engineering of the University. The Carnegie ADF program seeks to help grow research capacity of identified developing countries by engaging the citizens of such countries currently serving as tenured faculty in diaspora at North American Universities.

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