



Fomban

Fomban '07 Awarded NIH Fellowship

TAMPA, Fla (September 28, 2012) Nuvala Fomban, a graduate of the Department of Chemical and Biomedical Engineering, is the recipient of a NIH funded fellowship at the University of Washington. His research proposal "Stimuli-Responsive Nanoparticles for Rapid and Sensitive Cancer Diagnosis" was selected for funding by the T32 Training Program in Nanotechnology and Physical Science in Cancer Research.

Fomban is a doctoral student in the Department of Bioengineering within the laboratory of Patrick Stayton at the University of Washington. His dissertation research focuses on engineering new generation of synthetic polymeric, biomolecules, nanoscale materials and biomaterial surfaces for applications in nanomedicine and Point-of-Care (POC) diagnostics. He completed his master's thesis in Biomedical Engineering at USF in 2007.

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