

# **Sheku Kamara**

**Dean of Applied Research at Milwaukee School of Engineering**

Milwaukee, WI, US

Sheku Kamara's is an expert in additive manufacturing (3D printing) systems, materials and processes; and design for additive manufacturing.

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## **Biography**

Sheku Kamara is the dean of applied research at MSOE. In this role, Kamara oversees the activities of MSOE's Applied Technology Center (ATC). The ATC uses MSOE faculty, staff and student expertise to solve technological problems confronting business and industry. It is known for transferring technology to the marketplace. Each year, the ATC undertakes more than 250 company-sponsored research projects that are focused on providing real solutions to some of industry's biggest problems.

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## **Areas of Expertise**

Technical Advisory, Product Design, Manufacturing, Rapid Prototyping, Product Development, Mechanical Engineering, Research

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## **Affiliations**

Wisconsin Center for Manufacturing and Productivity (WCMP) : Member, Board of Directors, Society of Manufacturing Engineers (SME) : Technical Advisor, Association of Equipment Manufacturers (AEM) : Futures Council Member, Additive Manufacturing Users Group (AMUG) : Past Chair

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## **Education, Licensure and Certification**

**M.S.E.**

Mechanical and Electrical Engineering MSOE

**B.S.M.Eng.**

Mechanical Engineering Fourah Bay College

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## **Accomplishments**

**Laser Sintering DINO (Distinguished INnovator Operator Award)**

2010 Additive Manufacturing Users Group

**Karl O. Werwath Engineering Research Award, MSOE**

2008

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