



HBCU/MSI JCI FEATURING:

Virginia State University

M. Omar Faison

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VIDEO CLIP INTRODUCTION



HBCU/MSI NAME

College/ University Name	Virginia State University	Campus Address:	1 Hayden Dr
President:	Makola M. Abdullah, PhD	Main Phone Number:	804-524-5000
E-mail Address:	president@vsu.edu	Year Established:	1882
Website:	www.vsu.edu	Educational Demographic:	<p>86% graduate with Bachelors, 11% graduate with Master, 2% graduate with Doctorates</p> <p><u>Largest numbers of bachelor's graduates:</u> Criminal Justice, Psychology, Management</p> <p>Largest producer of black CE in VA</p> <p><u>Largest numbers of master's graduates:</u> Counselor Education, Sports Management, Computer Science</p>

COLLEGE UNIVERSITY CURRICULUM/PROGRAMS

- College of Agriculture
 - Agriculture
 - Family and Consumer Science
 - Hospitality Management
 - Dietetics*
- Reginald F Lewis College of Business
 - Accounting and Finance
 - Management and Marketing
 - Computer Information Systems
- College of Education
 - Educational Leadership*
 - Health, Physical Education, Recreation, Dance
 - Sport Management*
 - Counselor Education*
 - Teaching and Learning*
 - Individualized/Interdisciplinary Studies*

COLLEGE UNIVERSITY CURRICULUM/PROGRAMS (CONT.)

- College of Engineering & Technology
 - Computer Engineering
 - Computer Science*
 - Manufacturing Engineering
 - Manufacturing Engineering Technology
 - Electrical and Electronics Engineering Technology
 - Information Logistics Technology Program
 - Mathematics*
 - Economics*
- College of Natural and Health Sciences
 - Nursing
 - Biology*
 - Chemistry
 - Psychology*

COLLEGE UNIVERSITY CURRICULUM/PROGRAMS (CONT.)

- College of Humanities and Social Sciences
 - Art and Design
 - History and Philosophy
 - English
 - Mass Communications*
 - Music
 - Political Science, Public Administration
 - Social Work*
 - Sociology and Criminal Justice*

NAICS CODE(S) AND CAPABILITIES

Capabilities:

- Advanced manufacturing
 - 3-D manufacturing
 - Surface engineering
 - Friction stir welding
 - Automation
 - Intelligent manufacturing
- Autonomy and adaptive controls
 - Embedded sensors
 - Object recognition
 - Agricultural applications

Other Capabilities:

- Logistics
- Data mining
- Image processing
- Bioinformatics
- Cybersecurity
- Plant breeding
- Hydro/aquaponics

PAST PERFORMANCE

- Capstone/internship projects with
 - MITRE
 - GENEDGE
 - MICRON
 - CIA
 - CCAM

COLLEGE/UNIVERSITY CONTACT(S)

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