



# Air Force Institute of Technology



## 3D Printing R & D at AFIT: - Advances and Impacts on Acquisition Programs



**Dr. Adedeji B. Badiru**  
**AFIT Graduate School of Engineering & Management**

**Air Force Global Strike Command Innovation & Technology Symposium**  
**13-15 November 2017**  
**Shreveport Convention Center**



***AFIT: The future of Airpower starts here!***



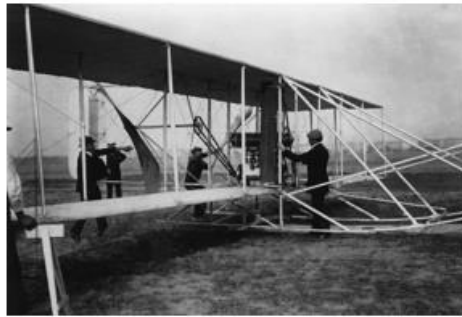


# Wright-Patterson AFB



## The Air Force Center for Innovation!

AF Life Cycle Management Center



National Air & Space Intelligence Center



HQ AF Materiel Command

AF Research Laboratory



AF Institute of Technology

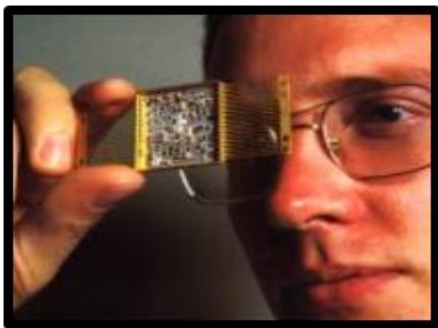


88<sup>th</sup> Air Base Wing



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# AFIT RESEARCH & EDUCATION





# Mission



We help build America's airpower, by educating military and civilian Airmen to innovatively accomplish the Air Force's core missions, in support of joint, combined and coalition operations worldwide, more effectively, efficiently, sustainably and affordably.





# Execution of the Mission

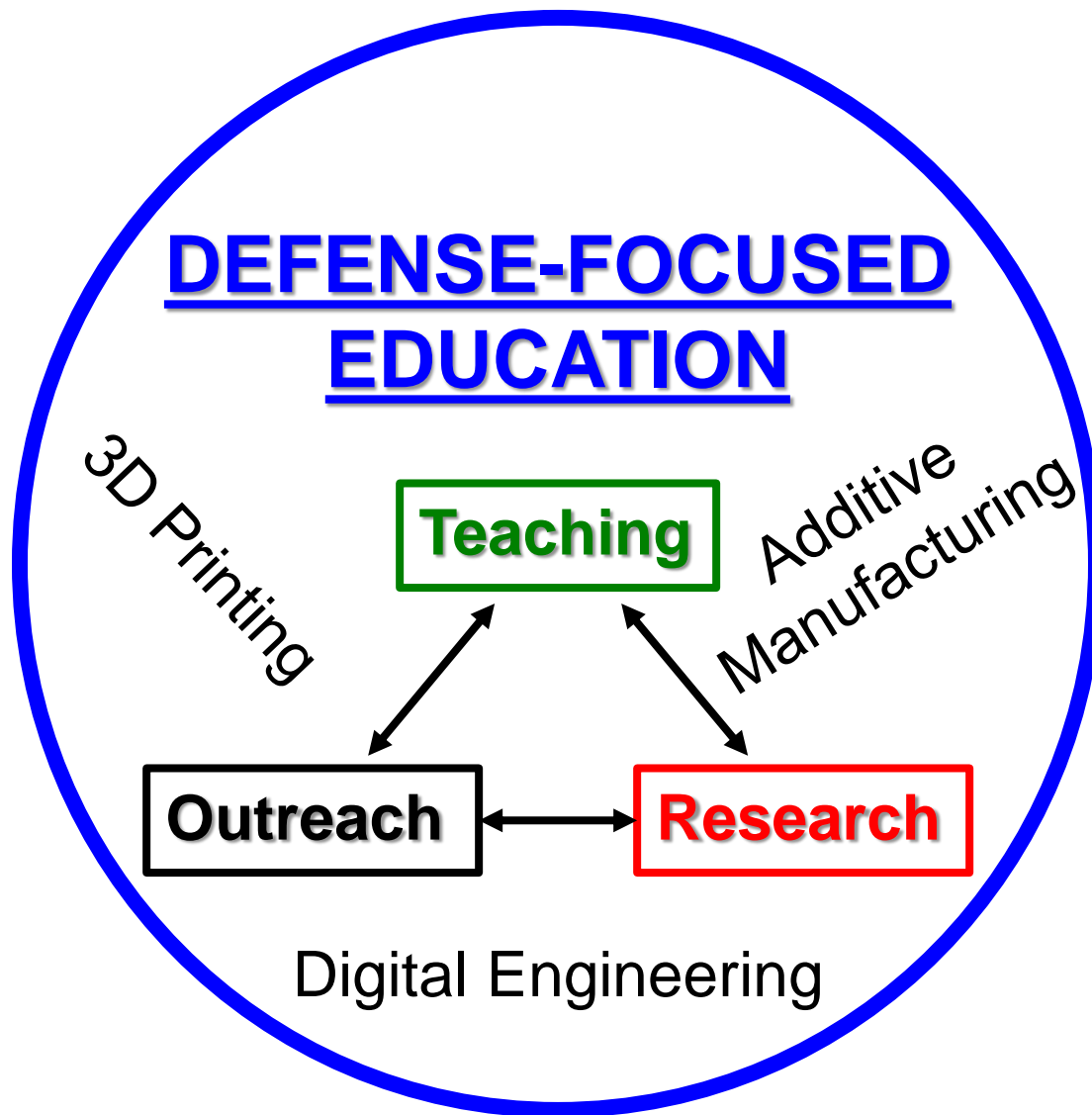


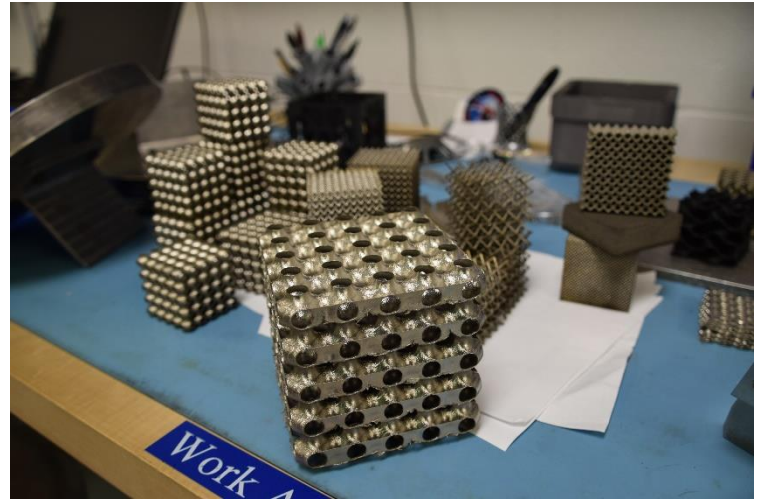
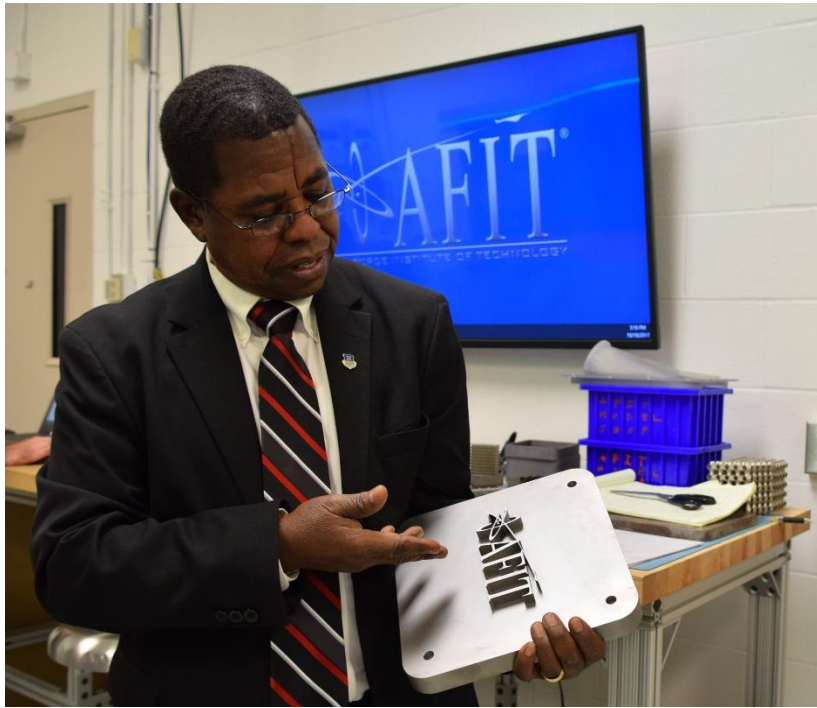
Provide unique defense-focused, research-enabled, multi-disciplinary advanced academic education, as well as globally-delivered, career-long, functional professional continuing education, over a continuum of learning, on-command and on-demand.





# Research & Education





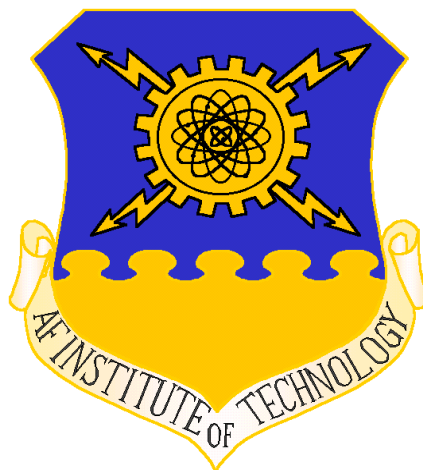
**On-Demand Acquisition Possibilities**  
**- Faster Innovation Pathways**





# Thank You!

## Questions & Discussions



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