



## ABOUT US

The National Defense Industrial Association (NDIA) is America's leading Defense Industry association promoting National Security

### NDIA'S MISSION:

- *Advocate* cutting-edge technology and superior weapons, equipment, training, and support for the War-Fighter and First Responder
- *Promote* a vigorous, responsive Government – Industry National Security Team
- *Provide* a legal and ethical forum for exchange of information between Industry and Government on National Security Issues
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## TO APPLY

One (1) hard copy of your Application Package must arrive at the following address no later than 01 March 2010:

QinetiQ - NA  
ATTN: Tom Stott/NDIA  
890 Explorer Boulevard  
Huntsville, AL 35806  
Tom.Stott@qinetiq-na.com  
(256) 922-8331

(Fellowships will be awarded  
Mid-April 2010)

**FOR ADDITIONAL  
INFORMATION ABOUT NDIA  
AND SPACE AND MISSILE  
DEFENSE, CLICK ON:**

***[www.ndia-tvc.org](http://www.ndia-tvc.org)***



## **National Defense Industrial Association *Tennessee Valley Chapter***

## **Announces its 2010 Space & Missile Defense Working Group Graduate Fellow Program**



Up to 5 fellowships at \$4,000 each  
will be awarded.



## ELIGIBILITY

- US Citizen
- Currently Enrolled in a Graduate Studies Program
- Student in Good Academic Standing
- Pursuing a Course of Advanced Academic Study that is directly related to Space and Missile Defense in the areas of Science, Technology, Engineering or Mathematics

## SELECTION CRITERIA

Selection will be based on:

- Meeting all eligibility requirements
- Following all Application Procedures
- Contributing to the Space and Missile Defense Mission
- Pursuing a career in an area that is directly related to Space and Missile Defense in Government or Industry

## HOW TO APPLY

Provide the Following Information in Your Packet

- Verification of US Citizenship
- Unofficial Transcript
- Provide a one (1) page Biographical Sketch (contact information, future career plans)
- Provide a one (1) page description of Area of Study and how it relates to Space and Missile Defense
- Provide, as a minimum, a Letter of Endorsement by the Dean (or equivalent) of the appropriate Graduate School