



CHIEF TECHNOLOGY OFFICER (CTO) PROGRAM

CTO Program

- Certificate
- Concentration in Government Information Leadership M.S. Degree

The number of Chief Technology Officers (CTOs) is rapidly growing across the federal government, even as the role of the CTO continues to evolve. The CTO Certificate is designed to educate government leaders and their staffs to assess, acquire, and implement emerging technologies effectively. The CTO Certificate can be earned on its own or completed as a concentration in the college's Government Information Leadership Master of Science Degree.

CTO Program graduates will be able to:

- Assess the technological maturity of an organization
- Adapt emerging technologies to achieve current and future strategic organizational goals
- Champion and lead successful technology adoption
- Forecast, assess and select new technologies for organizational integration
- Practice horizon research and technology supply chain assurance
- Network with defense, federal, international, and private industry partners

Students tailor their CTO program of study by selecting 8 courses that satisfy the following:

- Three required core courses
- Five additional elective courses from five different competency areas



For more information, scan QR Code
www.ndu.edu/iCollege

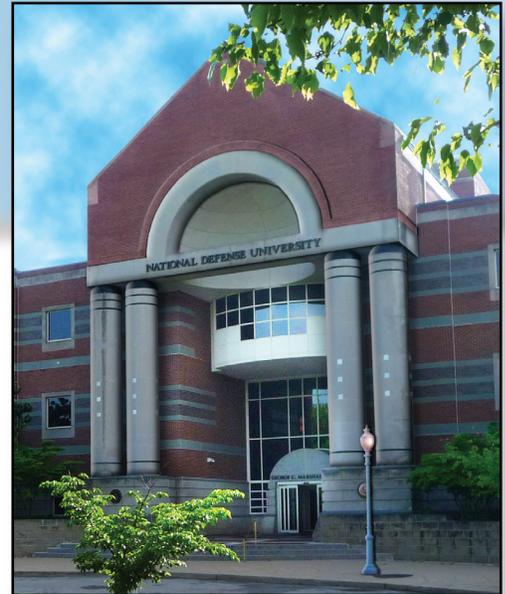


ABOUT THE NDU iCOLLEGE



Location:

Fort Lesley J. McNair, Marshall Hall
300 5th Avenue, SW,
Washington, D. C. 20319



Students:

- DoD military and civilian
- Non-DoD Federal Agency, state and local government
- Private Sector
- International

Information leadership education (more than 50 courses, over 250 offerings per year):

- Master of Science in Government Information Leadership
- Chief Information Officer competencies
- Chief Financial Officer competencies
- Chief Technology Officer competencies
- Cyber Security and Cyber Leadership
- Information Operations
- Domestic Preparedness, Homeland Security
- Cloud Computing
- Enterprise Architecture
- IT Program and Project Management
- IT Acquisition
- Government Strategic Leader competencies

Laboratories:

- Attack and Defend
- Biometrics
- Crisis Management
- Telepresence
- Ci Center
- SCADA

Flexible Options:

- On Campus (Resident)
- On-Line (Distributed Learning)
- Customized Services and Education
- Combination of Resident and On-line
- 14-week Advanced Management Program
- Graduate Credit or Professional Development

Conferences and Events:

The NDU iCollege conducts domestic and international conferences. For a list of upcoming events, please visit the web at: www.ndu.edu/iCollege/events.

**The Global Hub for Educating, Informing, and Connecting
Information Age Leaders.**



NATIONAL DEFENSE UNIVERSITY
Information Resources Management College
www.ndu.edu/iCollege

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