

THE FUTURE IS NOW

IDB's IBLDP program is an intensive oneweek experience designed to equip leaders with insights to address challenges and opportunities impacting the organic industrial base and Joint Force readiness. Focused on solving current and emerging readiness issues, the course offers a tailored learning environment for experienced leaders shaping strategy, funding, and policy across the industrial base, alongside private industry and sustainment partners. Outcomes include improved policy and operational alignment, unity of purpose, and adoption of best practices—building a confident, creative cadre of leaders prepared to strengthen materiel readiness across the enterprise. Participants leave with actionable strategies to drive collaboration and innovation across the entire industrial base.

ABOUT THE IDB

Programs offered by the IDB target leaders at all levels and multiple functional areas. They are designed to provide knowledge, skills, and tools to better equip leaders to implement impactful change. Some areas of study include strategy, innovation, risk management, contested logistics, data fluency, Al and critical thinking. Our programs educate, energize, and provide leaders with the intellectual capital critical to successful transformation.

LEARN MORE AT IDB.ORG



WHO SHOULD ATTEND?

Public Sector: GS-13 to GS-15 and O-4 to O-6

Private Sector: Stakeholders that shape Strategy Funding, and Policy that impacts the DIB



REGISTRATION & LOCATION

For more information or to register, contact solutions@idb.org or 919.969.8008

Research Triangle Area, NC



FACULTY REPRESENTATION

Expansive and unrestricted access to institution experts

- Wake Forest University School of Business
- University of North Carolina Chapel Hill
- North Carolina State University
- Industry Executives
- Current and Former Senior DoW Executives



TUITION

Price of Program - \$9,000.00

Includes tuition, lodging, meals, instructional facilities, and all local program activity



CONTENT DELIVERY

The program provides multiple delivery methods for adult learning:

- Traditional Classroom in Residence
- Expert Led Group Discussions
- Small Group Case Studies
- Guest Speakers
- Online Learning
- Private Industry Site Visits



GRADUATE OUTCOMES

- Drivers of the OIB
- Financial Foundations of the OIB
- Advanced Manufacturing and Maintenance Techniques
- Data Fluency, AI, and How to Use It

- Performance Metrics
- Talent Management and Workforce Development
- Next Generation Systems Thinking, Complexity and Debiasing
- Industry Relations and Best Practices



www.idb.org



(919) 969-8008



