MIT LINCOLN LABORATORY

Organization of Technical Groups

DIRECTOR'S OFFICE

TECHNOLOGY OFFICE

DIVISION 2
BIOTECHNOLOGY & HUMAN SYSTEMS

Group 21 Human Resilience Technology

Group 22 Counter-WMD Systems

Group 23 Biological & Chemical Technologies

Group 24 Human Health & Performance Systems

Group 25 Bioanalytics Systems & Technologies

DIVISION 3
AIR, MISSILE, & MARITIME DEFENSE TECHNOLOGY

Group 31 Systems & Architectures

Group 33 Advanced Sensor Systems & Test Beds

Group 36 Integrated Missile Defense Technology

Group 37 Advanced Undersea Systems & Technology

Group 38 Interceptor & Sensor Technology

Group 39 Advanced Concepts & Technologies

Kwajalein Field Site

Huntsville Field Site

DIVISION 4
HOMELAND PROTECTION & AIR TRAFFIC CONTROL

Group 41 Homeland Decision Support Systems

Group 42 Transportation Safety & Resilience

Group 43 Air Traffic Control & Weather Systems

Group 45 Homeland Sensors & Analytics

Group 46 Homeland Protection Systems

Group 47 Energy Systems

DIVISION 5
CYBER SECURITY & INFORMATION SCIENCES

Group 51 Cyber-Physical Systems

Group 52 AI Technology & Systems

Group 53 Secure Resilient Systems & Technology

Group 57 Cyber Operations & Analysis Technology

Group 59 Cyber System Assessments

LL Supercomputing Center

DIVISION 6
COMMUNICATION SYSTEMS

Group 61 Strategic & Long-Range Communications

Group 62 Tactical Edge Communications

Group 64 Tactical Satellite Communications

Group 65 Communication Networks & Analysis

Group 66 Laser Communications

Group 67 Optical & Quantum Communications

DIVISION 7
ENGINEERING

Group 71 Mechanical Engineering

Group 72 Fabrication Engineering

Group 74 Structural & Thermal-Fluids Engineering

Group 75 Systems Engineering

Group 76 Software & Electronics Engineering

Group 77 Rapid Prototyping

Group 78 Optical Engineering

Digital Engineering Center

DIVISION 8
ADVANCED TECHNOLOGY

Group 81 Advanced Materials & Microsystems

Group 82 Laser Technology & Applications

Group 85 Integrated RF & Photonics

Group 87 Advanced Imager Technology

Group 89 Quantum-Enabled Computation

Microelectronics Laboratory

DIVISION 9
SPACE SYSTEMS & TECHNOLOGY

Group 91 Advanced Capabilities & Technologies

Group 92 Advanced Sensors & Techniques

Group 93 Information Integration & Decision Support

Group 94 Electronics for Contested Space

Group 95 Space Systems Analysis & Test

Group 96 Tactical Space Systems

Group 97 Applied Space Systems

Group 98 Advanced Quantum Technologies

Group 99 Advanced Electro-Optical Systems

DIVISION 10
ISR & TACTICAL SYSTEMS

Group 101 ISR Systems & Architectures

Group 102 Embedded & AI Systems

Group 103 Tactical Autonomy

Group 105 Airborne Radar Systems & Techniques

Group 106 Active Optical Systems

Group 107 Advanced Capabilities & Systems

Group 108 Tactical Defense Systems

Group 109 Systems & Analysis