



U.S. ARMY COMBAT CAPABILITIES DEVELOPMENT COMMAND ARMY RESEARCH LABORATORY

Overview

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ARMY FUTURES COMMAND

PURPOSE

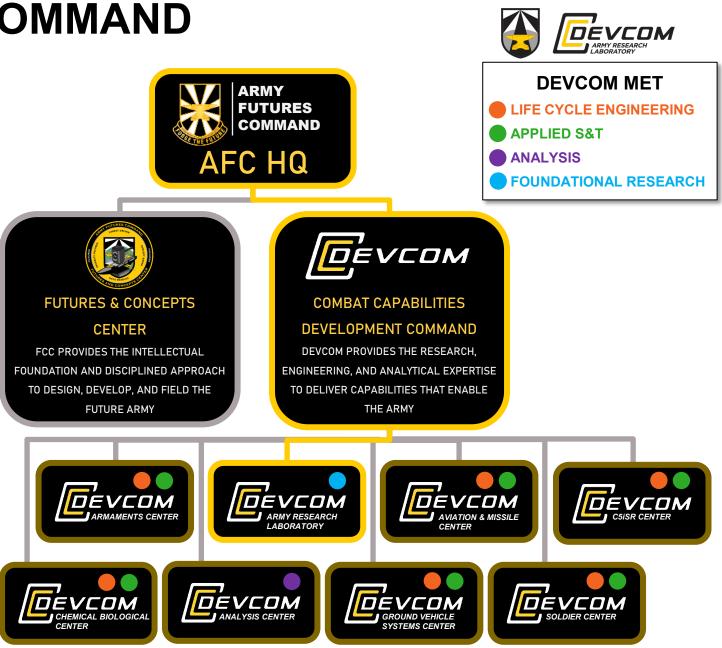
U.S. Army Futures Command (AFC) exists to transform the Army to ensure war-winning future readiness.

FOCUS

AFC currently focuses on three overarching priorities: **prioritizing people, designing Army 2040 and delivering Army 2030.**

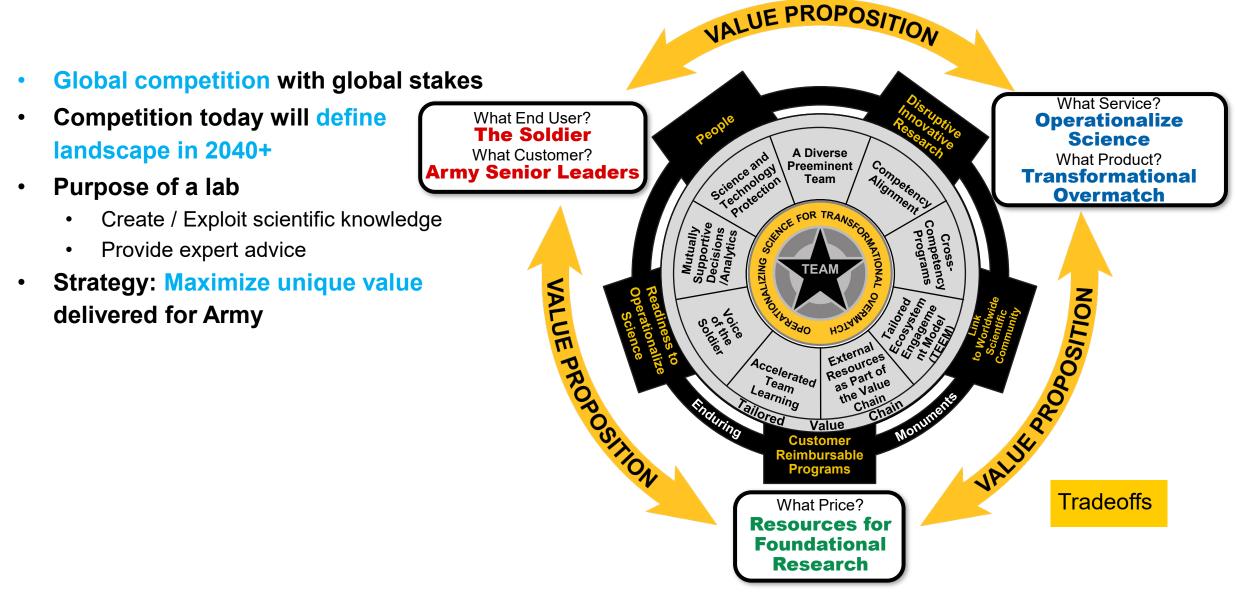
IMPACT

The groundbreaking work of AFC's headquarters directorates, subordinate commands, research laboratories, innovation hubs and Cross-Functional Teams is **advancing the Army's six modernization priorities**: long range precision fires, next generation combat vehicle, future vertical lift, air and missile defense, network and soldier lethality.



WIN THE COMPETITION TO OPERATIONALIZE SCIENCE



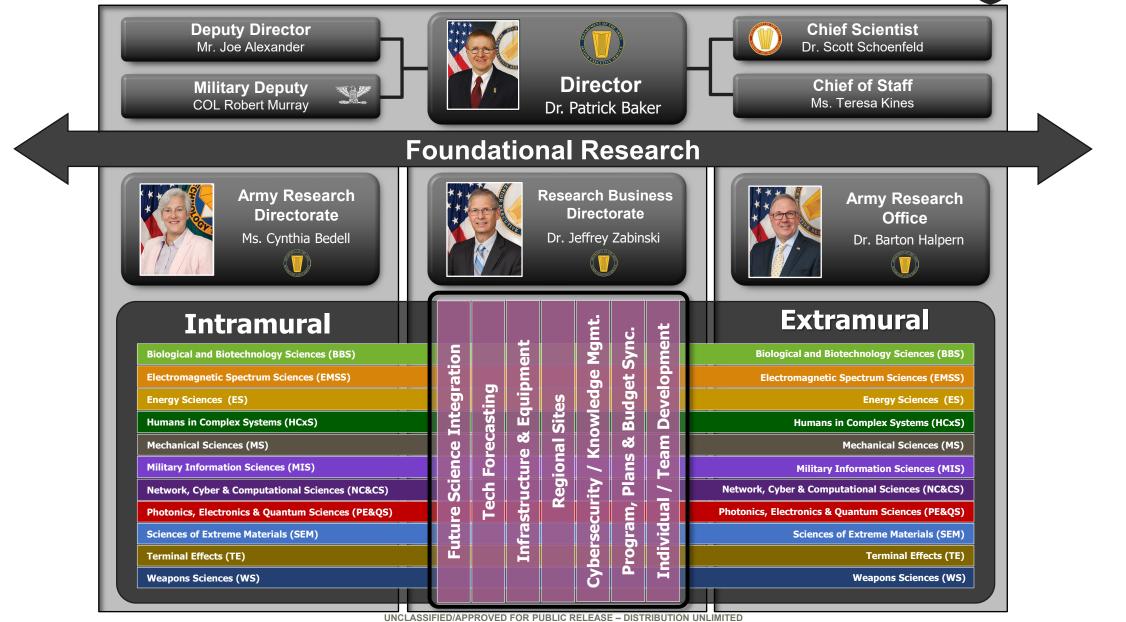




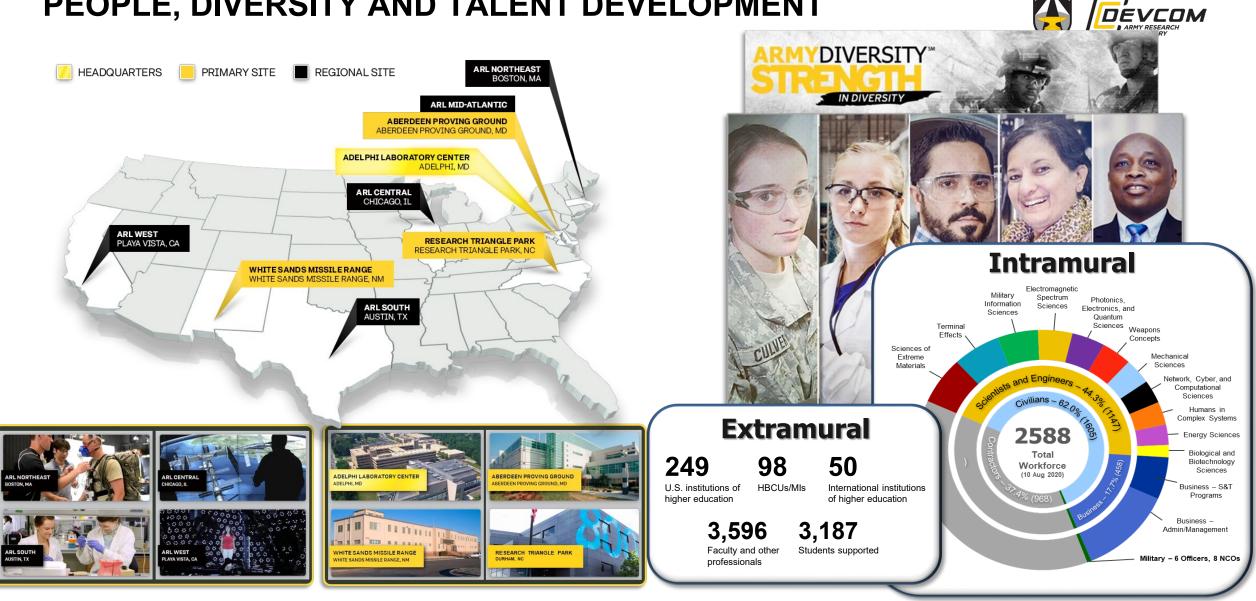
WHO WE ARE

#OneTeamARL!





PEOPLE, DIVERSITY AND TALENT DEVELOPMENT



Preeminent diverse Team (Intramural and Extramural) is a strategic advantage over any adversary

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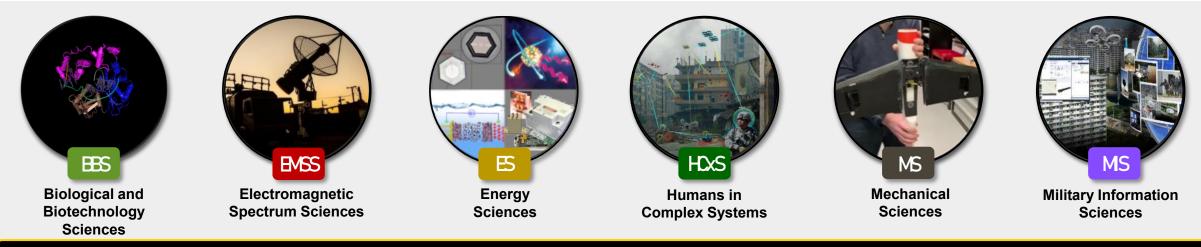


WHAT WE DO

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ARL FOUNDATIONAL RESEARCH COMPETENCIES





11 Overarching Foundational Research Competencies Integrated Intramural and Extramural Ecosystem



> 50 Subordinate Core Competencies are building blocks and well-spring of Operationalizing Science

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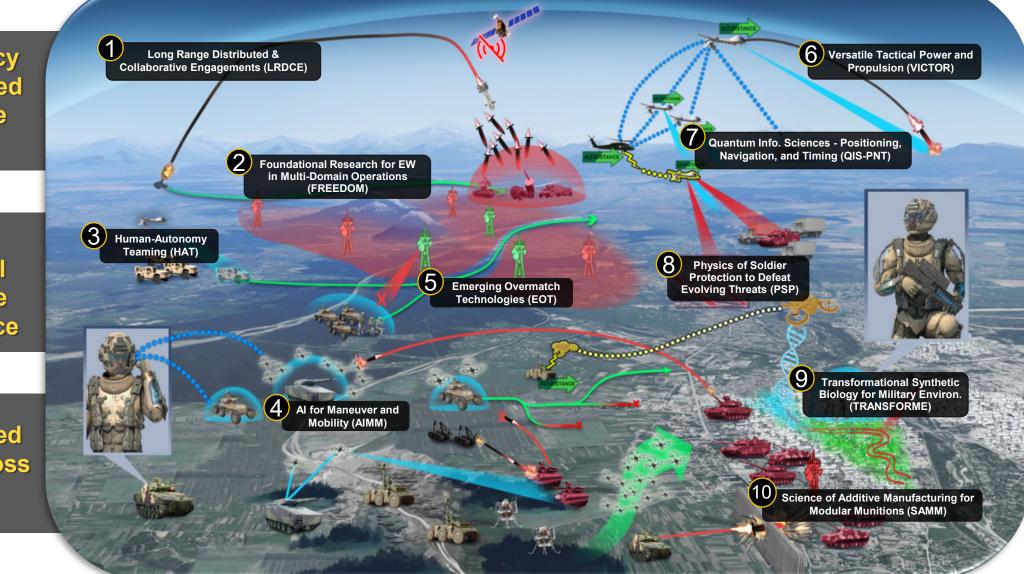
ESSENTIAL RESEARCH PROGRAMS



Cross-competency programs designed to operationalize science

Leading to transformational overmatch at the speed of relevance

Leveraging tailored engagements across the ecosystem







HOW WE TEAM

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MECHANISMS FOR DIRECT OPERATOR FEEDBACK ON S&T





TAILORED ECOSYSTEM ENGAGEMENT MODEL (TEEM)





#ONETeamARL

- Tailor teams to <u>deliver</u> science-driven, commercially viable, operationalized outcomes at speed of relevance
- Leverage unique skillsets and resources across academia, government, and industry
- Benefit from trusted partners as innovationmultipliers, team-extenders, and risk-reducers for operationalizing science

Winning Requires a 21st Century Engagement Model



