High Interest ●
Moderate Interest ○
Little or No Interest

	Life Sciences	Physics	Chemistry	Materials	Mechanics	Electronics	Environmental	Mathematics	CISD
TRADOC Top 5 Warfighter S&T Outcomes									
Battle Command Network	○					○		●	●
Counter IED & Mines	○	○	●	○	○	●		○	
Power & Energy	○	○	●		●	●	●	○	
Human Dimension	●							●	●
Training	○							●	○
ARL Strategic Thrust Initiatives (STIs)									
Advanced Computing	○	○			○	○	○	●	●
Biosicience	●		○	○		●	●	●	
Information Assurance						○		○	●
Information Fusion						○	○	●	●
Microsystems	○					●		○	
Nanoscience	○	○	●	●	●	●	○	○	
Network Science	●						○	●	●
Neuroscience	●					○		○	○
Power & Energy	●	○	●	○	●	●	●	○	
Robotics					●		○	●	●
System of Systems Analysis	○			○			○	●	●
ARL Major Laboratory Programs (MLPs)									
Battle Command						●		●	●
Human Dimension	●					○		●	●
Lethality			●	●	●	●		○	○
Mobility				●	●	○	●	○	●
Power & Energy	●	○	●		●	●	○	○	
Sensing	●	●	●	●		●	○	●	●
Survivability	●		●	●	●	●	○	○	○
Survivability and Lethality Analysis	○			○			○	○	○
DoD Research Thrusts for FY09									
Information Assurance						○		○	●
Network Sciences	○						○	●	●
Counter WMD	●		●		○	●			
Science of Autonomy						○	○	●	●
Information Fusion & Decision Science	●					○		●	●
Biosensors and Bio-inspired Systems	●	○	●	●		●	○	●	●
Quantum Information Sciences		●				○		○	○
Energy and Power Management	●	○	●		●	●	○	○	
Counter Directed Energy Weapons			●			●		○	
Immersive Science for Training and Mission Rehearsal	○							○	○
Human Sciences	●							●	○

High Interest ●
Moderate Interest ○
Little or No Interest

	Life Sciences	Physics	Chemistry	Materials	Mechanics	Electronics	Environmental	Mathematics	CISD
TRADOC Top 5 Warfighter S&T Outcomes									
Battle Command Network	○					○		●	●
Counter IED & Mines	○	○	●	○	○	●		○	
Power & Energy	○	○	●		●	●	●	○	
Human Dimension	●							●	●
Training	○							●	○
ARL Strategic Thrust Initiatives (STIs)									
Advanced Computing	○	○			○	○	○	●	●
Biosicience	●		○	○		●	●	●	
Information Assurance						○		○	●
Information Fusion						○	○	●	●
Microsystems	○					●		○	
Nanoscience	○	○	●	●	●	●	○	○	
Network Science	●						○	●	●
Neuroscience	●					○		○	○
Power & Energy	●	○	●	○	●	●	●	○	
Robotics					●		○	●	●
System of Systems Analysis	○			○			○	●	●
ARL Major Laboratory Programs (MLPs)									
Battle Command						●		●	●
Human Dimension	●					○		●	●
Lethality			●	●	●	●		○	○
Mobility				●	●	○	●	○	●
Power & Energy	●	○	●		●	●	○	○	
Sensing	●	●	●	●		●	○	●	●
Survivability	●		●	●	●	●	○	○	○
Survivability and Lethality Analysis	○			○			○	○	○
DoD Research Thrusts for FY09									
Information Assurance						○		○	●
Network Sciences	○						○	●	●
Counter WMD	●		●		○	●			
Science of Autonomy						○	○	●	●
Information Fusion & Decision Science	●					○		●	●
Biosensors and Bio-inspired Systems	●	○	●	●		●	○	●	●
Quantum Information Sciences		●				○		○	○
Energy and Power Management	●	○	●		●	●	○	○	
Counter Directed Energy Weapons			●			●		○	
Immersive Science for Training and Mission Rehearsal	○							○	○
Human Sciences	●							●	○