

**USA Component Force
Officer Academies**

- SPACE - TBA
- AIR - USAFA
- CYBER - TBA
- SEA - USNA, USCGA, USMMA
- LAND - USMA

- Component-Specific Competencies
- Component-Specific Traditions
- Biographies, Campaigns of Great Captains
- Geospatial-Electronic Architectures
- Theoretical Physics, Chemistry, Biology
- Operations Research
- Component-Specific Gunnery, Rocketry
- Component-Specific AD, EW
- Component-Specific Aviation
- Multi-Component Joint Force
- Junior Officer Coordinations
- Military Doctrinal Writings, All Nations
- Squad, Platoon, Company Maneuvers
- Squad, Platoon, Company Leadership

USA Joint Force War Universities

- 3-Year, 36-Month Course, 6 Semesters
- Component Officer Seminar Breakouts On Page Two*
- Joint Regiment-And Brigade-Level Command Proficiency
- Joint Division, Corps, Army-Level Staff Proficiency
- Joint Army Group-And Campaign-Level Computations: TOEs, Scales, Firing Solutions, Logistics, AD, EW, Effectiveness, Probabilities

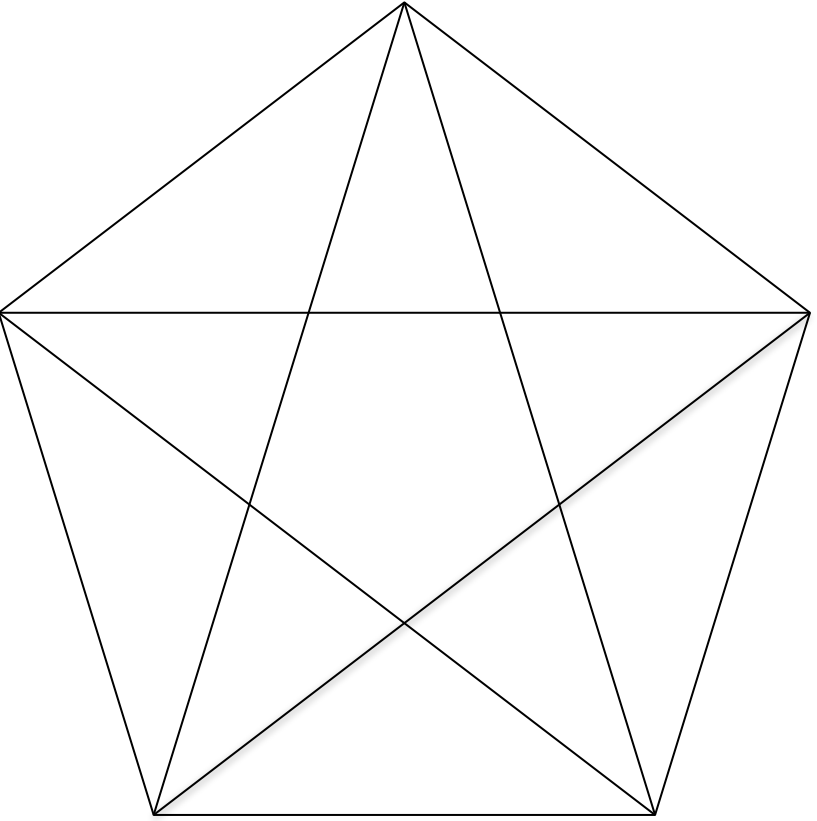
SPACE

LAND

AIR

SEA

CYBER



USA Junior High Schools

- Biographies of Master Professionals
- Land Geography
- Algebra, Geometry, Trigonometry
- Chemistry
- Physics
- Biology
- Shakespeare, Pushkin, Longfellow
- Marching Drill
- Firearms Handling, Use
- Geospatial Navigation

USA High Schools

- War Histories, Battle Analyses
- Atmospheric, Spatial Geography
- Calculus, Differential Equations
- Biochemistry
- Biophysics
- Molecular Biology
- Army Squad, Platoon Maneuver Drill
- Marksmanship
- Inertial Navigation

**USA Joint Force Command
And General Staff Colleges**

- 2-Year, 24-Month Course, 4 Semesters
- Component Officer Seminar Breakouts On Page Two*
- Joint Company-Level Command Proficiency
- Joint Battalion-Level Staff Proficiency
- Component Force TOEs For Joint Force Missions
- Relevant Math, Geography, History

USA Joint Force War Universities

Max Seminar Size 15, 3 per Component,
Total Class Size 30 Or 60

Year One, Semester One

Quantum, Plasma Physics
Contours Of 5-Domain Battle Space, VUCA

Year One, Semester Two

General, Special Theories Of Relativity,
Indeterminacy, Uncertainty, Fragility
Architectures Of National Sovereignty

Year Two, Semester One

Music Theory and Composition
Strategic Grounds Of Operational Art

Year Two, Semester Two

Systematic Theology, Teilhard, Tillich
Skill Profiles Of Private Soldiers

Year Three, Semester One

Elocution, Shakespeare, Pushkin
Histories Of Grand Strategic Objectives

Year Three Semester Two

Cultural Geography
Personnel, OPORDs, Training, Doctrine

USA Joint Force TRADOC

TBA, Reports To SecDef And
Chief Of Staff, Joint Force
Assesses, Reports, Recommends,
Develops, Grand Strategic Objectives,
Diplomatic, Financial, and Military
Plans, Operations

USA Joint Force Command And General Staff Colleges

Max Seminar Size 15, 3 Per Component

Year One, Semester One, Component Officer Mixes Per Seminar

Space+Sea+Cyber
Air+Land+Sea
Cyber+Land+Space
Sea+Air+Space
Land+Air+Cyber
Learn Each Other's Trade Craft

Year One, Semester Two, Component Officer Mixes Per Seminar

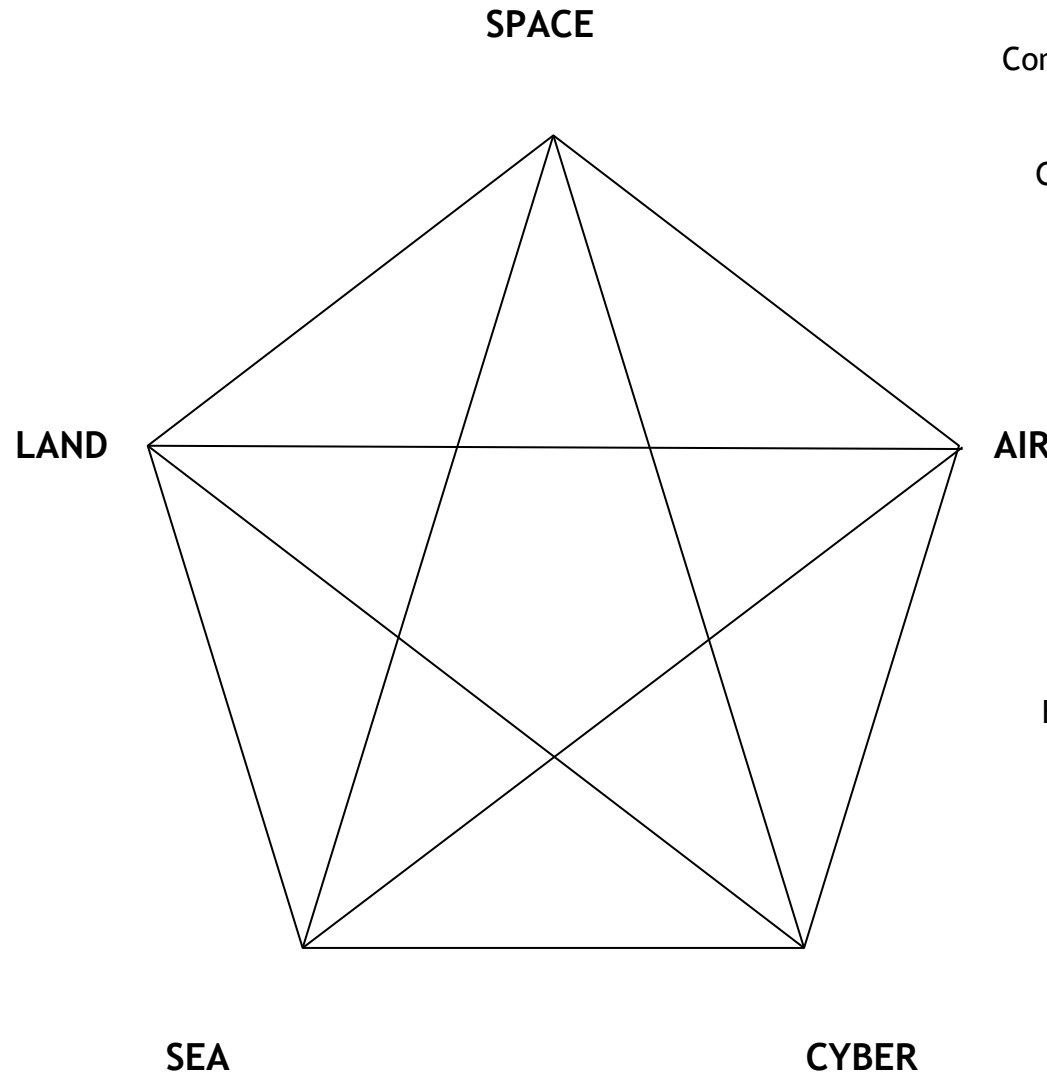
Space+Land+Air
Air+Space+Cyber
Cyber+Sea+Air
Sea+Land+Cyber
Land+Space+Sea
Learn Each Other's Trade Craft

Year Two, Semester One

Joint Company-Level Command
Proficiency, OPORDs, Maneuvers,
Firing Solution Calculations

Year Two, Semester Two

Joint Battalion-Level S1-8 Staff
Proficiency, OPORDs
Balance Of Power Calculations



Motto Of The USA Joint Armed Force

E Pluribus Unum

The Most Precious Data Is
War Correlates

Talk

Common Security Architecture

Listen

Peaceful Readiness

Multivariance

SPACE

Coordinated Solutions

Professionalize

Technological Sovereignty

Increase ROI On Public Spending

Freedom
Through
Victory

AIR

Adding Scale Changes Dynamics

Effectiveness, Not Sophistication

Correlation, Not Contention

CYBER

For Quality Production,
Raise Wages

SEA

Strengthen Sovereignty In All Areas

Quality Production Guarantees National
Sovereignty And Development

Lean
Production

LAND

Mutual Benefit

Cooperation, Not Competition

Maneuver

Keep Your Word

Be Serious

No Threats Or Conditions

Indivisible Security

Escalation Dominance

Economic Expansion Must Tie To
General Improvement Of Well-Being