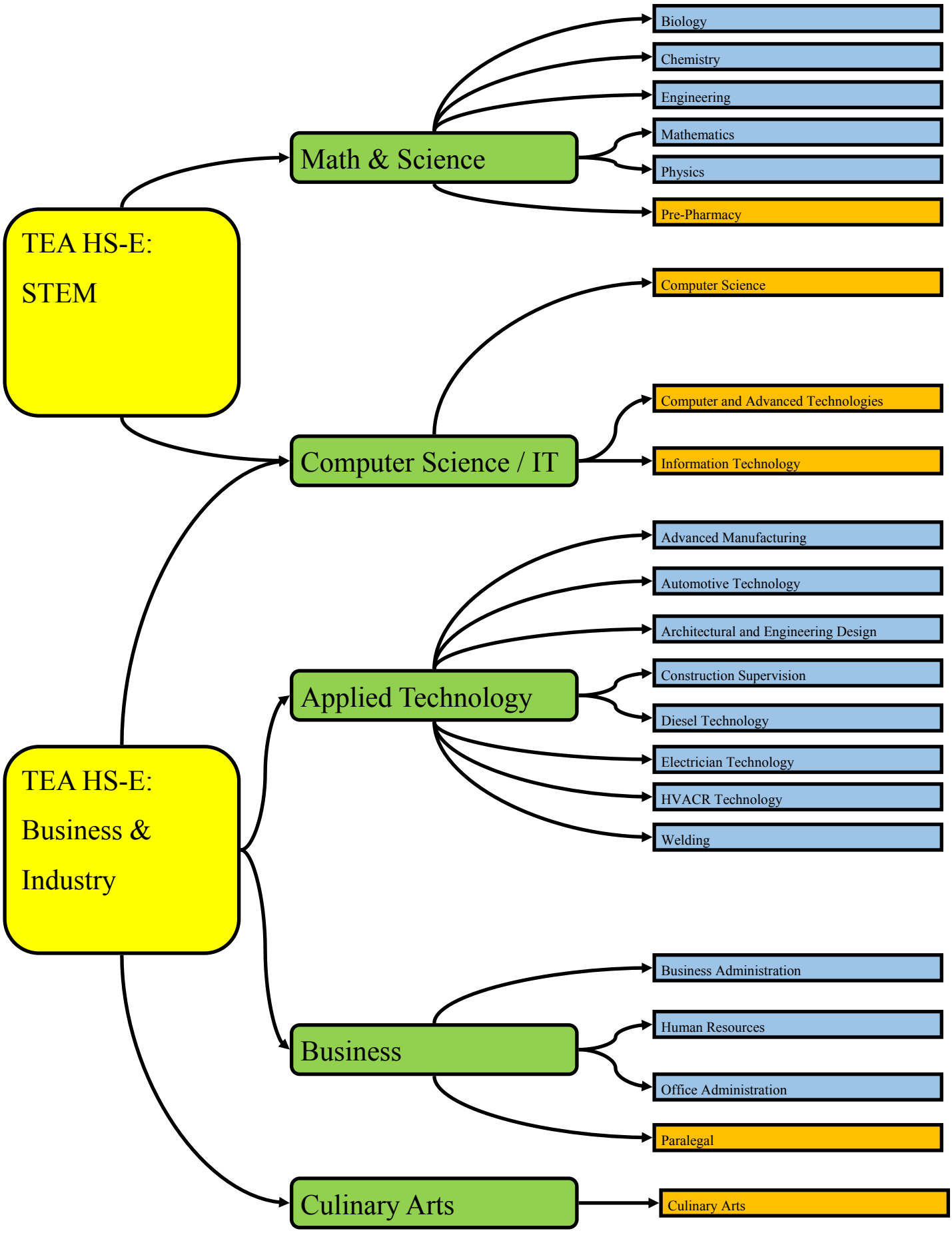
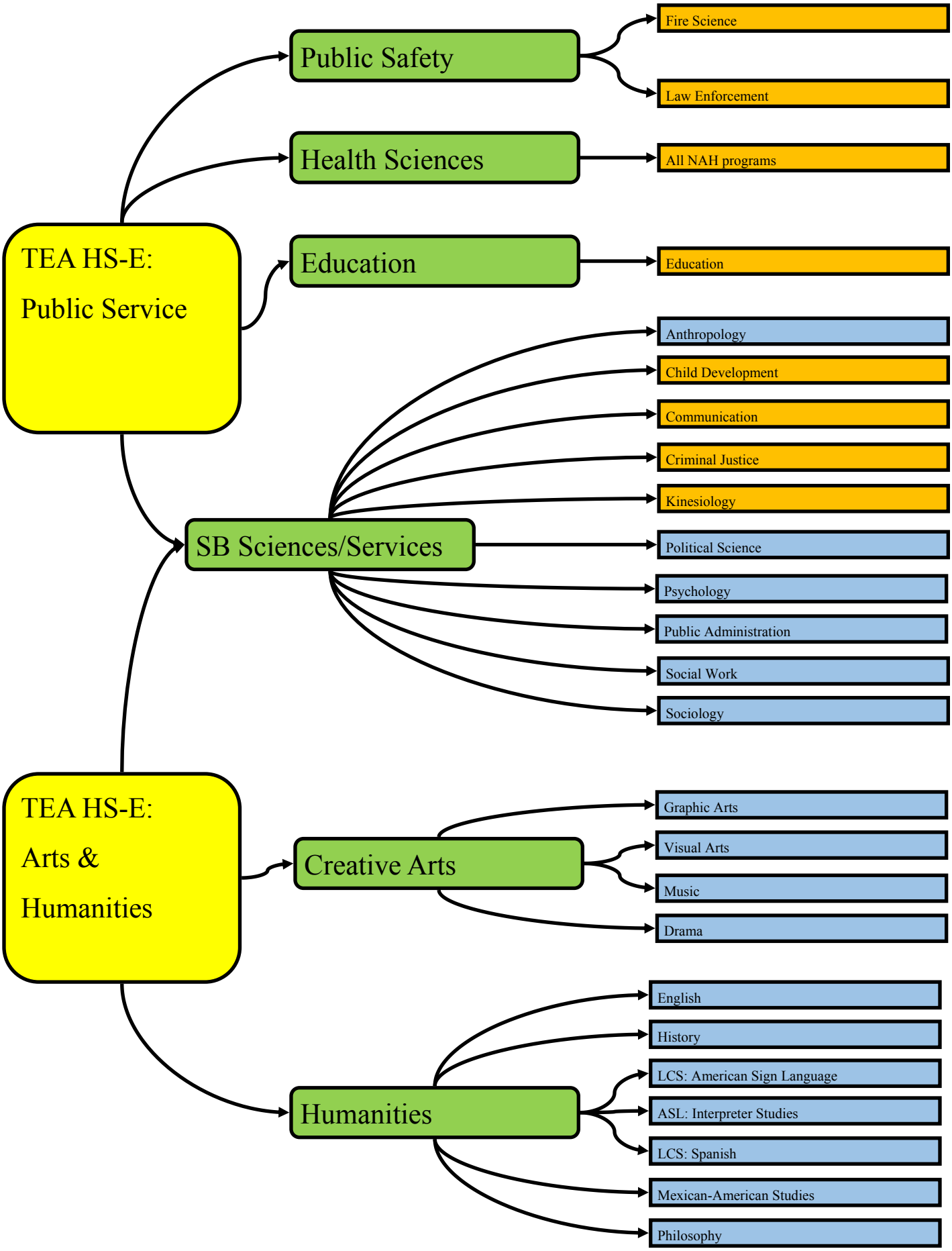

TEA HS-E: STEM
Math & Science
Biology
Chemistry
Engineering
Mathematics
Physics
Pre-Pharmacy
Computer Science / IT
Computer Science
Computer and Advanced Technologies
Information Technology
TEA HS-E: Business & Industry
Applied Technology
Advanced Manufacturing
Automotive Technology
Architectural and Engineering Design
Construction Supervision
Diesel Technology
Electrician Technology
HVACR Technology
Welding
Business
Business Administration
Human Resources
Office Administration
Paralegal
Culinary Arts
Culinary Arts


TEA HS-E:
Public Service
Public Safety
Fire Science
Law Enforcement
Health Sciences
All NAH programs
Education
Education
SB Sciences/Services
Anthropology
Child Development
Communication
Criminal Justice
Kinesiology
Political Science
Psychology
Public Administration
Social Work
Sociology
TEA HS-E:
Arts &
Humanities
Creative Arts
Graphic Arts
Visual Arts
Music
Drama
Humanities
English
History
LCS: American Sign Language
ASL: Interpreter Studies
LCS: Spanish
Mexican-American Studies
Philosophy