



LASSITER CTAE PATHWAYS

CAREER CLUSTER

CTAE PATHWAYS

CTAE ADVANCED PATHWAYS

Audio-Visual Technology and Film

Audio Visual Technology & Film I

Audio Visual Tech and Film I- 1 Year
Audio Visual Tech and Film II- 1 Year
Audio Visual Tech and Film III-1 Year- Completes Pathway

Audio Visual Technology and Film II

Prerequisite- Audio Visual I Pathway or Teacher Approval
Audio Visual Tech and Film I- 1 Year
Audio Visual Tech and Film II- 1 Year
Broadcast Video Production- 1 Year- Completes Pathway

Business, Management, and Administration

Business and Technology

Introduction to Business- 1 Year
Business and Technology- 1 Semester
Business and Communications- 1 Semester- Completes Pathway
Financial Literacy- 1 Year- Standalone Course

Entrepreneurship

Prerequisite- Business and Technology Pathway
Legal Environment of Business- 1 Semester
Entrepreneurship- 1 Semester- Completes Pathway

STEM

Engineering & Technology

Foundations of Engineering and Technology- 1 Year
Engineering Concepts- 1 Year
Engineering Application- 1 year - Completes Pathway
Engineering Research/Development- 1 Year

STEM PLTW Aerospace Engineering

Intro to Engineering- 1 Year- STEM Admission Required
Principles of Engineering- 1 Year
Aerospace Engineering- 1 Year- Completes Pathway
Engineering Design and Development- 1 Year

Hospitality and Tourism-Marketing

Sports and Entertainment Marketing

Marketing Principles- 1 Year
Intro to Sports & Entertainment Marketing- 1 Semester
Adv Sports & Entertainment Marketing 1 Sem.- Completes Pathway

Marketing Communications and Promotions

Prerequisite- Sports & Entertainment Marketing Pathway
Promotions and Digital Marketing- 1 Semester
Integrated Marketing Communications- 1 Sem.- Completes Pathway

Government and Public Administration

NJROTC

NJROTC I Cadet Field Manual- 1 Year
NJROTC II Maritime History- 1 year
NJROTC III Naval Knowledge- 1 year- Completes Pathway
NJROTC IV Naval Leadership- 1 Year

Computer Science & Work Based Learning

WBL

Juniors & Seniors With Reliable Transportation
Job Required: Minimum Avg. 5 Hours/Week
Earn Course Credit for Your Job

APPLICATION ONLY

COMPUTER SCIENCE

AP Computer Science Principles- 1 Year- Standalone Course
AP Computer Science- 1 Year- Standalone Course