



# FCPS Middle School CTE Scope & Sequence

Middle school career studies should provide opportunities for career exploration, self-awareness, learning about potential careers, and developing a plan to reach future goals. It capitalizes on students' developing abilities to think abstractly and their preferences for teamwork and active learning through relevant real-life scenarios. These preferences make middle school a natural time for students to learn about careers and develop skills such as problem-solving, critical thinking, and teamwork through career exploration activities.

## Frameworks & Syllabi

- [Agriculture](#)
- [Business](#)
- [Career Studies](#)
- [Computer Science](#)
- [Engineering STEM/PLTW](#)
- [Family & Consumer Sciences](#)
- [Health Science](#)
- [Media Arts](#)
- [FCPS 6-8 Career Studies Instructional Frameworks](#)

## MS Program Area Shared Folders

- [MS Health Science](#)
- [MS CTE STEM/Engineering](#)
- [MS Business](#)
- [MS Family Consumer Science](#)
- [MS Agriculture](#)
- [FCPS CTE Middle School ALL Program Areas Shared Resource Folder](#)

## Instructional Resources

- [24.25 Class Progression at Middle Schools \(CTE and High School Courses\)](#)
- [MS CTE Standards Spreadsheet](#)
- [KDE CTE Middle School Courses](#) Program of Studies
- [Middle School Career Resources - Kentucky Department of Education](#)
- [MS Instructional Frameworks for Principals](#)
- [MS PLC - Standards, Frameworks, and Syllabi Progress](#)

## Approved MS courses for HS credit

- Computer Literacy 110110 / Digital Literacy 060112 - [CTE-Digital and Computer Literacy 22-23 Unit Framework](#)
- FCS Life Essentials 200113 - [CTE-FACS Essentials 22-23 Unit Framework](#)
- Agriscience 030711 - [High School Agriculture Elective at the Middle School Level](#)
- Engineering 1210221 (HS Credit) - [FCPS Engineering 1&2 Instructional Framework](#)