

SCHOOL PROFILE REPORT

Lee County Middle High School

Academic Year: 2025-2026

Introduction

The annual School Profile Report highlights programs offered in your child's school. It includes how schools address and implement the adopted Kentucky Academic Standards for the programs of Health and Physical Education (Practical Living), Career and Technical Education (Career Studies), Visual and Performing Arts, and World Languages (Foreign Language).

Reporting is in accordance with KRS 158.6453 Section 3 (20) as amended in Senate Bill 1 (2017). An advisory committee made up of certified teachers and specialists from Kentucky's public schools and postsecondary institutions in these subject areas identified the process and method for collecting the information necessary to demonstrate program length and time, courses offered, staffing, resources and facilities for each of the subject areas.

Data is electronically transmitted through the annual School Report Card collection tool to the Kentucky Department of Education. By Oct. 1 of each year, school principals shall complete the school profile report, which shall be signed by the members of the school-based decision making council, or the principal if no school council exists, and the superintendent. The signed original is maintained on file at the local board office and made available to the public upon request. A link to the School Profile Report is made available to the Kentucky Department of Education and is accessible on the department's website through the School Report Card.

Contents of the School Profile Report include

1. [Visual and Performing Arts](#)
2. [Health Education and Physical Education \(Practical Living\)](#)
3. [World Languages \(Foreign Language\)](#)
4. [Career and Technical Education \(Career Studies\)](#)
5. [Signature Page](#)

Visual and Performing Arts

Program Overview

Program Area Offerings

- ✓ Choir
- ✓ Concert Band
- ✓ Marching Band
- ✓ Piano/Keyboard
- ✓ Symphonic Band
- ✓ Visual Art

Link to more information about the Visual and Performing Arts program and other extracurricular opportunities.

<https://www.lee.kyschools.us/>

Courses Offered

Course	All Students	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11	Grade 12
Comprehensive Visual Arts	58	3	3	10	13	17	10	2
High School Survey Course of the Visual and Performing Arts	54				17	24	10	3
Music - Chorus	16				1	5	1	9
Music- General Band	58	21	14	7	2	10	1	3
Music-General Music	18	3	3	11	1			
Visual Arts - Animation	5				1		1	3
Visual Arts - Drawing/Painting	97	32	34	30	1			
Visual Arts - Photography	2							2

Resources

School Budget Allocation to the Visual and Performing Arts Program

10%

Professional Development Hours Offered to Teachers Instructing Visual and Performing Arts Courses

1 Hours

Number of Instructional Minutes Students Receive per Week in Visual and Performing Arts

NUMBER OF INSTRUCTIONAL MINUTES STUDENTS RECEIVE PER WEEK IN MUSIC

250 Minutes

NUMBER OF INSTRUCTIONAL MINUTES STUDENTS RECEIVE PER WEEK IN VISUAL ART

450 Minutes

NUMBER OF INSTRUCTIONAL MINUTES STUDENTS RECEIVE PER WEEK IN DANCE

90 Minutes

NUMBER OF INSTRUCTIONAL MINUTES STUDENTS RECEIVE PER WEEK IN THEATRE

0 Minutes

NUMBER OF INSTRUCTIONAL MINUTES STUDENTS RECEIVE PER WEEK IN MEDIA ART

450 Minutes

Facilities

Equitable Access to Instructional Space

☒ Yes ☐ No

Access to Program-Specific Facilities

- ☒ Classrooms with access to designated resources for student success in arts programs (i.e., running water/sinks, mirrors, sound panels, kiln, etc.)
- ☒ Individual classrooms for each arts discipline (music classroom, art classroom, dance classroom)
- ☒ Stage/Auditorium

Health Education and Physical Education (Practical Living)

Program Overview

Program Area Offerings

- ✓ Advanced Physical Education
- ✓ Fitness Conditioning
- ✓ Foods and Nutrition Club
- ✓ Health Education
- ✓ Life Skills
- ✓ Physical Education
- ✓ Weight Lifting

Link to more information for the Health Education and Physical Education program and other extracurricular opportunities.

<https://www.lee.kyschools.us/>

Courses Offered

Course	All Students	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11
6th Grade Integrated Health & Physical Education	3	3					
7th Grade Integrated Health & Physical Education	5		3	1	1		
8th Grade Integrated Health & Physical Education	158	57	42	59			
Advanced Physical Education	18				2	2	7
Integrated Health Education and Physical Education	66				63	2	

Course	Grade 12
6th Grade Integrated Health & Physical Education	
7th Grade Integrated Health & Physical Education	
8th Grade Integrated Health & Physical Education	
Advanced Physical Education	7
Integrated Health Education and Physical Education	1

Resources

School Budget Allocation to the Health and Physical Education Program

10%

Professional Development Hours Offered to Teachers Instructing Health and Physical Education Courses

180 Hours

Number of Instructional Minutes Students Receive per Week in Health and Physical Education

NUMBER OF INSTRUCTIONAL MINUTES STUDENTS RECEIVE PER WEEK IN HEALTH EDUCATION

270 Minutes

NUMBER OF INSTRUCTIONAL MINUTES STUDENTS RECEIVE PER WEEK IN PHYSICAL EDUCATION

450 Minutes

Facilities

Access to Program-Specific Facilities

- ✓ Classrooms/gymnasiums with access to designated resources necessary for student success in practical living programs (i.e., PE equipment, audio visual, written curriculum, etc.)
- ✓ Gymnasium
- ✓ Health education classroom

World Languages (Foreign Language)

Program Overview

Program Area Offerings

- ✓ American Sign Language
- ✓ Spanish

Language Immersion

- ✓ Program Not Offered

Link to more information for the World Languages program and other extracurricular opportunities.

<https://www.lee.kyschools.us/>

Courses Offered

Course	All Students	Grade 9	Grade 10	Grade 11	Grade 12
High School World Languages 1 - American Sign Language	16	2	3	7	4
High School World Languages 1 - Spanish	14		4	7	3
High School World Languages 2 - American Sign Language	2			1	1

Resources

School Budget Allocation to the World Languages Program
2%

Professional Development Hours Offered to Teachers
Instructing World Languages Courses
2 Hours

Number of Instructional Minutes Students Receive per Week
in World Languages
450 Minutes

Weekly Instructional Minutes per Content Area through the Language Immersion Program

NUMBER OF INSTRUCTIONAL MINUTES OF
MATH STUDENTS HAVE ACCESS WEEKLY
0 Minutes

NUMBER OF INSTRUCTIONAL MINUTES OF
SCIENCE STUDENTS HAVE ACCESS WEEKLY
0 Minutes

NUMBER OF INSTRUCTIONAL MINUTES OF
ENGLISH LANGUAGE ARTS STUDENTS HAVE
ACCESS WEEKLY
0 Minutes

NUMBER OF INSTRUCTIONAL MINUTES OF
SOCIAL STUDIES STUDENTS HAVE ACCESS
WEEKLY
0 Minutes

NUMBER OF INSTRUCTIONAL MINUTES OF
VISUAL & PERFORMING ARTS STUDENTS HAVE
ACCESS WEEKLY
0 Minutes

NUMBER OF INSTRUCTIONAL MINUTES OF
HEALTH STUDENTS HAVE ACCESS WEEKLY
0 Minutes

NUMBER OF INSTRUCTIONAL MINUTES OF
COMPUTER SCIENCE STUDENTS HAVE
ACCESS WEEKLY
0 Minutes

NUMBER OF INSTRUCTIONAL MINUTES OF
PHYSICAL EDUCATION STUDENTS HAVE
ACCESS WEEKLY
0 Minutes

Facilities

Equitable Access to Instructional Space

☒ Yes ☐ No

Access to Program-Specific Facilities

- ☒ Individual classrooms for each language (or content area if Language Immersion programs) (i.e., Spanish, French, Chinese...; Math, Science, Social Studies...)
- ☒ Stage/Auditorium

Career and Technical Education (Career Studies)

Program Overview

Program Area Offerings

- ✓ Agricultural Education
- ✓ Business and Marketing
- ✓ Construction Technology
- ✓ Education and Training
- ✓ Family and Consumer Sciences
- ✓ Health Science
- ✓ Media Arts

Link to more information for the Career Studies program and other extracurricular opportunities.

<https://www.lee.kyschools.us/o/lcats>

Courses Offered

Course	All Students	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11
Advanced Design Applications	3					1	2
Advertising and Promotion	1						1
Agricultural Education Co-op	7						4
Automotive Maintenance & Light Repair Section A	21				6	5	5
Automotive Maintenance & Light Repair Section B	14					9	2
Automotive Maintenance & Light Repair Section C	15				3	5	2
Automotive Maintenance & Light Repair Section D	7						3
Blueprint Reading for Welding	9					2	4
Body Structures and Functions	22					12	9
Building Construction Technologies	9					5	1
Business and Marketing Career Exploration	158	61	42	53	2		
Business and Marketing Concepts and Applications	4					3	
Business and Marketing Essentials	17					2	6
Business Communications	10					5	4
Business Education Internship	4						
Ceiling and Roof Framing	9					1	2
Circuits I	9				2	5	1
Circuits II	2						
Computer Literacy	1						
Construction Prints	8					1	2
Cosmetology I, 4-1	9					1	1

Course	All Students	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11
Cosmetology II, 4-2	6						1
Cosmetology III, 4-3	4						1
Criminal Law	1						
Crop Technology	5					1	2
Culinary I	4					1	
Culinary II	3						1
Cutting Processes	7					1	2
Digital 3D Graphics and Special Effects II	7				1		2
Digital Literacy	81				59	6	7
Electrical Construction I	17				4	4	5
Electrical Construction II	6					3	2
Electrical Motor Controls	5					1	1
Emergency Procedures	23				3	13	6
Engineering Co-op	10						
Engineering I	10				3	2	1
Exterior and Interior Finish	5					1	
Financial Literacy for Mathematics	1					1	
Floor and Wall Framing	12					5	1
Forestry	17					5	2
Foundations of Justice and Public Safety	7					2	1
Gas Tungsten Arc Welding	13					8	2
Greenhouse Technology	18					4	7
Health Care Communication	3					1	2

Course	All Students	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11
Introduction to Construction Technology	21				1	8	4
Introduction to Nursing and Health Care System	11				1	4	
Introduction to Public Health	13				1	7	
JavaScript	4				1		
Leadership Dynamics - Health Science	1						
Marketing Education Internship	3						1
Marketing Principles	11					2	2
Medicaid Nurse Aide	3						
Medical Office Procedures	21					6	15
Medical Terminology	31				4	15	5
Microsoft Office Specialist	10						5
Multimedia Publishing	13					2	6
Personal Finance (CTE Credit)	16						12
Principles of Agricultural Science and Technology	53				20	11	13
Principles of Entrepreneurship	8				1	2	
Principles of Health Science	34				9	15	7
Principles of Teaching I	7						
Rotating Machinery	5					1	
Science and Technology	74	26	15	33			
Shielded Metal Arc Welding (SMAW)	13				4	5	1
Site Layout and Foundations	5					1	
SMAW Groove Welds with Backing Lab	3					1	1
Veterinary Science	11					2	1

Course	All Students	Grade 6	Grade 7	Grade 8	Grade 9	Grade 10	Grade 11
Wildlife Resources	19				2	7	8

Course	Grade 12
Advanced Design Applications	
Advertising and Promotion	
Agricultural Education Co-op	3
Automotive Maintenance & Light Repair Section A	5
Automotive Maintenance & Light Repair Section B	3
Automotive Maintenance & Light Repair Section C	5
Automotive Maintenance & Light Repair Section D	4
Blueprint Reading for Welding	3
Body Structures and Functions	1
Building Construction Technologies	3
Business and Marketing Career Exploration	
Business and Marketing Concepts and Applications	1
Business and Marketing Essentials	9
Business Communications	1
Business Education Internship	4
Ceiling and Roof Framing	6
Circuits I	1
Circuits II	2

Course	Grade 12
Computer Literacy	1
Construction Prints	5
Cosmetology I, 4-1	7
Cosmetology II, 4-2	5
Cosmetology III, 4-3	3
Criminal Law	1
Crop Technology	2
Culinary I	3
Culinary II	2
Cutting Processes	4
Digital 3D Graphics and Special Effects II	4
Digital Literacy	9
Electrical Construction I	4
Electrical Construction II	1
Electrical Motor Controls	3
Emergency Procedures	1
Engineering Co-op	10
Engineering I	4
Exterior and Interior Finish	4
Financial Literacy for Mathematics	
Floor and Wall Framing	6
Forestry	10
Foundations of Justice and Public Safety	4

Course	Grade 12
Gas Tungsten Arc Welding	3
Greenhouse Technology	7
Health Care Communication	
Introduction to Construction Technology	8
Introduction to Nursing and Health Care System	6
Introduction to Public Health	5
JavaScript	3
Leadership Dynamics - Health Science	1
Marketing Education Internship	2
Marketing Principles	7
Medicaid Nurse Aide	3
Medical Office Procedures	
Medical Terminology	7
Microsoft Office Specialist	5
Multimedia Publishing	5
Personal Finance (CTE Credit)	4
Principles of Agricultural Science and Technology	9
Principles of Entrepreneurship	5
Principles of Health Science	3
Principles of Teaching I	7
Rotating Machinery	4
Science and Technology	
Shielded Metal Arc Welding (SMAW)	3

Course	Grade 12
Site Layout and Foundations	4
SMAW Groove Welds with Backing Lab	1
Veterinary Science	8
Wildlife Resources	2

Resources

School Budget Allocation to the Career and Technical Education Program

25%

Professional Development Hours Offered to Teachers Instructing Career and Technical Education Courses

5 Hours

Number of Instructional Minutes Students Receive per Week in Career and Technical Education

AGRICULTURAL EDUCATION

450 Minutes

BUSINESS AND MARKETING

450 Minutes

COMPUTER SCIENCE

0 Minutes

CONSTRUCTION TECHNOLOGY

450 Minutes

EDUCATION AND TRAINING

450 Minutes

ENGINEERING TECHNOLOGY

0 Minutes

FAMILY AND CONSUMER SCIENCES

450 Minutes

HEALTH SCIENCE

450 Minutes

JROTC/LAW AND PUBLIC SAFETY

0 Minutes

MANUFACTURING TECHNOLOGY

0 Minutes

MEDIA ARTS

450 Minutes

TRANSPORTATION

0 Minutes

Facilities

Equitable Access to Instructional Space

☒ Yes ☐ No

Access to Program-Specific Facilities

- ☒ Classrooms with access to designated resources necessary for student success in CTE
- ☒ Individual classrooms for each CTE program area
- ☒ Labs required for specific CTE program areas
- ☒ Recommended space as outlined in the CTE facility guide

Workplace Ethics

Describe your schools Workplace Ethics Program.

Portrait of a Learner

Workplace Ethics Program Website URL.

<https://www.lee.kyschools.us/>

What percent of students at your school have attained Local Board approved essential workplace ethics requirements?

100%

SBDM Council

Data exported August 19, 2026

Leadership

Principal

Superintendent