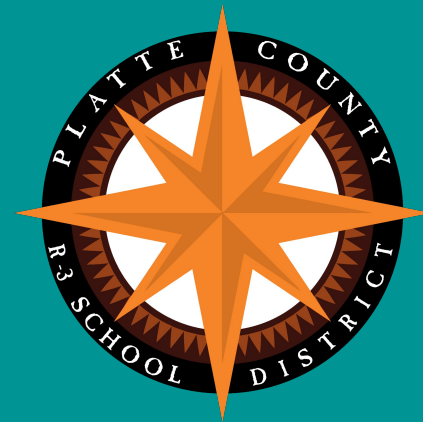





# STATE ASSESSMENT UPDATE

Annual Performance Report  
February 2024




# CORE VALUES



## Platte County School District

Strategic Plan-On-A-Page



**Vision**  
Building learners of tomorrow...

**Mission**  
To prepare individual learners for success in life, the Platte County School District provides meaningful experiences in a safe and caring environment.

**Values**  
Student Focus  
Collaboration  
High Expectations  
Integrity  
Visionary Leadership  
Innovation  
Results Orientation

**Strategic Focus Areas**  
Academics - Student Success  
Business - Financial and Service Support  
Community - Students, Staff, Parents, & Members

**Principles of Learning**  
Everyone can learn.  
Learning is a process.  
Each learner's personal best looks different.  
We learn from taking risks and making mistakes.  
We learn at different rates, times, and in different ways.  
Timely feedback is essential for high levels of learning.  
Learners should set goals and be able to track their own learning.  
Positive relationships are necessary to prepare individual learners for success.

Tradition. Pride. Vision.



# LEADERSHIP

## ACADEMIC SERVICES TEAM

<i>Dr. Drew White</i>	Deputy Superintendent
<i>Dr. Alicia Casey</i>	Executive Director of Academic Services
<i>Dr. Jen McClure</i>	Director of Elementary Education
<i>Dr. Aaron Duff</i>	Director of Secondary Education

## PUPIL SERVICES TEAM

<i>Dr. Drew White</i>	Deputy Superintendent
<i>Dr. Jen Beutel</i>	Executive Director of Pupil Services
<i>Dr. Chad Sayre</i>	Director of Student Services

## TECHNOLOGY & INFORMATION SERVICES

<i>Mr. David Dixon</i>	Director of Technology
<i>Mr. Curtis Nower</i>	Coordinator of Information Management



# TEACHING & LEARNING SYSTEM

## 2023-24 Goals

- **Improve academic achievement for ALL students** as measured by overall student performance data, sub group performance data, and market value assets.
- **Improve essential skill development for ALL students** as measured by overall student performance data, sub group performance data, and market value assets.
- **Cultivate an environment of inclusion and equity for ALL students** as measured by sub group data, attendance, graduation, discipline, survey data, participation data, and performance data.



# TEACHING & LEARNING SYSTEM

## 2023-24 Priorities

### Implementation of a Comprehensive Teaching & Learning System

*Development and implementation of a comprehensive Teaching & Learning System that produces programs of excellence*

- **Implementation of a Guaranteed and Viable Curriculum**

*Continuation of comprehensive curriculum revision and implementation plan to ensure a guaranteed and viable curriculum*

- **Implementation of a Comprehensive Assessment System**

*Development and implementation of a comprehensive assessment system for monitoring the teaching and learning system*

- **Implementation of a Comprehensive Behavior Management Framework**

*Development and implementation of a comprehensive behavior management framework to ensure success for learning*

### Job-Specific, Focused Professional Development

*Development and implementation of meaningful, relevant, and high-quality Professional Development in alignment with the*

*Teaching & Learning System using educational best practice*



# State-wide APR Comparison

**#52**

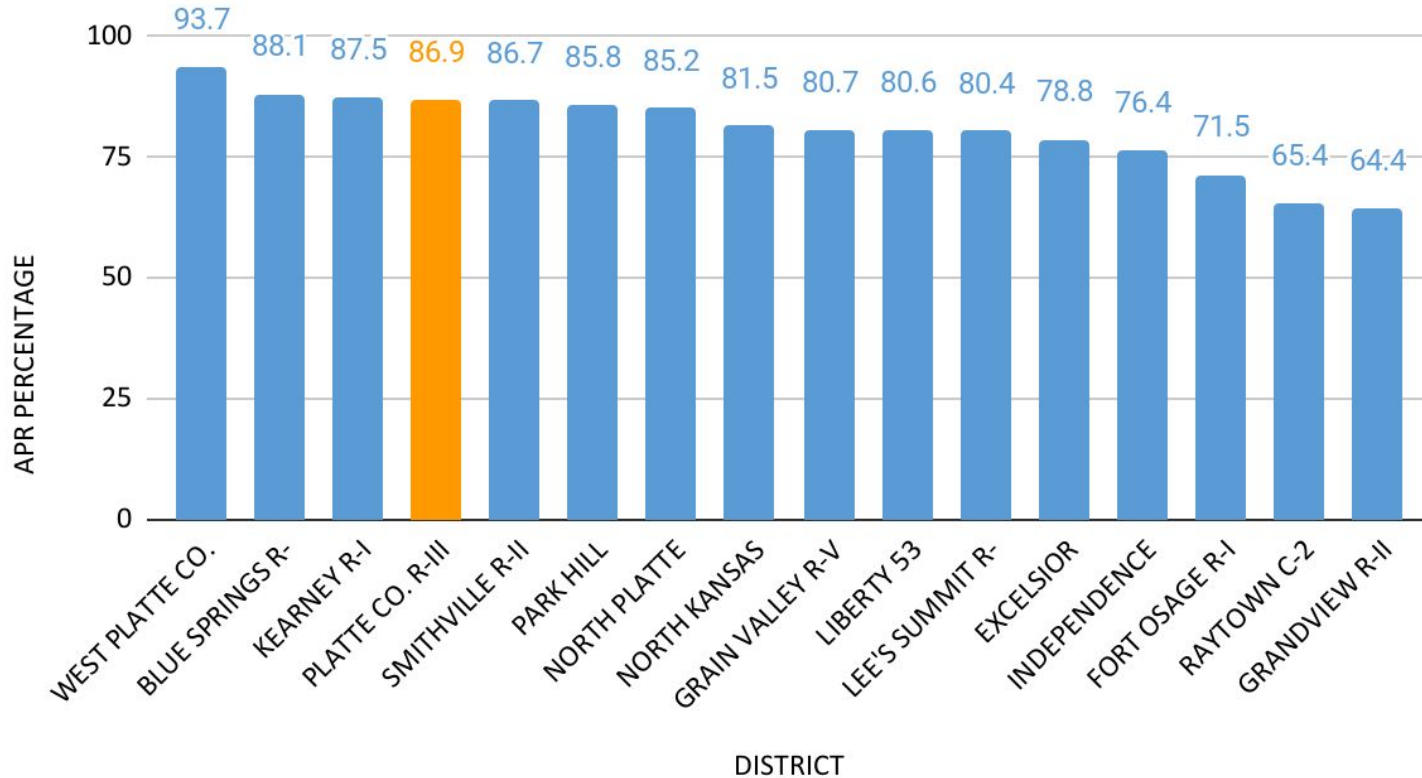
Out of 552

**9.4%**



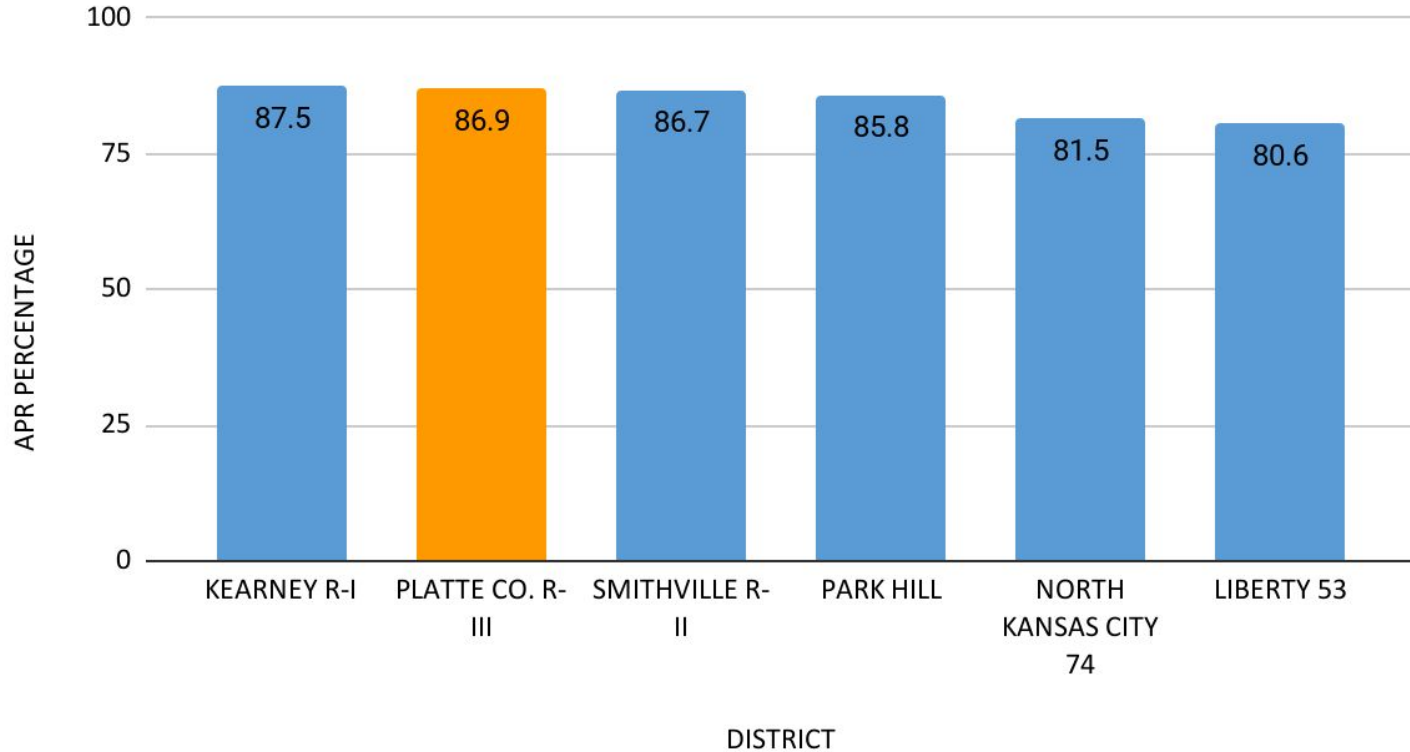
# Local 15 APR Comparison

Local 15 APR Comparison



# Northland 6 APR Comparison

Northland 6 APR Comparison





# STANDARD OF EXCELLENCE



National Blue Ribbon Schools



Missouri Gold Star Schools

- These state and national programs recognize high-achieving and improving schools.
- At the state level, the Gold Star Schools Program is the recognition program administered by the Department of Elementary and Secondary Education.
- The rigorous criteria of the Missouri Gold Star Schools program is aligned with the National Blue Ribbon Schools program sponsored by the U.S. Department of Education.



# STANDARD OF EXCELLENCE

## Criteria for Blue Ribbon Nomination:

- Missouri can nominate up to 8 schools for the national Blue Ribbon Award
- Perform in the **Top 15%** of all public schools in the state of Missouri based on **All Students** who most recently participated in the ELA and Math State Assessment.
- Perform in the **Top 40%** of all public schools in the state of Missouri based on **Student Groups** who most recently participated in the ELA and Math State Assessment.



# State-wide Comparison

## English Language Arts

Population	Rank	Percentile (State-wide)
Total ELA	38/557	93.2
ELA Student Group	76/551	86.2
ELA IEP	72/528	86.4

## Math

Population	Rank	Percentile (State-wide)
Total Math	58/557	89.6
Math Student Group	68/551	87.7
Math IEP	59/529	88.8

\*\*\*Suppression has been added to protect small student population

\*Districts whose student population has been suppressed equal a 0



# State-wide Comparison

## Science

Population	Rank	Percentile (State-wide)
Total Science	77/550	86
Science Student Group	71/520	86.3
Science IEP	***	***

## Social Studies

Population	Rank	Percentile (State-wide)
Total Social Studies	52/458	88.7
Social Studies Student Group	72/380	81.1
Social Studies IEP	***	***

\*\*\*Suppression has been added to protect small student population

\*Districts whose student population has been suppressed equal a 0

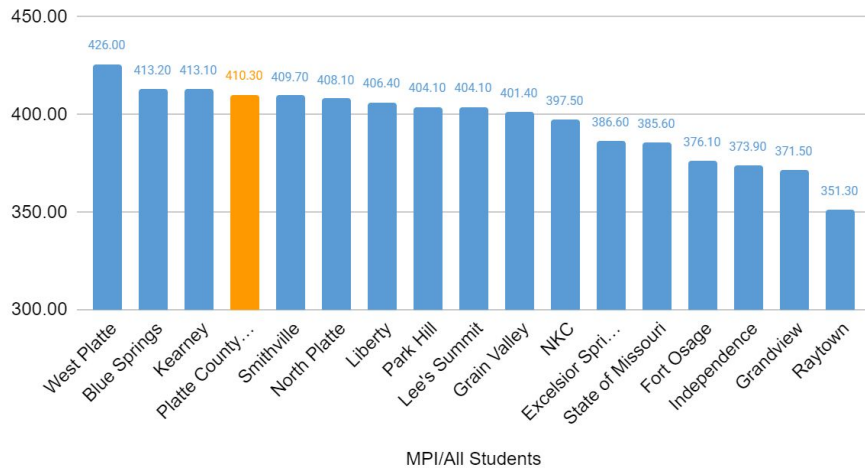




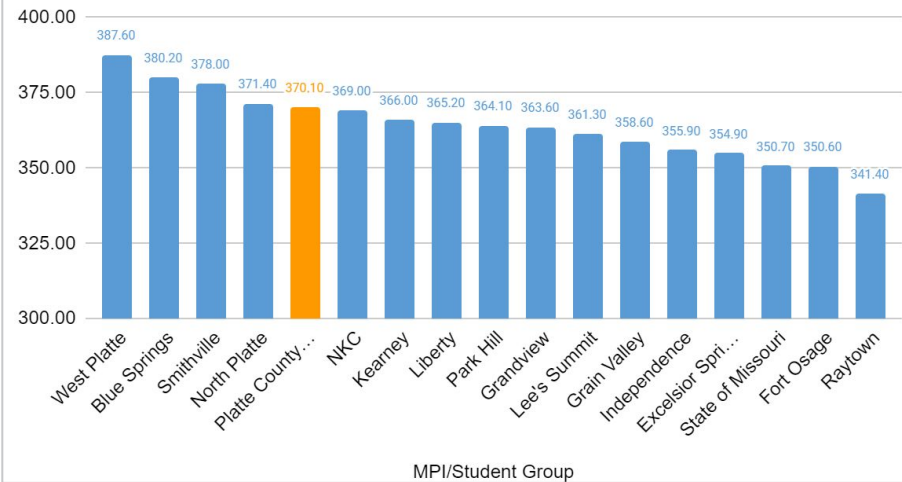
# ENGLISH LANGUAGE ARTS

# Local 15 District Comparison

ELA: All Students - MPI - Local 15 Comparison

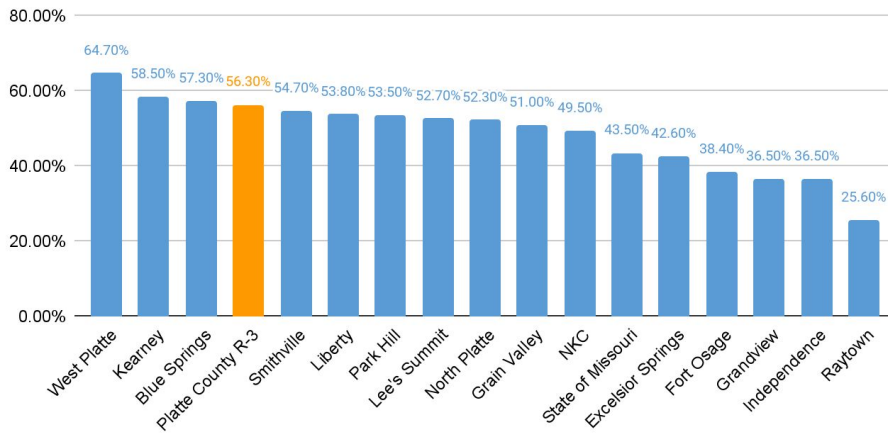


ELA: Student Group - MPI - Local 15 Comparison

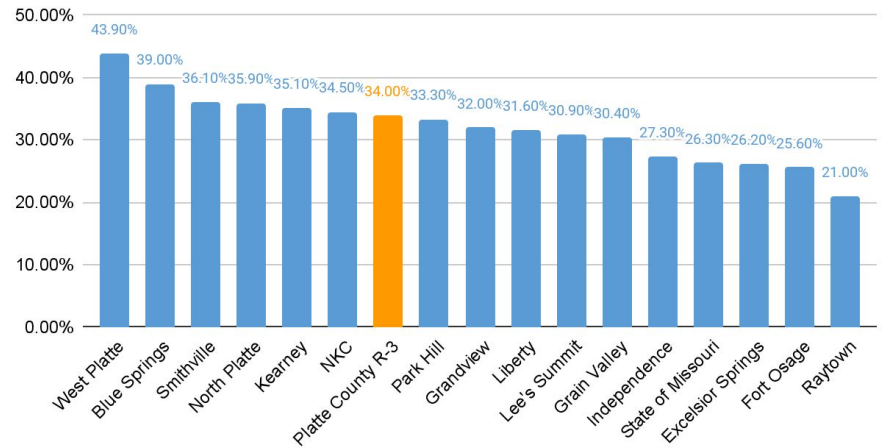


# Local 15 District Comparison

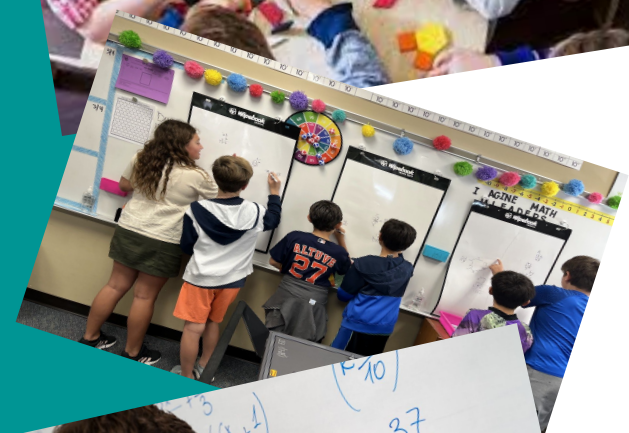
ELA: All Students % Proficient & Advanced



ELA: Student Group % Proficient & Advanced



$$o(4x - (2 - 5y + 2x) + 2y) =$$
$$\frac{(x-1)}{6} = \frac{(x+5)}{5} = -50$$

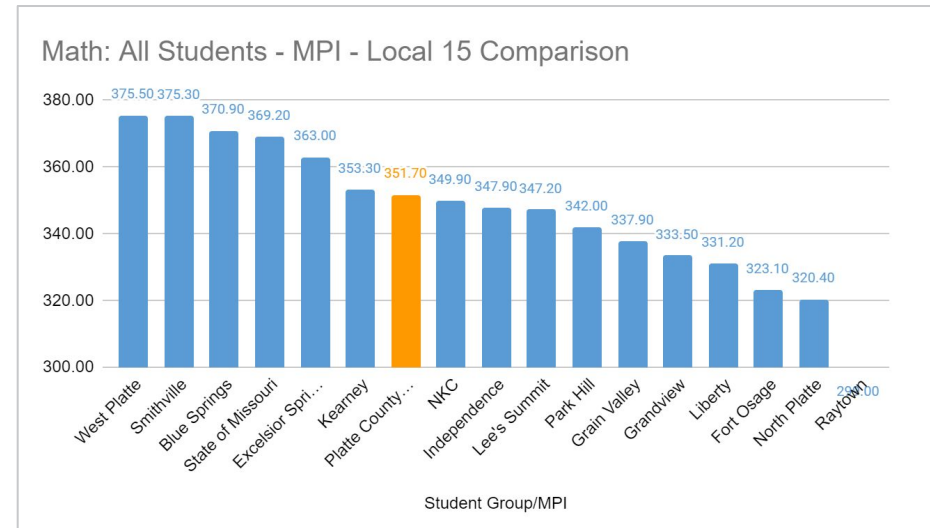
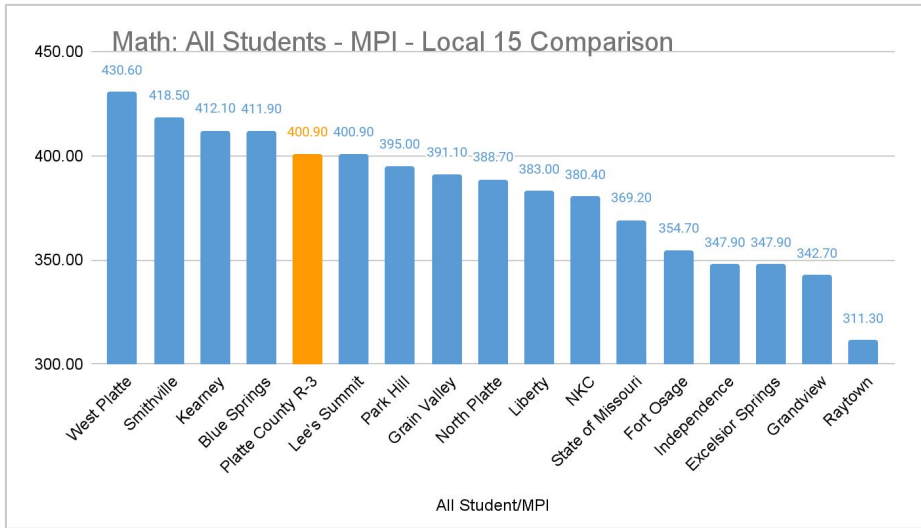


$$\frac{5(2x+1)}{6} = \frac{1}{6}x + \frac{37}{12}$$
$$x = \frac{2+x}{3} + \frac{x-1}{6}$$

# MATHEMATICS

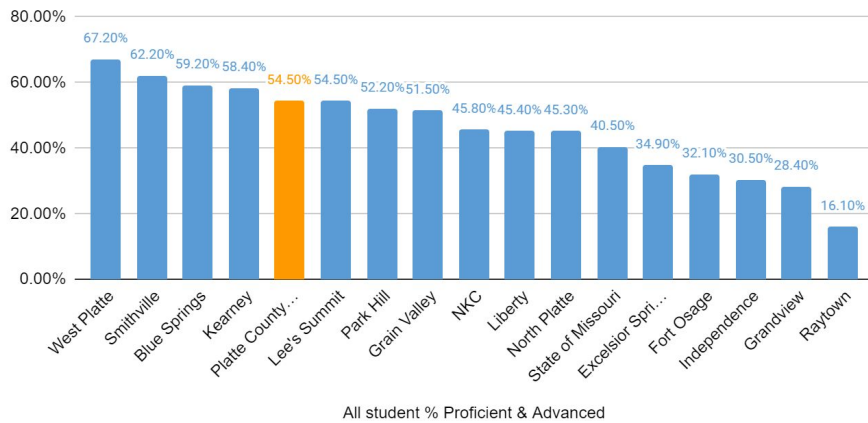


# Local 15 District Comparison

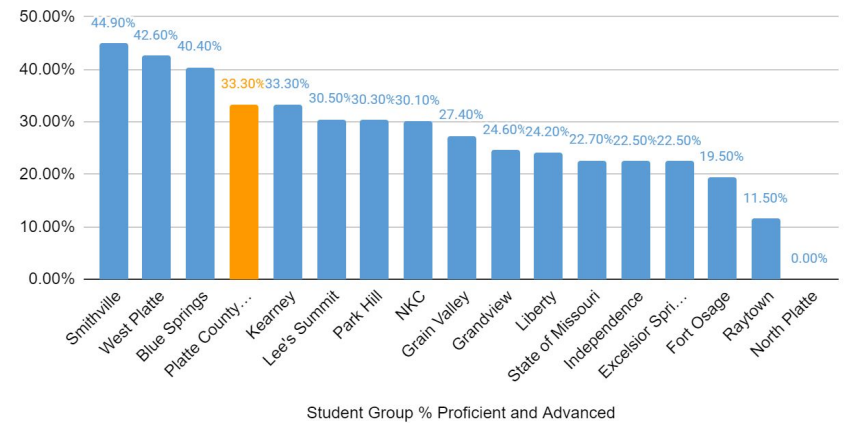


# Local 15 District Comparison

Math: All Student - % P&A- Local 15 Comparison



Math: Student Group - % P&A- Local 15 Comparison

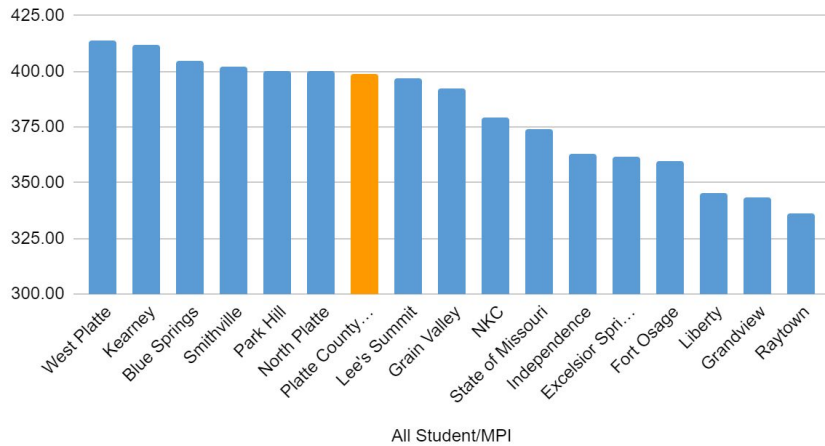




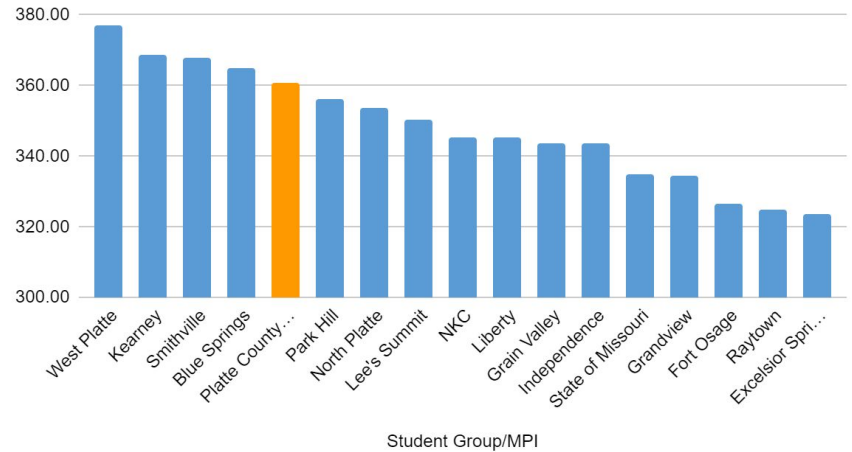
# SCIENCE

# Local 15 District Comparison

Science - All Students - MPI - Local 15 Comparison

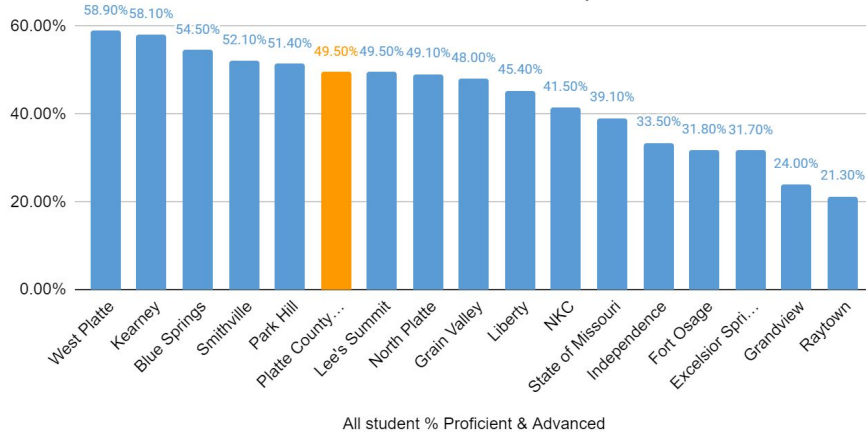


Science - Student Groups - MPI - Local 15 Comparison

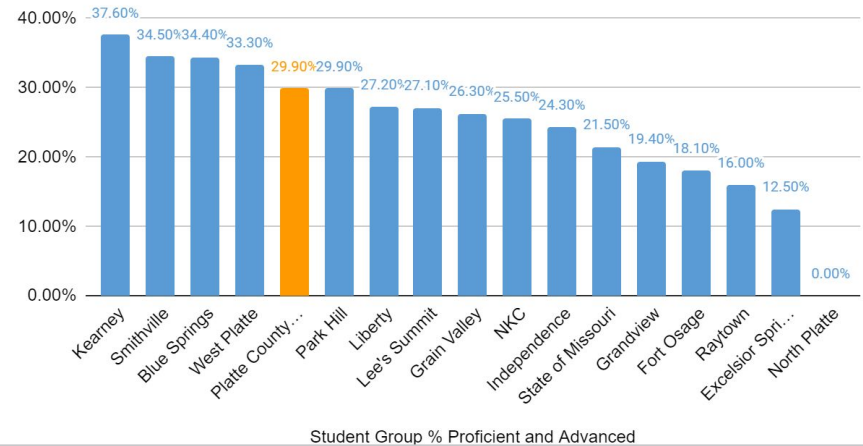


# Local 15 District Comparison

Science - All Students - % P&A - Local 15 Comparison



Science - Student Groups - % P&A - Local 15 Comparison

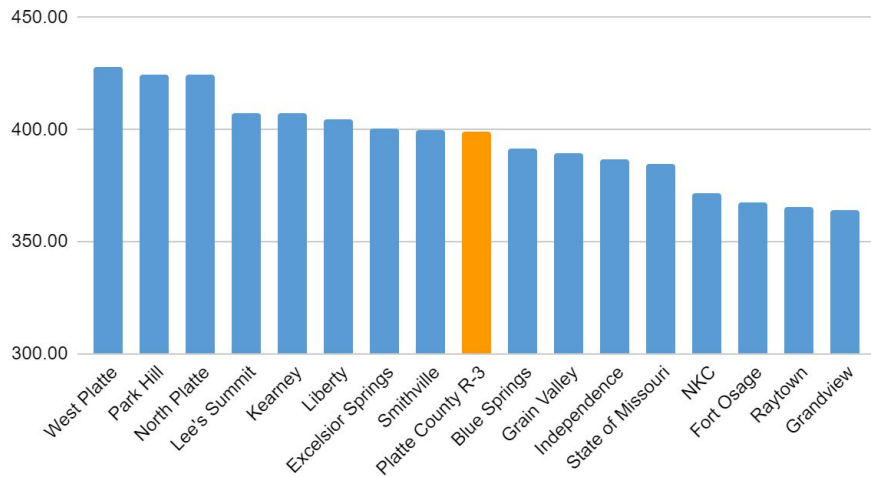




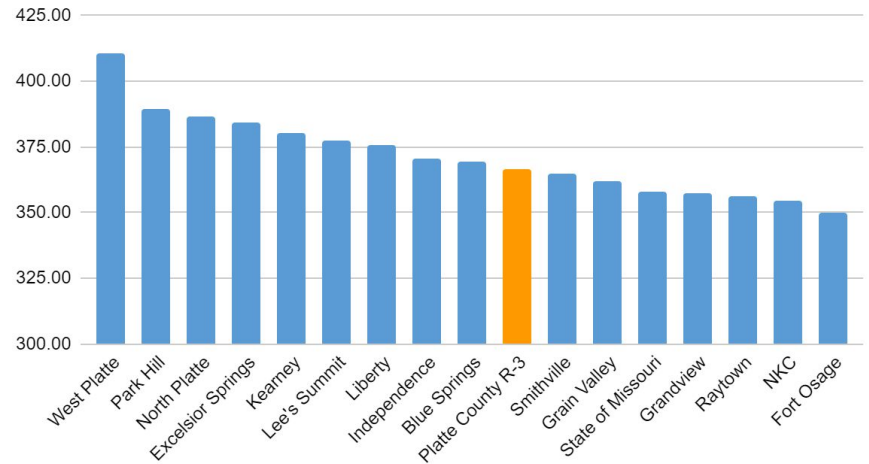
# SOCIAL STUDIES

# Local 15 District Comparison

Social Studies: All Student - MPI - Local 15 Comparison

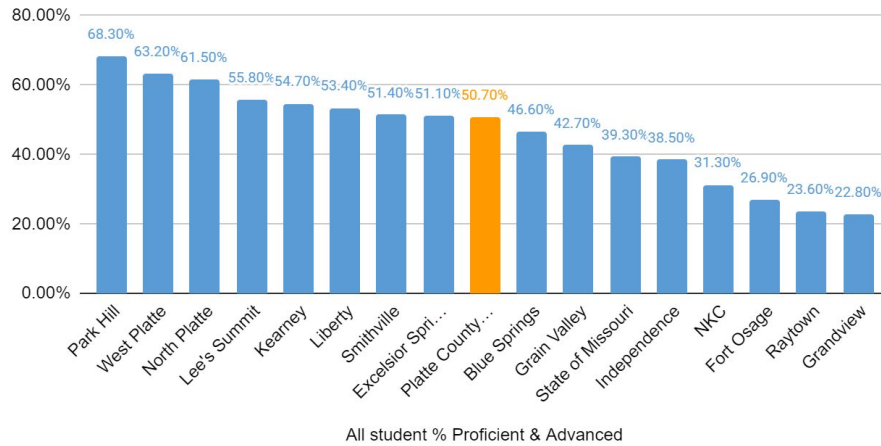


Social Studies: Student Groups - MPI - Local 15 Comparison

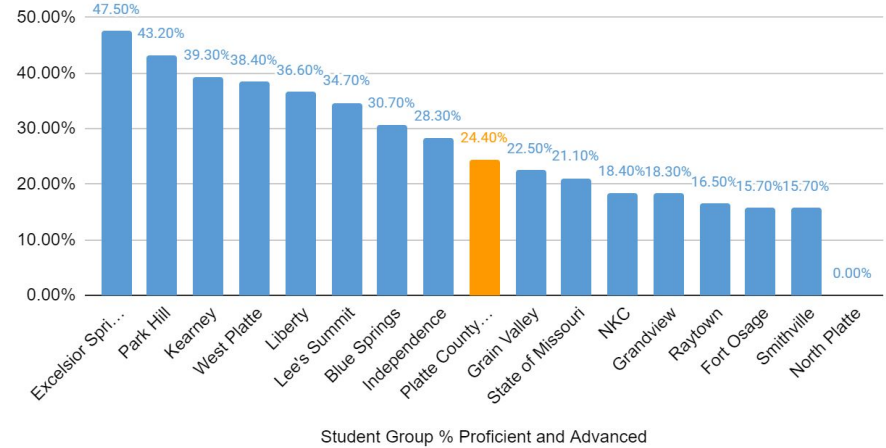


# Local 15 District Comparison

Social Studies: All Student - % P&A- Local 15 Comparison



Social Studies: Student Groups - %P&A - Local 15 Comparison



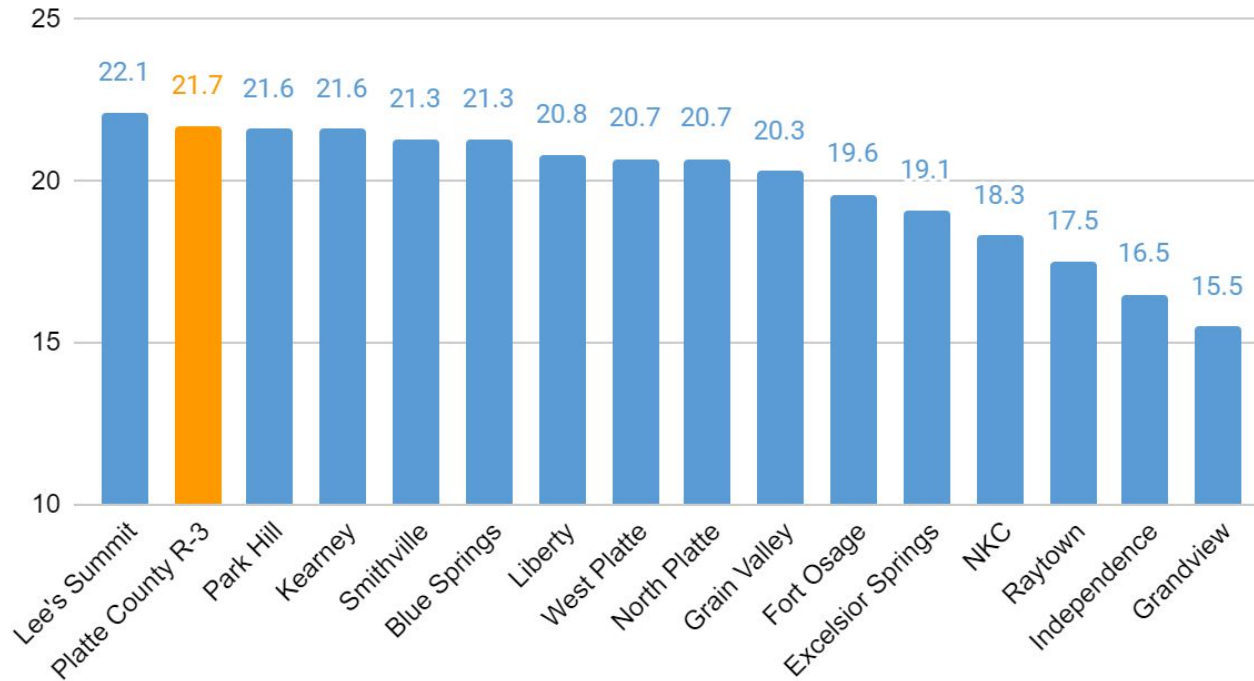




**ACT**

# Local 15 District Comparison

## 2023 ACT Composite - Local 15



# QUESTIONS

