



Excellence by Design

MCAS Report 2015

SCIENCE AND TECHNOLOGY G. 5

- Average of 70% of the students scored in the Advanced or Proficient category.
- Implementation of the FOSS science program will impact these results over the next two years.

YEARLY COMPARISONS



SCIENCE AND TECHNOLOGY G. 8

- 58% of all students reached proficient or advanced.
- Student performance has between last year and this year showed minimal differences.

YEARLY COMPARISONS

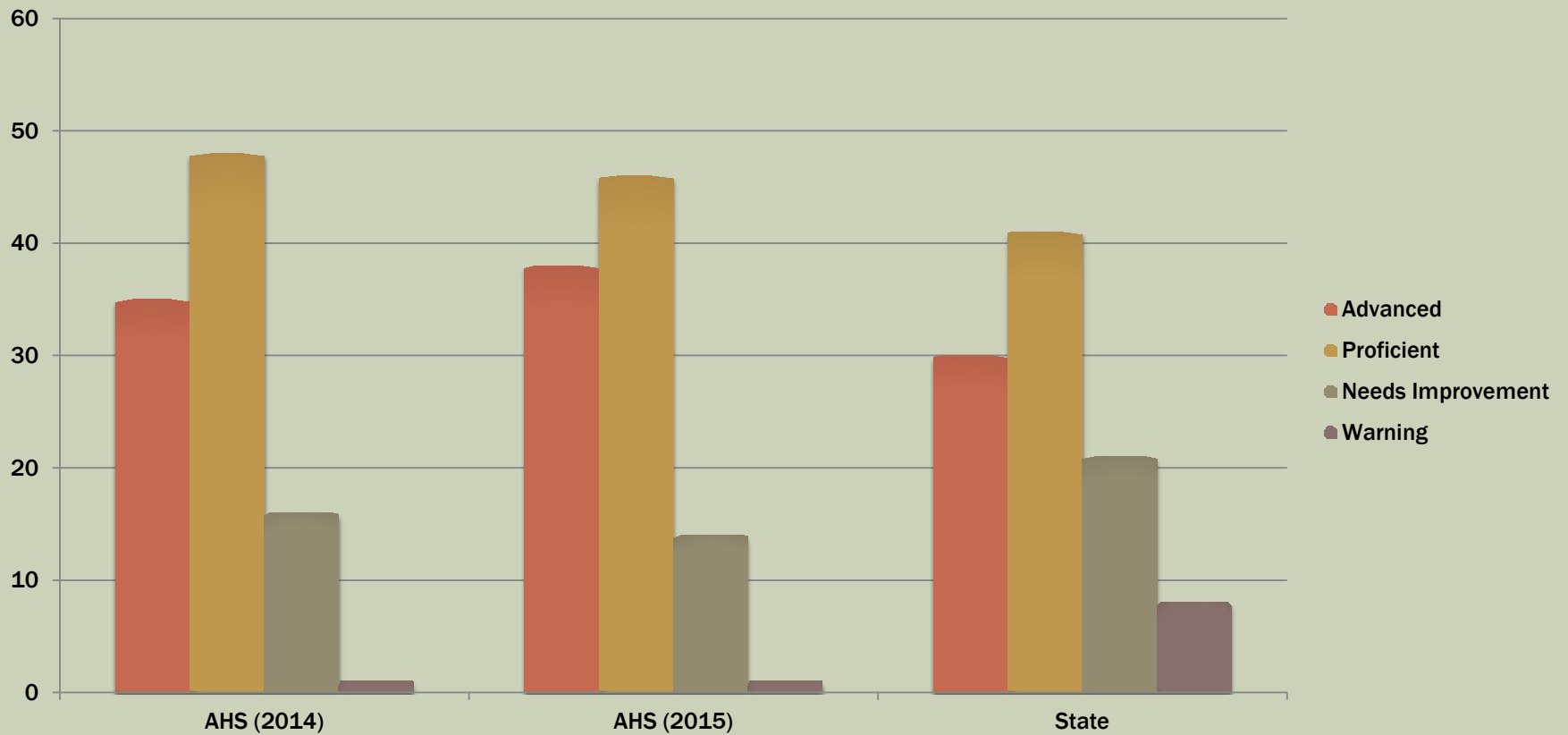


GRADE 9 PHYSICAL SCIENCE

- 84% of students met the graduation requirement by scoring either proficient or advanced.
- Yearly comparison shows a 3% increase in the number of students scoring advanced
- Yearly comparison shows a 2% decrease in those scoring needs improvement

2-YEAR COMPARISON

APS Science G. 10

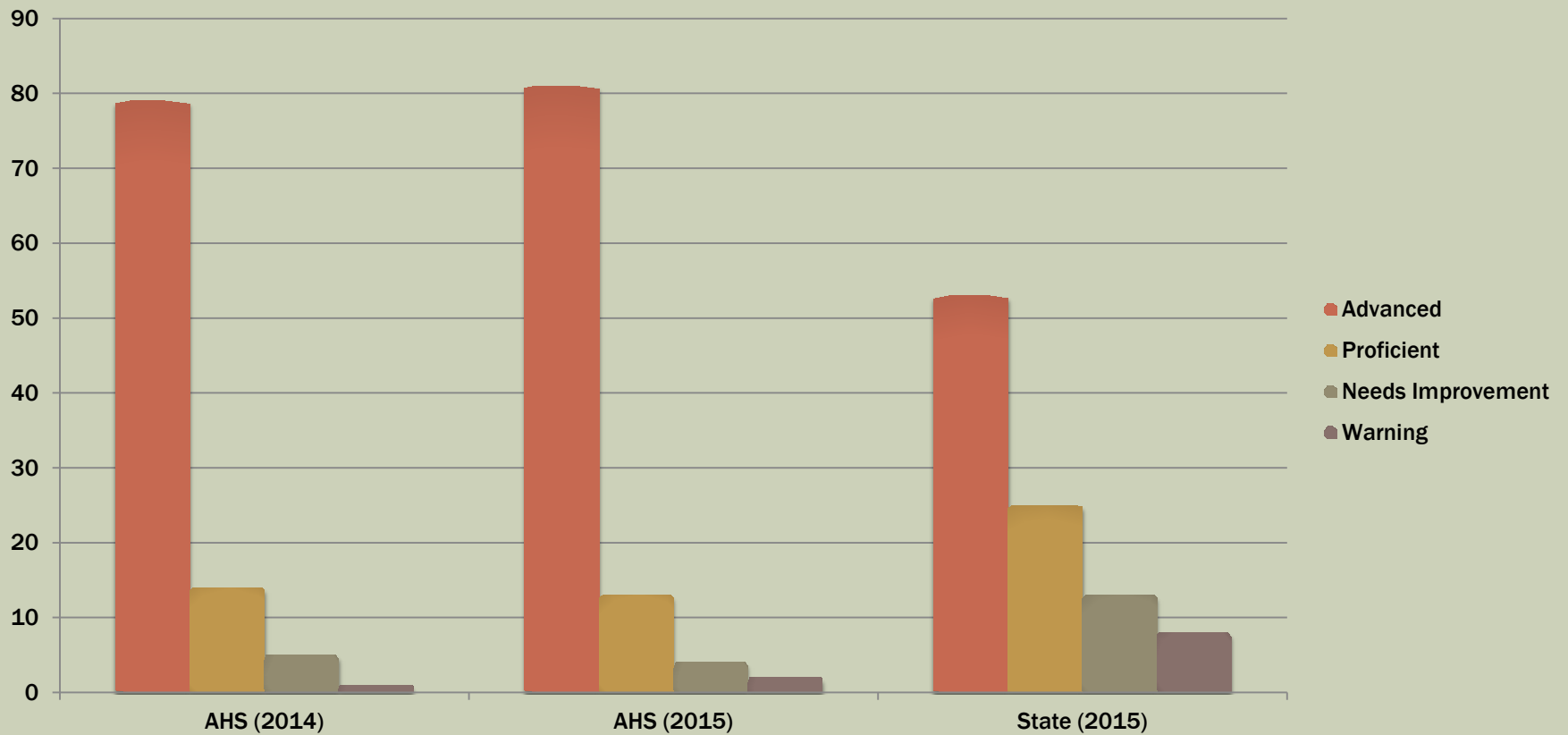


GRADE 10 MATH

- 94% of all students scored proficient or better meeting the graduation requirement
- Yearly comparison shows a 2% increase in the number of students scoring advanced and a 1% decrease in the number of students scoring needs improvement

2-YEAR COMPARISONS

APS Math G.10

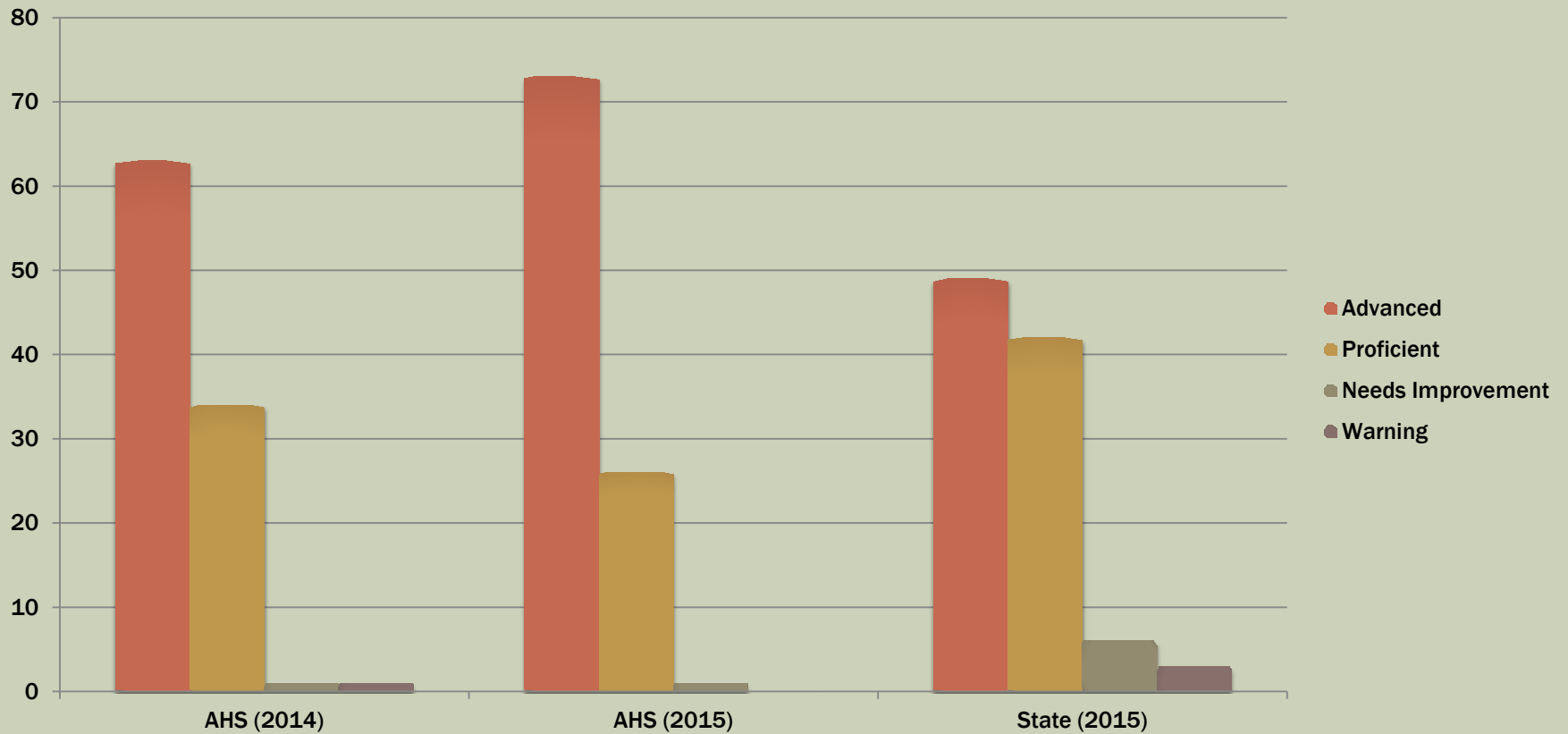


GRADE 10 ELA

- 99% of our students met the graduation requirement of demonstrating either a proficient or advance score
- Yearly comparison shows a 10% increase in advanced and a 8 % decrease in proficient bands.
- No one failed the test!

2-YEAR COMPARISONS

APS ELA G. 10



PARCC RESULTS TIMELINE

- **Mid/Late November**
 - State level PARCC results released
- **Late November**
 - Official school level summary
- **Mid Nov/Mid Dec**
 - District and school PARCC results and accountability reports released
- **Dec/Jan**
 - Electronic and Printed PARCC parent/guardian reports