### Fall Convocation 2016



Great Happens Here

### Thank you to the Super Planners

- Alice Bowman
- Alison Clark
- **Ben Wiley**
- Brooke Schnittman
- Carolyn Tellone
- Chris Donarummo
- Dorothy Drexel
- **Eileen Annino**
- **Ellie Becker**
- **Eric Haruthunian**
- Genevieve LaGattuta
- **Greg Scesney**
- Jeff Yagaloff
- Jill Gierasch
- Joanna Gentile
- Jodi Marchese

- Joe Braico
- Joe Coladonato
- **Joyce Barry**
- **Karen Heitner**
- Laurie Lynn
- **Lynn Winters**
- **Maria Carnesi**
- **Meredythe Alliegro**
- Michael Rodgers
- **Michael Yannucci**
- Nicole Yerk
- **Regina Talento**
- **Robert Dennis**
- Suzanne Gray
- **Tom Schwartz**



### District Priorities

Improve Teaching and Learning

Citizenship and Safe
 Environment

- Finance and Facilities



### District Priority I Improve Teaching and Learning

- Provide opportunities, including enrichment and support services, via curriculum, instruction, assessment and enhanced technology tools, to meet the needs of each and every student's unique learning K-12, to ensure college and career readiness and success in life after school.
- Provide opportunities to raise academic achievement by creating and fostering a culture of collaboration that embraces academic challenges and rewards thinking outside of the box in pursuit of knowledge, deeper understanding, problem solving and being life-long learners.



#### **Class of 2016**

<b>Enrollment:</b>	386
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Graduates: 381 (99%)

Regents Diploma: 99%

**Advanced Regents Diploma:** 77%

Post-graduate College: 96%

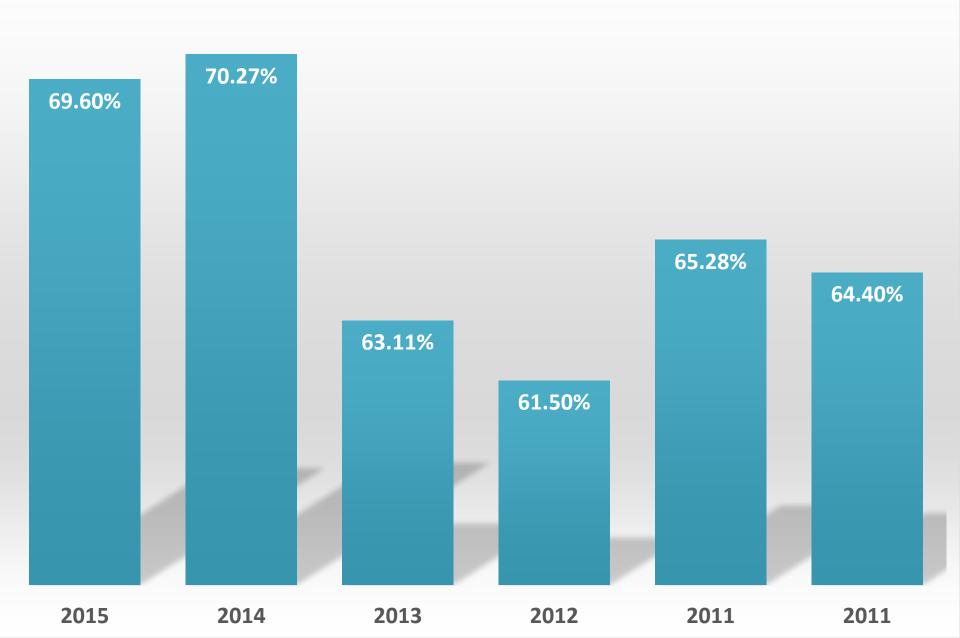
• 4 year 88%

• 2 year 7%

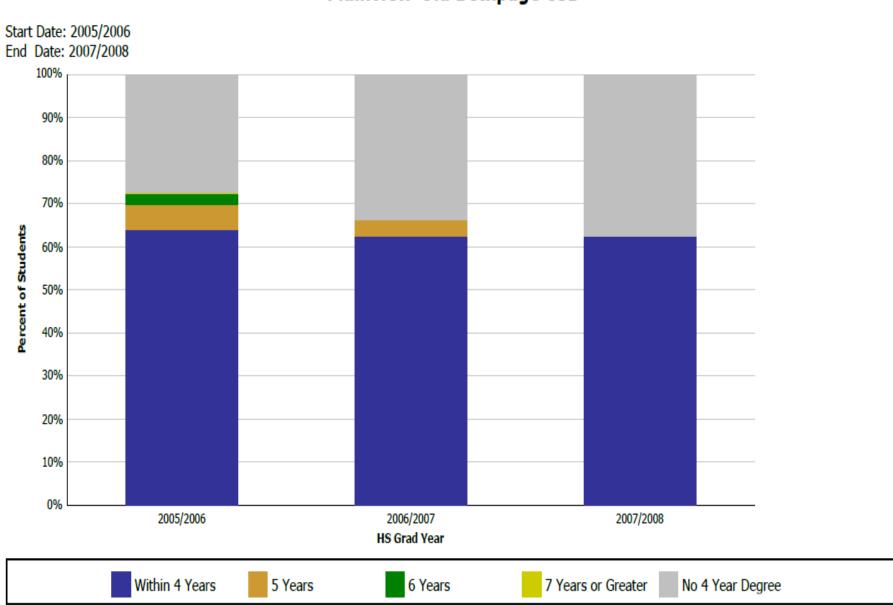
**Average SAT** 

Verbal: 544 Math: 588 Writing: 550

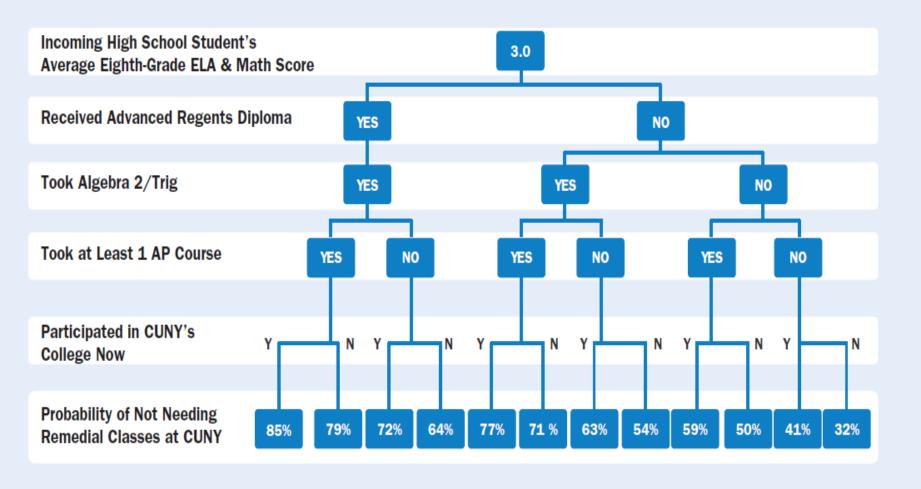
#### **AP Participation Rate**



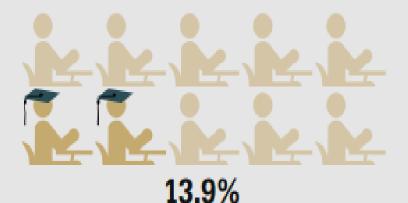
### Four Year College Degree Attainment for Multiple Years Plainview-Old Bethpage CSD



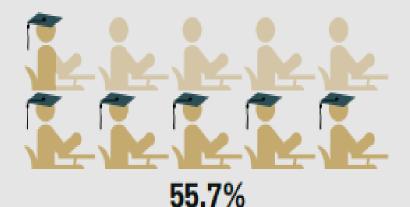
#### PROBABILITY OF STUDENTS NEEDING REMEDIAL CLASSES AT CUNY GIVEN COLLEGE PREP OPPORTUNITIES AND WORK IN HIGH SCHOOL



### Students who **don't** take remedial courses are more likely to graduate.



Graduate within 3 years (projected)



Graduate within 6 years (projected)

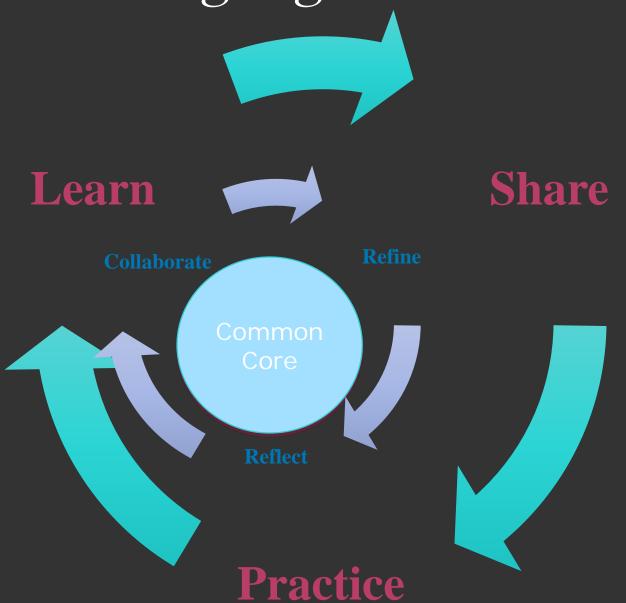
Source: Completion data: fall 2006 cohorts; graduation data: 2-year, fall 2004 cohorts; 4-year, fall 2002 cohorts

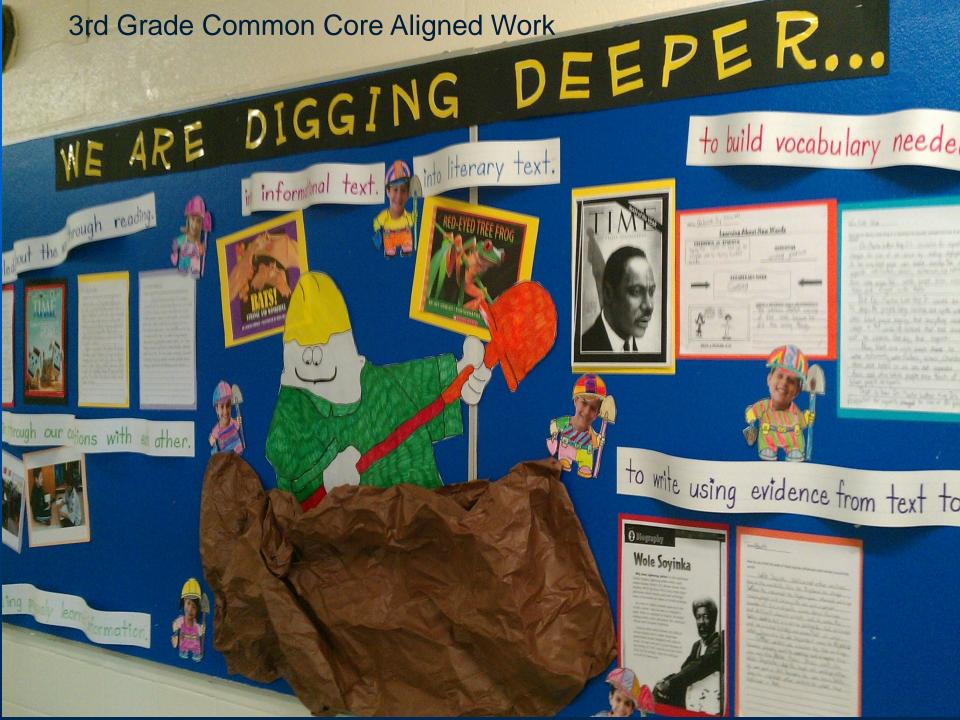
Students are twice as likely to graduate if they complete at least three courses in their chosen programs of study in their first year on campus.

## How will we accomplish Priority I?

- Priority I?
  Continue to create engaging lessons that are aligned to the taught, written and tested curriculum
  - Clear standards of performance
  - Multiple measures of assessing students
  - Differentiated Instruction
- Collegial conversations within and across grade level and departments

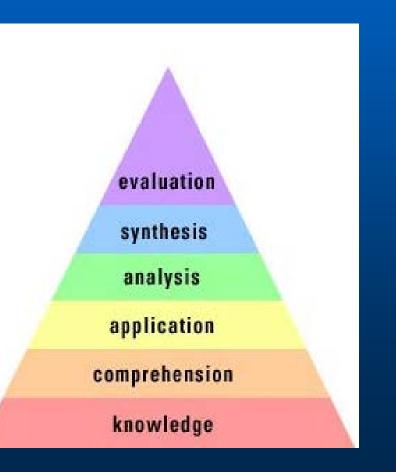
### An Ongoing Process...





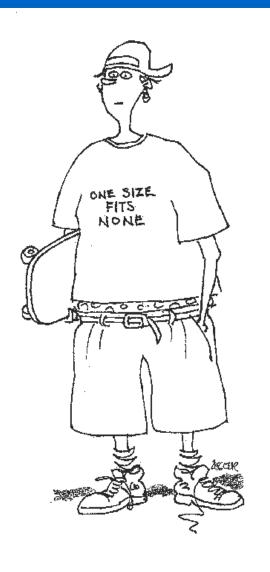
### Levels of Questions

- 1. When was this picture taken?
- 2. How would you describe the photograph to others?
- 3. What caption would you write for this photograph



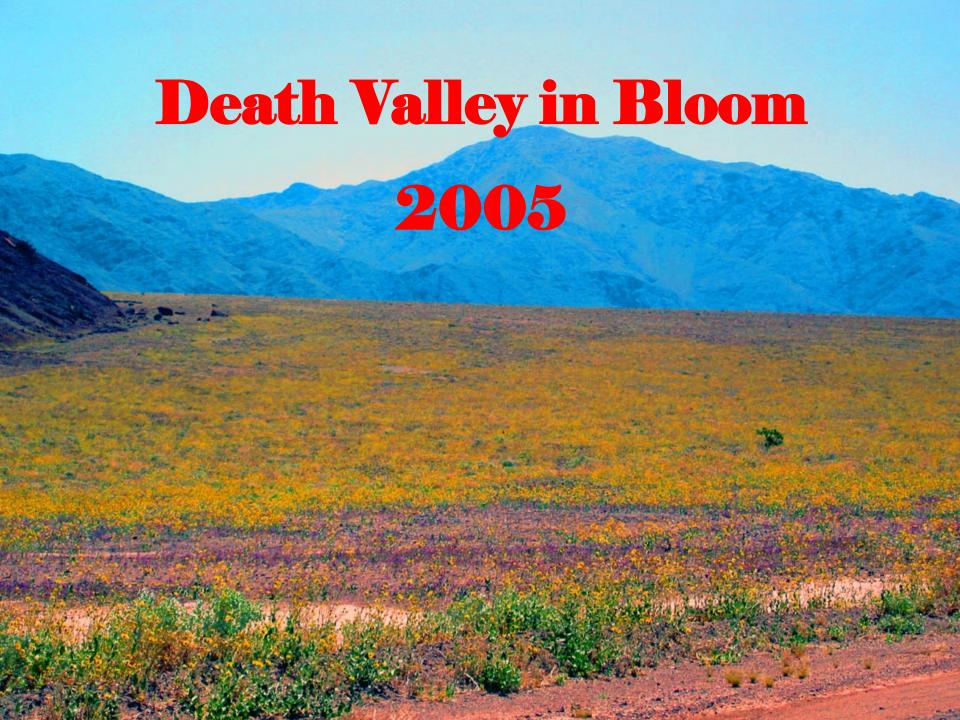


- 4. What might they say about their future?
- 5. What might these boys say about their work in an interview setting?
- 6. What is the significance of this photo for the time period depicted?
- 7. How would the picture be different if it was taken today?



# Fair is not equal,

Fair is getting what you need!!





# District Priority II Citizenship and Safe Environment

- Promote an environment that fosters respect, ethical behavior and responsible, innovative global citizenship.
- Strengthen our sense of community by creating more opportunities to engender positive relationships among students, parents, staff and community members.

# How will we accomplish Priortity II?

- DASA
  - Adult Code of Conduct
- Collaboration with parents
  - Parent portal, Websites, Twitter, Remind APP, Google Platform
  - Community survey

### District Priority III Finance and Facilities

- Ensure that all of our facilities are safe and secure learning environments that meet the educational needs of the school community.
- Develop a fiscally responsible budget that balances the needs of the community and supports the instructional program.

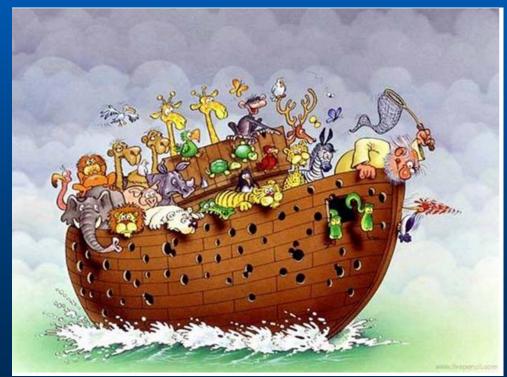


### Lessons From Noah's Ark

- Remember that we are all in the same boat.
- Plan ahead. It wasn't raining when Noah built the Ark.
- Remember, the Ark was built by amateurs; the Titanic by professionals.
- Don't listen to critics; just get on with the job that needs to be done.
- Stay committed to your convictions
- Collaboration and team work gets it done
- Travel in pairs not in isolation
- Speed isn't always an advantage. The snails were on board with the cheetahs.
- Patience your rainbow is coming

### Final Lesson From Noah's Ark

The woodpecker may have to go



We are now at a point where we must educate our children in what no one knew yesterday, and prepare our schools for what no one knows yet.....Margaret Mead