Get to transfer level math in **ONE SEMESTER!**

Accelerated Math Options Fall 2015

After Math 12, what's next?

Majors:
Arts
Humanities
Social Sciences
Nursing

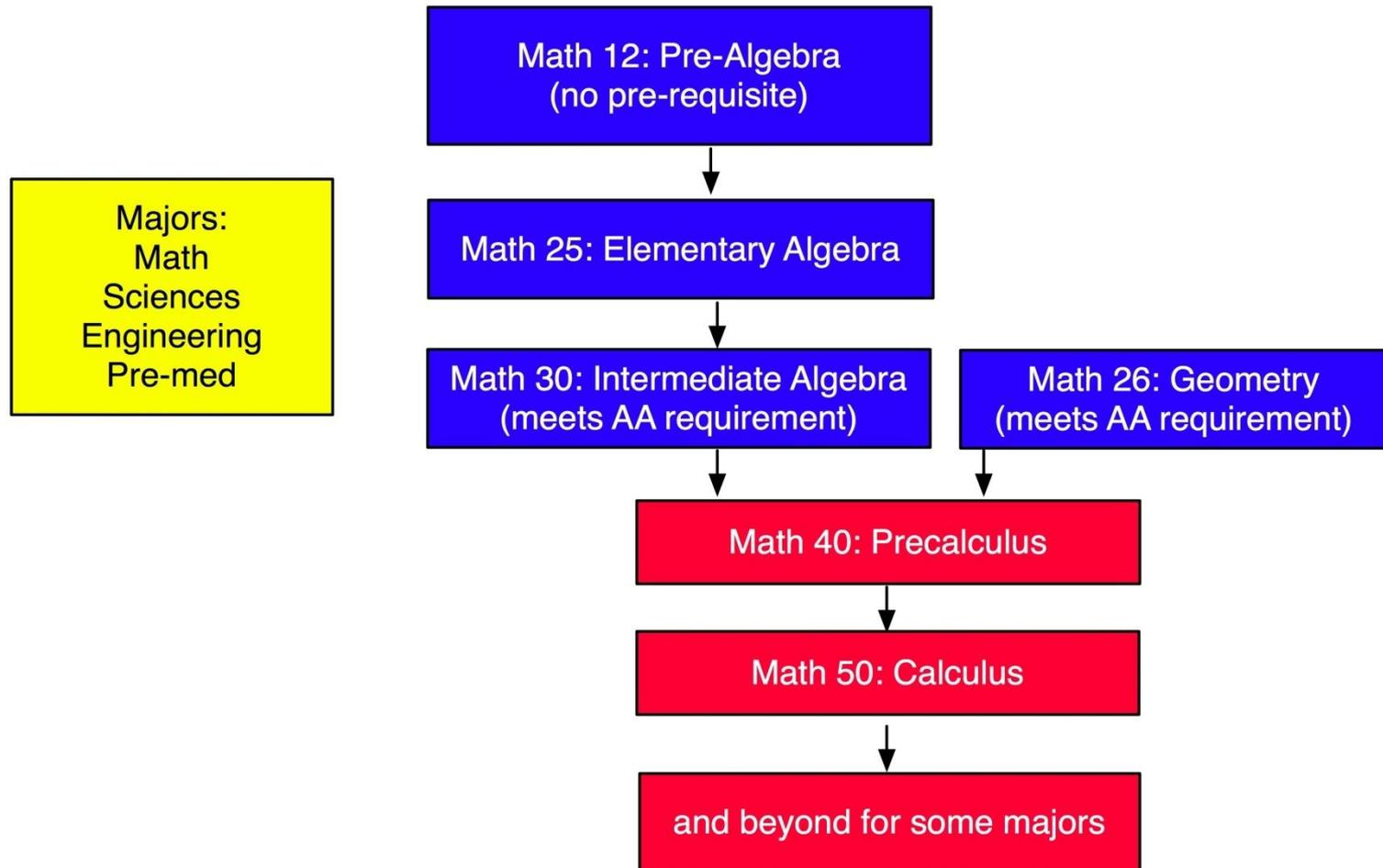Math 12: Pre-Algebra
(no pre-requisite)

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Math 25: Elementary Algebra

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Math 30: Intermediate Algebra
(meets AA requirement)

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Math 34: Statistics (transfer level)

After Math 12, what's next?

Majors:
Math
Sciences
Engineering
Pre-med

Math 12: Pre-Algebra
(no pre-requisite)

Math 25: Elementary Algebra

Math 30: Intermediate Algebra
(meets AA requirement)

Math 26: Geometry
(meets AA requirement)

Math 40: Precalculus

Math 50: Calculus

and beyond for some majors

After Math 12, what's next?

There are now two options for students interested in completing pre-transfer level math courses in ONE SEMESTER!

Math 29

How does Math 29 work?

- One 7 unit course that covers Elementary and Intermediate Algebra
- Meets AA/AS requirement (Math 30)
- Ready for transfer level in 1 semester

Who is Math 29 for?

- Any major
- Anyone who wants/needs to get through Math 30
- Willing to do extra study time on your own

Math 27: Algebra for Statistics

For students planning to take Statistics*

Prepare for Statistics in ONE semester

* Note: not for students planning to take other transfer level math courses

Math 12: Pre-Algebra

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Math 27 Algebra for Statistics

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Math 34 Statistics

How does Math 27 work?

- This is a 6 unit course
- Ready for transfer level Statistics in 1 semester

Who is Math 27 for?

- Any math background (no Math prerequisite)
- Any major that requires Statistics and no other transfer level math, such as psychology

(Not for business, math, sciences)

- Take Math 27 and then Math 34 for an AA degree

How do I choose one of these options?

- Details of each option on flyer
- Talk to your counselor to:
  - create or update an Education Plan that includes an accelerated class
  - Ask questions about your major requirements
- **You can register for any of these classes just like you register for other classes.**
- Questions?