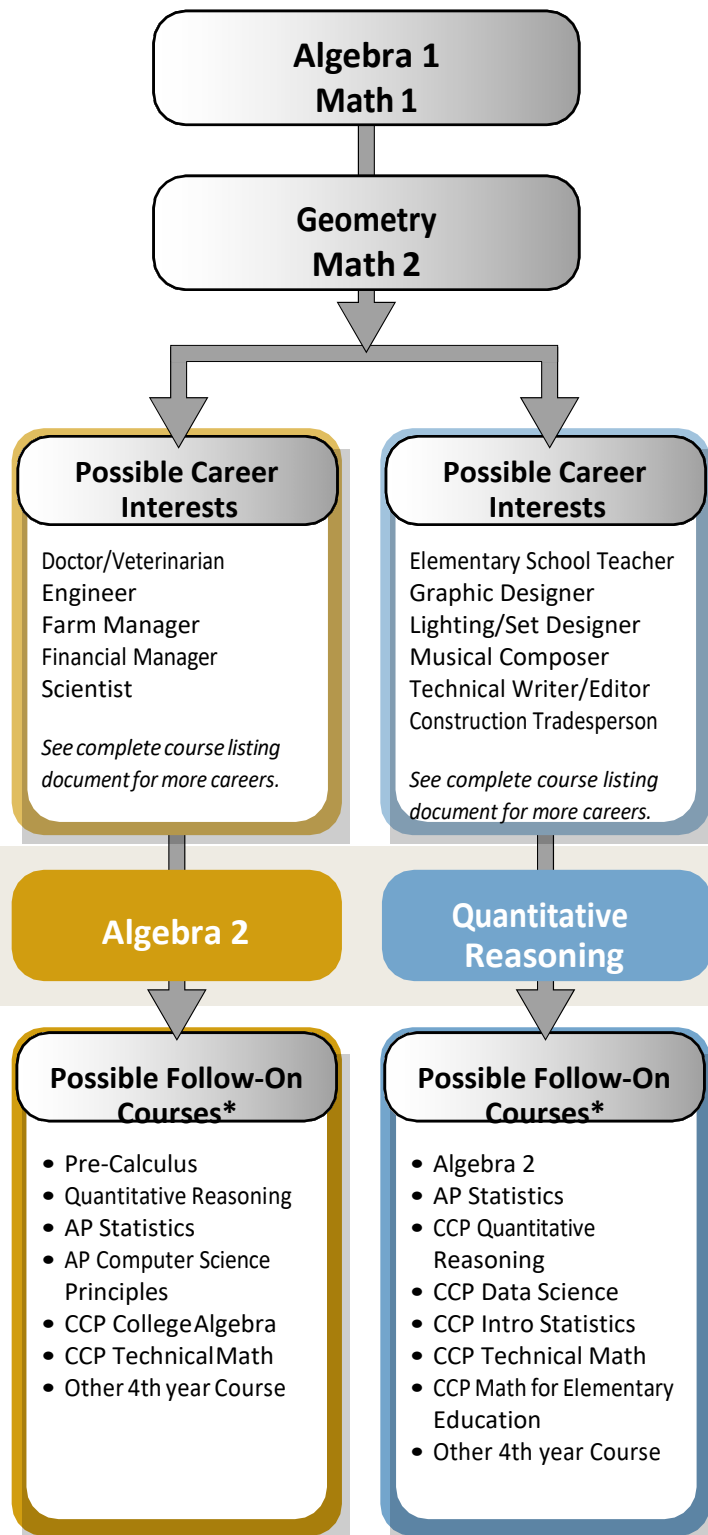


# Algebra 2 and Quantitative Reasoning

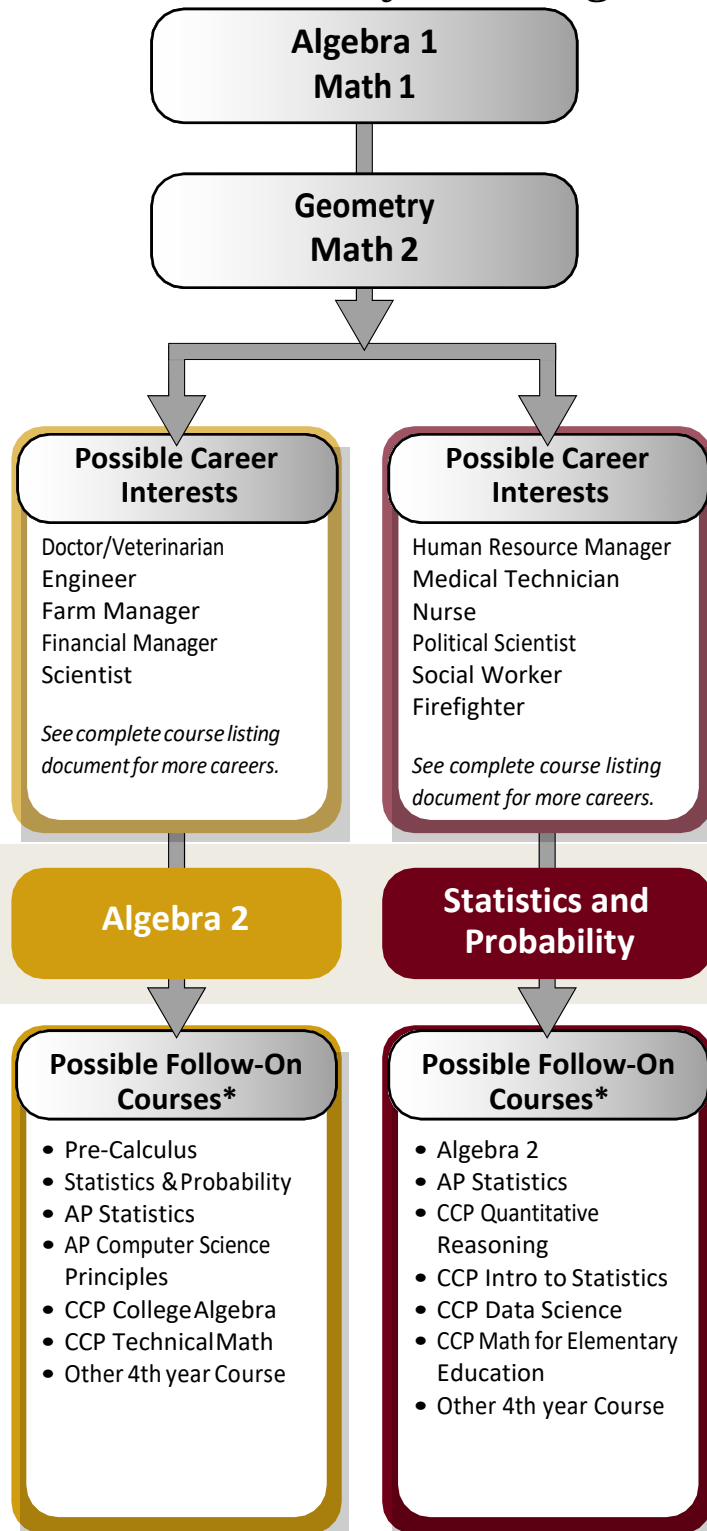
## Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

# Algebra 2 and Statistics and Probability

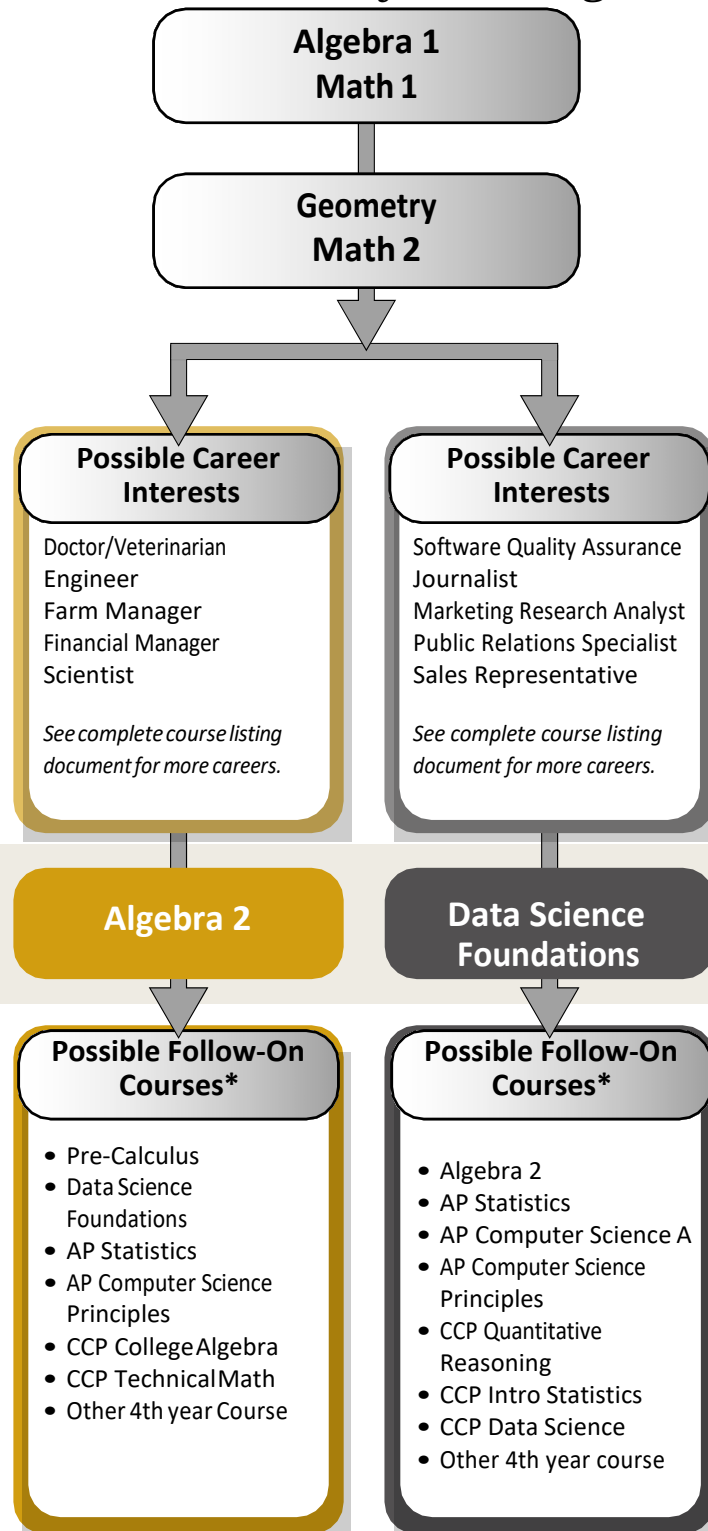
## Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

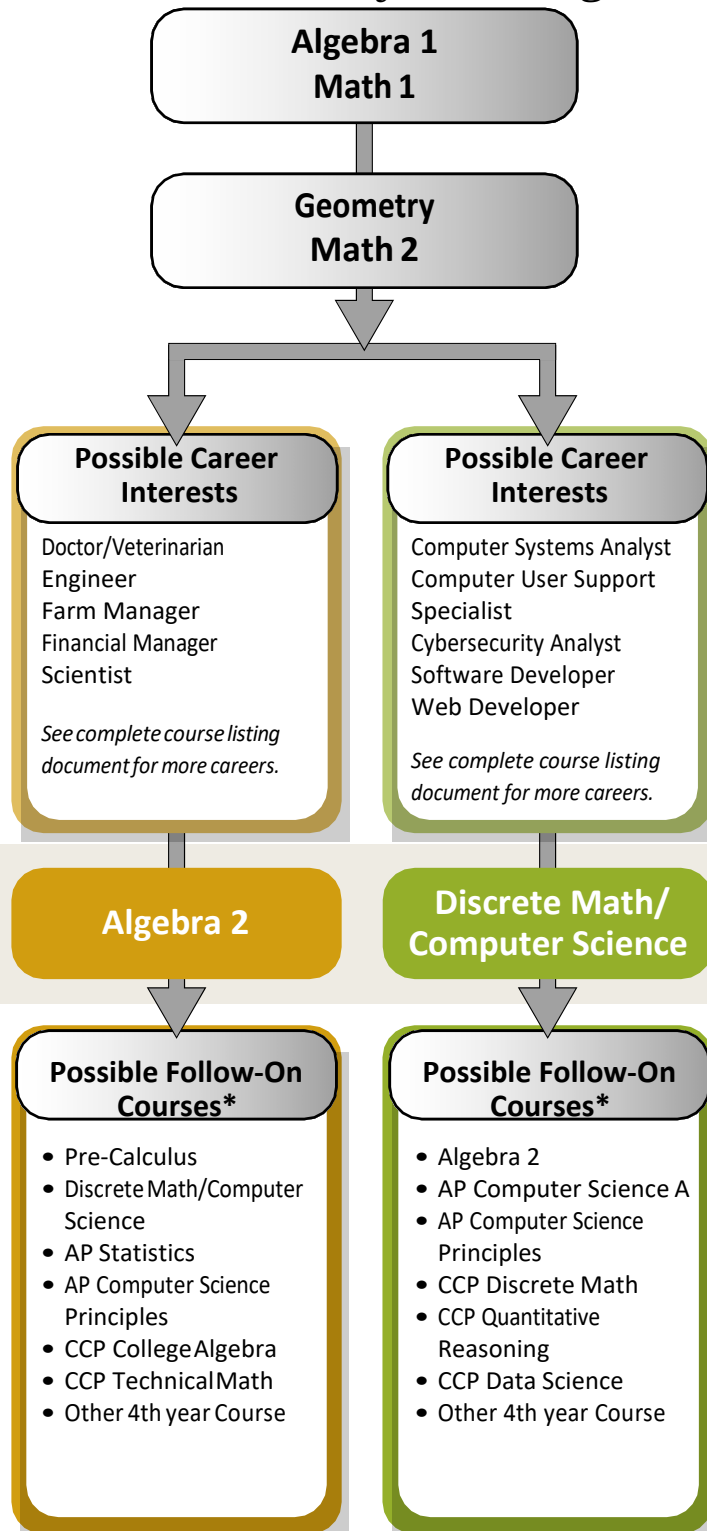
# Algebra 2 and Data Science Foundations

## Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

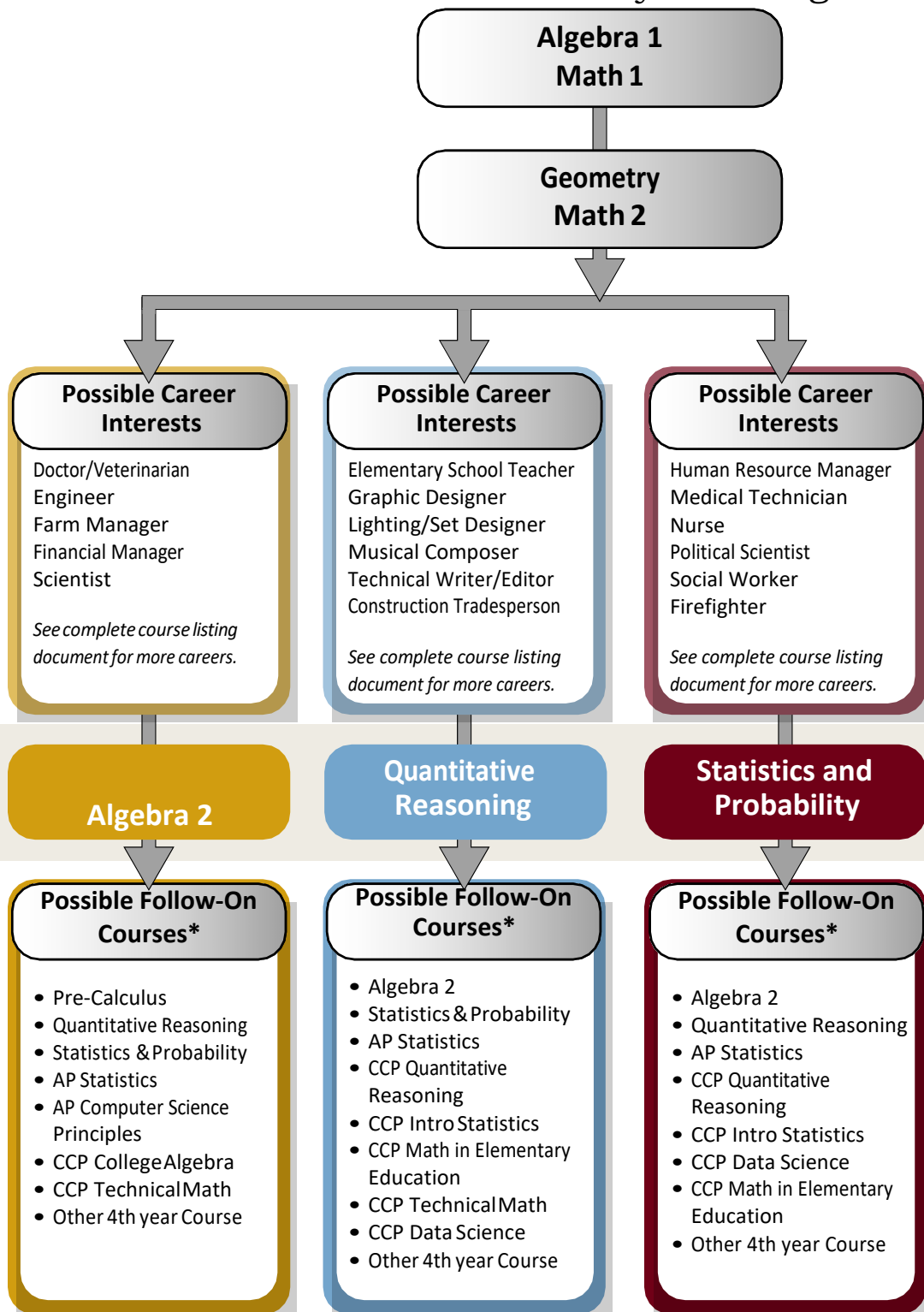
# Algebra 2 and Discrete Math/Computer Science Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

# Algebra 2, Quantitative Reasoning and Statistics and Probability

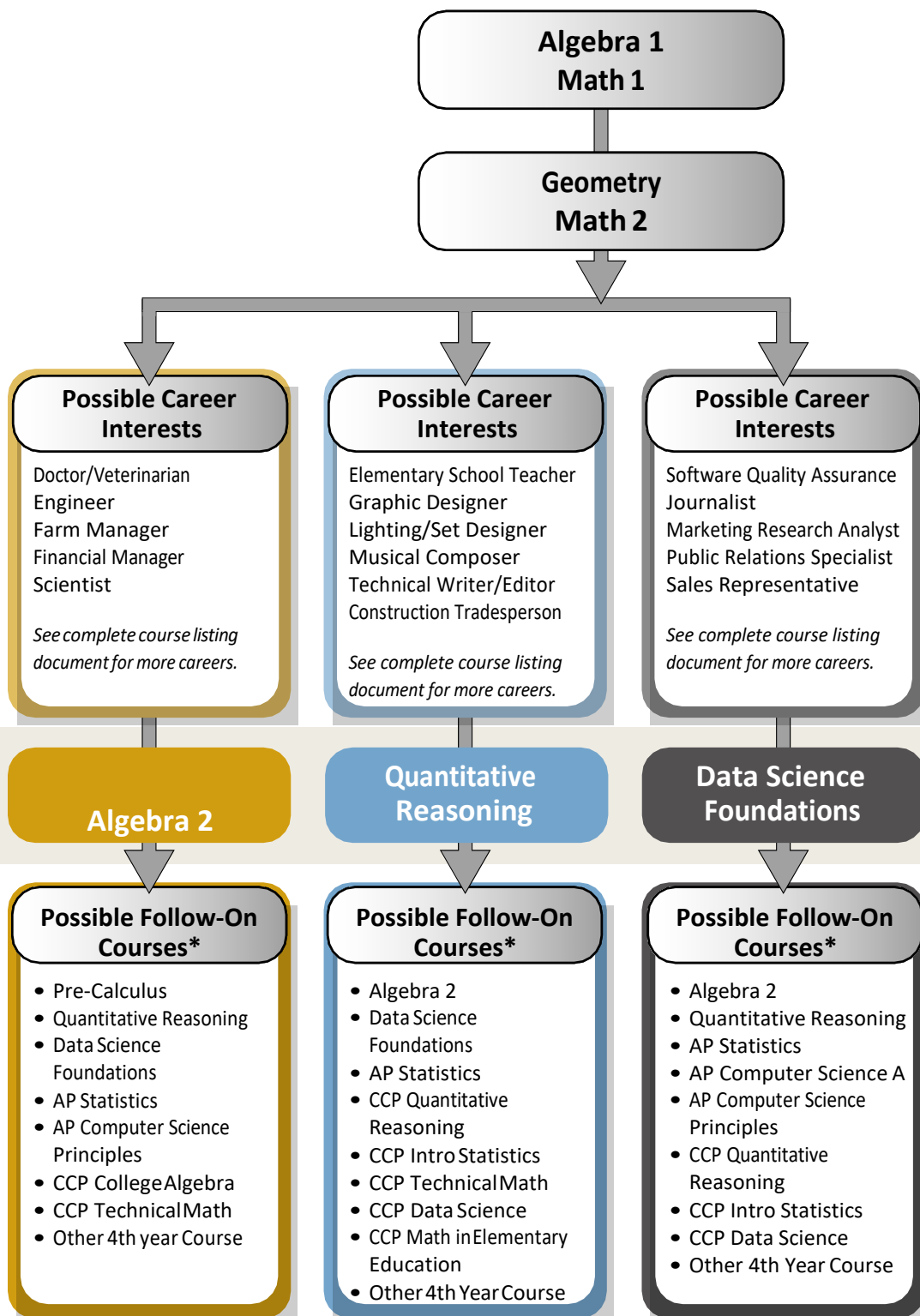
## Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

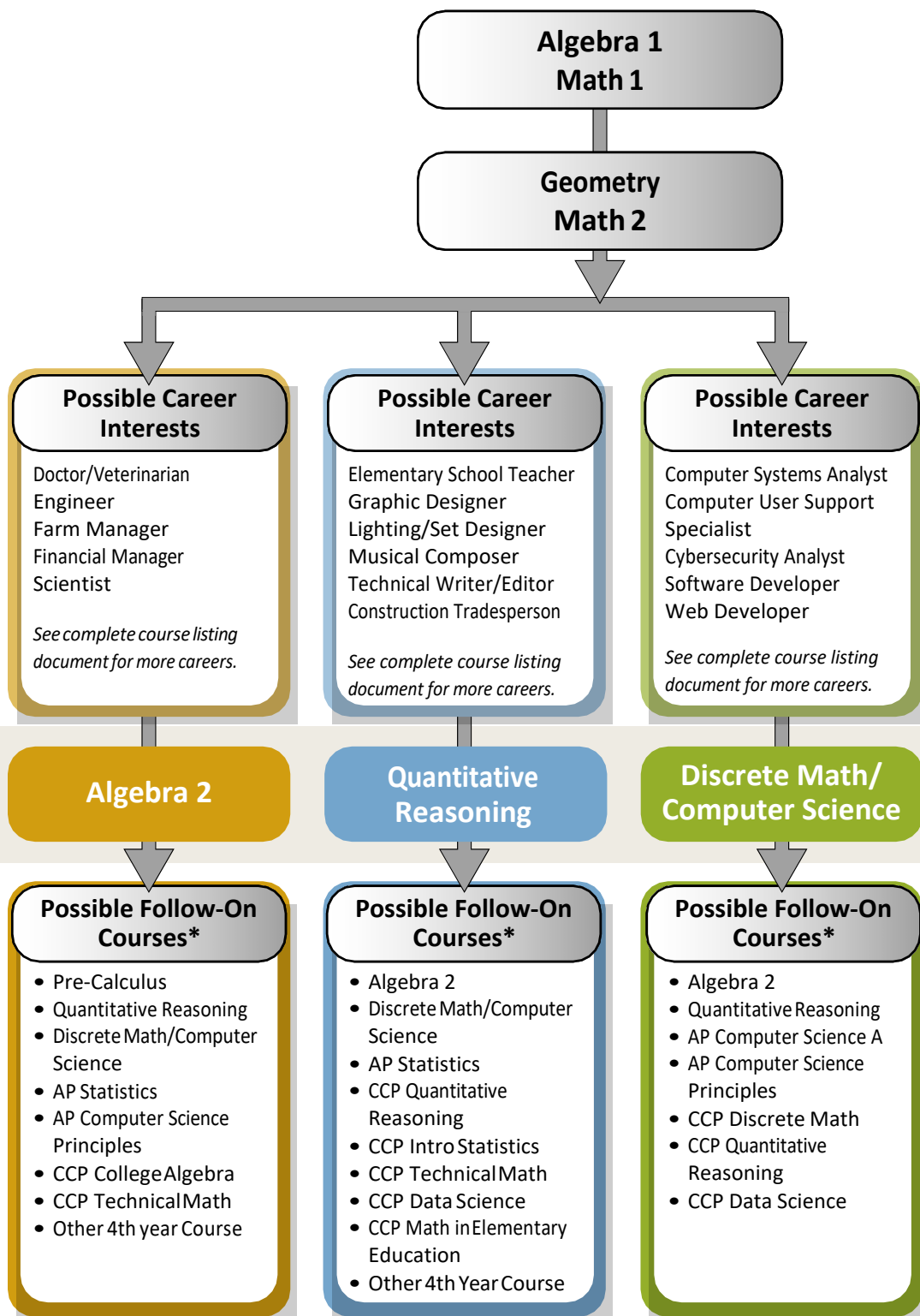
# Algebra 2, Quantitative Reasoning and Data Science Foundations

## Math Pathways Offerings



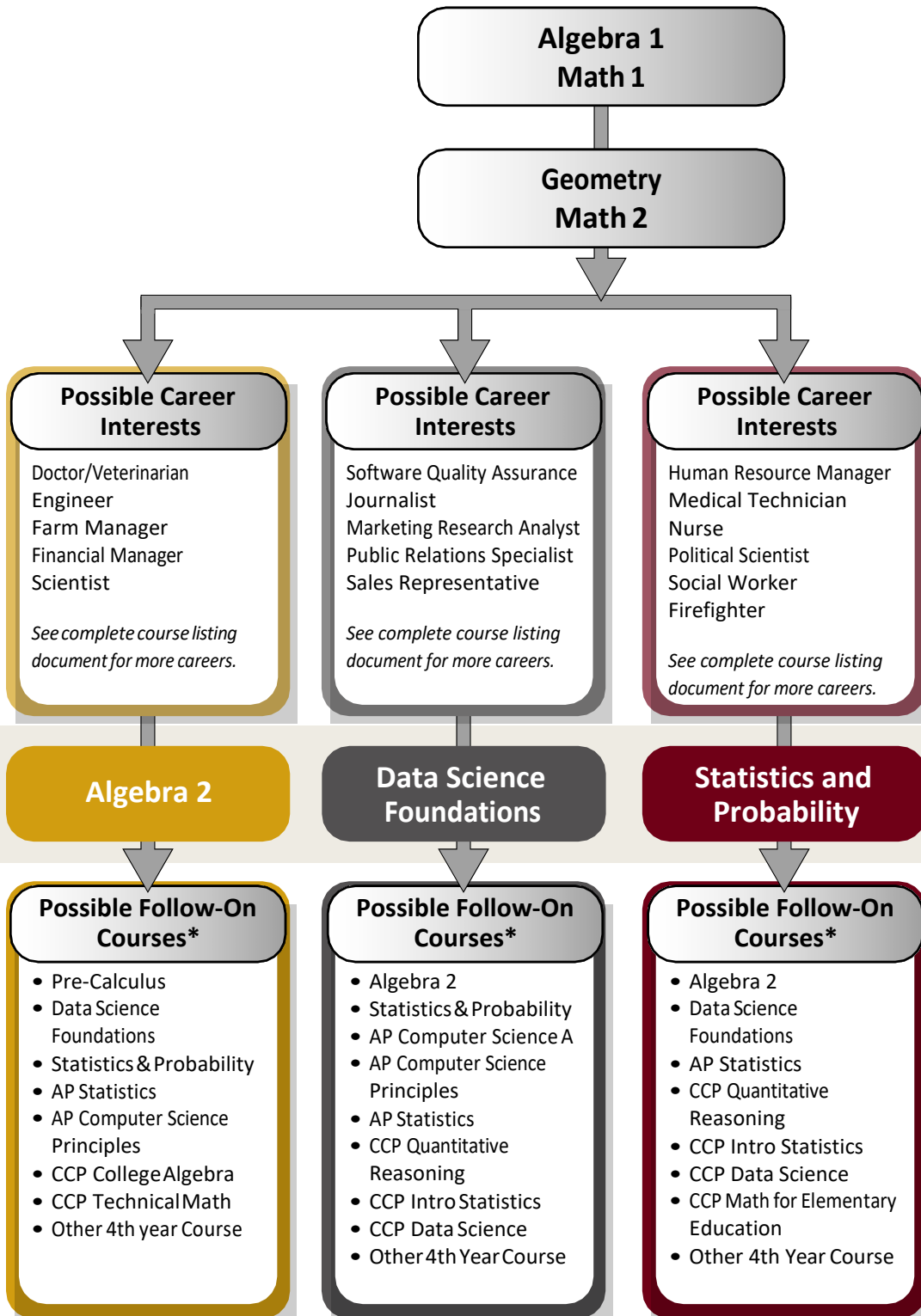
\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

# Algebra 2, Quantitative Reasoning and Discrete Math/Computer Science Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

# Algebra 2, Data Science Foundations and Statistics and Probability Math Pathways Offerings

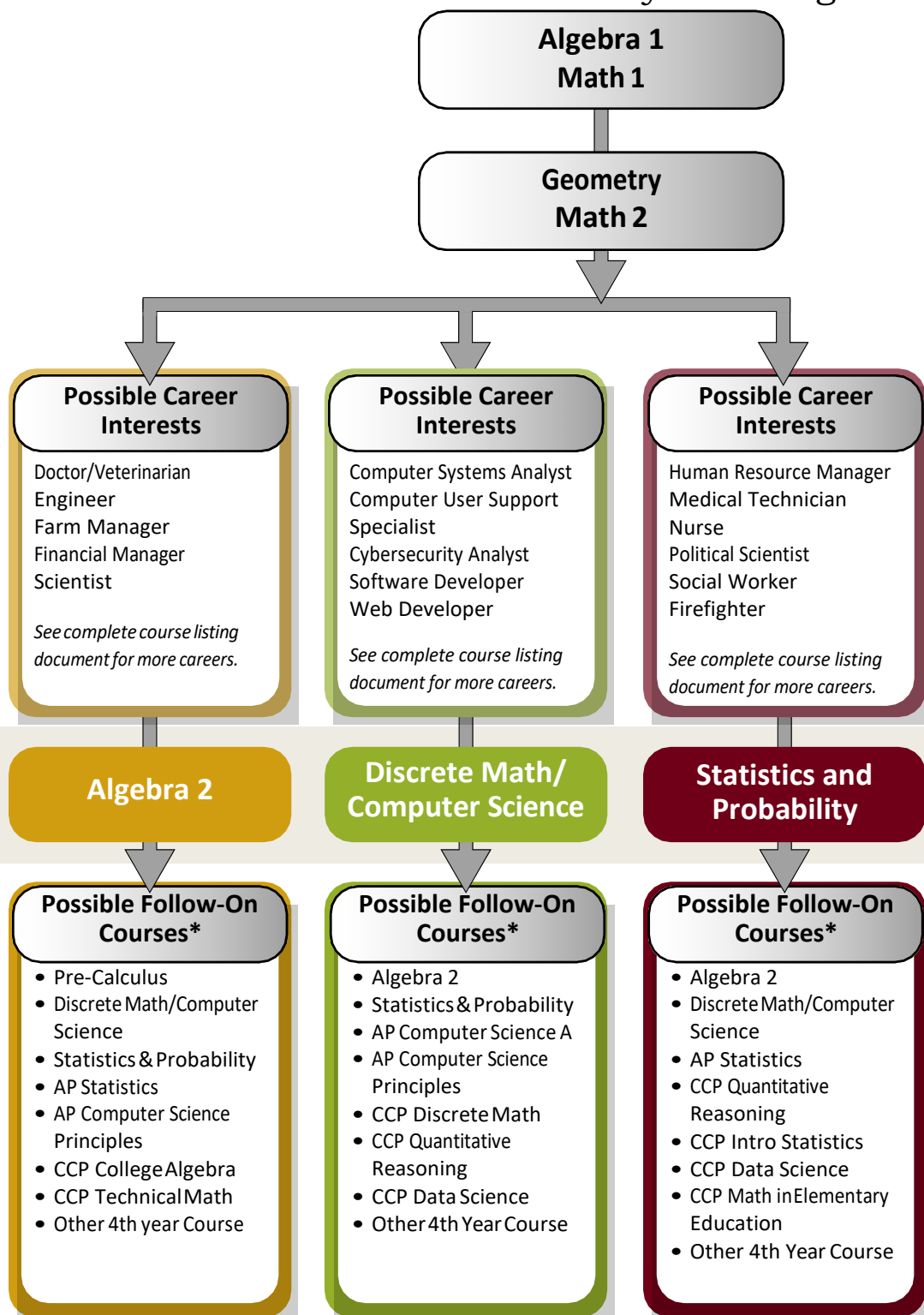


\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.



# Algebra 2, Discrete Math/Computer Science and Statistics and Probability

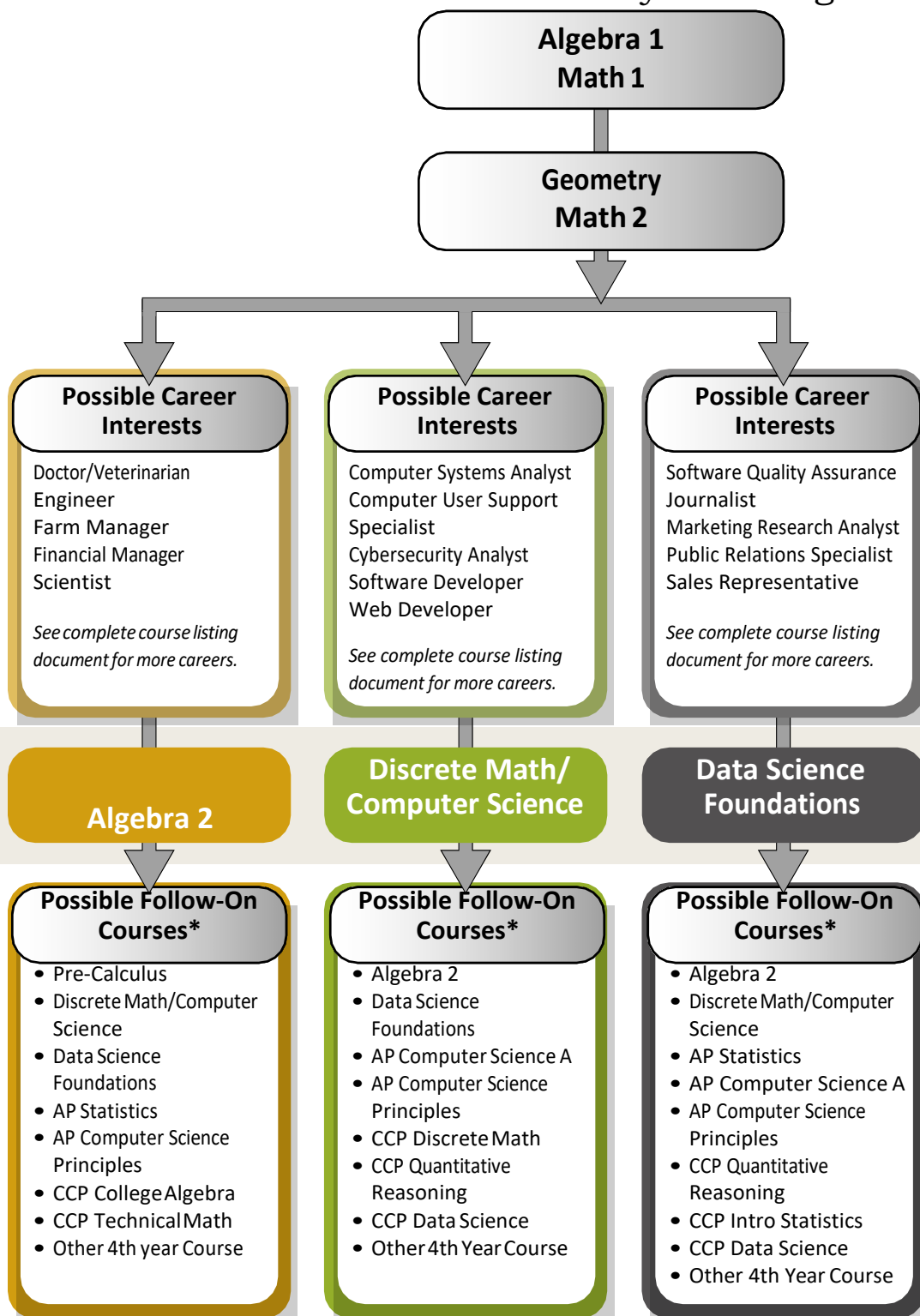
## Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

# Algebra 2, Discrete Math/Computer Science and Data Science Foundations

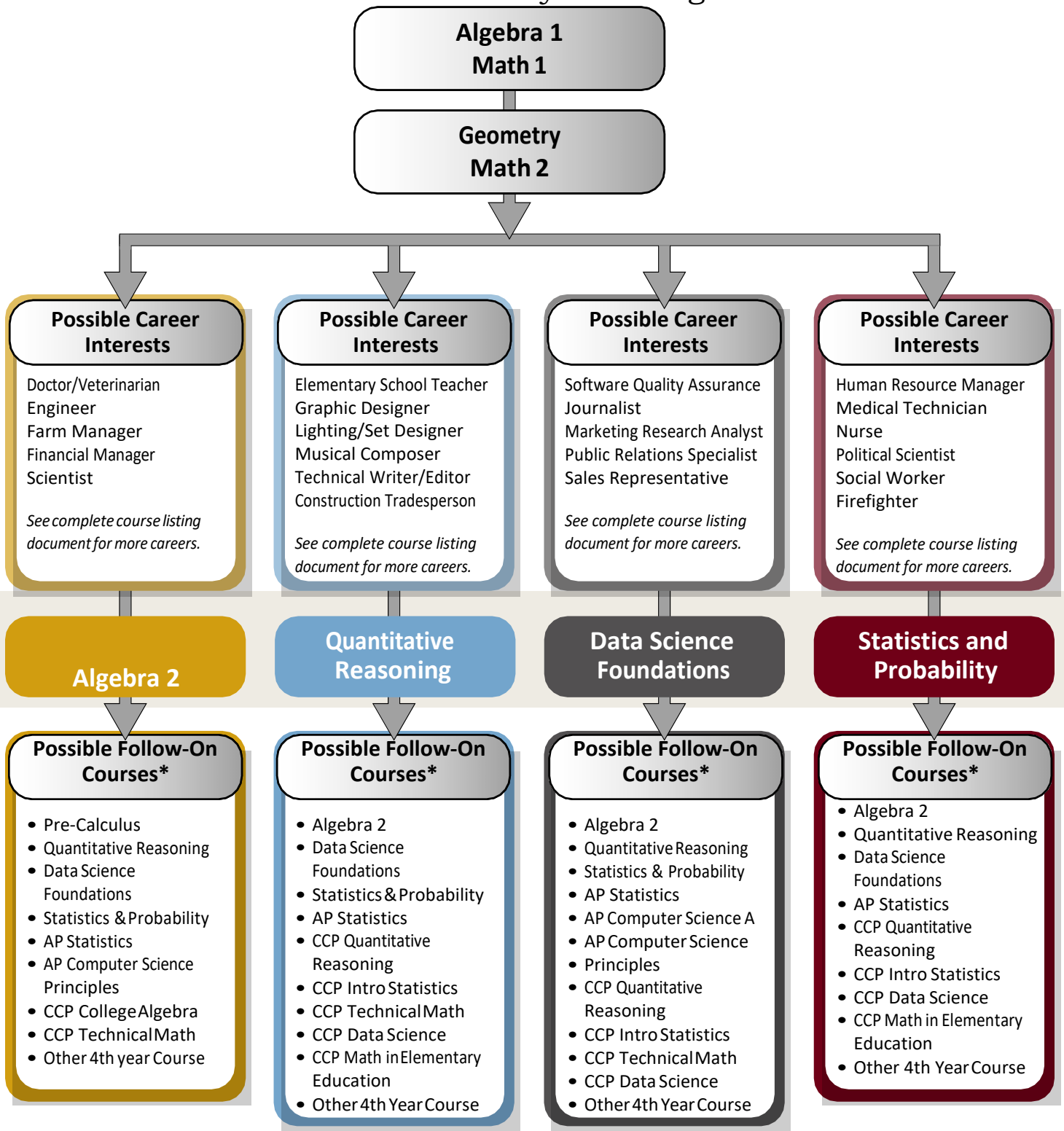
## Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

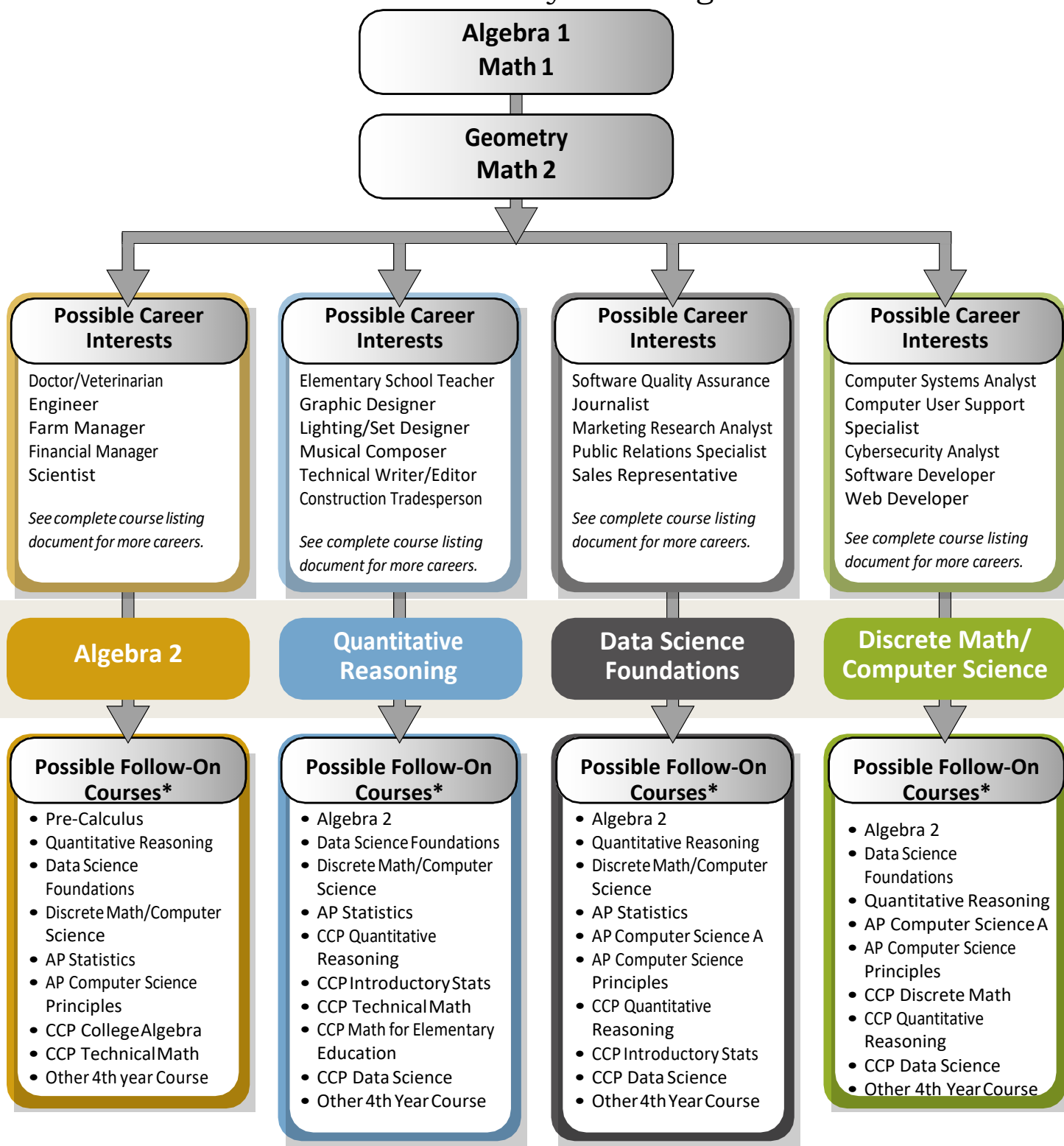
# Algebra 2, Quantitative Reasoning, Data Science Foundations and Statistics and Probability

## Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

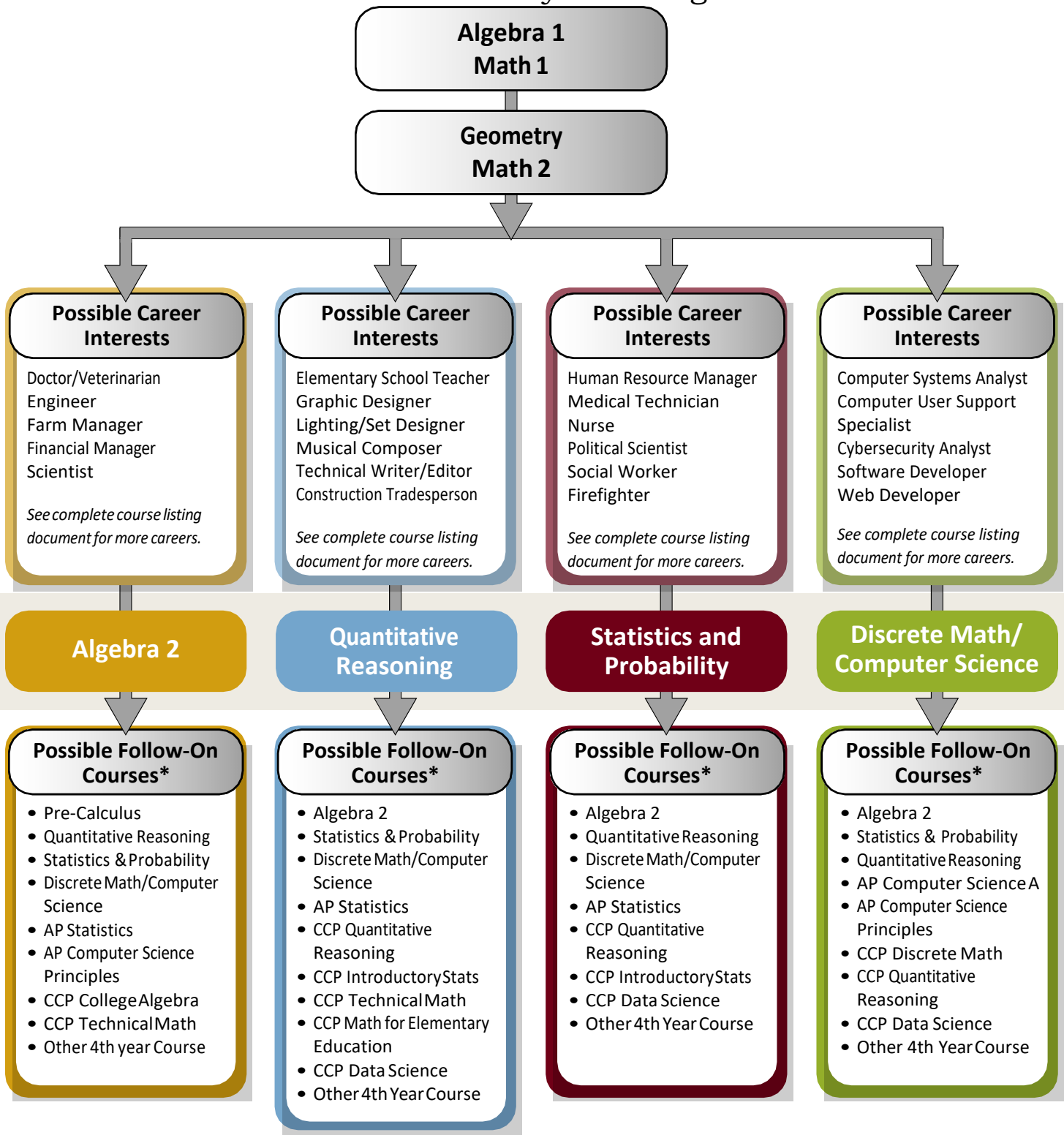
# Algebra 2, Quantitative Reasoning, Data Science Foundations and Discrete Math/Computer Science Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

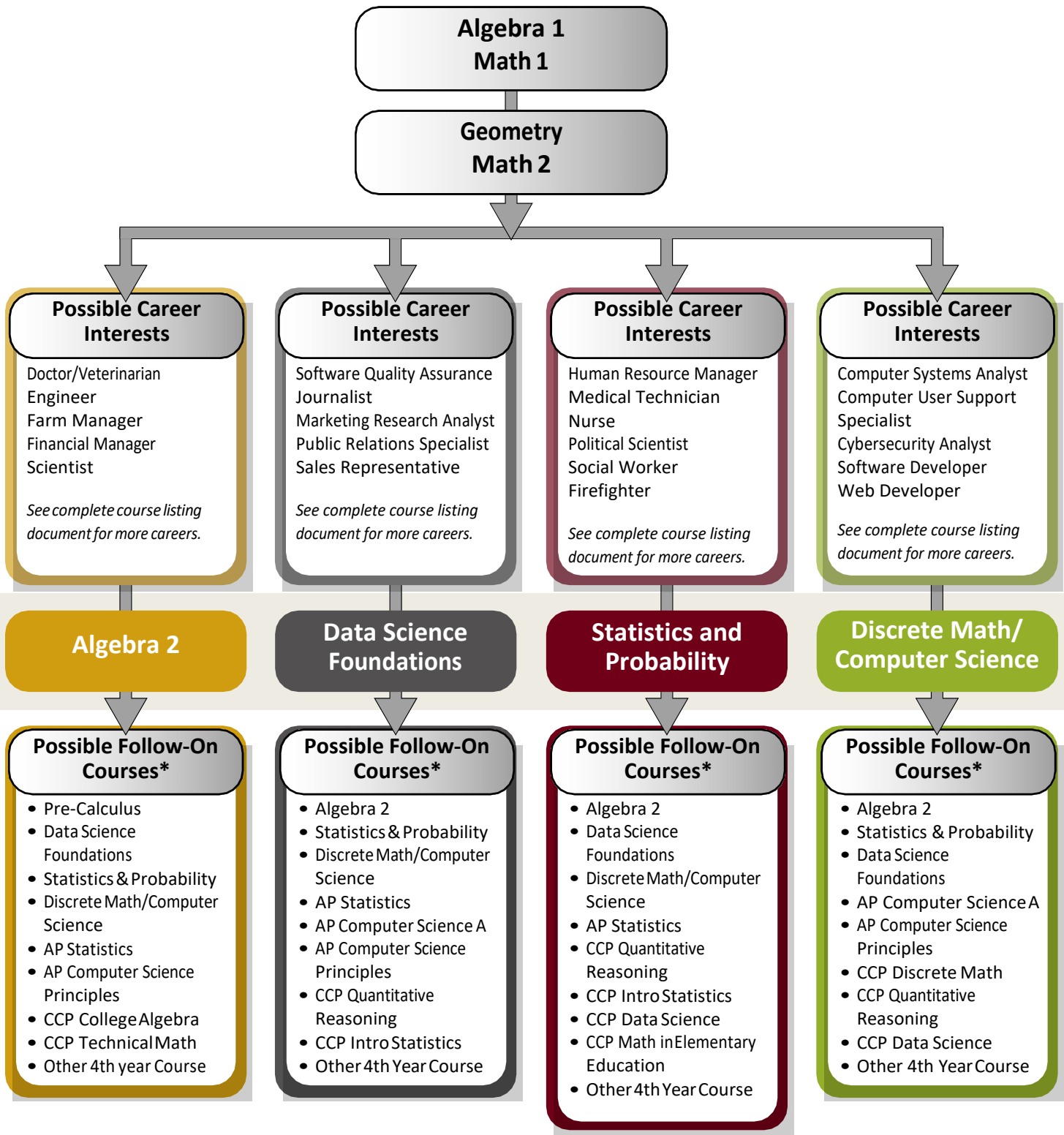
# Algebra 2, Quantitative Reasoning, Statistics and Probability and Discrete Math/Computer Science

## Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.

# Algebra 2, Data Science Foundations, Statistics and Probability and Discrete Math/Computer Science Math Pathways Offerings



\*These course listings are not exhaustive. They just highlight courses that nicely align with the pathways. Students who earn a Remediation-Free Score in mathematics can take any College Credit Plus (CCP) math course. Additionally, students can take any Advanced Placement (AP) course according to their district guidelines.