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Course 1495, Introduction to Number Theory, is a good precursor to Discrete Mathematics, particularly in its introduction to Analytic Number Theory. Other courses that couple well with Discrete Mathematics are 1411, The Joy of Mathematics, which is also by Arthur T. Benjamin, or 1002, Algebra II.

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textbook, but also to serve as valuable resource students can consult throughout their studies and professional life. Goals of a Discrete Mathematics Course A discrete mathematics course has more than one purpose. Students should learn a particular set of mathematical facts and how to apply them; more importantly, such a course should teach

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As it is a mathematics textbook, and particularly one on proof, notation and approaches to proofs adopted early in the text are used in the later chapters, but most readers will rarely if ever need to refer back to a previous chapter because of a reference in a later one. ... and to give them a brief introduction to discrete mathematics. This ...

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