

University of Delaware - Associate in Arts Program, Wilmington Campus
Continuing Track Assistant Professor of Mathematics

The [Associate in Arts Program](#) (AAP) at the University of Delaware seeks to hire a [continuing track](#) faculty member in mathematics at the rank of Assistant Professor. The successful candidate should demonstrate an ability to teach a diverse set of students in active learning environments, leverage technology to support student learning, collaborate with other instructors to improve teaching, and encourage members of historically underrepresented groups to achieve their fullest potential in the field.

The AAP, with campuses in Wilmington, Dover, and Georgetown, is an interdisciplinary and multidisciplinary associate degree program that includes coursework in humanities, history, the social and behavioral sciences, natural sciences, and languages. AAP students constitute a racially, socioeconomically diverse body of learners, the majority of whom go on to pursue majors in all seven colleges on the University of Delaware's main campus. AAP students enjoy an uninterrupted transition from the AAP to a bachelor's degree program in the junior year. Faculty who teach in the AAP commit a majority of their time and effort to preparing students to succeed in their transition to bachelor's degree programs or to the workforce. Other responsibilities include university service and academic advisement of freshmen enrolled in the program. Continuing track faculty have opportunities to pursue research, are eligible for promotion and sabbaticals, and receive full and generous benefits as part of their compensation package.

Candidates for this position must have a doctoral degree in mathematics, mathematics education, or a related field. The successful candidate may be expected to teach UD's [foundational mathematics courses](#) to AAP students on the Wilmington Campus, with opportunities available to teach at the Dover or Georgetown campus, and should expect to begin the position in the 2019 fall semester with a start date of August 1. These courses include Intermediate Algebra, College Mathematics and Statistics, Precalculus, Precalculus for Scientists and Engineers, Calculus I and, Analytic Geometry & Calculus A.

To apply, the following materials must be submitted electronically to the MathJobs website www.mathjobs.org: an AMS cover sheet, a detailed letter of interest, a curriculum vitae, undergraduate and graduate transcripts, three letters of recommendation, and a statement of teaching philosophy (maximum of two pages) addressing the job qualifications described in the opening paragraph. In exceptional circumstances, applications may be sent by mail to Dr. Alexia Mintos, Math Continuing Track Search Committee Co-Chair; Associate in Arts Program; 300 N Orange Street, Wilmington DE 19801. For further information, contact the search committee co-chair at amintos@udel.edu. Applications will be accepted through October 12, 2018. Review of the applications will begin immediately and will continue until the position is filled.

The University of Delaware is an Equal Opportunity Employer which encourages applications from Minority Group Members, Women, Individuals with Disabilities and Veterans. The University's Notice of Non-Discrimination can be found at <http://www.udel.edu/aboutus/legalnotices.html>