

**Mathematics Education**  
**Open Rank – Tenure Track/Tenure Eligible**

The School of Education at the University of North Carolina at Chapel Hill invites applications for a position in Mathematics Education starting July 1, 2018. This is a full-time, 9-month tenure-line or tenured appointment depending on rank at the time of hire. Candidates with distinguished scholarly records and established national/international leadership and reputation will be eligible for consideration for a named professorship.

**Context:** The University of North Carolina at Chapel Hill (Carolina), established in 1793 as the first public university in the nation, is a doctoral-granting institution situated in the beautiful college town of Chapel Hill, NC. Ranked fifth among public institutions by *US News & World Report*, and one of the original public ivy schools, Carolina has earned a reputation as one of the best universities in the world. We pride ourselves on a strong, diverse student body, unparalleled academic opportunities, and a value unmatched by any public university in the nation. The School of Education is among the best in the nation, and boasts a long and distinguished history of research on teaching and learning in the content areas.

**Responsibilities:** Candidates will carry out a research program, actively pursue external funding, and contribute to collaborative and interdisciplinary research and instructional efforts across the School of Education and campus. Candidates also will (a) develop and teach undergraduate and graduate courses in mathematics education and related areas delivered in face-to-face, online, and/or blended formats; (b) contribute to the ongoing development of undergraduate and graduate programs; (c) actively recruit and supervise graduate students; (d) support strategic initiatives across the School and campus; and (e) provide leadership and service at the local, state, and national levels.

**Educational Requirements:** We seek to hire a candidate with an earned doctorate in mathematics education or a closely related field. A focus on the applications of cutting edge-digital ecologies to the teaching and learning of mathematics is preferred.

**Qualifications:** Candidates at the Assistant Professor level must have an earned doctorate at the time of hire. Candidates at the Associate and Full levels must have an established record of research, funding, teaching, and service to meet the University's requirements for tenure and appointment at the respective rank. Depending on rank, candidates will demonstrate a research program that will lead to an outstanding and sustained record of scholarship and securing external funding, or will already have such an established record. Candidates will have strong potential, or an established record, of outstanding university teaching and guiding students through dissertation research projects.

**Salary and Starting Date:** Salary will be competitive and commensurate with rank and experience. The proposed starting date is July 1, 2018.

**The Application Process:** To apply for the position, submit a letter of interest, vita, and the names of four references with full contact information, using the online application process at <http://unc.peopleadmin.com/postings/126444>. For full consideration, all application materials should be received by **October 10, 2017** at which time the search committee will begin reviewing applications. The search will remain open until filled.

For more information, email the Search Chair, Professor Sharon Derry, [derry@email.unc.edu](mailto:derry@email.unc.edu)

**The University of North Carolina at Chapel Hill is an equal opportunity and affirmative action employer. All qualified applicants will receive consideration for employment without regard to age, color, disability, gender, gender expression, gender identity, genetic information, national origin, race, religion, sex, sexual orientation, or status as a protected veteran.**