Hannah Inman

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Education

Master of Library and Information Science — UNC Greensboro, May 2026

BSPH in Biostatistics — Gillings School of Global Public Health, UNC Chapel Hill, August 2019

Licensure

School Library Media Coordinator (076) — #1315234, North Carolina

Work Experience

Media Coordinator — March 2026 –
Parkwood Elementary
Serve as a school-wide leader in literacy, instructional technology integration, and information management, designing comprehensive library media programs. Key responsibilities include collaborative planning with teachers, student instruction, collection development and management to improve learning outcomes and grow lifelong learners.

Library Page — June 2024 – March 2026
Morrisville Community Library
Perform tasks to maintain the orderly appearance and availability of library materials. Includes retrieving materials from return bins, checking in books, and sorting/shelving materials in alphabetic and Dewey order.

Library Assistant — January 2025 – June 2025
Highcroft Drive Elementary School Library
Assisted librarian in all the tasks of a School Library Media Coordinator: collaborated with teachers, worked with students, developed programming, conducted storytimes, taught classes, processed books, and managed the collection.

Research Assistant August 2019 – September 2023
UNC Lineberger Comprehensive Cancer Center
Archived, cleaned, analyzed, and presented data for six studies regarding the sale and use of carcinogenic, addictive substances (SAS, SQL, Excel). Contributed to grant proposals, literature reviews, academic papers, and stakeholder deliverables.

Undergraduate Research Experience

Research Assistant Spring 2019
Department of Women's and Gender Studies at UNC-CH
Worked on several different quantitative and qualitative projects including a study evaluating the effectiveness of a mindfulness program for underserved children and adolescents.

Independent Faculty-Sponsored Researcher Spring 2018
The 2017-2018 Flu Season: An Early Warning Model
Presented at the UNC Undergraduate Research Symposium.
Analyzed CDC data using SAS to identify states with early season flu rate trends that could have predicted the high rate of flu later in the 2017-2018 season.

Independent Faculty-Sponsored Researcher Spring 2017
Maternal Death Analysis: Trend Analysis with Rare Events
Presented at the UNC Undergraduate Research Symposium.
Conducted statistical analyses of historical North Carolina maternal death data assessing the relative influence of different causes of death (childbirth, drugs, etc.).

Research Assistant Summer 2016 – 2017
Department of Sociology at UNC-CH
Coded qualitative data (interviews, field notes, etc.) and assisted with exploratory analyses for a study of youth political advocacy organizations. Used ATLAS.ti.

Research Assistant Summer 2016
Department of Health Behavior / Psychology at UNC-CH
Assisted in contacting participants in a longitudinal study of adolescents.