

IT ETL Analyst/Data Modeler  
North Carolina A & T State University

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Posted Oct. 11, 2019, set to expire Sep. 30, 2020

<b>Job Title</b>	IT ETL Analyst/Data Modeler
<b>Department</b>	Data Governance
<b>Institution</b>	North Carolina A & T State University Greensboro, North Carolina
<b>Date Posted</b>	Oct. 11, 2019
<b>Application Deadline</b>	Open until filled
<b>Position Start Date</b>	Available immediately
<b>Job Categories</b>	Professional Staff
<b>Academic Field(s)</b>	Information Technology
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**Job Description**

Under the direction of the Associate Vice Chancellor of Data Governance or assigned administrator, the ETL Analyst/Data Modeler has responsibilities in the planning, design, development, maintenance and ongoing support of the university-wide enterprise dimensional data warehouse including but not limited to finance, human resources, student, instruction, research, financial aid, admissions, and student success.

The position is responsible for developing ETL solutions primarily utilizing industry standard technologies. In this capacity, the developer will perform source system analysis to identify potential data quality issues, develop required ETL mappings to stage and integrate data to specifications while providing complete documentation, test plans and results. The ETL developer will also be responsible for monitoring the ETL processes by building build alerts and sensors necessary to maintain the data integrity and notify the internal teams if issues arise.



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**Contact Information**

Please reference Academickeys in your cover letter when applying for or inquiring about this job announcement.

Please see the job description for contact details pertaining to this university job announcement.