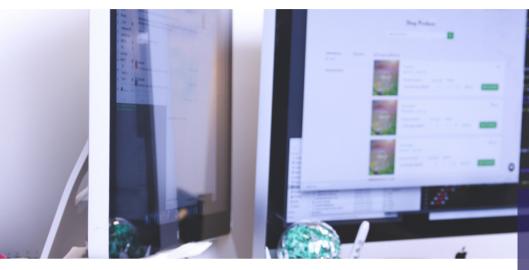


Q3 2021 | SNAPSHOT REPORT

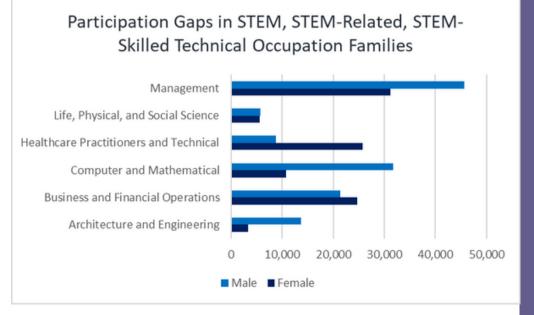
## **WAKE COUNTY LABOR MARKET**



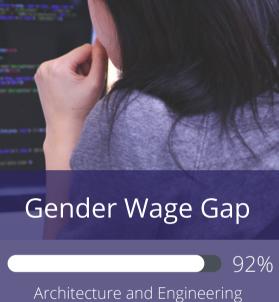
**Gender Wage Gap in Wake County** Women's Earnings Compared to Men's

79%

**Across all occupations** 



Data Source: Labor Insight (Burning Glass Technologies)



Computer and Mathematical

80%

76%

Life, Physical, and Social Sciences

Health Practitioners and Technicians

Management, across all occupations

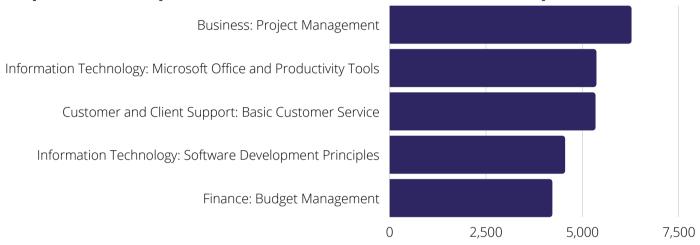
Installation, Maintenance, and Repair

Data Source: U.S. Census Bureau,

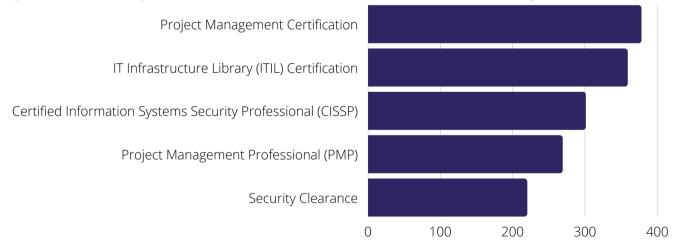
## High-wage, high-demand, hard-to-fill jobs in Wake County/Research Triangle Park Region:

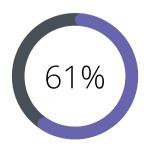
- Software Developers, Applications
- Computer Occupations, All Other
- Managers (Marketing, Operations, Medical and Health Services, and Sales)
- Computer Systems Analysts

## **Top 5 Most Requested Skill Clusters in All STEM Occupation Families**



## **Top 5 Most Requested Certifications in All STEM Occupation Families**





Businesses "cited credentials, training certificates, and associates degrees as the necessary credentials for their future workforce" (up 10% from 2017)

2020 Triangle Talent Report (Survey Data)

The majority of 2021 Wake County STEM Job Postings require 4-year degree

Primary Data Source: Labor Insight (Burning Glass Technologies)