

Taxation Certificate

Assess tax-related situations that could result in audit risk.

Develop effective research strategies for solving tax-related problems.

Utilized tax principles to apply tax laws in different industrial settings and types of businesses.

Business Analytics Certificate

Develop understanding of the key technologies in Business Analytics.

- Objective 1. Apply quantitative modeling and data analysis techniques to the solution of real world business problems.
- Objective 2. Communicate findings, and effectively present results using data visualization techniques.

Gain practical, hands-on experience with statistics programming languages and big data tools through coursework and applied research experiences.

- Objective 1. Demonstrate knowledge of statistical data analysis techniques and software packages utilized in business decision making..
- Objective 2. Apply principles of Data Analytics to the analysis of business problems.

Demonstrate ethical principles and practices on data analytic problems.

- Objective 1. Recognize and analyze ethical issues in business related to data security, integrity, and privacy.
- Objective 2. Apply ethical practices in everyday business activities and make well-reasoned ethical

- Objective 2. Be Proficient in using current and relevant pro dimensional data.

Gain practical, hands-on experience with statistics programming lan and applied research experiences.

- Objective 1. Understand analytics related to healthcare info sound healthcare decisions.
- Objective 2. Identify and understand the key information r integrating varied healthcare information systems