OZCORP SCIENTIFIC LLC
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Guaynabo, PR 00968

Starting at $5,000 per engagement

Research design and analysis workflow

Define the research question, available data, analytical methods, and intended audience before implementation.

Scope of work

- Research question and analysis scope
- Computational workflow and method documentation
- Quality checks and interpretable outputs
- Limitations and assumptions stated with findings

Workflow

01 **Define the research question**
Set objectives, scope, available data, methods, and intended audience.

02 **Prepare the analysis plan**
Choose computational methods and document assumptions and quality checks.

03 **Execute the workflow**
Process the data and retain records needed to reproduce the analysis.

04 **Review and interpret results**
Assess outputs against the evidence, assumptions, and project objectives.

05 **Report findings**
Communicate results, methods, and limitations in a reviewable format.

Applications
Research planning, scientific programming, data processing, and computational analysis for life and computational sciences.

Scope note
Methods and conclusions are limited to the evidence, data quality, and agreed scientific scope.

Contributing teams
Science, Ozcorp Scientific

Suggested NAICS

541990 All Other Professional, Scientific, and Technical Services
541690 Other Scientific and Technical Consulting Services.

Suggested PSC

AJ11, AJ12, and AJ13 General Science and Technology Research and Development.

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