

# Virtual Business Research Showcase Competition

# May 13, 2022 | 2:30 PM - 5:00 PM

## **Call for Participants**

The Business and Economics Research Committee (BERC) will host the 10<sup>th</sup> Business Research Showcase Competition on May 13, 2022. This event will be held fully online via Zoom, due to the COVID-19 situation. This competition offers undergraduate and graduate students a unique forum to *present their research*, and compete for prizes. Participants are requested to submit research from a class project and/or individual capstone projects.

The competition consists of two tracks<sup>1</sup>. Participants are requested to submit their research to one of these two tracks. Your mentor (professor) can advise you on the track.

#### • Track 1: Analytics (2 winners)

Quantitative research methods such as descriptive analytics, regression analysis, predictive analytics, machine learning, or other big data analytics.

1<sup>st</sup> Prize \$150 2<sup>nd</sup> Prize \$100

#### • Track 2: Others (2 winners)

Case analysis, content analysis, essays, and qualitative research methods such as interviews, focus groups etc.

1<sup>st</sup> Prize \$150 2<sup>nd</sup> Prize \$100

All accepted submissions will receive a certificate of participation.

### How to participate?

**Step 1**: Submit a Research Abstract here by May 6, 2022

Step 2: Submit Presentation Slides here by May 11, 2022

Step 3: Present your research virtually at the Competition on May 13, 2022

**Abstract** should be **no more than 200 words** to describe: the research problem and motivation, background and related work, approach/method, results, and contributions.

**PPT Slides** should be **no more than 10** to include: title page, the research problem and motivation, background and related work, approach/method, results, and contributions, and references.

Students can also visit <u>competition website</u> for more information. For any additional information, please contact Dr. Cohen at ncohen@njcu.edu.

<sup>&</sup>lt;sup>1</sup> Tracks may be grouped together if we do not receive enough submission in each track