

## 2018 INFORMS O.R. & Analytics Student Team Competition – ENTRY FORM

Entry Number: [2018ORASTC252]

Executive Summary (not to exceed 2 pages)

Team Makeup & Process

Framing the Problem

Data

Methodology Approach & Model Building

Analytics Solution and Results

- This Entry Form: Present your solution and results in this section, including completion of the Portfolio Performance Statistics chart below. You may supplement your analysis with additional charts, diagrams and/or other visualization; these supplements must be incorporated into this section of the Entry Form.

**Portfolio Performance Statistics**

<b>2007-01-01 to 2016-12-31</b>	<b>Portfolio</b>	<b>Benchmark</b>
Cumulative Return	%	%
Annualized Return	%	%
Annualized Excess Return	%	—
Annualized Tracking Error	%	—
Sharpe Ratio		
Information Ratio		—

- Results Template: Populate and submit your numerical results using the Results Template. This template is provided as a separate file on the Competition download site. You can use either the Excel or CSV version.

## References

Please follow guidelines in the *Chicago Manual of Style*, 16<sup>th</sup> Edition. Here are examples:

- Journal article: Flynn J, Gartska SK (1990) A dynamic inventory model with periodic auditing. *Oper. Res.* 38(6):1089–1103.
- Book: Makridakis S, Wheelwright SC, McGee VE (1983) *Forecasting: Methods and Applications*, 2nd ed. (John Wiley & Sons, New York).
- Edited Book: Martello S, Toth P (1979) The 0-1 knapsack problem. Christofides N, Mingozzi A, Sandi C, eds. *Combinatorial Optimization* (John Wiley & Sons, New York), 237–279.
- Online reference, fictional example: American Mathematical Institute (2005) Better predictors of geospatial variability. Retrieved June 14, 2005, [www.mathematicsinstitute](http://www.mathematicsinstitute).