THE UNIVERSITY of
MISSISSIPPI

Engr 609: Time Series Analysis
School of Engineering
Study of random processes and methods for analyzing random signals. Topics include stationarity, ergodicity, correlation, coherence, continuous and digital spectral analysis, data sampling considerations, and filtering.
3 Credits

Instruction Type(s)

- Lecture: Lecture for Engr 609

Subject Areas

- Engineering, General
- Electrical and Electronics Engineering
- Computer Science