MSEE DL Program
with
Electronic Warfare & Signal Processing/Communications Focus

This MSEE Degree Program offered via DL was designed to provide both a solid theoretical foundation focused on electronic warfare (EW), and covers fundamental concepts needed to analyze and process signal information.

Students enrolled in the program may also receive the *EW Engineer Academic Certificate* after completing the following three courses: EC3600, EC3630, and EC3700.

Q1:   EC3700 – Joint Network-Enabled Electronic Warfare I
Q2:   EC3600 – Antennas & Propagation
Q3:   EC3630 – Radiowave Propagation
Q4:   EC3410 – Discrete Time Random Signals
Q5:   EC4630 – Radar Cross Section Prediction & Reduction
Q6:   EC4570 – Signal Detection & Estimation
Q7:   EC3400 – Digital Signal Processing
Q8:   EC4610 – Radar Systems
Q9:   EC0810 – Thesis research
Q10: EC4680 - Joint Network-Enabled Electronic Warfare I
Q11: EC0810 – Thesis research
Q12: EC0810 – Thesis research