

Course Schedule

As we continue to work through the COVID-19 pandemic, Aerospace University has virtualized in-person courses, and will be postponing any that are unable to be offered as a fully virtual experience. This limits the amount of classes currently offered to government customers; those available can be found below. Due to the frequency of additions and updates, this schedule will be updated quarterly. Government customers must first apply for a TLC account, and then can register for courses after receiving their online credentials.

Please come back soon to check for more upcoming FY21 course offerings! We appreciate your continued support.

Digital Radio Communication Overview	June 2, 2021
SOAP Introduction	June 3, 2021
Cloud Computing Overview	June 7, 2021
Space Vehicle Reliability Series: Failure Modes Effects & Criticality Analysis (FMECA)	June 7, 2021
Architecture Frameworks and Modeling: Using Models and Views Part 1 & 2	June 9 – 10, 2021
SOAP Analysis Applications	June 15, 2021
Software Architecture Evaluation	June 15 – 16, 2021
SOAP Geospatial Applications	June 17, 2021
Space Vehicle Reliability Series: Failure Reporting and Corrective Action System (FRACAS)	June 21, 2021
C2 in the Space Warfighting Domain	June 22 – 23, 2021
SOAP RF Applications (Advanced)	June 24, 2021



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Spacecraft Propulsion Overview	June 29, 2021
SOAP Introduction	July 1, 2021
Global Positioning System (GPS) Introduction	July 6, 2021
Spacecraft Systems Design Curriculum SSD Exercise 1: Spacecraft Payload Concept Design	July 6, 2021
Spacecraft Systems Design Curriculum SSD Exercise 2: Spacecraft Bus Concept Design	July 7, 2021
Agile Development Methodology: Program Management Perspective, Part 1	July 7 – 8, 2021
Spacecraft Systems Design Curriculum SSD Exercise 3: Concept Design Center (CDC)	July 8, 2021
SOAP Analysis Applications	July 8, 2021
Space Systems Overview	July 12 – 15, 2021
Agile Development Methodology: Program Management Perspective, Part 2	July 14 – 15, 2021



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Software Architecture Design	July 27 – 29, 2021
Space 101	July 28, 2021
SOAP Geospatial Applications	July 29, 2021
Digital Radio Communication Overview	July 29, 2021
Architecture Design & Evaluation	August 3, 2021
Ground Systems Overview	August 4, 2021
Spectrum Management: System Design and Spectrum Management	August 5, 2021
SOAP RF Applications (Advanced)	August 5, 2021
Enterprise Systems Engineering: Overview	August 9, 2021
Spectrum Management: Spectrum Regulatory Structure	August 12, 2021
Agile Software Development Overview	August 16, 2021
Spacecraft Propulsion Overview	August 17, 2021



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Spectrum Management: Rules, Regulations, and Registration	August 19, 2021
Software Architecture Introduction	August 25 – 26, 2021
Spectrum Management: Politics, Policies and Economics in Spectrum Management	August 26, 2021
Space Vehicle Integration and Test	August 30 – September 2, 2021