

Course Name	Faculty Qualifications Needed	Related Disciplines	Acceptable Alternative Qualifications
AERO 1020 DAF: Heritage and Values	Earned Masters or Doctorate degree in the teaching discipline; or Masters or Doctorate degree with a concentration in the teaching discipline with at least 18 graduate semester hours in the teaching discipline.	United States Air Force, United States Space Force, Air Force ROTC	Acceptable alternative qualifications include substantial professional experience in aerospace studies or ROTC, relevant professional of the United States Military in aerospace related fields.
AERO 1021 Freshman Leadership Laboratory	Earned Masters or Doctorate degree in the teaching discipline; or Masters or Doctorate degree with a concentration in the teaching discipline with at least 18 graduate semester hours in the teaching discipline.	United States Air Force, United States Space Force, Air Force ROTC	Acceptable alternative qualifications include substantial professional experience in aerospace studies or ROTC, relevant professional of the United States Military in aerospace related fields.
AERO 2020 Team & Leadership Fundamentals	Earned Masters or Doctorate degree in the teaching discipline; or Masters or Doctorate degree with a concentration in the teaching discipline with at least 18 graduate semester hours in the teaching discipline.	United States Air Force, United States Space Force, Air Force ROTC	Acceptable alternative qualifications include substantial professional experience in aerospace studies or ROTC, relevant professional of the United States Military in aerospace related fields.
AERO 2021 Sophomore Leadership Laboratory	Earned Masters or Doctorate degree in the teaching discipline; or Masters or Doctorate degree with a concentration in the teaching discipline with at least 18 graduate semester hours in the teaching discipline.	United States Air Force, United States Space Force, Air Force ROTC	Acceptable alternative qualifications include substantial professional experience in aerospace studies or ROTC, relevant professional of the United States Military in aerospace related fields.
AERO 3520 Air Force Leadership Studies	Earned Masters or Doctorate degree in the teaching discipline; or Masters or Doctorate degree with a concentration in the teaching discipline with at least 18 graduate semester hours in the teaching discipline.	United States Air Force, United States Space Force, Air Force ROTC	Acceptable alternative qualifications include substantial professional experience in aerospace studies or ROTC, relevant professional of the United States Military in aerospace related fields.
AERO 3521 Junior Leadership Laboratory	Earned Masters or Doctorate degree in the teaching discipline; or Masters or Doctorate degree with a concentration in the teaching discipline with at least 18 graduate semester hours in the teaching discipline.	United States Air Force, United States Space Force, Air Force ROTC	Acceptable alternative qualifications include substantial professional experience in aerospace studies or ROTC, relevant professional of the United States Military in aerospace related fields.
AERO 4520 National Security Affairs	Earned Masters or Doctorate degree in the teaching discipline; or Masters or Doctorate degree with a concentration in the teaching discipline with at least 18 graduate semester hours in the teaching discipline.	United States Air Force, United States Space Force, Air Force ROTC	Acceptable alternative qualifications include substantial professional experience in aerospace studies or ROTC, relevant professional of the United States Military in aerospace related fields.
AERO 4521 Senior Leadership Laboratory	Earned Masters or Doctorate degree in the teaching discipline; or Masters or Doctorate degree with a concentration in the teaching discipline with at least 18 graduate semester hours in the teaching discipline.	United States Air Force, United States Space Force, Air Force ROTC	Acceptable alternative qualifications include substantial professional experience in aerospace studies or ROTC, relevant professional of the United States Military in aerospace related fields.