

**2019-2020 Projected Aviation Program Costs
Effective 8/15/2019**

UND Aerospace offers two aviation degree programs with a total of seven academic majors. Each has its own flight course requirements, which affect the cost of a degree program.

BACHELOR of BUSINESS ADMINISTRATION

**** Flight Costs**

Airport Management	
Survey of Flight / Intro into ATC	\$ 5,491
Private Pilot Certificate/ Intro into ATC	13,765
Aviation Management	\$ 47,359
Private / Commercial / Instrument / Multi Engine/ Intro into ATC	

BACHELOR of SCIENCE in AERONAUTICS

Air Traffic Management	
Survey of Flight (Includes ATC Lab Fees)	\$ 13,636
Private Pilot Certificate/Simulator (Includes ATC Lab Fees)	21,910
Aviation Technology Management	
Survey of Flight / Intro into ATC	\$ 5,491
Private Pilot Certificate / Intro into ATC	13,765
Commercial Aviation – Fixed Wing	\$ 64,892
Private / Commercial / Instrument / Multi Engine / CFI / CFII/Intro into ATC /Altitude Chamber /CRJ 200 FTD/GATT	
Commercial Aviation – Helicopter	\$ 98,184
Private/Commercial/Instrument/Intro into ATC/Altitude Chamber/GATT	
Flight Education	\$ 66,793
Private / Commercial / Instrument / Multi Engine / CFI / CFII / MEI/Intro into ATC	
Unmanned Aircraft Systems Operations – Medium/High Altitude Long Endurance	\$ 57,844
Private/ Commercial/ Instrument/ Multi-Engine/ Intro into ATC/ UAS Certification/ Survey of UAS Operations/ UAS Operations	
Unmanned Aircraft Systems Operations – Low Altitude	\$ 34,507
Private/ Commercial/ Instrument/ Intro into ATC/ UAS Certification/ Survey of UAS Operations	

BACHELOR of SCIENCE in ELECTRICAL or MECHANICAL ENGINEERING

Aerospace Focus- Private Pilot Certificate	\$ 13,165
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****NOTE:** Total flight costs are based on averages and are subject to change. Also, the ATC cost includes flight and ATC lab fees.