Minnesota State University, Mankato - Aviation Flight Lab Course Fees Fall Semester 2023 through Summer Term 2024

Course fees billed by the University include flight instruction as noted below.

No-show fees, if incurred, will be charged directly to the student by North Star Aviation. Pilot supplies will be billed directly to the student by North Star Aviation.

MSU Courses With FAR 141 Approved Training Course Outline (TCO)

Approximately eighty percent of students enrolled in flight labs complete within the course fee amounts

Students will be required to pay North Star Aviation directly for excessive costs of training.

Private Pilot Flight Lab (AVIA151)

\$8,214.00

Fee includes FSDO Approved Minimum Times per Training Course Outline (TCO), plus reasonable additional flight/ground instruction based on average training required to complete.

FSDO Approved Minimum per TCO	Hours
Solo PA 28	0.5
Dual PA 28	23.5
Dual Maverick 1	3.0
FTD Instruction	3.0
Flight Instruction	23.5
Pre & Post Ground Instruction	18.0

Private Pilot Flight Lab II (AVIA153)

\$10,066.00

Fee includes FSDO Approved Minimum Times per Training Course Outline (TCO), plus reasonable additional flight/ground instruction based on average training required to complete, check ride, check ride examiner fee, and FAA written test.

FSDO Approved Minimum per TCO	Hours
Solo PA 28	9.5
Dual PA 28	21.0
Flight Instruction	21.0
Pre & Post Ground Instruction	17.0
Solo PA 28 Check Ride	2.0
Check Ride Examiner Fee	1
FAA Written Test	1

Instrument Flight Lab (AVIA241)

\$6,802.00

Fee includes FSDO Approved Minimum Times per Training Course Outline (TCO), plus reasonable additional flight/ground instruction based on average training required to complete.

FSDO Approved Minimum per TCO	Hours
Dual PA 28	17.0
Flight Instruction	17.0
Dual Maverick 1 or 2	6.5
FTD Instruction	6.5

Instrument Flight Lab II (AVIA243)

\$10,165.00

Fee includes FSDO Approved Minimum Times per Training Course Outline (TCO), plus reasonable additional flight/ground instruction based on average training required to complete, check ride, check ride examiner fee, and FAA written test.

FSDO Approved Minimum per TCO	Hours
Dual PA 28	24.0
Flight Instruction	24.0
Dual Maverick 1 or 2	6.5
FTD Instruction	6.5
Pre & Post Ground Instruction	17.0
Solo PA 28 Check Ride	2.0
Check Ride Examiner Fee	1
FAA Written Test	1

Commercial Flight Lab (AVIA251)

\$19,385.80

Fee includes FSDO Approved Minimum Times per Training Course Outline (TCO), plus reasonable additional flight/ground instruction based on average training required to complete.

FSDO Approved Minimum per TCO	Hours
Solo PA 28	30.3
Dual PA 28	41.0
Flight Instruction	41.0
Dual Maverick 1 or 2	3.4
FTD Instruction	3.4
Pre & Post Ground Instruction	28.5

Commercial Flight Lab II (AVIA253)*

\$27,197.00

Fee includes FSDO Approved Minimum Times per Training Course Outline (TCO), plus reasonable additional flight/ground instruction based on average training required to complete, two check rides, two check ride examiners fee, FAA written test.

FSDO Approved Minimum per TCO	Hours
Dual PA 44**	42.1
Flight Instruction**	50.1
Dual Maverick 1 or 2	8.6
FTD Instruction	8.6
Pre & Post Ground Instruction	21.3
Solo PA 44 Check Ride	2.0
Check Ride Examiner Fee AMEL	2.0
FAA Written Test	1

^{**}Includes 10 hrs performing duties as PIC with instructor, shown as solo in TCO.

Flight Instructor Flight Lab - (AVIA364)

\$18.332.00

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Dual PA 44

15.0

Solo PA 44 (Check Ride)	3.0	
Cessna 152 (Spin Endorsement)	1.5	
Flight Instruction	16.5	
Talon Student Management Soft	ware Fee 3.0	
Pre & Post Ground Instruction	28.0	
Check Ride Examiner Fee	3.0	
FAA Written Test	3.0	
Confidence Maneuvering Training	ng (AVIA 370)	<u>\$1,880.00</u>
Professional Pilot Aerosim CRJ7	00 (AVIA 451)	<u>\$4,800.00</u>