



OHIO
UNIVERSITY
 Russ College of Engineering
 and Technology

To be completed by student
PRIOR TO advising appointment

Department of Aviation
 751 Columbia Road
 Albany OH 45710
 T: 740.597.2626
 F: 740.597.2644

DATE: _____

Transition Plan For: _____

PID: _____

Advisor: _____

Department Representative: _____

The schedule below constitutes a plan for your completion of the Bachelor of Science Degree - Flight Option at the end of _____ Semester _____.

The signatures below signify an agreement between you and the Department of Aviation on the requirements to complete you degree by the above date. Any variation to the schedule below, or failure to meet with your advisor each quarter or semester, breaks the obligation of the university and could result in a delay to your graduation date.

Weather and maintenance issues are beyond the control of the Department of Aviation. These issues may impact flight training schedules, which could cause a loss of proficiency and result in additional flight time, which may result in a delay to your graduation date. Any expenses incurred due to such delays are the financial responsibility of the student.

 Student Signature

 Date

 Advisor Signature

 Date

 Department Representative

 Date

Transition Schedule for _____ PID # _____

Schedule for remaining quarters

Winter 2010-11	hrs	Spring 2010-11	hrs

Notes

Fall 2011-12	hrs	Winter 2011-12	hrs	Spring 2011-12	hrs
AVN 100 Intro to Aviation	4	AVN 240C Pvt Pilot Flt	1	AVN 340 Cross Country Flt	4
AVN 110 Private Pilot Gnd	4	PSY 120 Ele Stat Reason	4	AVN 350 Instrument Gnd	4
AVN 240A&B Pvt Pilot Flt	3	MIS 201B Intro to Info Sys	4	ENG 151 Freshman Comp	5
GEOG 101 Physical Geog	5	COMS 103 Public Speaking	4	COMS 101 Human Comm	4
		ART 110 Visual Arts (2FA)	4		
TOTAL HOURS	16	TOTAL HOURS	17	TOTAL HOURS	17

Notes

Student Initials _____

Advisors Initials _____

Transition Schedule for _____ PID # _____

Schedule for semesters

Fall 2012-13	hrs	Spring 2012-13	hrs
AVN 4000 Instrument Flight	3	AVN 4050 Advanced Cross Country Flight	3
AVN 3000 Aviation Laws & Regulations	3	AVN 3500 Commercial Ground	3
MGT 2000 Intro to Management	3	AVN 3150 Aviation Safety	3
GEOG 3010 Meteorology	4	ECON 1030 Principles of Microeconomics	3
		Math 1350 Survey of Calculus	4
TOTAL HOURS	13	TOTAL HOURS	16

Notes

Fall 2013-14	hrs	Spring 2013-14	hrs
AVN 4400 CFI Ground	3	AVN 4450 Flight Instructor Flight	3
AVN 4200 Commercial Flight (1 st half)	2	AVN 3050 Aviation Weather	3
AVN 4300 Multi-Engine Flight (2 nd half)	2	AVN 3600 National Airspace System	3
AVN 3700 Aircraft Systems & Powerplant	4	AVN 3900 Airline Operations & Management	3
AVN 3800 General Aviation Ops & Mgt	3	PHYS 2001 Introduction to Physics	4
GEOG 3030 Meteorological Observations	1		
TOTAL HOURS	15	TOTAL HOURS	16

Notes

Fall 2014-15	hrs	Spring 2014-15	hrs
AVN 4550 Instrument Instructor Flight	2	AVN 4750 Aviation Internship	4
AVN 4800 Business in Aviation (Tier 3)	3	AVN 4850 Advanced Crew Ops-HF/CRM	3
AVN 4890 Transition to Aviation Industry	3	GEOG 1310 Globalization Developing World	3
MGT 3400 Organizational Behavior	3	General Studies (Elective)	2
ENG 3080J Junior English	3		
TOTAL HOURS	14	TOTAL HOURS	12

Notes

Student Initials _____

Advisors Initials _____