

# BACHELOR OF COMMERCIAL AVIATION DEGREE

## COMMERCIAL AVIATION AVIATION MANAGEMENT

NAME \_\_\_\_\_

GRAD Date: \_\_\_\_\_

900# \_\_\_\_\_

Advisor: \_\_\_\_\_

Evaluated by: \_\_\_\_\_

Date: \_\_\_\_\_

Catalog 2007

### GENERAL EDUCATION REQUIREMENTS (45 Hrs)

COURSE	SUB/TR	SEM	HRS	GR	IP
ENG 101 Eng Comp					
ENG 102/103 Eng Comp					
ENG LIT Elect					
ENG LIT Elect					
*FINE ARTS					
HIS 100/200 level					
HIS 100/200 level					
MAT 104 College Algebra					
LAB Science					
LAB Science					
PSY 101 Gen Psychology					
**Pres Soc					
**Pres Soc					
#Per Dev					
COM 101 Fund of Speech					
Total					

\*Select one art, music, or theater appreciation, history, or intro course

\*\* Prospective on Society    ## Personal Development

### SPECIAL DEGREE REQUIREMENTS

MAT 203 Business Caculus					
*Lab Science Elect					
*Lab Science Elect					
**PHY 231 Gen Physics I					
**PHY 232 Gen Physics II					
**PHY 233 Gen Phys Lab					
**PHY 234 Gen Phys Lab					
ENG 300/301					
Total					

\*Recommended for non-science majors: BIO 110, 121; CHE 110;

PHY 110, 205

### COMMERCIAL AVIATION CORE (27 Hrs)

CAV 100 Intro to Aviation					
**CAV 250 Private Pilot Grnd I					
CAV 252 Private Pilot Grnd II					
CAV 256 Applied Meteorology					
CAV 271 Human Factors					
CAV 371 Av Law & Regulate					
CAV 372 Aviation Safety					
CAV 380 Air Transportation					
CAV 381 Air Traffic Admin					
Total					

### AVIATION MANAGEMENT (24 Hrs)

COURSE	SUB/TR	SEM	HRS	GR	IP
ACC 220 Financial Acct I					
CAV 379 Aviation Mgt					
CAV 382 Airport Management					
CIS 300 Manage Info Systems					
MGT 300 Prin of Management					
MGT 327 Hum Recourse Mgt					
MGT 484 Organizational Beh					
FIN 300 Business Finance					
Total					

### OPTION A: GENERAL AVIATION MANAGEMENT

ACC 320 Managerial Acct					
MKT 300 Marketing Principles					
Total					

### OPTION B: AIRWAY SCIENCE MANAGEMENT

CIS 210 Comp Prog Fund					
*MGT 200 Statistics					
MGT 342 Operations Mgt					
MGT 453 Industrial Relations					
CIS 310 Comp Prog-Visual Bas or					
CIS 341 AS/400 Programming					
*Prerequisite: MAT 203	Total				

### GENERAL ELECTIVES (6 - 20 Hrs)

COURSE	SUB/TR	SEM	HRS	GR	IP
Total					

Total hours in degree program		<b>124</b>
Total hours in junior college(s) (Max of 50% of degree)		
Total hours in senior college(s) (Last 62 required)		
Total hours taken on campus (24 of last 60 required)		
Total hours 300 level and above courses (Min of 40)		
Total hours by correspondence & extension (Max of 30)		
Total hours by CLEP and challenge exam (Max of 30)		

\*\*Applicable credit is granted to students holding a current pilot certificate and/or ratings in these designated courses upon satisfactory completion of an

examination and flight check. Credit is only granted for those certificates and ratings which were held prior to enrollment in the Commercial Aviation program.