## B.S. in Aviation Business Administration

## General Education Requirements

For a full description of Embry-Riddle General Education guidelines, please see the General Education section of this catalog. These minimum requirements are applicable to all degree programs.
General Education 36
Program Support 12
Business Core 36
Major 21
Open Electives 15
Total Credits 120

## General Education*

Communication Theory and Skills 9
Lower-Level Humanities 3
Lower-Level Social Sciences (EC 210) 3
Lower or Upper-Level Humanities or Social Sciences (EC 211) 3
Upper-Level Humanities or Social Sciences 3
Computer Science (BA 125) 3
Mathematics 6
Physical and Life Sciences 6
Total Credits

* Embry-Riddle courses in the general education categories of Communication Theory and Skills, Mathematics, Computer Science, Physical and Life Sciences, Humanities, and Social Sciences may be chosen from approved list of General Education courses, assuming prerequisite requirements are met and with the permission of the advisor. Courses from other institutions are acceptable if they fall into these broad categories and are at the level specified above in the Aviation Business Administration vertical outline. Other courses may also be used with the permission of a department chair.


## Program Support

| AS 120 | Principles of Aeronautical Science | 3 |
| :--- | :--- | ---: |
| BA 232 | Techniques in Business Analytics | 3 |
| BA 352 | Business Analytics for Decision Making | 3 |
| MA 222 | Business Statistics | 3 |
| Total Credits |  | $\mathbf{1 2}$ |

## Business Core

| ACC 210 | Financial Accounting | 3 |
| :--- | :--- | :--- |
| ACC 312 | Managerial Accounting | 3 |
| BA 201 | Principles of Management | 3 |
| BA 225 | Business Law | 3 |
| BA 317 | Organizational Behavior | 3 |
| BA 320 | Business Information Systems | 3 |
| BA 325 | Social Responsibility and Ethics in | 3 |
|  | Management |  |
| BA 335 | International Business | 3 |
| BA 420 | Management of Production and Operations | 3 |
| BA 490 | Strategic Management | 3 |
| FIN 332 | Corporate Finance I | 3 |


| MK 220 | Marketing | 3 |
| :---: | :---: | :---: |
| Total Credits |  | 36 |
| Open Electives |  |  |
| Students select a minor or complete open electives of their choice. |  | 15 |
| Total Credits |  | 15 |
| Air Transportation Major |  |  |
| BA 215 | Transportation Principles | 3 |
| BA 310 | Airport Management | 3 |
| BA 315 | Airline Management | 3 |
| BA 426 | International Aviation Management | 3 |
| EC 420 | Economics of Air Transportation | 3 |
| Specified Electives |  | 6 |
| Total Credits |  | 21 |
| ** If pursuing the Project Management minor, BA 424 can not be used as a Specified Elective for the Supply Chain Management major. If not pursuing the Project Management minor, select any ACC/BA/EC/FIN/ MK Upper-level course not required in the Business Core or major. |  |  |
| Aviation and Aerospace Marketing Major |  |  |
| Required courses |  |  |
| MK 330 | Professional Selling | 3 |
| MK 355 | Data Driven Decision Making | 3 |
| MK 400 | Social Media Marketing | 3 |
| Choose 4 courses from the following |  | 12 |
| MK 402 | Creative Content |  |
| MK 405 | Corporate Aviation Marketing |  |
| MK 415 | Aerospace Marketing |  |
| MK 425 | Airline Marketing |  |
| MK 435 | Airport Marketing |  |
| MK 445 | Government as Customer: Aerospace Business Development |  |
| Total Credits |  | 21 |

Supply Chain Management in Aviation and Aerospace Major

| BA 215 | Transportation Principles | 3 |
| :--- | :--- | :--- |
| BA 363 | Supply Chain Management | 3 |
| BA 410 | Management of Air Cargo | 3 |
| BA 411 | Logistics Management for Aviation/Aerospace | 3 |
| Select three from the following: | 9 |  |


| BA 336 | Electronic Commerce |
| :--- | :--- |
| BA 424 | Project Management in Aviation Operations |
| BA 452 | Lean Six-Sigma in Aviation and Aerospace |
| MK 326 | Marketing Management |

## Total Credits

Note: Students may select two of the above mentioned courses in combination with a relevant and COB approved internship (CEBA) to satisfy the elective course requirement for the major.

Total Degree Requirements

