CHARLESTON SOUTHERN UNIVERSITY



Aeronautics: Professional Pilot

The Land of the La

| | Year 1 – Fall | Year 1 – Spring | |
|-----|--|---|--|
| | AERN 160 - Private Pilot Cert (3) | AERN 162L - Private Pilot Lab II (2) | |
| | AERN 161L - Private Pilot Lab I (2) | AERN 170 - Flight Safety (3) | |
| | CHST 111 (3) | AERN 190 - Av Career Planning (1) | |
| | MATH 110 or 111 (3-4) | CHST 112 (3) | |
| | ENGL 111 (3) | MATH 130 (4) | |
| | GNED 101 (1) | ENGL 112 (3) | |
| | | | |
| | Credits 15-16 | Credits 16 | |
| | Year 2 – Fall | Year 2 – Spring | |
| | AERN 260 - Instrument Rating (3) | AERN 240 – Aviation Weather (4)* | |
| | AERN 261L - Instrument Rating Lab (2) | AERN 270 - Commercial Cert (3) | |
| | AERN 230 - Crew Resource Mgmt (3) | AERN 271L - Commercial Lab I (2) | |
| | AERN 250 - Air Traffic Mgmt (3) | Core (3) – History | |
| | Core (3) - Computer Information Science | Core (4) – Foreign Language | |
| | Core (3) - Communication | *AEDN 240 | |
| | | *AERN 240 satisfies 4 credit-hours of LAC for Natural Science | |
| | Credits 17 | of LAC for Natural Science Credits 16 | |
| | Year 3 - Fall | | |
| | AERN 330 – Aerodynamics (3) | <i>Year 3 - Spring</i> AERN 373L - Commercial Lab III (2) | |
| | AERN 340 - Advanced Aircraft Sys (3) | AERN 373L - Commercial Lab III (2) AERN 350 - Global Navigation (3) | |
| | AERN 372L - Commercial Lab II (2) AERN 380 - Airport Management (3) | | |
| | Core (4) – Lab Science | AERN 390 – Aviation Regulation (3) | |
| | Core (3) –Literature | Core (3) – Social & Behavioral Sciences | |
| | | | |
| | Credits 15 | Credits 14 | |
| | Year 4 – Fall | Year 4 – Spring | |
| | AERN 440 - Safety Management Sys (3) | AERN 470 - Aviation Law (3) | |
| New | AERN 460 - Multi-Engine Rating (2) | AERN 495 - Pro Pilot Capstone (1) | |
| 1 | AERN 461L - Multi-Engine Lab (2) | AERN 490 - Certified Flt Inst (3) | |
| | Core (3) – Fine Arts | AERN 491L - Certified Flt Inst Lab (2) | |
| | Core (3) – Another History | General Elective (3) | |
| | General Elective (3) | General Elective (3) | |
| | | General Elective (as required) | |

Credits 16



Aeronautics: Professional Pilot 4-Year Graduation Plan 2023-2024 Catalog

This plan is merely a suggested order to take the required courses to graduate in 4 years with no prior college credit or flight experience. Many students finish earlier than 4 years by flying over summer terms or through prior college transfer credit. See your academic advisor for a plan that is custom fit for you.



Credits 15+

Flight Lab Fees – Fall 2023*

| COURSE | TITLE | FEE |
|-----------|---------------------------------------|----------|
| AERN 161L | Private Pilot Certification Lab I | \$7,168 |
| AERN 162L | Private Pilot Certification Lab II | \$6,612 |
| AERN 261L | Instrument Pilot Rating Lab | \$12,993 |
| AERN 271L | Commercial Pilot Certification Lab I | \$11,283 |
| AERN 372L | Commercial Pilot Certification Lab II | \$10,621 |
| AERN 373L | Commercial Pilot Certification Lab II | \$10,856 |
| AERN 461L | Multi Engine Rating Lab | \$7,824 |
| AERN 491L | Certified Flight Instructor Lab | \$8,370 |
| | Total | \$75,727 |





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[‡] Charleston Southern University Aeronautics is an Institution of Higher Education with Authority to Certify Graduates for an Airline Transport Pilot Certificate with Reduced Aeronautical Experience (1,000- or 1,250-hour requirements).

^{*}Flight lab fees are subject to change from semester to semester. Although CSU Aeronautics tries to maintain fixed pricing in a given academic year, there are no expressed or implied guarantees.