

Catalog Year 2016-2017

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| --- | --- | --- | --- | --- | --- | --- |
| Course Subject and Title | Credit Hours | Min. Grade | \*Attribute | \*\*When Offered | Pre & Co-requisites | |
| Semester One | | | | | |
| UAS 0100: Introduction to Unmanned Aerial Systems | 1 | C- |  | F | UAS program major & instructor permission | |
| UAS 0105: Introduction to Remote Sensing | 1 | C- |  | F | UAS major | |
| UAS 0110: Applied Mathematics and Electronics for UAS | 3 | C- |  | F | UAS major | |
| UAS 0115: Flight Theory | 3 | C- |  | F | UAS major | |
| UAS 0120: Flight Laboratory I | 4 | C- |  | F | UAS major | |
| Total | 12 |  |  |  |  | |
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| \*Key for Attribute: U=Upper division GE=General Education Objective  \*\*Key for When Offered: F=Fall S=Spring Su=Summer D=contact department (more…) | | | | | |

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| **2016-2017 Major Requirements** | **CR** | **2016-2017 GENERAL EDUCATION OBJECTIVES**  **Satisfy Objectives 1,2,3, 5, 6** | | **16 cr. min** | |
| **MAJOR REQUIREMENTS** |  |  | |  | |
| UAS 0100: Introduction to Unmanned Aerial Systems | 1 |  | |  | |
| UAS 0105: Introduction to Remote Sensing | 1 |  | |  | |
| UAS 0110: Applied Mathematics and Electronics for UAS | 3 |  | |  | |
| UAS 0115: Flight Theory | 3 |  | |  | |
| UAS 0120: Flight Laboratory I | 4 |  | |  | |
|  |  | **TOTAL** | |  | |
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|  |  | GE Objectives Courses:  (University Catalog 2016-2017) | | | |
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|  |  | **MAP Credit Summary** | | | **CR** |
|  |  | Major | | | 12 |
|  |  | General Education | | | 0 |
|  |  | Free Electives to reach 60 credits | | | 0 |
|  |  | TOTAL | | | 12 |
|  |  |  | | |  |
| **TOTAL** | **12** |  | | |  |
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| **Advising Notes** | |  | | |  |
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|  | | **Graduation Requirement Minimum Credit Checklist** | **YES** | | NO |
|  | | Min. of 0 credits of General Education Objectives |  | |  |
|  | | Min. of 12 credits |  | |  |
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