

DRONE JOURNALISM CERTIFICATE

Division: Technology and Engineering

PROGRAM CODE: 2C41269

The **Drone Journalism Certificate** is designed to provide a sound base for students interested in drone journalism, and could lead to employment in a communications field that needs experience with drone photography and reporting. A grade of C or better is required in each course taken. This certificate requires a total of 18-20 units.

| Code | Title | Units |
|--|--|--------------|
| Required Courses (16 units): | | |
| TECH 080 F | Federal Aviation Administration Drone Pilot Test Preparation | 1 |
| JOUR 101 F | Reporting and Writing | 3 |
| JOUR 210 F | Multimedia Reporting | 3 |
| JOUR 215 F | UAV and Drone Reporting | 3 |
| PHOT 111 F | Introduction to Photography from Analog to Digital | 3 |
| ESC 105 F | Introduction to Weather and Climate | 3 |
| Restricted Electives (2-4 units): | | 2-4 |
| CRTV 157 F | Digital Production and Non-Linear Editing for Video and Film | 3 |
| GEOG 102 F or GEOG 102HF | Physical Geography Honors Physical Geography | 3 |
| GEOG 102LF | Physical Geography Lab | 1 |
| JOUR 102 F | Advanced Reporting and Writing | 3 |
| JOUR 222 F | Introduction to News Media Production | 3 |
| PHOT 216 F | Advanced Digital Photography | 3 |
| PHOT 217 F | Applied Digital Photography | 3 |
| PHYS 130 F | Elementary Physics | 4 |
| TECH 155 F | Applied Drone Lab | 2 |
| Total Units | | 18-20 |

Outcome 1: Demonstrate ability to pilot and land a drone aircraft safely.

Outcome 2: Compose a series of publishable photographs from a drone.

Outcome 3: Explain the legal use of drones in today's society.

https://www.curricunet.com/fullerton/reports/program_report.cfm?programs_id=810