JOURNALISM, ASSOCIATE IN ARTS DEGREE

Banner Code: 1_AA_JOUR **Financial Aid Eligible**

Students graduating with an Associate of Arts degree in Journalism will be prepared to enter the workforce in an entry level capacity without transfer to a four-year university. Students will gain skills in newswriting, feature writing, design, photography, multimedia producing and editorial design making.

Program Outcomes

- 1. The student will be able to write a balanced news article on deadline in traditional journalistic style incorporating interviewing skills, analyzing information and presenting a complete, balanced story.
- Students will demonstrate an ability to write, edit and produce all aspects of the bi-weekly campus newspaper Coast Report, including an understanding of design, photography use and editing peer's articles.
- Students will be able to evaluate online media and distinguish between mainstream, traditional media and news promoting a philosophy or one-sided agenda. They will also be able to evaluate blogs and social media.
- Students will demonstrate the ability to use visual journalism to tell a story.

Review Graduation Requirements (https://catalog.cccd.edu/orange-coast/graduation-requirements/associate-degree/) and General Education (https://catalog.cccd.edu/orange-coast/general-education-patterns/).

Course	Title	Units
Required Courses		
Core Courses		
CMST A240	Media Literacy	3
JOUR A110	News Writing and Reporting	3
JOUR A115	Student Newspaper I	4
Restricted Electives		
Select at least eight u	nits of the following:	8
CMST A180	Introduction to Mass Communications	
FILM A155	Television Production 1	
JOUR A116	Multi-Media Reporting and Producing	
JOUR A117	Feature Writing	
JOUR A125	Student Newspaper II	
JOUR A185	Photojournalism	
JOUR A215	Coast Report Editorial Board Level 1	
PSCI A180/A180H	American Government	
Minimum Program Major Units		18
AA General Education Option 1, 2, or 3		Varies
Transferable electives as needed to satisfy unit requirement		Varies
Total Units		60

Program Sequence

These sequences at Orange Coast College are general course curriculum maps for students to finish all major and general education requirements for two-year completion of degrees, and/or fulfillment of transfer requirements. The course sequence may include course prerequisites and other placement requirements. Students are advised to meet with an Orange Coast College Counselor to review course selections and sequences to ensure that completion of this program will meet a student's transfer and career goals.

Course Year 1	Title	Units	
Semester 1			
CMST A240	Media Literacy	3	
HIST A170 or HIST A170H or HIST A175 or HIST A175H	History of the United States to 1876 or History of the United States to 1876 Honors or History of the United States Since 1876 or History of the United States Since 1876 Honors	3	
OCC AA GE AREA A1	- CHOOSE ONE	3	
Select one of the following or satisfy Math competency (completion of High School Algebra 2 with a "C" or better):			
MATH A030 or MATH A045	Intermediate Algebra ¹ or Combined Elementary and Intermediate Algebra		
	Units	12-13	
Semester 2			
JOUR A110	News Writing and Reporting	3	
PSCI A180	American Government	3	
or PSCI A180H	or American Government Honors	4	
OCC AA GE AREA B with lab - CHOOSE ONE ²			
OCC AA GE AREA C1 - CHOOSE ONE 3		2-4	
OCC AA GE AREA D3		3	
C	Units	15-17	
Summer OCC AA GE AREA D2 - CHOOSE ONE			
OCC AA GE ANEA DZ	Units	3 3	
Year 2	Office	3	
Semester 1			
JOUR A115	Student Newspaper I	4	
	VES (See Requirements) 4	3	
OCC AA GE AREA C2 - CHOOSE ONE ³		0.5-4	
OCC AA GE AREA E1		0.5-4	
OCC AA GE AREA E2	- CHOOSE ONE ⁵	1	
ELECTIVE (DEGREE A		3	
	Units	12-19	
Semester 2			
RESTRICTED ELECTIVES - CHOOSE ONE (See Requirements) 4			
AA Global/Multicultural Requirement - CHOOSE ONE ⁶			
ELECTIVE (DEGREE A	APPLICABLE) ⁽	13	
	Units	18	
	Total Units	60-70	

- Math A030 or higher OR take 3-4 degree applicable elective units if math competency was met through completion of High School Algebra 2 with a "C" or better; *100-level Math courses satisfy AA Math Requirement and OCC AA GE AREA A2
- OCC AA GE AREA B 4 units required if taken with lab; 6 units required if lecture only courses
- OCC AA Area C requires a minimum of 3 units to include one course from C1 and one course from C2
- Major Restricted Electives at least a total of eight (8) units are required.
- OCC AA GE AREA E requires a minimum of 3 units to include one course from E1 and one course from E2
- OCC AA Global/ Multicultural required if not already taken in other GE areas, refer to AA Graduation Requirement webpage
- ⁷ VARIES TO REACH MINIMUM 60 DEGREE APPLICABLE UNITS