

Course Planning Sheet



COMMUNICATIONS, CULTURE, AND JOURNALISM STUDIES DIPLOMA

Student ID#:

Name:

Date:

YEAR 1					
FOUNDATIONAL COURSES					
	Term	Code	Course Name	Credit	Mark
ALL OF		CMNS 100	Introduction to Communications	3	
		CMNS 110	Introduction to Mass Communications	3	
		CMNS 120	Journalism Fundamentals	3	
		CMNS 130	Introduction to Digital Media	3	
		ENGL 100	University Writing	3	
		ENGL 153	Critical Writing and Reading: Narrative	3	
BREADTH COURSES					
CHOOSE ANY THREE			ANTH 121 Introduction to Cultural Anthropology CMNS 160 Introduction to Film Studies <i>either</i> Human Geography: GEOG 128 Space, Place & Community <i>OR</i> GEOG 129 Resources, Development & Society <i>either</i> HIST 122 Canada Since 1867 <i>OR</i> HIST 125 Contemporary World from WWII to the Present INDG 100 Introduction to Indigenous Studies PHIL 114 Introduction to Logic and Critical Thinking I <i>either</i> POLI 101 Introduction to Politics <i>OR</i> POLI 111 The Government of Canada SOCI 111 ² Introduction to Sociology I GSWS 100 Intro to Gender, Sexuality & Women's Studies	3	
				3	
				3	
YEAR 2					
FOUNDATIONAL COURSES					
	Term	Code	Course Name	Credit	Mark
CHOOSE ANY THREE			CMNS 200 Communication and the Everyday CMNS 230 Communication and Culture CMNS 235 / ENGL 235 Professional Writing & Communications	3	
			CMNS 240 The Culture of Television CMNS 250 Cultural Industries in Canada CMNS 260 Topics in Communications	3	
			CMNS 270 New Media CMNS 280 Applied Communications CMNS 290 Intro to Video Game Studies	3	

Graduation Requirements: 60 credits of required and elective courses as listed including 21 credits in Communications, 9 credits in English, 15 credits in Breadth courses, 9 Arts Electives and 6 credits in Science with a minimum graduation grade average of 60%.

For full program information please see the Okanagan College calendar

www.okanagan.bc.ca/calendar

COMMUNICATIONS, CULTURE, AND JOURNALISM STUDIES DIPLOMA *cont'd*

YEAR 2 <i>cont'd</i>					
	FOUNDATIONAL COURSES <i>cont'd</i>				
	Term	Code	Course Name	Credit	Mark
CHOOSE ONE			ENGL 215 Studies in Reading Film	3	
			ENGL 219 ¹ Intermediate Wkshp in Creative Wrtnng - Creative Non-		
			ENGL 222 Studies in International Literature in English		
			ENGL 231 Studies in Popular Narrative		
	BREADTH COURSES				
CHOOSE ANY TWO			GEOG 201 Food and Society GEOG 210 Introduction to Environmental Issues <i>one of</i> POLI 222 Global Political Economy <i>OR</i> POLI 240 Contemporary Political Ideologies	3	
			<i>one of</i> SOCI 202 Introduction to Social Problems; <i>OR</i> SOCI 216 ² Media and Society; <i>OR</i> SOCI 217 ² Consumer Society <i>one of</i> GSWS 202 Women and Politics; <i>OR</i> GSWS 215 Gender and Popular Culture; <i>OR</i> GSWS 216 Feminism and Film	3	
¹ CCJS students choosing ENGL 219 should request a pre-requisite waiver from the English Department Chair. ² Students interested in SOCI 216 or SOCI 217 should take SOCI 111 from the first year breadth list.					
	ARTS ELECTIVES 100 or 200 LEVEL COURSES				
CHOOSE THREE				3	
				3	
				3	
*A university-level language course is recommended for students who have not completed grade 12 high school second language course					
	SCIENCES - See list of possible courses below				
CHOOSE TWO			Laboratory Science, Mathematics, Computer Science, or	3	
			Statistics	3	
TOTAL CREDITS				60	

ARTS courses include: Anthropology, Communications, Criminology (Penticton), Economics, English, Fine Arts, French, Gender, Sexuality, and Women's Studies, Geography (courses without labs), German, History, Indigenous Studies, Japanese, Mandarin, Philosophy, Political Science, Psychology, Sociology, Spanish

LAB SCIENCES: Astronomy - 111, 121, 110, 120; Biology - 112(A), **116(A), 122(A), 131, 133, 111, 121; Chemistry - 112, 121, **117; Earth & Environmental Science - 111, 121 **101; Geography - 111, 121 **205, **212, **222; Physics - 112, 122, 111, 121

SCIENCES WITH NO LAB: ASTR 112(A), ASTR 220(A) ASTR 230(A) **Note** that unlike Associate of Arts students, CCJS Diploma students are not required to take a science lab, so courses like ASTR 112 will count as a science credit but see ** below.

MATH / STATS / COSC COURSES: Math - 111(A), **120(A), **160(A), 112, 122; Statistics - 121, 124; **Psys 270, **Soci 271; Computer Science - 122(A), 180(A), 111, 121

Courses developed for Arts students are marked with an (A).

**Students should consult bctransferguide.ca and the calendar of their destination institution prior to registering in any of the above courses, particularly the **courses, to determine whether the science and math courses they complete will be accepted for math/science credit toward a Bachelor of Arts degree.