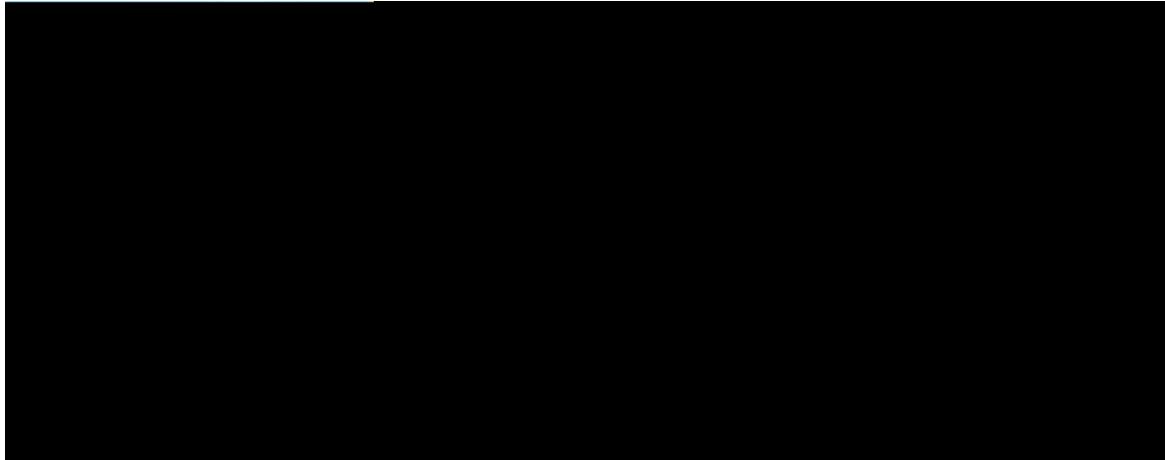


---

COURSE OUTLINE – GEOG 252  
Introduction to Coastal Geography



---

Furthermore, UVic recognizes that colonization and associated attitudes, policies and institutions have significantly changed Indigenous peoples' relationship with this land. And for many years those same things served to exclude Indigenous students from higher education.

---

course e! s"te ! coursespaces#u\$c#ca "# ## % &  
O%ce &ours'  
O%ce Location' ( ) )  
Contact' \* + #,#

COURSE (ESCRIT)ION

- # . / / / 0 # # 0 ! # . # % # . #  
# #1 , # 0 # # # # 1 / #  
0 0 # # % . # . ! . / 2 . 3 . 4 5 1 .  
! 0 # 1 0 #1 . # 1 1 1 ,

0 0 / 6 1 # # % 7 . # %, #  
# % ! # # % . # % 3 . 8 1 9 % 1 . # # % / \$ %  
# , # 0 / 6 # % # #  
/ , 5 % / % . \$ 0 / # #  
% . # # ! # % # , # /

0 1 8 % ! % 0 # 1 # ; 0 # 1 # #
 ) # ! # 0 . # % # ! % ; ; <  
 1 7 1 0 #

4E+ T&E 1 ES' ) # # 0 . # # 1 . . # .
 ! ,

### \*5OUT +OUR INSTRUCTOR

1 a3 0uller = (# 8 % 0 # % 1# 8 % = 1# ># % , ;  
 > ? ) , , # @ 1# 0

> % ? % A . % , ; # 0 # #  
 @ 1# . # % / - % 0 # # 1

# ! 1 / B 5 1 % ? D A # 0 , E  
 ? C #1 % ? / ! # \$ , # ?  
 # % 7 . #1 # <? / \$ # / B 5 1  
 ? % = #1 AF# @ # 0 3 ,

RE6UIRE( TE7T8S9- 2 0 # , % " 2 # &
 / ! # # ,

---

" & # ! # 0 # :  
 " & ! ! # % 7 # 0 # # 0 . 0 ! :  
 " & ! . / # % 0 # # 1 / \$ \$ 0 # 1 P 0 #001 % \$f p #

| / | / % , | / 0 # K # 0 # 3 # #  
= 3 0 1 % ! / = #  
% 3 / # > , / # >  
0 # 0 ! % % % / / # # # , ( 1 ! %  
% 7 ! 3 / ! ! ! A# ! ,

E/\*LU\*TION

Reading Reflections	Eight in total (each worth 4%) - Various dates throughout term (see coursespaces)	32%
Pecha Kucha Presentations	Various dates throughout term (see coursespaces)	%
Visual Essa!	" onda!# \$ecem%er 2nd	2&%
" idterm E'am	" onda!# ( cto%er )*th	)+%
, inal E'am	E'am period (to %e determined)	2+% %

Cr"t cal read"ng re: ect ons " L 0 3 % & ! # # #  
D % # 0 8 % / ! % % / !  
\$ % # 1 , / ! % ! #1 % % # %  
% / # , ! / 7 0 % ; % % 1 % M 1#\$ %  
6 # 0 % # % 0 0 \$ # #1 % . #  
# , ! % ! 7 % 1# /  
# 1# \$ %, < % 0 z \$ %,; "Ā / ! P I ē € 07 % 0 5 % Ā r !

= # K #

1

/ # # #

0

#

1



---

)OLIC+ ON L\*TE \*SSIGN1 ENTS

% 0 , ## = %  
# ! . ! # - / #1 %  
0 1 1 ! ! \$ % !  
# ,

BEE4L+ C\*LEN(\*R

The schedule below is preliminary. Topics and readings will be updated on CourseSpaces.

(ISCL\*I1 ER