

	<p><i>School of Arts & Science</i> SOCIAL SCIENCES DEPARTMENT</p> <p>ARCH 190-001 Archaeological Field Assistant Spring 2017</p>
---	---

COURSE OUTLINE

The Approved Course Description is available on the web @ _____

⚡ Please note: this outline will be electronically stored for five (5) years only.
It is strongly recommended students keep this outline for your records.

1. Instructor Information

(a)	Instructor:	Nicole Kilburn		
(b)	Office Hours:	Wednesdays 3-4:30pm or by appointment		
(c)	Location:	Young 213		
(d)	Phone:	370 3344		
(e)	Email:	Kilburn@camosun.bc.ca		
(f)	Website:	www.faculty.camosun.bc.ca/nicolekilburn		

2. Intended Learning Outcomes

Upon completion of this course the student will be able to:

1. Discuss the laws that protect archaeological sites in British Columbia in specific field scenarios.
2. Employ basic archaeological inventory skills in the field to accurately and safely record heritage features and sites
 - Complete key components of the Archaeological Site Inventory Form and the CMT Site Recording Form as required by the BC Heritage Conservation Act.
3. Use appropriate technology to identify and efficiently record archaeological features
4. Work in teams to effectively apply the techniques of field archaeology
5. Practice respect for Indigenous perspectives in cultural heritage
 - Learn and follow indigenous cultural protocols

(a) Readings

The following materials are free for individuals to download from the internet for personal use. Please print these off and read and consult throughout the course. The highlighted readings below are more for reference, so do not print these unless you have a specific interest. They are available at these web addresses, and linked off my website. Note: There may be a few additional readings that are assigned throughout the course.

British Columbia Archaeological Resource Management Handbook	https://www.for.gov.bc.ca/archaeology/docs/resource_management_handbook/index.htm
British Columbia Site Inventory Form Guide	https://www.for.gov.bc.ca/ftp/archaeology/external!/publish/Web/inventor_y_site/Site_Form_Guide.pdf
Ministry of Small Business, Tourism and Culture 2000 <i>Archaeological Inventory Guidelines</i> . Prepared by the Archaeology Branch for the Culture Task Force Resources Inventory Committee	https://www.for.gov.bc.ca/ftp/archaeology/external!/publish/web/inventor_y_guidelines.pdf
Ministry of Small Business, Tourism, and Culture 2001 Culturally Modified Trees of British Columbia; A Handbook for the Identification and Recording of Culturally Modified Trees. Published by the Resource Inventory Committee	https://www.for.gov.bc.ca/hfd/pubs/docs/mr/mr091.htm This is a great resource, with more information than you will need in this program. You can download it, but beware, it is HUGE. Please read the following: <ul style="list-style-type: none">• Introduction (p. 1-5_• skim the Coast BC section, paying attention to the shaded boxes, ID key for coastal CMTs, and summary of toolmarks (p. 6-60)• skim Interior BC section (p. 61-85)• skim recording section, paying attention to the Level 1 (p. 88-90) and Level 2 (p. 95-108) site forms recording guidelines
Heritage Conservation Act	http://www.qp.gov.bc.ca/statreg/stat/H/96187_01.htm Please read all of this; it will be demystified in class!
BC Tree Identification book	https://www.for.gov.bc.ca/hfd/library/documents/treebook/TreeBook.pdf
Safety in the Field materials	There are various resources linked off my website www.faculty.camosun.ca/nicolekilburn ; follow through to the Archaeology Field Assistant Program page
Quentin Mackie's Northwest Coast Archaeology blog	http://qmackie.wordpress.com/ Dr. Mackie from UVIC posts about all sorts of things related to archaeology in this province. His posts from March 2011 are particularly relevant here as they consider an ongoing local archaeology issue about the application of the Heritage Conservation Act and who pays for the work. Please become familiar with the "Willows Beach Controversy" by reading the posts from March 10, 25, and 27 (and the accompanying comments) and any related links that are part of these posts. Come to class on April 26 ready to talk about this and with questions!

(b) Other

Each student will be required to purchase a course pack of photocopies and an equipment kit from the bookstore.

4. Course Content and Schedule

Day	Content Covered	Readings
Wednesday April 26	<ul style="list-style-type: none"> • Program introduction • CRM in BC 	Heritage Conservation Act; British Columbia Archaeological Resource Management Handbook; Mackie's blog
Friday April 28	<ul style="list-style-type: none"> • introduction to field documentation • Survey of the prehistory of BC 	Archaeological Inventory Guidelines; Archaeological Impact Assessment Process
Saturday April 29	<ul style="list-style-type: none"> • HCA quiz • applied survey methods lab • orienteering exercises to practice map, compass and GPS skills 	
Wednesday May 3	<ul style="list-style-type: none"> • Discussion of features and site types and what they look like in the field • Basic artifact recognition lab 	
Friday May 5	<p>Fieldtrip weekend</p> <p>7:30 am meet at the college, help pack the bus, travel to Tsartlip to meet with knowledge keepers to discuss cultural protocols and ethics and respect in archaeology</p> <p>10:25 am ferry to Galiano Island (arrives 12:00pm)</p> <ul style="list-style-type: none"> • Discussion of site forms during ferry crossing <p>Afternoon activity:</p> <ul style="list-style-type: none"> • tour of sites around Montague Harbour. • What are CMTs and how do we record them? 	<p>Culturally Modified Trees of British Columbia.; A Handbook for the Identification and Recording of Culturally Modified Trees</p> <p>British Columbia Site Inventory Form Guide</p> <p>Colin Grier's articles in our course pack (there are 2 about work at DgRv-003 at Dioniso Point)</p>
Saturday May 6	<p>8:00-9:00 am breakfast, breaking camp</p> <p>9:00 am relocate to Dioniso Point, hike to village site (about 30 minutes)</p> <p>Site form and field note assignment in 4 person groups (to be finished on the ferry)</p> <p>5:40 pm ferry back to Swartz Bay (arrives 7:05 pm), arrival back at Camosun ~8:00pm.</p>	
Wednesday May 10	<ul style="list-style-type: none"> • Discussion of safety in the field • Applied project orientation, discussion of scope of work, methodology • Organize field teams and logistics 	Safety in the Field materials
Friday May 12	<p>7:30 am meet at the college and travel by bus to Brentwood Bay</p> <p>We will survey on Senanus island until 12:00 pm, have lunch in Brentwood Bay and an afternoon fieldtrip</p> <p>3:30pm wrap up for the day, at the college</p>	
Saturday May 13	<p>7:30 am meet at the college</p> <p>Objectives of the day:</p> <ul style="list-style-type: none"> • work teams continue surveying and recording 	

	12:00 pm leave the site and return to campus for a shovel test exercise and sediments lab 3:30 pm wrap up for the day, at the college	
Friday May 19	7:30 am meet at the college Objectives of the day: <ul style="list-style-type: none"> • Organize in work teams • Complete survey 12:00 pm leave the site 3:30 pm wrap up for the day, at the college	
Saturday May 20	7:30 am meet at the college Objectives of the day: <ul style="list-style-type: none"> • Complete field documentation • Clean up, remove flags, etc... A brushing off ceremony will be conducted in Brentwood Bay at 12:30pm prior to returning to campus ~ 1:30-3:00 pm finish paperwork on campus	

5. Basis of Student Assessment (Weighting)

This program is evaluated on a pass/fail basis. Evaluation is based on the following elements, which will be tested on multiple occasions over the course of the program:

- **Attendance and participation:** you must attend every day of the program, and miss no more than 2 hours over the entire period to successfully complete
- **Map reading skills:** 90% correct by end of program
- **Identifying arch sites and features:** 80% correct
- **Successful completion of Arch Branch site forms and CMT forms:** 80% correct
- **Fieldnotes:** by the end of the program these should be at least 80% correct
- **Survey skills:** 100% correct by the end of the program
- **Heritage Conservation Act quiz April 29:** 85% correct

Each of these elements of evaluation will be explained on the first day of the course. Upon successful completion of the program, students will receive a Certificate in Archaeology Field Assistance from Camosun College and a Certificate of Competency from the Provincial Archaeology Branch.

6. Grading System

Competency Based Grading System (Non GPA)

This grading system is based on satisfactory acquisition of defined skills or successful completion of the course learning outcomes.

Grade	Description
COM	The student has met the goals, criteria, or competencies established for this course, practicum or field placement.
DST	The student has met and exceeded, above and beyond expectation, the goals, criteria, or competencies established for this course, practicum or field placement.
NC	The student has not met the goals, criteria or competencies established for this course, practicum or field placement.

Temporary Grades

Temporary grades are assigned for specific circumstances and will convert to a final grade according to the grading scheme being used in the course. See Grading Policy E-1.5 at camosun.ca for information on conversion to final grades, and for additional information on student record and transcript notations.

Temporary Grade	Description
I	<i>Incomplete:</i> A temporary grade assigned when the requirements of a course have not yet been completed due to hardship or extenuating circumstances, such as illness or death in the family.
IP	<i>In progress:</i> A temporary grade assigned for courses that are designed to have an anticipated enrollment that extends beyond one term. No more than two IP grades will be assigned for the same course.
CW	<i>Compulsory Withdrawal:</i> A temporary grade assigned by a Dean when an instructor, after documenting the prescriptive strategies applied and consulting with peers, deems that a student is unsafe to self or others and must be removed from the lab, practicum, worksite, or field placement.