

EFFECTIVE: SEPTEMBER 2004 CURRICULUM GUIDELINES

| А. | Division: | INSTRUCTIONAL | Ef | fective Date: | | SEPTEMBER 2004 |
|----|---|---|----------------------|---|---------|------------------------------------|
| В. | Department / Program Area: | ANTHROPOLOGY FACULTY OF HUMANITIES AND SOCIAL SCIENCES | If Re Da | evision Revision, Section(s) evised: ate of Previous Revision ate of Current Revision | | New Course C APRIL 1988 APRIL 2004 |
| C: | ANTH 2192 | D: ARCHAEO | LOGI | CAL FIELD STUDIE | ES | E: 6 |
| F: | Subject & Course No.Descriptive TitleSemester CreditsCalendar Description:This is a field of course in archaeology, with emphasis on the techniques of archaeological excavation.Additional topics include archaeological theory, techniques of laboratory analysis, and such skills as photography and mapping. To be offered only in the summer. | | | | | cal excavation. |
| G: | / Learning Settin Primary Method Learning Setting Field Experience Number of Cont for each descript | s of Instructional Delivery and/or gs: ce act Hours: (per week / semester tor) 5 hours per week/semester | H: I: J: K: | Course Prerequisites: Consent of the Instr Course Corequisites: NONE Course for which this NONE Maximum Class Size TBA (according to f | s Cours | - |
| L: | X College Cr | | ETAIL | S (www.bctransferguid | le.ca) | |

ANTH 2192 – ARCHAEOLOGICAL FIELD STUDIES

| | <i>c i</i> | | ogical excavation. | | | |
|---|--|--|--|--|--|--|
| | an ability to recognize an | 1 1 1 1 20 . 11 | | | | |
| The student will demonstrate an ability to recognize archaeological artifacts and have some grasp of their significance. | | | | | | |
| The student will complete detailed and meaningful records of the work he is doing, to provide the raw data for later analysis. | | | | | | |
| The student will demonstrate an ability to analyze the data recovered by excavation and to present his findings in an orderly report. | | | | | | |
| Course Content: | | | | | | |
| The learning experience will come largely from participating in an archaeological excavation of seven or eight weeks duration. The main content of the course will be the practical aspects of archaeological field work – recognizing a site, mapping, setting up excavation units, excavation procedure, artifact recognition, record keeping, field treatment of artifacts, etc. In addition, the student will be instructed in archaeological theory and the results of other archaeological projects in B.C. | | | | | | |
| Methods of Instruction | | | | | | |
| The students will participate in an archaeological excavation as arranged by the college. They would be expected to put in regular working hours on the project to gain experience in the practical aspects of archaeological excavation. Some time, however, will be set aside by the instructor for lectures covering such topics as the nature and aims of archaeology and major archaeological discoveries in B.C. In addition, the instructor would spend considerable time with students on an individual basis over the duration of the field course to discuss topics of individual interest. A field lab will also be set up to provide training in preliminary analysis of artifacts and other archaeological data. | | | | | | |
| Textbooks and Materials to be Purchased by Students | | | | | | |
| | | ld Procedures Simon Frase | r University, Department of | | | |
| Means of Assessment | | | | | | |
| The student will be assessed on his or her mastery of fieldwork techniques and contributions to the field project. Evaluation will vary according to the nature of the specific archaeological field project. A typical evaluation breakdown, however, would be as follows: | | | | | | |
| Attendance | | 20% | | | | |
| | | 30% | | | | |
| | | 30% | | | | |
| <u>Either</u> 2 short quizzes <u>or</u> | | | | | | |
| A project of analy | sis using the data | <u>20%</u> | | | | |
| - | later analysis. The student will demonstrate in an orderly report. Course Content: The learning experience will weeks duration. The main co- recognizing a site, mapping, s- keeping, field treatment of ar- the results of other archaeolog. Methods of Instruction The students will participate expected to put in regular wo archaeological excavation. S- topics as the nature and aims instructor would spend consid- course to discuss topics of in- analysis of artifacts and other Textbooks and Materials to b- Fladmark, K.R. <u>A Guide to</u> Archaeolog Means of Assessment The student will be assessed of project. Evaluation will vary evaluation breakdown, hower Attendance Student's Field No- Instructor evaluati- performance <u>Either</u> 2 short quizzes | later analysis. The student will demonstrate an ability to analyze the ofin an orderly report. Course Content: The learning experience will come largely from particitive weeks duration. The main content of the course will be recognizing a site, mapping, setting up excavation unit keeping, field treatment of artifacts, etc. In addition, the results of other archaeological projects in B.C. Methods of Instruction The students will participate in an archaeological excare expected to put in regular working hours on the project archaeological excavation. Some time, however, will be topics as the nature and aims of archaeology and major instructor would spend considerable time with students course to discuss topics of individual interest. A field be analysis of artifacts and other archaeological data. Textbooks and Materials to be Purchased by Students Fladmark, K.R. <u>A Guide to Basic Archaeological Fie</u> Archaeology, Burnaby, BC, 1978. Means of Assessment The student will be assessed on his or her mastery of fi project. Evaluation will vary according to the nature o evaluation breakdown, however, would be as follows: Attendance Student's Field Notes Instructor evaluation of student performance throughout field project <u>Either</u> 2 short quizzes | later analysis. The student will demonstrate an ability to analyze the data recovered by excavatio in an orderly report. Course Content: The learning experience will come largely from participating in an archaeological weeks duration. The main content of the course will be the practical aspects of arc recognizing a site, mapping, setting up excavation units, excavation procedure, art keeping, field treatment of artifacts, etc. In addition, the student will be instructed the results of other archaeological projects in B.C. Methods of Instruction The students will participate in an archaeological excavation as arranged by the cc expected to put in regular working hours on the project to gain experience in the p archaeological excavation. Some time, however, will be set aside by the instructor topics as the nature and aims of archaeology and major archaeological discoveries instructor would spend considerable time with students on an individual basis over course to discuss topics of individual interest. A field lab will also be set up to pro analysis of artifacts and other archaeological data. Textbooks and Materials to be Purchased by Students Fladmark, K.R. <u>A Guide to Basic Archaeological Field Procedures</u> Simon Frase Archaeology, Burnaby, BC, 1978. Means of Assessment The student will be assessed on his or her mastery of fieldwork techniques and con project. Evaluation will vary according to the nature of the specific archaeological evaluation breakdown, however, would be as follows: Attendance 20% Student's Field Notes 30% Instructor evaluation of s | | | |

ANTH 2192 – ARCHAEOLOGICAL FIELD STUDIES

R: Prior Learning Assessment and Recognition: specify whether course is open for PLAR

No.

Course Designer(s) – Alan McMillan

Education Council / Curriculum Committee Representative

Dean / Director

Registrar

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