



GEOL106 - Dinosaurs

Document Type: Master Course Outline
Proposal Type: Revision
Requester(s): Jc Clapp Thomas F Braziunas
College: South
Origination Approved: 10/17/2016 - 4:24 PM

BASIC INFORMATION

Requester(s): Jc Clapp
Thomas F Braziunas

College: South Seattle College

Division/Dept: Academic Programs

Dean: Jc Clapp

Peer Reviewer(s): Employee Not Found (Igilmour)
Nancy J Giese-sola-Ilonch

COURSE INFORMATION

Proposed Course Number:

Prefix: **GEOL** Number: **106**

- Request a new Prefix
- This will be a common course

Full Title: Dinosaurs

Abbreviated Title: Dinosaurs

Catalog Course Description:

Studies dinosaurs and the world they lived in. Covers origins, evolution, biology, behavior and extinction of dinosaurs and their relationship to birds and mammals. Intro to history of the biosphere, Earth's climate and its changes.

Course Length: 11 Weeks Request an Exception

Topical Outline:

1. Overview of biological classification, vertebrate body plan, geologic time
2. Early Paleozoic vertebrates
3. Palaeobotony, plate tectonics
4. Late Paleozoic land tetrapods
5. Palaeozoic/Mesozoic transition; dinosaurs and other diapsids

COURSE CODING

Funding Source: 1.....State

Institutional Intent: 11.....Academic Transfer

Select the Distribution Area of the AA Degree that this course will satisfy, if applicable:

Distribution Areas

Natural World

Will this course transfer to a 4-year university?

Yes

Please Describe:

Transfers to the University of Washington as ESS 100.

Is this course designed for Limited English Proficiency?

No

Is this course designed for Academic Disadvantaged?

No

Does this course have a Workplace Training component?

No

CIP Code: 40.0601

Request Specific CIP Code

Credits:

Will this course be offered as Variable Credit?

No

No

List Course Contact Hours

Lecture (11 Contact Hours : 1 Credit)	55
Lab (22 Contact Hours : 1 Credit)	0
Clinical Work (33 Contact Hours : 1 Credit)	0
Other (55 Contact Hours : 1 Credit)	0
Total Contact Hours	55
Total Credits	5

This is to certify that the above criteria have all been met and all statements are accurate to the best of my knowledge.

Faculty involved in originating this program:

Jc Clapp
Print Name

Jc Clapp
Signature

10/17/2016
Date

Thomas F Braziunas
Print Name

Thomas F Braziunas
Signature

10/17/2016
Date

Dean:

Jc Clapp
Print Name

Jc Clapp
Signature

5/17/2016
Date

Results of SSCC Curriculum Coordinating Council Findings

Participating Faculty Response and Remarks

- Recommended for approval
 Not recommended for approval

Chairman, Curriculum Coordinating Council:

Mary Elizabeth Beans
Print Name

Mary Elizabeth Beans
Signature

10/15/2016
Date

Vice President for Instruction:

Peter H Lortz
Print Name

Peter H Lortz
Signature

10/17/2016
Date