Team Members: Davilla, Kevin, & Nan

Course: STEM in secondary education

Criteria	8-10 Points	6-7 Points	4-5 Points	2-3 Points	01 Point	Score
Organization	is easy to follow and builds upon	Online course has an above average planned structure. The main flow of the course still grabs the student's attention. The capable student has little problem following the overall flow of the course. Some areas show weakness in the cohesiveness	somewhat difficult to follow, and the student tends to spend too much time searching the course for the information needed to complete the task. Some areas show weakness in the cohesiveness of the course. Not	does somewhat build upon itself, but	The instructor does not encourage students to introduce themselves to one another at the beginning of the course. None of the course activities or assignments requires social interactions between students. Students are not encouraged to discuss content. 0-1 pt.	Well organized course.
ssibility & Navigati	Navigation clearly flows in conjunction with the organizational structure. The online course is easily accessible. Materials can be found in the course site without the assistance from the instructor. The module can be viewed on multiple web browser platforms on any operating system. All of them are active and up-to-date. 8-10 pts	needed from the instructor. The instruction cannot be viewed	conjunction with the organizational structure. The online course is still accessible, but with some difficulties, as the navigation and finding the necessary materials take some time. This will require some additional help	designed for accessibility. The materials cannot be found when needed. The instructor is required to show or write the step-by-step	Navigation barely flows in conjunction with the organizational structure.]The onlline course is impossible to access. The links are unclear and the materials cannot be found anywhere. The course site is poorly designed and inaccessible for multiple web browser platforms. The posted links are mostly inactive. [0-1 pt.]	9*
Instructional Design	The course instructional objectives and student outcomes are clearly stated. The course activities and assignments support the learning outcomes. Learning is scaffolded and course materials are presented in a logical progression. The course content appeals to multiple learning styles. 8-10 pts	and assignments support the learning outcomes. Learning is scaffolded and course materials are presented in a somewhat logical progression. The course content may appeal to a couple of learning styles.	of the course activities and assignments support the learning outcomes. Learning is not scaffolded well though course materials are	materials are not presented in a logical progression. The course	The course instructional objectives and student outcomes are not stated. The course activities and assignments do not support the learning outcomes. Learning is not scaffolded well and course materials are not presented in a logical progression. The course content may appeal to a single learning style.	10**

^{*}Navigation is good, easy to follow, most links work. I had difficulty with the iTunes link, I suggest adding iTunes as a software requirement. Also, in week 3, #7 assignment link Understanding Ocean Acidification - I didnt' have access to that site, got a 404 error; but I could link to a similar worded object from the schedule link -just fyi.

^{**}Objectives and outcomes are clear. Also good job on appealing to multiple learning styles, I really like how you included a Tactile/Kinesthetic activity for learners through your week 2 Random Sampling activity.

Visual design is very attractive and consistent. Fonts and graphics are related to the theme, are carefully considered, are of high quality and enhance reader interest, learning, and understanding. Color schemes, styles, and sufficient contrast allow easy reading. Layout is clear and information is presented in a format that is easy to locate, read and understand. Repetitive elements are used to assist the reader. -Melissa + Brien 8-10 pts.

Criteria

Visual Design

quality, and enhance learning and understanding. Color schemes and styles mostly allow for rather easy reading. Layout of information is mostly clear. Information is presented in a format that is easy to locate, read and understand. Repetitive elements are used frequently to assist the reader. 6-7

good quality, and may enhance learning or understanding. Color schemes and styles allow easy reading with some small difficulties. Information is presented in a format that is fairly easy to locate, read and understand. Repetitive elements are sometimes used to assist the reader 4-5 pts

quality. Fonts, styles and color schemes allow fair readability with numerous small difficulties. Fonts and graphics are somewhat distracting and don't enhance reader interest, learning, or understanding. Information is rarely presented in a format that is sort of easy to locate, read and understand. Repetitive elements are not often used to assist the reader. 2-3 pts

the course. Fonts may be difficult to read because of size and/or style and reading is difficult because of the color scheme, style chosen, or lack of contrast. Fonts and graphics do not enhance reader interest, learning, or understanding. Information is presented in a format that is NOT easy to locate, read and understand. Repetitive elements to assist the reader are lacking. 0-1 pt both topics your

picture you use as your header. It seems more geared toward representing the coral system. Is it possible to find an image that represents covering ecology as well

as the ecosystem too.

7.5 I saw that you have a few quizzes you plan to set up plus have an overall poster assignment. I did see your requirments for the assignment but did not locate a rubric and thus was unable to assess if it relates directly to your course outcomes.

Criteria	8-10 Points	6-7 Points	4-5 Points	2-3 Points	01 Point	Score	
sment and Rubr	outcomes and objectives to elicit student learning based on prior knowledge and the delivery of successful learning experiences. 8-	of the time pertaining to each course objective. The assessment rubrics have a mostly clear and direct relation to course outcomes and objectives to elicit student learning based on prior knowledge and the delivery of successful learning	Assessments are administered 60% of the time pertaining to each course objective. The assessment rubrics have a somehat clear and direct relation to course outcomes and objectives to elicit student learning based on prior knowledge and the delivery of successful learning experiences.	of the time pertaining to each course objective. The assessment rubrics have an unclear and indirect relation to course outcomes and objectives to elicit student learning based on prior knowledge and the delivery of	Assessments are administered 0-39% of the time pertaining to course objectives. The assessment rubrics are unclear and do not relate to course outcomes and objectives to elicit student learning based on prior knowledge and the delivery of successful learning experiences.	7.5, note above	see
ourse Cont	needs. It offers rich content and information appropriate for online learners. It also provides a great amount of course specific resources.	appropriate for the intended learners and their needs. It offers a good amount of content and information appropriate for online learners. It		appropriate for the intended learners and their needs. It offers minimal content and information appropriate for online learners. It also provides	The content of the course is not appropriate for its intended learners and their needs. It offers poor content and information appropriate for online learners. It also does not provide course specific resources.	Punahou graders great re and lear objects included Also, the links for to Laul:	ate for audience, the bot of sources ming are here. he help or students
	minumum requirements of the		The online course meets all but two of the he minumum requirements of the assignment.	·	The online course meets all but four of the he minumum requirements of the assignment.	idea.	e great

Notes:

Overall great course design. I liked how you give instructions for your students on how to post the discussion. Assignments and Gradebook is set up nicely.

So far a great course with some very cool learning objects. Seems like a lot is going on to be taught in five weeks some weeks there seems to be a lot of assignments - just wondering how reasonable it is to complete it all. Do students have a certain amount of time that they are expected to spend on the weeks assignments. If so, can they complete it all in the allotted time.

One side note: Assignment scores don't add up to 300, a minor oversight but I thought I'd mention it since it is the same in all places - syllabus, gradebook, wikispace.