Regular & Substantive Interaction (RSI)

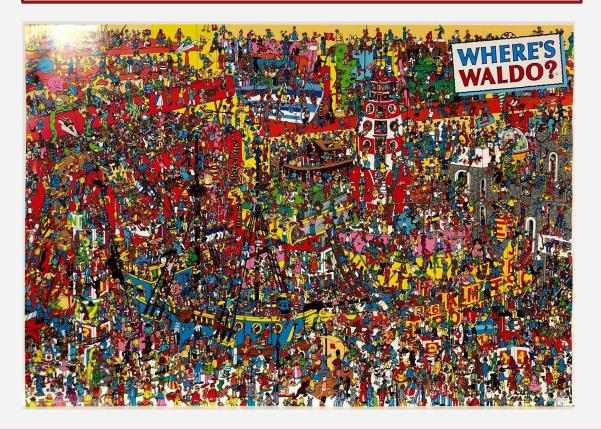
Norco College Spring FLEX Presenters: Anya Marquis & Sara Nafzgar February 7, 2025



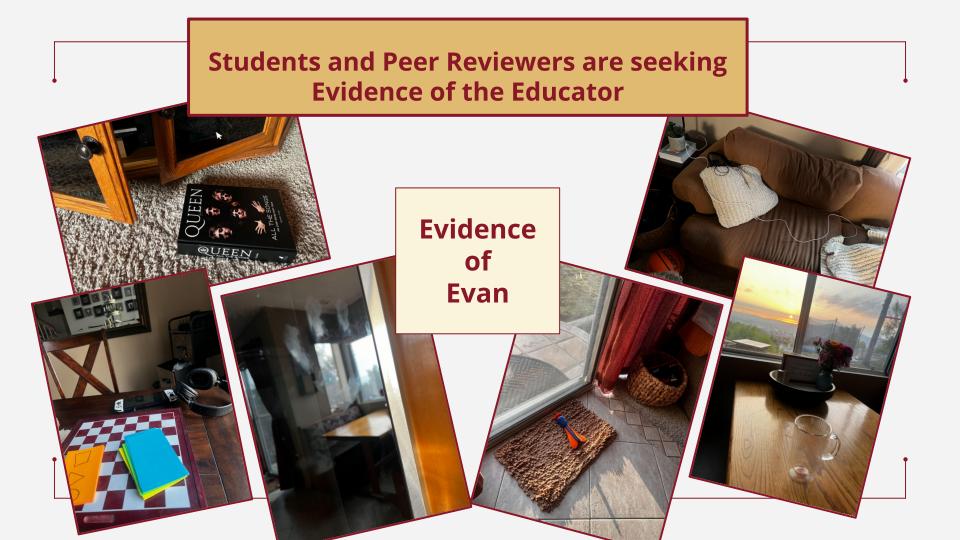


(YOUR NAME)









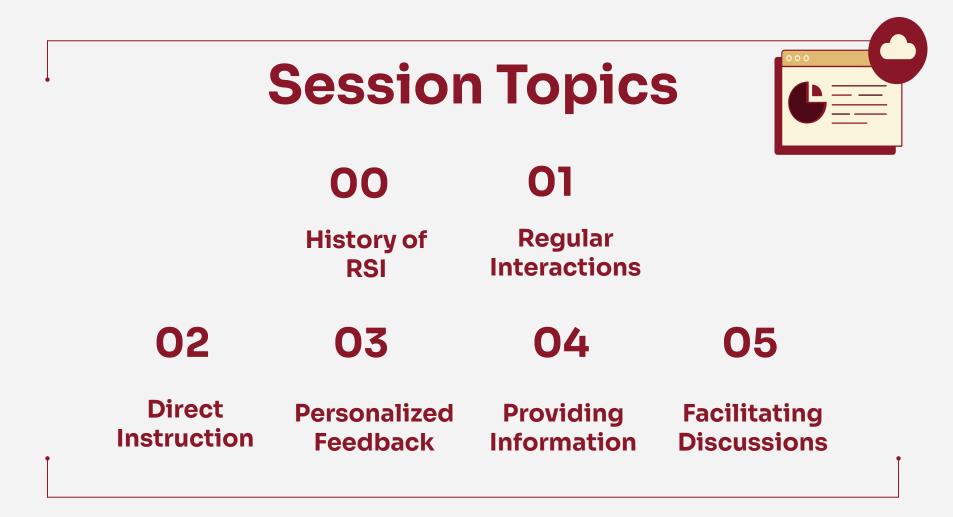
Leave breadcrumbs that make it easy to find you.



Session Goals



- Overview + feedback to inform future trainings
- Self assess checklist
- Tips to boost student success and retention through RSI
- Achieve regular substantive interaction (RSI) in online classes
 - Peer Review of Fall 2026 online courses
 - 3 possible outcomes
 - No recommendation
 - Recommendation to improve quality
 - Recommendation to meet standard







History

Slide Deck



PRE-2021 RSI DEPT OF ED & ACCJC



"All Title IV eligible programs, except correspondence programs, must be designed **to ensure** that there is **regular and substantive interaction** between students and instructors."

> RSI was described as a "fuzzy concept" lacking "actionable guidance."

Impacts federal financial aid eligibility

2021 RSI UPDATE – REGULAR DEPT OF ED & ACCJC

An institution **ensures** regular interaction between a student and an instructor or instructors by, prior to the student's completion of a course or competency—

- Providing the opportunity for substantive interactions with the student on a predictable and scheduled basis commensurate with the length of time and the amount of content in the course or competency; and
- Monitoring the student's academic engagement and success and ensuring that an instructor is responsible for promptly and proactively engaging in substantive interaction with the student when needed, on the basis of such monitoring, or upon request by the student.

<u>ACCJC Distance Ed Policy Link</u>

2021 RSI UPDATE – REGULAR RCCD RSI GUIDELINES

Students will come to expect the type and frequency of interactions established. Interaction patterns will vary depending on the length of the course.

Examples can include but are not limited to:

- The instructor establishes predictable publishing, unlocking, and availability window cycles (modules, assignments, or announcements) with due dates spread throughout the semester.
- The instructor provides a tentative schedule showing items such as the frequency of student contact, due dates, topics of instruction, etc.
- The instructor provides information regarding how they contact students and how students contact the instructor.
- The instructor provides information regarding the expectation of the type and frequency of interactions during the course.

RCCD Guidelines Webpage Link

2021 RSI UPDATE – REGULAR RCCD RSI GUIDELINES

Actions taken by the institution and instructor to monitor needs and extend support.

Examples can include but are not limited to:

- Reaching out to students using the Message Students Who tool, Inbox messages, and/or assignment comments to note changes in participation and/or course work
- Promoting and encouraging attendance to tutoring services, engagement centers or other campus resources
- Using Canvas analytical tools to track student progress and engagement
- Providing resources to equip students to monitor their success in the course
- Providing Canvas guides and video tutorials where needed
- Utilizing Early Alert and special program grade checks

RCCD Guidelines Webpage Link

2021 RSI UPDATE – SUBSTANTIVE DEPT OF ED & ACCJC

...teaching, learning, and assessment, consistent with the content under discussion Includes **at least two** of the following:

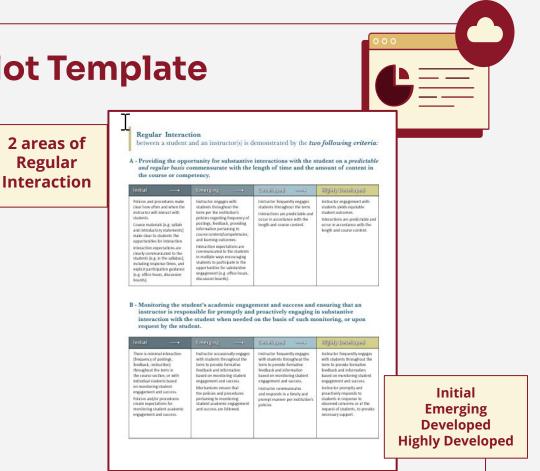
- 1. Providing direct instruction;
- 2. Assessing or providing feedback on a student's coursework;
- 3. Providing information or responding to questions about the content of a course or competency;
- 4. Facilitating a group discussion regarding the content of a course or competency; or,



5. Other instructional activities approved by the institution's or program's accrediting agency.



ACCIC Distance Ed Policy Link



ACCJC 2025 RSI Pilot Template

Satchenonistratilities springs

correctent strategies that yield

Consistently provides prompt,

personalized, and detailed

feedback on student courses

and assignments, such as

Enquently provides

substantive information

and announcements beyond

that highlights key concepts

responds in a firmally manner

Frequently encourages participation and questions and

with detailed information

Actively participates in

Connect ideas, and encourage

truggling students.

discussions to pose questions

and ideas.

reminders that discuss previou

trinks, trends in assignments, or

written comments, detailed

rubrics, audio or video noter

and examples for improvement

ensitable student outcomes

media and technologies

to facilitate learning and

ormostencies effective

teaching methodologies, and incorporates culturally

4 areas of Substantive Interaction

Substantive Interaction

Synchronous engagement

presentations that cover

Provides grades with minimal

non-automated feedback on some assignments.

or competency.

such as video, audio, or

recorded presentations or

interaction lessness visible

Responds to manifians

pertaining to the course

Provides prompts, questions

or topics to engage students.

substantive interaction

instructor

content

created or mediated by the

providing lectures or

course content.

is engaging students in teaching, learning, and assessment, consistent with the

Synchronously incorporates

nethodologies to facilitate

effective direct instruction

such as firmed classrooms

consistently provides

meanineful comments on mos

oursework and assignments,

including constructive feedback

and improvements needed to

increase content masters

Frequently provides

content.

substantive information from

various sources or medium

to engage students with

requently encourages

narticipation and mustions

requently provides comm

to enhance course content/

competency mastery:

or guidance in discussions

nd responds in a timely

itical thinking, and dialogue

on the learning outcomes and

multiple teaching

content under discussion, and also *includes at least two of the following:* A - Providing direct instruction. (Note: this method only applies in synchronous courses.)

Sanchronous engagement

presentations to cover course

Synchronous facilitation of

class discussions, encouraging

Provides meaningful comments

C - Providing information or responding to questions about the content of a course

D - Facilitating a group discussion regarding the content of a course or competency.

E - Other instructional activities approved by the institution's or program's accrediting agency. N/A (ACCIC has currently not approved any additional activities for

accic.org

on some coursework and

Periodically provides

pertaining to the course

participation and questions and

responds in a timely manner.

announcements regarding

Provides prompts and

guidance to students in

discussions to ensure focus

is on course content and

discussion is productive

course content and learning

Periodically encourage

Provides reminder

outcomes.

assignments.

providing lectures or

student participation.

B - Assessing or providing feedback on a student's coursework.

ACCIC RSI Pilot Template Link



01

Regular Interactions Predictable & Proactive

Slide Deck



Predictable & Proactive Interaction Tips





Content Timing

- Consistent release days
- Consistent due dates
- Consistent feedback

Announcement Timing

- Consistent days
- Kick Off/Wrap Up
- Student comments

Canvas Tools

- Message Students Who
- Inbox
- People data

Resources

- Communication plan
- College support
- Canvas guides
- How to navigate YOUR course



Predictable & Proactive

Interaction Examples



Communication Plan

I am so glad you have enrolled in this course and decided to join me as we learn about the physical geography of our world! Communication is one of the keys to success, so below I have outlined various ways we can communicate with each other this semester.

How I Will Communicate With You:

Communication plan in the Intro Module

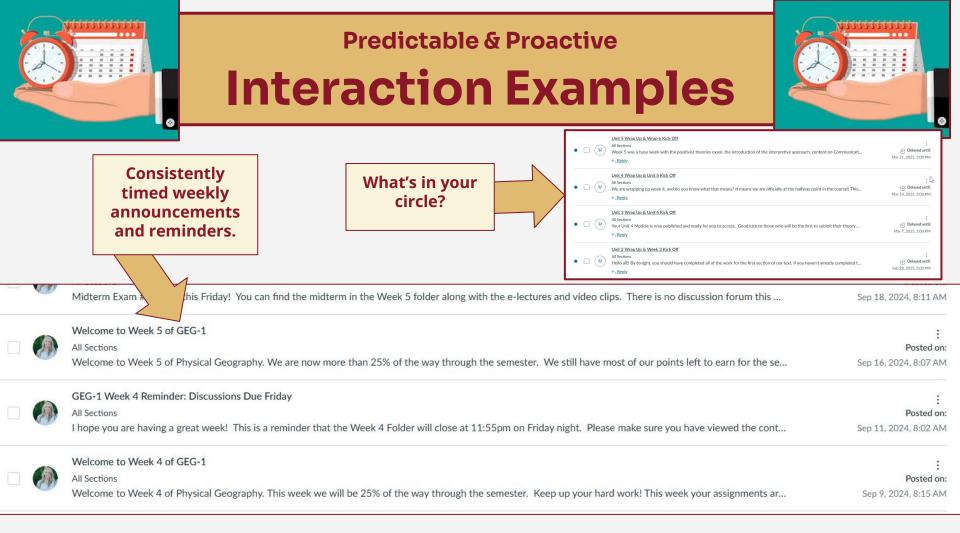
- Weekly Announcements: Each Monday I will post an announcement with important information for the week. Usually the Monday announcement will include what is due that week, scheduled office hours for the week, and upcoming deadlines.
- Weekly Announcement Reminders: Mid-week I will post an announcement as a gentle reminder of the upcoming deadline for the week.
- Gradebook Feedback: As I grade discussion forum lead assignments, short answers, and other assignments, I often include written feedback in the gradebook. Please check for feedback after assignments are graded. I begin
 grading the previous week's assignments on Monday mornings and try to grade work within one week, often times it is sooner.
- Discussion Forums: During weeks when discussion forums are online, I will pop into each forum periodically to be a part of the conversation, share new resources and provide some general feedback.
- Email: Please check your RCCD emails during the week and select to have announcements and updates also emailed to your account daily. I may use email to communicate with you as deadlines approach or to reach out. The expectation is that you are checking your RCCD account daily during the week.

How You Can Communicate With Me:

- Office Hours: I hold office hours multiple times a week, both in person and via Zoom. Please feel free to schedule a session for us to meet, address questions or just chat about the content!
- Email: When you email me, you can expect a response within 1-2 weekdays, usually less. I check my email multiple times each work day, (Mon-Fri, excluding holidays). I do try to log off email and Canvas at the end of each work day, so that I can spend time with family in the evenings.
- Discussion Forums: During weeks when discussion forums are online, I will pop into each forum periodically. If you pose a question for me in the forum, I may respond to you directly within the forum or I may email you privately within the next week as I grade the forums and provide more feedback.
- The Cafe: General Discussion Forum for Peer Collaboration and Questions: This particular forum is more for student to student interaction so that you can informally ask questions of and interact with your classmates through the semester in an ungraded format. Having said that, I will pop into The Cafe at least once each week to see if there is anything I can help with.
- Gradebook Feedback: There is an option to comment on specific assignments in the gradebook. If you have a question or comment about your grade, you can post it here, but if you use this function in Canvas, I also encourage you to email me directly through Canvas with specific questions, since I will likely get email notifications prior to gradebook comment notifications and I can get back to you sooner.

How You Can Communicate with Classmates:

- Discussion Forums: Discussion forums are a great way for you to interact and communicate with your classmate. They are designed with this purpose in mind--as a forum for classmates to engage in an academic conversation about the topics we are learning about in the book and electures! Instead of just posting in the forums, please use them as an opportunity to interact with each other!
- The Cafe-General Discussion Forum for Peer Collaboration and Questions: This forum is ungraded and meant to be a safe place for you and your classmates to interact and help each other. You can ask questions about course content, share current events that relate to our studies, reach out to form study groups, or even share upcoming ASMVC activities. I will pop into The Cafe at least once each week to see if there is anything I can help with, but this is really a space for you. Of course, let's keep the content appropriate or the forum will be removed.
- Office Hours: I am happy to provide the opportunity for you to meet together synchronously via Zoom with your classmates during Office Hours. We can use the Confer-Zoom link in our first module for this.

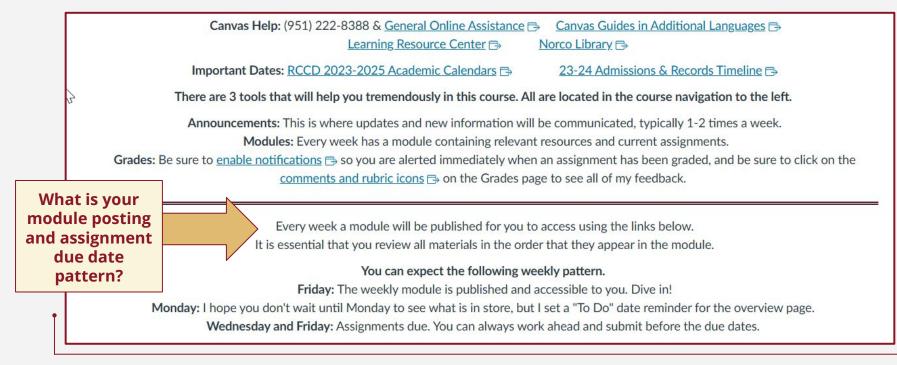




Predictable & Proactive

Interaction Examples







Predictable & Proactive

Interaction Examples



NC Student Hub Canvas Link Norco College Resources <u>https://shorturl.at/ONj8M</u>

Student Office Hours:

Tuesday and Thursday (11:15-12:45) via Zoom & in IT200 Q Wednesday (9:00-11:00 am) via Zoom

Use this Microsoft Bookings link 🗁 to schedule time with me.

Booking slots are 15 minutes. You can book multiple slots if you anticipate that more time is needed. If these times don't work for you, send me an Inbox message so we can coordinate a different time.

Use this Zoom link ⊟ to meet with me via Zoom.

Syllabus: 🔿 24 Fall COM 1 16 Week FTF.docx 🕹 Interaction: Communication Plan

Email: Email: Canvas Inbox preferred (In the Global navigation menu on the right side of the screen)

Important Dates: RCCD Academic Calendars 🚍 & Norco College Admissions & Records Timeline 🚍

Important Resources: INC Support Resources & Canvas & Technical Support & Laptop Ioan program 🗗









NC Student Resources

Disability Resource Center Student Se		er Student Serv	vices EOPS/CARE/NextUp			xtUp	Learning R	lesource Center (Tuto	CalWORKs		
Student Health and Psychological Services			Financial Freedom Honors			Honor	s Program	Puente Program	Umoj	a Study A	broad Program
ALLY	Food Pantry	TriO SSS/RISE	Trans	fer Center	Lib	rary	Writing and Reading Center				

The <u>Disability Resource Center</u> (=) at Norco College is committed to providing an accessible and inclusive learning environment for students with disabilities to encourage and support their academic success. The DRC also provides disability-related information and strategies to Norco College faculty and staff to better serve students. Norco College students with disabilities may be eligible for priority registration, which can be accessed online upon meeting with the DRC courselor to complete the registration process. Students can utilize the High Tech Center with adaptive computer technology at Norco College if they do not have Internet access at home. (Please note: The High Tech Center is temporarily unavailable due to the campus closure.)





Substantive Direct Instruction

Slide Deck



RCCD 2021 AP2105 & RSI Guidelines (Substantive Instruction)

(i) Providing direct instruction via synchronous or asynchronous methods

Synchronous instruction is distance education classes with meeting(s) during scheduled days and times. Students will attend class online during the published course times. Additionally, students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

 Evidence of class meetings (Zoom recording, announcements with basic information about time, date, topic, link, etc.).

Asynchronous instruction is distance education classes with no scheduled meeting days. Students will log in to Canvas and complete work regularly throughout the week. Canvas and other technologies will be required to complete coursework.

• Instructional videos (synchronous meeting recordings, self-made and/or curated instructional videos) with basic contextualization from the instructor about what to do with the materials



<u>RCCD Guidelines Webpage Link</u>

Direct Instruction Tips



Contextualize

- Guided introduction to content
- Assess and reward with embedded quizzes

Timing

- Chunk into digestible units
- Indicate length of video

Longevity

- Omit semester, occasion, weather references
- How old is it?

Accessibility

- Check and publish captions
- Check audio





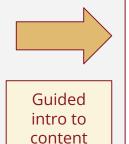
Instruction Examples

How this information will be used: In this module we will explore the impact of temperature on the landscape and evaluate basic warming and cooling



Electure Notes: Insolation and Temperature *

Topic: Insolation and Temperature



processes that take place in Earth's atmosphere. We will also evaluate various impacts of location on temperature, which will help us understand climate distribution, biomes, soil development and the processes of weathering and erosion that will be explored later in the semester.

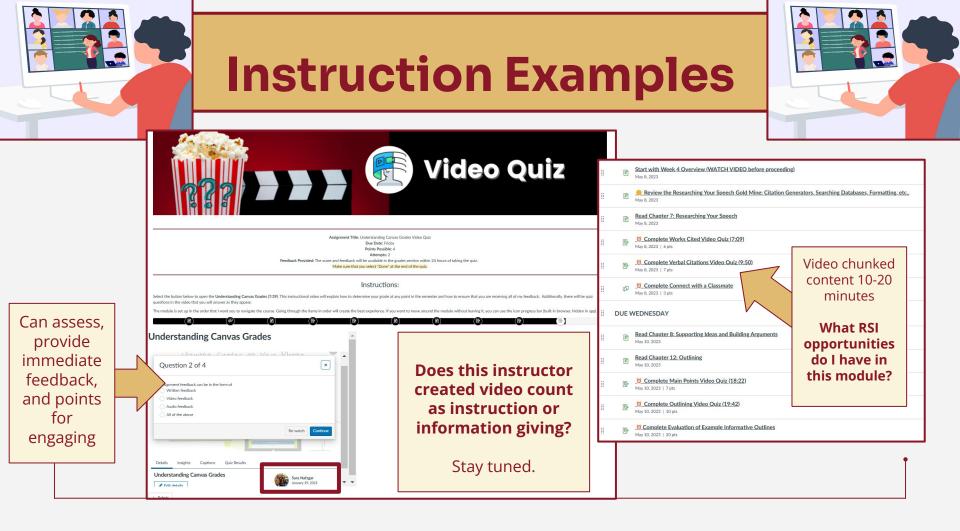
Things to think about:

- What is shortwave vs. long wave radiation and which do hot bodies like the sun radiate, vs. cold bodies like the Earth?
- What do the terms absorption and reflection refer to?
- What is the Greenhouse Effect, what impact does it have on Earth's temperatures and how have humans altered it?
- What is global warming vs. climate change?
- How does convection differ from conduction?
- What are 4 causes of variations in incoming solar radiation (insolation)?
- In general, how are continental climates different from maritime climates?

Please watch the 25 minute Narrated Overview/Highlights for the Introduction to the Insolation and Temperature powerpoint, in addition to viewing and saving the PowerPoint file Electure beneath the video highlight.

Basic Warming and Cooling Processes in the Atmosphere

- Greenhouse Effect: warming of Earth's troposphere due to shortwave and longwave radiation.
 - Atmosphere transmits insolation (shortwave) but not outgoing terrestrial radiation (longwave) as easily







Substantive Feedback

Slide Deck



RCCD 2021 AP2105 & RSI Guidelines (Substantive Feedback)

(ii) Assessing or providing feedback on a student's coursework

• Feedback on coursework can be given to individual students in a rubric, in submission comments (written, audio, or video), as quiz question comments, and/or as a written or video message as announcements, within discussion boards, or as emails (archived in Canvas) to the *entire class*.



RCCD Guidelines Webpage Link



Providing Feedback Tips



When and How

- Formative/Summative
- Your statement (when/where)
- Canvas settings notifications
- Gradebook settings
- Strengths, improvements, point to resources and reasons

Know Your Options

- Video feedback
- Written feedback
 - Text Expander
- Audio feedback
 - Multiple devices
- Detailed rubrics
- Auto feedback in quizzes
- Announcement feedback



Feedback Examples



National Park Research Project Rubric

Criteria	Ratings							Pts		
Cover Silde Cover silde should name the national park, include the state where it is located and provide a photograph depicting a feature of the park.	2 pts Full Marks Includes the name of the national park -Includes the state where the park a photograph of a feature from within the park				Marks 1 of the 3			2 pts		
Location Identify the absolute and relative locations of the park; provide at least one supporting map.				2.5 pts 0 pts Partial Marks No Marks Missing 1 of the 3 criteria. Missing 2 of the 3 criteria.		5 pts				
Region 10 pts Address the geographic region the park is a part of, elaborate on an additional region or park is a part of, such as climate region or biome(s), with details about the region and climograph, map or photo Hold Marks				an additional region		Missir	0 pts No Marks Missing 2 of the 3 criteria.	10 pts	4	
Physical Characteristics Share research and discuss specific physical characteristics of the park in detail. This may include landforms, waterways, biomes and/or climate features and an explanation of the processes that formed them, as well as their significance to the park. Include at least one supporting photograph.	regarding natural processes that take place or have processes that take place within the park. Explanation includes within the park, but la		10 pts Partial Marks Does not contain multiple exa characteristics within the part photograph of a feature or is r explanation of processes and/ the features.		the park or is missing a re or is missing an		ots Marks missing 2 the 3 teria.	20 pts		Detailed rubric
Geographic Processes Explains and details how geographic processes are represented in the national park.			arch regarding natural place or have taken place t lacks thorough explanation. ate an understanding of how or how they have				lanation of esses. f processes is not			Ī



Feedback Examples

Sara Nafzgar Mar 3, 2024 at 7:56pm

<>>□□□□□</>

Way to work ahead of schedule! :) Your outline shows a strong understanding of how to purposefully begin and end a speech and organize ideas using proper subordination and credible research.

I have no recommendations regarding the organization of your ideas. It is solid! One thing I'd love to see you do in the persuasive speech is to add a bit more of a personal connection-either because you have experiences you can weave in, or because you include memorable stories, language, etc. or because you intentionally connect the content to listeners. You already do some of this, but I'd love to see you do even more. Those little creative nuggets are what make this informative content even more memorable.

SOLID outline! I'd love to save it as an example for future RCCD COM 1 students if you are open to that. Your speech is packed with novel information that shares the pride associated with Mexican Independence Day. I learned quite a bit!

Assignment Highlights

ments

- · All 4 parts of the intro did exactly what they should do!
- Clear subordination of ideas. This will make it very easy for your listeners to track with you when you deliver the speech.
- Way to use descriptive imagery to bring MP 2 to life. Do you plan to show a visual aid here? I think that could make it even more memorable.

Suggestions for Improvement

- Be sure to cite the sources of the information you are sharing. Some of the subpoints might be written using your knowledge, but I imagine some of the information there also came from your research, so be sure to give credit. This can also enhance your credibility and ensure you earn max points on that criterion in the rubric.
- When citing sources, italicize the source info and include all who, what, when source info.
- Review the research toolbox page in the resources module for information about citing sources and searching the college databases. This will help you with the persuasive outline in terms of proper spacing, hanging indent, etc. It is also a skill that you will use in other college classes in the future.

Overall, this outline is well done and I look forward to hearing you deliver the speech. Please view the rubric to see where you earned/lost points. ×



Feedback Examples



Canvas Tools & Multi-Device Feedback

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	Word Court, 17.02 avoids Submitted Files (Stat As load) Description Control Laborator and
2023 Lacey Act Amendments: How One Change Could Ruin Lives	Assignment Comments
Specific Purpose Statement: To persuade my andience that the "Lacey Act Amendments of 2023" should not be parsed in Congress. Organizing Formats Monroe Motivated Sequence (JIM3)	Assessment Conte out of 100 bits in a fast. Sometimes you'll see you need to add the punctuadion, and other times it adds. IL. X conte out of 100 bits one, thou cut rug to bud near make corrections before submitting. Be careful if there's any background noise like it Y. N. Will pick lug and fast to come
Attentions Stop Attentions Stop strandom, dashas trub boccess a part of the family. From france researching on that I could memberant proper conditions like thermosterm and limitative for the nucl-being in total could memberant proper conditions like thermosterm and limitative for the nucl-being in total or total total attention of the nucl-being in the nucl-being interval in the nucl-being in the nu	5on Notique. Feb 8 or 10 million
of the backyard to build her an outside home, the has become a staple of my life. Now, due to a proposed amendament in the Lacey Act, I may have to leave her behind if I ever move out of California.	Vew Rubric Panagraph ~ B I U A ~ d ² ~ Ka ~ H ~ Ve
Tapic Revealuine Statement: Today, 1 will permade you why the Lawy Act Annucleants of 2023 must be stopped to failth we can keep on previous pets, however, the method was a stopped to the or him- sense Statements: In 2020, 2014, actionated Peter Judiciad on ortical ¹ . How who Higgshy imported angreened have storegoine control of the Lawy Act and the Lawy Act and a get the storegoine of the storegoine control of the Lawy Act and the Lawy Act and a get the storegoine of the storegoine control of the Act and the Lawy Act and the Lawy Act and a get the storegoine of the storegoine control of the Act and the Act an	Augment Comments
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whitelism. Blacklints are into of thingy that are not allowed. Specific tenus must be named and only those on the inter we hanned, so if the Lacey Act was to use a blacklist and bunned the reticulated python, only the reticulated python would be maible for tamport. However, they are taking	P @ @ @ @ word P @ @ @ @
more extreme managers. A yoo by 'U.S.R.F. and it's "Lacey Act Amendments" "published in 2023 states that the 2023 amendment to the Lacey Act would, groung other alongs, "crease of which its of generate that on the Imported". A Whithin to 	이 전 전 NEW 관 Salmit P
a type of lin that have reverying except what is specifically called out on the link, to the oppose of a blackful. In our example from earlier, where the retroctated by these was named, only the pythom would be allowed for transport if a whether was used. B. The viblication of a whether it was used. The most boot have a constrained procession as an environment, however, it would's transport to be parative mexica.	Rendign Abigment Described Schmidtan Converted

RCCD TextExpander Access and Training Link

Text Expander





Substantive Information

Slide Deck



RCCD 2021 AP2105 & RSI Guidelines (Substantive Information)

(iii) Providing information or responding to questions about the content of a course or competency

• The instructor provides information and/or answers to student questions related to the content of a course or competency, with audio, video, or written explanation as to how students should engage with the course materials.



RCCD Guidelines Webpage Link



Information Giving Tips



What it is...

- Content module intros & outros
- Intros to lectures, videos, lessons focused on engagement
- Concept specific announcements
- Content specific instructor engagement in discussion forums
- Q&A discussion space

What it is not...

- General reminders
- Textbook reading
- Solely one-way communication



Information Examples



Welcome to Week 10 of Physical Geography. I hope you are keeping up with the readings and assignments. Please email me or come to office hours if you feel like you are falling behind or need help!

This week your assignments are to take Quiz 4, read chapter 12, view the electure online and watch the short supplemental video clips found in the Week 10 folder. Have you started assembling your research into a slideshow for the National Park Project yet? This week is a great time to make some progress, as we do not have discussion forums this week. There is a page in the Introduction Module dedicated to the project, please review it this week and make some progress on your project. If you need help citing sources, please see the Introduction module and click on the links regarding plagiarism and citing sources. I am also available to help you find sources and organize your research during office hours.

HOW TO CHECK YOUR SIMILARITY REPORT for the National Park Project: When you turn in (upload) your assignment in the Week 14 Module, Turnitin.com will automatically check the project for plagiarism. After you submit your project via the Week 14 module folder, please go to the "grades" section of our class and check the assignment submission--here you will see a similarity score report; if the report indicates a similarity score of 25% or greater, OR plagiarism, please revise the project and resubmit before the deadline on Friday at 11:55pm. Plagiarized projects will earn a "0". If you procrastinate and then have an unacceptable similarity score, your assignment will not be graded--please submit early enough to learn from any plagiarism mistakes or missed citations and make revisions before the deadline!

HOW THE PROJECT WILL BE GRADED: If you similarity score is below 25%, I will grade your assignment according to the rubric. Before submitting the assignment, please reference the rubric to make sure you have all required components!

Have a great week!

To access the Week 10 Video Announcement, please view this announcement in Canvas and click on the video below.



A concept specific video in the Monday Announcement, introducing the Hydrologic Cycle



Information Examples





At this point, you should have all signed up for your Theory Presentation topic on the Pick a Theory Sign Up page. If you have not, please go to the sign-up page and select one now.

Please begin working on your presentation a bit at a time. Your due date will sneak up on you. As we begin preparing for the first round of presentations, I want to create a space where you can ask questions about this assignment. This format is helpful because we can all see the questions/answers. I will take a look multiple times this week to provide responses to the questions. If you see a question that you can answer, please do.

You are not required to post on this discussion board and there are no points associated with it. If you want to show you have seen it and get it off your "to-do" list, you can even simply write "no questions" or a brief message encouraging our first round of presenters.

Next week's presentations





Substantive Discussions

Slide Deck



RCCD 2021 AP2105 & RSI Guidelines (Substantive Discussions)

(iv) Facilitating a group discussion regarding the content of a course or competency

- Facilitating a *group* discussion regarding the content of a course or competency could occur in discussion boards or in other locations throughout the course.
- Instructor-presence as a facilitator in a group discussion serves the purpose of advancing the conversation.



RCCD Guidelines Webpage Link



Facilitating Discussions Tips



Who

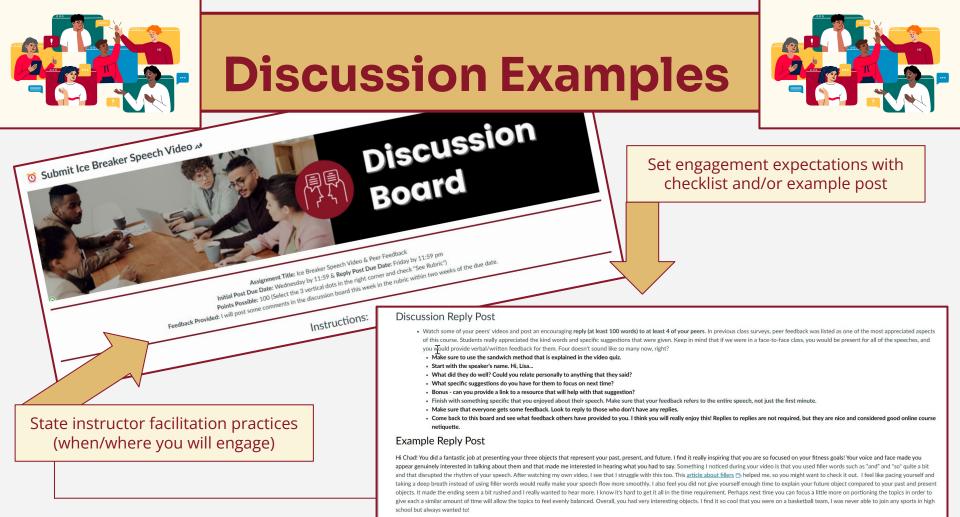
- Student to student engagement
- Instructor to students engagement
- Students to instructor engagement

What

- Content-based prompts
- Instructor forum presence
- Addition of new resources, questions and alternative views
- Encourage student participation

How

- Posting policies (dates, revisions, see before posting)
- Provide examples to set expectations
- @names to send notifications
- Formats (student led, smaller groups, Al integration)





Discussion Examples



New

source

Professor Anya Marquis Teacher



Sep 11, 2024 9:11am

Thank you to all who posted early in the week and got the conversation going! I like that although you couldn't see each other's first posts before you made yours, most of you chose different El Nino events to discuss. According to the textbook, El Nino usually occurs every 3-7 years, giving us plenty of events to choose from. If you aren't aware, NOAA tracks ocean and atmospheric conditions regularly and we are currently monitoring possible La Nina conditions in the Pacific. You may recall this past year we experienced an El Nino. You can read the latest update here.

Another aspect of El Nino that someone may want to explore during the week is the impact of warmer ocean waters in the eastern Pacific on marine life. For example, how is the fishing industry impacted in South America during EL Nino? Or how are seal populations in California impacted by El Nino events? With so many options to discuss, including specific El Nino events, I am interested to see where the conversation goes this week!

As many of you noted, the spheres interact with each other. I'd like to provide several images that support the notion that the biosphere and lithosphere interact. Below is an image I took in Joshua Tree National Park of lichens (a living organism) on granite (the lithosphere). Lichens can grow on eail and "El Nino Diagnostic Discussion" National Weather Service Climate Prediction As many of you noted, the spheres interact with each other. I'd like to provide several images that support the notion that the biosphere and lithospheri Interact. Below is an image I took in Joshua Tree National Park of lichens (a living organism) on granite (the lithosphere). Lichens can grow on soil and incks, among other surfaces. You can read more about the relationship between lichens and the lithosphere at this NPS website. Center, https://www.cpc.ncep.noaa.gov/products/analysis_monitoring/enso_advisory/ensodisc.html. Accessed 11 September_2004

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Instructor presence and interaction



Discussion Examples



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