

# CCOC CU Denver Core Course Evaluation Form Natural & Physical Sciences Fall 2022

Fill this form out for each syllabus you review. If there is no syllabus available for review, please complete the form and mark "No" for the characteristics and "Suspension" for the final rating and indicate no syllabus in the comments.

For your reference:

N & P Sciences Learning Objectives:

[https://www1.ucdenver.edu/docs/librariesprovider113/learning-outcomes/loar-natural-and-physical-sciences-1015.pdf?sfvrsn=5d7c87b9\\_4](https://www1.ucdenver.edu/docs/librariesprovider113/learning-outcomes/loar-natural-and-physical-sciences-1015.pdf?sfvrsn=5d7c87b9_4)

Mathematics Competency <https://cdhe.colorado.gov/sites/highered/files/mathcomp.pdf>

Critical Thinking requirement:

[https://cdhe.colorado.gov/sites/highered/files/Competency\\_Critical\\_Thinking.pdf](https://cdhe.colorado.gov/sites/highered/files/Competency_Critical_Thinking.pdf)

---

\* Required

1. Course Prefix and Number and Section Number (ex: COMM 1000 002) \*

\_\_\_\_\_

2. Course Name \*

\_\_\_\_\_

3. Course Instructor or write "shared" if it is representative sample of a shared syllabi across sections \*

\_\_\_\_\_

4. Date Reviewed \*

\_\_\_\_\_

*Example: January 7, 2019*

5. Reviewer Name \*

\_\_\_\_\_

## General Syllabus Items

The items in the next question are important for high-quality syllabi identified in the University Syllabus Policy but are not the primary focus of the CCOC. Problems in these items will not require a syllabus revision submission but feedback will be provided to the instructor.

6. Base your rankings below on the information available in the syllabus. Mark "No" if the syllabus is not available. \*

*Mark only one oval per row.*

	Yes	No
Basic course info is included (name, number, location, meeting pattern, semester, course description)	<input type="radio"/>	<input type="radio"/>
Basic instructor info is included (name, contact and availability)	<input type="radio"/>	<input type="radio"/>
Appropriate prereqs are listed (only prereqs allowed on the second in a sequence)	<input type="radio"/>	<input type="radio"/>
Assessments (assignments, exams, etc.) are clearly described.	<input type="radio"/>	<input type="radio"/>
Grading criteria are clear (how things will be assessed and point distribution). For example if 20% of the class is worth participation - how will participation grades be assigned.	<input type="radio"/>	<input type="radio"/>
Class states it participates in Early Alert (not required but recommended).	<input type="radio"/>	<input type="radio"/>
Attendance policy is clear - does attendance count and if so how much (not required but recommended).	<input type="radio"/>	<input type="radio"/>

## Core Area Criteria

The criteria below are the primary focus of the CCOC. Short-comings in this area may result in a required syllabus revision.

7. Does the syllabus include: \*

Mark only one oval per row.

	Yes	No
Statement that the class satisfies the Natural & Physical Sciences Core Requirement.	<input type="radio"/>	<input type="radio"/>
List of the Natural & Physical Sciences core learning outcomes (or the spirit of them is embedded in class learning objectives).	<input type="radio"/>	<input type="radio"/>
Clear description of how the Natural & Physical Sciences learning outcomes are assessed within the course assignments/activities.	<input type="radio"/>	<input type="radio"/>
It is clear how critical thinking is being taught and assessed in the assignments/activities.	<input type="radio"/>	<input type="radio"/>
It is clear how the mathematical competencies are being taught and assessed in the assignments/activities.	<input type="radio"/>	<input type="radio"/>

8. Overall Evaluation: Use your best judgement based on the needed changes. \*

Mark only one oval.

- Passed, meets all criteria as defined.
- Minor changes needed but second review not needed.
- Revision and second review needed.

9. Constructive comments for instructor.

---

---

---

---

---

---

This content is neither created nor endorsed by Google.

**Google Forms**