|  |  |  |
| --- | --- | --- |
| **Example Syllabus Quiz**Mel Huff, Geology & Environmental Science Faculty, NEO A&M CollegeFeel free to change the answers to fit your particular course. In addition, I change the questions from semester to semester if the previous class had struggled understanding or remembering part of the syllabus. These questions are the ones that I repeatedly get asked throughout each semester, even though the answers are stated in the syllabus as well as other locations in the course. |  |  |

1. How often should you log into this class?

|  |  |
| --- | --- |
|  | Once a month or less  |
|  | Never  |
|  | At least once per week  |
|  | Every few weeks or so  |
|  |  |  |

2. I will be able to turn in late homework.

|  |  |
| --- | --- |
|  | True |
|  | False |

3. I will be able to make up an exam.

|  |  |
| --- | --- |
|  | True |
|  | False |
|  |  |  |

4. I have to pass lab to pass the class.

|  |  |
| --- | --- |
|  | True |
|  | False |
|  |  |  |

5. How will exams be taken?

|  |  |
| --- | --- |
|  | Via D2L  |
|  | We don't have exams in this class  |
|  | proctored  |
|  |  |  |

6. I don't have to respond to EVERY discussion

|  |  |
| --- | --- |
|  | True |
|  | False |
|  |  |  |

7. How will labs occur? (select all that apply)

|  |  |
| --- | --- |
|  | We don't have labs for this class  |
|  | We will meet during 2 Saturday sessions to do labs  |
|  | Lab is optional for this class  |
|  | I will download instructions and do labs on my own  |
|  |  |  |

8. What is the purpose of the tentative schedule listed at the end of the Syllabus?

|  |  |
| --- | --- |
|  | To keep me on track for finishing the course  |
|  | So that I have an idea of what we will be covering |
|  | I have no idea  |
|  | It has no purpose  |
|  |  |  |

9. Which of the following will you be able to drop one of? (select all that apply)

|  |  |
| --- | --- |
|  | homework  |
|  | lab  |
|  | discussion response  |
|  | exam  |

(I also add in a few short answer responses and have them name some things that are environmentally friendly or geological in nature (depending on the course) just to get them thinking about the class.)