

**NNMC Department of Education
SUMMARY
Students' Evaluation of Instructor**

Instructor: Robbins, Regina Course: ED 313-201 Semester: Fall 2014

Quantitative Data

Scale: 5=excellent, 4=above average, 3=average, 2=below average, 1=unsatisfactory

The instructor:

1. Explains grading standards and course expectations.	4.86
2. Presents material and answers questions clearly	4.71
3. Knows course subject matter.....	4.57
4. Prepares adequately for class	4.86
5. Uses class time effectively.....	4.57
6. Respects students and treats all students in a fair and impartial way	5.00
7. Helps students understand how skills developed in the course apply elsewhere	4.57
8. Uses practical examples to clarify concepts taught in class	4.86
9. Stimulates my desire to learn	4.71
10. Checks frequently to be sure students understand the course material	4.43
11. Demonstrates willingness to help students learn	4.71
12. Motivates students through encouragement and provides meaningful feedback	4.71
13. Encourages group problem solving	4.86
14. Is available to consult with students about the course	4.71
15. Challenges students to interpret and analyze information.....	4.71
Overall (average of the above) rating	4.72

Comments

1. Is this course meeting your expectations?
 - Yes
 - Yes
 - Yes
 - Yes
 - Yes
 - Yes
 - No

2. What are the instructor's strengths?
 - She was very well versed in the area of math & science lessons
 - Very positive & energetic
 - Well prepared and brings material necessary for the lesson.
 - lets students give input is open.
 - A lot of student sensibility, explains very well
 - Really knows science and how to make it fun and interesting. Developing great relationships with students.
 - Very friendly & open/ willingness to help students.

3. What can the instructor do differently to improve the course?
 - Teach the next class
 - I would like to have watched more online classroom observation & discuss what worked & what didn't in the observation.
 - Incorporate a bit more of what science lessons are incorporated in school (some of this was done)
 - more hands on experierments and using our class materials
 - Everything was perfect!
 - Teach one second part of this course to really connect and grow as a class.
 - Be more present during class. Stop using computer and show us how to teach a lesson, not just tell us.

4. Comment on the textbooks(s) in terms of level, helpfulness, clarity, or other items.
 - She was very helpful, clear and had great presentations
 - No Textbook.
 - -
 - papers we got were very helpful and informational
 - Yes they did.
 - No book. Would have liked to purchase the book we used in class.
 - Did not like the book. Found the book to be confussing.

5. Would you recommend this instructor to other students?
 - Yes I enjoyed this course. She made it very interesting
 - Yes, Very passionate & energetic & knowledgable.
 - Yes, very informative
 - Yes. I feel that I have bettered myself as an educator and want others to gain the same experiece.
 - Yes absolutely she is an outstanding educator!
 - YES! Great classroom presence. Know a lot, teaches a lot.
 - Yes, for a special Ed course.

6. Add additional information about the course, College, the classroom, or other services.
 - I was so impressed with the science lab.
 -
 - -
 - a good fun environment.
 - She was an awesome educater!
 - Thanks for a great class. I love science now.
 - Would like to go through CCSS that relate to math lessons.