

# Oakland University SECS Evaluations Administrator

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Module: coursereport

User : Kaiqi Zhao

Date : 12/13/2024 4:30 PM

45092 : CSI 4140 - Deep Learning and Applications (Fall Semester 2024)

Instructor : Kaiqi Zhao  
Survey : SECS Survey  
1 student response(s) gathered between Thu, Nov 28, 2024 12:00 AM - Sat, Dec 7, 2024 11:59 PM

SUMMARY FOR QUESTIONS USING A NUMERIC RESPONSE SET

Seq.	Q1	Q2	Q3	Q4	Q5	Q6	Q7	Q8	Q9	Q10	Q11	Q12	Q13	Q14	Q15	Q16	Q17	Q18	Q19	Q2
1	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	6
Total	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	5	6
N	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1	1
AVG	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	5.0	6.0

Stats for calculated questions, excluding Q18, Q19, Q20, Q21  
Sum of valid response values : 85  
Total number of valid response values : 17  
Average : 5.0

N at the bottom indicates the number of records that are included in the average calculations for that questions. There are a few reasons why a response would not be included in the average calculations, most of which are explained below.

N\*, in purple, **italicized** indicates a null answer, i.e., the student did not choose a response for this question (note that this is different than choosing an unbounded response, if one exist - NA responses usually don't stamp a null, but rather a non-averaged value - see below). Null answers are not included in average calculations.

C\* indicates a comment question. Comments are displayed in detail below.

Values in red are not bounded by the questions response set and are problematic. For example, if you had a value of 7 in a question that was attached to a response set with values 0-6, the value would be considered unbounded. Technically, this should never be possible, but the system flags the condition if encountered. Unbounded values are not calculated in averages.

Values in purple, **italicized** indicate a response set value which has been designated as not averaged. Typically, if a response set has an NA choice, it falls into this category. These values will not be included in the average calculations.

Averages are only calculated for numeric values. If you have a field that collects alphanumeric values, only those values that are exclusively numeric will be included in the average calculations. For instance, if Q1 has responses *John, 1, 3, Paul, [N]\**, the system will calculate the average of the field as 2, from 1 (John, Paul, and [N]\* are discarded). Averages are also affected by unbounded and non-averaged values, as specified above, in questions that are attached to response sets.

OBJECTIVES SUMMARY

Objective	E	G	A	P	U	NA	NULL	Total Ratings	Median	Standard Deviation
Describe the structure and function of various neural networks used in deep learning applications.	1	0	0	0	0	0	0	1	5	0
Compare and contrast the characteristics and applications of different deep learning architectures.	1	0	0	0	0	0	0	1	5	0
Build and implement a deep learning model using a library such as PyTorch or TensorFlow.	1	0	0	0	0	0	0	1	5	0
Identify and select effective hyperparameters for optimizing deep learning model performance.	1	0	0	0	0	0	0	1	5	0
Apply model compression techniques to improve the efficiency of deep learning models.	1	0	0	0	0	0	0	1	5	0

**QUESTION VALUE TOTALS**

This report shows how many times a specific response was selected for questions with an attached response set.

**1. The instructor did a good job of making the objectives of the course clear to me.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**2. The instructor did a good job in developing and presenting the material in a clear and organized manner.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**3. The instructor stimulated and deepened my interest in the subject.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**4. The instructor motivated me to do my best work.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**5. Explaining and clarifying difficult material and problem solutions**

Excellent [5] : 1

Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**6. Willingness to provide individual assistance to students outside of classroom hours**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**7. Ability to handle questions from the class.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**8. Utilization of class time**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**9. Utilization of instructional aids such as blackboard, slides or viewgraph**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1

Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**10. Uniformity and impartiality in grading**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**11. Promptness in returning homework, laboratory reports and examinations.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**12. Overall rating as a teacher.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**13. Value of the textbook contribution to the course.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**14. Value of the recitation component of the course.**

Excellent [5] : 1

Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**15. Value of the laboratory component of the course.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**16. Please rate the adequacy of the computing and/or laboratory facilities.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**17. Please provide an overall rating of this course as a learning experience.**

Excellent [5] : 1  
Good [4] : 0  
Average [3] : 0  
Poor [2] : 0  
Unsatisfactory [1] : 0  
NA [0] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**18. What is your approximate cumulative grade point average?**

3.50-4.00 [5] : 1  
3.00-3.49 [4] : 0  
2.50-2.99 [3] : 0  
2.00-2.49 [2] : 0  
Below 2.0 [1] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0

Std. Dev : 0.0  
Median : 5

**19. Provide how many study hours you spent per week outside of the classroom for this course.**

Over 9 [5] : 1  
6-9 [4] : 0  
4-6 [3] : 0  
2-4 [2] : 0  
0-2 [1] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 5.0  
Std. Dev : 0.0  
Median : 5

**20. What grade do you expect to receive in this course?**

A [8] : 0  
A- [7] : 0  
B+ [6] : 1  
B [5] : 0  
B- [4] : 0  
C+ [3] : 0  
C [2] : 0  
Below 2.00 [1] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 6.0  
Std. Dev : 0.0  
Median : 6

**21. What is your assessment of the amount of material covered in the course?**

Much too much [5] : 0  
Too much [4] : 0  
Just right [3] : 1  
Too little [2] : 0  
Much too little [1] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 3.0  
Std. Dev : 0.0  
Median : 3

**22. Please provide additional comments regarding the instructor**

Much too much [5] : 0  
Too much [4] : 0  
Just right [3] : 1  
Too little [2] : 0  
Much too little [1] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 3.0  
Std. Dev : 0.0  
Median : 3

**23. Please provide additional comments regarding the course**

Much too much [5] : 0  
Too much [4] : 0  
Just right [3] : 1

Too little [2] : 0  
Much too little [1] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 3.0  
Std. Dev : 0.0  
Median : 3

**24. Please provide additional comments regarding grading and evaluation**

Much too much [5] : 0  
Too much [4] : 0  
Just right [3] : 1  
Too little [2] : 0  
Much too little [1] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 3.0  
Std. Dev : 0.0  
Median : 3

**25. Please provide additional comments regarding anything else**

Much too much [5] : 0  
Too much [4] : 0  
Just right [3] : 1  
Too little [2] : 0  
Much too little [1] : 0  
NULL : 0  
Num. Responses : 1  
Avg : 3.0  
Std. Dev : 0.0  
Median : 3

**COMMENT QUESTION SUMMARY**

**22. Please provide additional comments regarding the instructor**

Survey ID 114915 : No,her teaching is good and she is always helpful during her office hours.

**23. Please provide additional comments regarding the course**

Survey ID 114915 : The course is interesting and chanlleging.

**24. Please provide additional comments regarding grading and evaluation**

Survey ID 114915 : No, but I think the grades might be too depend on the projects and exams.

**25. Please provide additional comments regarding anything else**

Survey ID 114915 : No.