EDLF 5310-1 Data Mgmt Social Science Rsch - Fall 2019

EDUC (15108)

INSTRUCTORS: Miller, Luke (Icm7t)

Respondents: 24 / Enrollment: 29

| ~ QUESTIONS AND DETAILS ~ | ~ ANSWER MATRICES ~ | | | | | | | |
|--|--|--|--|---|---|----------------|-----------------|-----------------------------|
| 1. The teaching assistant (Brian Kim) | Results for I | EDLF-5310-1 | 1, Miller, Luke | | | | | |
| was approachable and made himself available to students outside the classroom. | Total | Mean | Std Dev | Strongly Agree (5) | Agree (4) | Neutral (3) | Disagree (2) | Strongly Disagree (1) |
| Question Type: Likert \sim | 24 | 4.92 | 0.28 | 22 (91.67%) | 2 (8.33%) | 0 (0.00%) | 0 (0.00%) | 0 (0.00%) |
| contributed by Miller, Luke (lcm7t) | Results for (| Currv Main - | Fall. 2019 | | | | | |
| | Total | Mean | Std Dev | Strongly Agree (5) | Agree (4) | Neutral (3) | Disagree (2) | Strongly Disagree (1) |
| | 24 | 4.92 | 0.28 | 22 (91.67%) | 2 (8.33%) | 0 (0.00%) | 0 (0.00%) | 0 (0.00%) |
| 2. The teaching assistant (Brian Kim) | Results for I | EDLF-5310-1 | l, Miller, Luke | | | | | |
| provided helpful feedback and support for class assignments. | Total | Mean | Std Dev | Strongly Agree (5) | Agree (4) | Neutral (3) | Disagree (2) | Strongly Disagree (1) |
| Question Type: Likert \sim <i>contributed by Miller, Luke (lcm7t)</i> | 24 | 4.79 | 0.59 | 21 (87.50%) | 1 (4.17%) | 2 (8.33%) | 0 (0.00%) | 0 (0.00%) |
| | Results for (| Currv Main - | Fall. 2019 | | | | | |
| | Total | Mean | Std Dev | Strongly Agree (5) | Agree (4) | Neutral (3) | Disagree (2) | Strongly Disagree (1) |
| | 24 | 4.79 | 0.59 | 21 (87.50%) | 1 (4.17%) | 2 (8.33%) | 0 (0.00%) | 0 (0.00%) |
| 3. Overall, the teaching assistant (Brian | Results for I | EDLF-5310-1 | I, Miller, Luke | | | | | |
| Kim) was an effective teacher. Question Type: Likert | Total | Mean | Std Dev | Strongly Agree (5) | Agree (4) | Neutral (3) | Disagree (2) | Strongly Disagree (1) |
| contributed by Miller, Luke (lcm7t) | 24 | 4.75 | 0.44 | 18 (75.00%) | 6 (25.00%) | 0 (0.00%) | 0 (0.00%) | 0 (0.00%) |
| | Results for Curry Main - Fall, 2019 | | | | | | | |
| | Total | Mean | Std Dev | Strongly Agree (5) | Agree (4) | Neutral (3) | Disagree (2) | Strongly Disagree (1) |
| | 24 | 4.75 | 0.44 | 18 (75.00%) | 6 (25.00%) | 0 (0.00%) | 0 (0.00%) | 0 (0.00%) |
| 4. Please provide any additional comments regarding the teaching assistant's (Brian Kim's) involvement in this class. | Results for EDLF-5310-1, Miller, Luke | | | | | | | |
| | Total 20 | | Individual Answers See below for Individual Results | | | | | |
| Question Type: Short Answer | | | | | | | | |
| contributed by Miller, Luke (lcm7t) | | | | | | | | |
| | I really like class and e l appreciate helps me to very helpfu Thanks for | engaging whe e how Brian p o catch up in I in class! wh being such a | comments on en teaching! provided me s | suggestions ar nething I don'i pproachable ir | nd help with a t understand, nstructor. You | ssignments a | and issues wit | h Stata. It out quickly |

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| ~ QUESTIONS AND DETAILS ~ | ~ ANSWER MATRICES ~ |
|---------------------------|---|
| | Brian was one of my favorite instructors I've ever had, and he's just a TA so far! Amazing! He had such enthusiasm and light-heartedness about the course material, and he was so willing to be available and help out, both in and outside of class. When he gave lectures during class sessions, he inserted humorous slides to make the information fun for us. His way of explaining things always gave me "light bulb" moments. I am excited for all of the future students that will get to learn from Dr. Kim. Thank you for all of your help! |
| | Brian was a great TA. I went to OH almost every week and he was always happy to help me with all of my questions. I feel like I learned so much from trial and error in OH which Brian facilitated so I actually figured out some of my questions on my own which was really cool. He is super knowledgeable about Stata and taught me a lot! |
| | He was very kind and helpful. Seemed to go above and beyond for a TA in terms of availability and knowledge. |
| | Brian did a great job making content fun and engaging! |
| | He is super responsible, and he can also be a wonderful teacher. He made himself very very available outside the class by setting up office-hour each week, and also spend extra hours for helping students prepare their final project! |
| | I think Brian did a great job as a TA. He is diligent as you can tell from the homework feedback he gave. And the class he gave about loop was clear and easy to understand. More importantly, he was very very helpful when you came across questions either in homework or final project. Thank you Brian. |
| | Brian was an amazing TA! He was super patient when explaining difficult concepts and debugging code. This class covered difficult course content and had a somewhat large number of students. Brian did a great job trying to help as many of us as possible, while providing patient feedback. |
| | I really canât thank Brian enough for the commitment and care he gave to supporting students as the TA for this class. Not only was Brian approachable and always willing to make time to help me, but he was skilled at explaining the concepts and helping me to apply them. I came into this class not having much knowledge about coding, and had to put in extra work and attended office hours most weeks. I have learned so much and never felt judged by Brian or Luke. Throughout the semester Brian patiently explained things to me. He also was a great teacher the times he led class. |
| | Brian consistently provided constructive and helpful feedback. He was clearly knowledgeable and experienced with the course content. He helped to create a welcome and effective learning environment. As a 3rd year PhD student, I feel confident that he will do an excellent job as an independent instructor of record for classes he teaches in the future. |
| | Brian is very helpful in delivering the course content. He gave clear instructions on how to do homework questions, and will point out ways to improve our codes. |
| | Very friendly, approachable, and understanding. He was very patient with the class in regards to questions and any difficulties with the code and did a great job. |
| | I cannot say enough good things about this TA. Not only was he an effective teacher, he also provided helpful feedback and support to students. |
| | Brian was great- approachable and knowledgeable! |
| | Brian was so kind and approachable! I also appreciated his positive attitude around Stata - I needed the modeling! |
| | |