

**Data Science for Business Tutorial**  
**Class of July 2021**  
**P3 January - February 2021, Fontainebleau**

**How many sessions did you take?**

How many sessions did you take?	Percentage
1	0.00%
2	70.00%
3	30.00%
Total	10

**How would you evaluate the effectiveness of the tutorials in helping you to:**

Field	Minimum	Maximum	Mean	Std Deviation	Count
understand the core course	3.00	5.00	4.80	0.60	10
do the class exercises	4.00	5.00	4.90	0.30	10
facilitate your learning	4.00	5.00	4.90	0.30	10

**How was the effectiveness of the tutor teaching this course?**

Field	Mean
Philippe Blaettchen	4.90

Field	Minimum	Maximum	Mean	Std Deviation	Variance	Count
Philippe Blaettchen	4.00	5.00	4.90	0.30	0.09	10

### **Comments :**

Philippe was really great! Incredibly patients and responsive

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Philippe was willing to extend the tutorials past their actual ending time to help us with some last-minute questions, which was extremely helpful.

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Was very patient to explain concepts and code. Great complement to classes.

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Very patient and skillful. Perfect TA for this course.

### **What are the tutor's main teaching strengths?**

Incredibly patient with non-technical types

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He's helpful and passionate in helping us

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He was good at interpreting questions. Students would ask questions sometimes that made no sense, but he could usually pick apart where the misunderstanding was and eventually would answer the question they were actually trying to ask.

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Speed of email replies. Seems like a small thing but incredibly valuable

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He was very patient with all the students and showed that he wanted to help.

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His capacity to understand us, our doubts, and be able to solve them effectively.

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Clear and strong knowledge of coding

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See above

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Clear and insightful explanations for students of a range of abilities

### **In what respect could the tutor improve his/her teaching?**

Sometimes a bit fast when typing code. It would be great if we could type code along with him so we learn even more

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Good teaching style. No comments.

**What suggestions would you have to enhance the relevance and strengthen the coherence of the tutorials?**

It would be great to have an additional intro to R programming basics

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Not have them at 8:30 PM.

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Great tutorials, necessary to follow classes

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I think there were a couple of pieces of code missing in the tutorials that could've saved the students a lot of time preparing for the assignments. It would've been nice if the TA would've included them in the tutorials