

Student Evaluations for Jasperse Online Organic Chem Classes

3 Questions:

1. How would you rate the instructor's overall teaching performance?
2. How would you rate the instructor's knowledge of the subject matter?
3. How would you rate the instructor's respect and concern for students?

Scale: 1-5 Scale, 1 being best ("exceptional") and 5 worst ("Very Poor")

Exceptional	Very Good	Satisfactory	Poor	Very Poor
1	2	3	4	5

8-Year Average:

Class.	Q-1: Overall Teaching	Q-2: Knowledge	Q-3: Respect	Responses
Organic Chemistry I (Chem 350)	1.16	1.06	1.09	408
Organic Chemistry II (Chem 360)	1.16	1.09	1.08	228
Combined	1.16	1.08	1.08	636

- Course evaluations are not required, so the response rate is <25%.
- Still, these scores seem to provide a strong reflection of student satisfaction!!!

Table 2: Student Evaluations

- Student Evaluation Responses Using Standard Evaluation Survey, with 1 being best
- Average Student Responses to Selected Questions

Class. Year	Q-1: Overall Teaching	Q-2: Knowledge	Q-3: Respect	Responses
Chem 350-online, 2017 (Spring)	1.32	1.16	1.26	19
Chem 360-online, 2017 (Spring)	1.00	1.00	1.00	3
Chem 350-online, 2017 (Fall)	1.17	1.00	1.17	12
Chem 360-online, 2017 (Fall)	1.23	1.00	1.23	13
Chem 350-online, 2018 (Spring)	1.13	1.00	1.00	8
Chem 360-online, 2018 (Spring)	1.00	1.00	1.00	2
Chem 350-online, 2018 (Summer)	1.14	1.06	1.10	49
Chem 360- online, 2018 (Summer)	1.16	1.11	1.09	56
Chem 350-online, 2018 (Fall)	1.25	1.13	1.13	24
Chem 360- online, 2018 (Fall)	1.00	1.00	1.00	2
Chem 350- online, 2019 (Spring)	1.23	1.08	1.15	13
Chem 360-online, 2019 (Spring)	1.00	1.00	1.30	10
Chem 350-online, 2019 (Summer)	1.06	1.06	1.06	15
Chem 360- online, 2019 (Summer)	1.21	1.07	1.21	14
Chem 350-online, 2019 (Fall)	1.32	1.09	1.27	22
Chem 360- online, 2019 (Fall)	1.25	1.00	1.13	8
Chem 350- online, 2020 (Spring)	1.13	1.09	1.09	23
Class. Year	Q-1: Overall Teaching	Q-2: Knowledge	Q-3: Respect	Responses

Chem 360-online, 2020 (Spring)	1.10	1.10	1.00	20
Chem 350-online, 2020 (Summer)	1.04	1.04	1.00	28
Chem 360- online, 2020 (Summer)	1.13	1.07	1.13	15
Chem 350-online, 2020 (Fall)	1.00	1.00	1.00	16
Chem 360- online, 2020 (Fall)	1.11	1.00	1.00	9
Chem 350- online, 2021 (Spring)	1.21	1.07	1.21	14
Chem 360-online, 2021 (Spring)	1.07	1.0	1.07	14
Chem 350-online, 2021 (Summer)	1.06	1.0	1.0	17
Chem 360- online, 2021 (Summer)	1.17	1.0	1.0	6
Chem 350-online, 2021 (Fall)	1.0	1.0	1.0	17
Chem 360- online, 2021 (Fall)	1.5	1.25	1.25	4
Chem 350- online, 2022 (Spring)	1.06	1.0	1.0	16
Chem 360-online, 2022 (Spring)	1.0	1.0	1.0	9
Chem 350-online, 2022 (Summer)	1.08	1.0	1.0	12
Chem 360- online, 2022 (Summer)	1.0	1.0	1.0	9
Chem 350-online, 2022 (Fall)	1.37	1.07	1.14	14
Chem 360- online, 2022 (Fall)	1.0	1.0	1.0	3
Chem 350-online, 2023 (Spring)	1.25	1.14	1.04	28
Chem 360- online, 2023 (Spring)	1.16	1.0	1.0	6
Chem 350-online, 2023 (Summer)	1.21	1.15	1.10	61
Chem 360- online, 2023 (Summer)	1.24	1.20	1.16	25
Chem 350-online, 2023 (Fall)	1.09	1.00	1.03	32
Chem 360- online, 2023 (Fall)	1.29	1.00	1.07	14
Chem 350-online, 2024 (Spring)	1.16	1.05	1.08	37
Chem 360- online, 2024 (Spring)	1.08	1.00	1.08	12
Chem 360- online, 2024 (Summer)	1.31	1.26	1.20	35
Chem 350-online, 2024 (Summer)	1.13	1.07	1.09	76
Average	1.16	1.08	1.08	636

In Person Classes				
Chem 365-lab, 2023 (Spring)	1.13	1.13	1.13	8
Chem 360- face, 2023 (Spring)	1.0	1.0	1.0	4
Chem 350-face, 2022 (Fall)	1.0	1.0	1.0	2
Chem 355-lab, 2022 (Fall)	1.26	1.07	1.11	27
Chem 360-face, 2022 (Spring) (1 student with 5,3,5).	1.44	1.22	1.44	9
Chem 365-lab, 2022 (Spring)	1.15	1.15	2.34	13
Chem 350-face, 2021 (Fall)	1.29	1.21	1.36	14
Chem 355-lab, 2021 (Fall)	1.18	1.05	1.22	22
Chem 360-online, 2021 (Spring) (Covid Spring, no face class)	1.07	1.0	1.07	14
Chem 365-lab, 2021 (Spring)	1.0	1.0	1.0	6

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