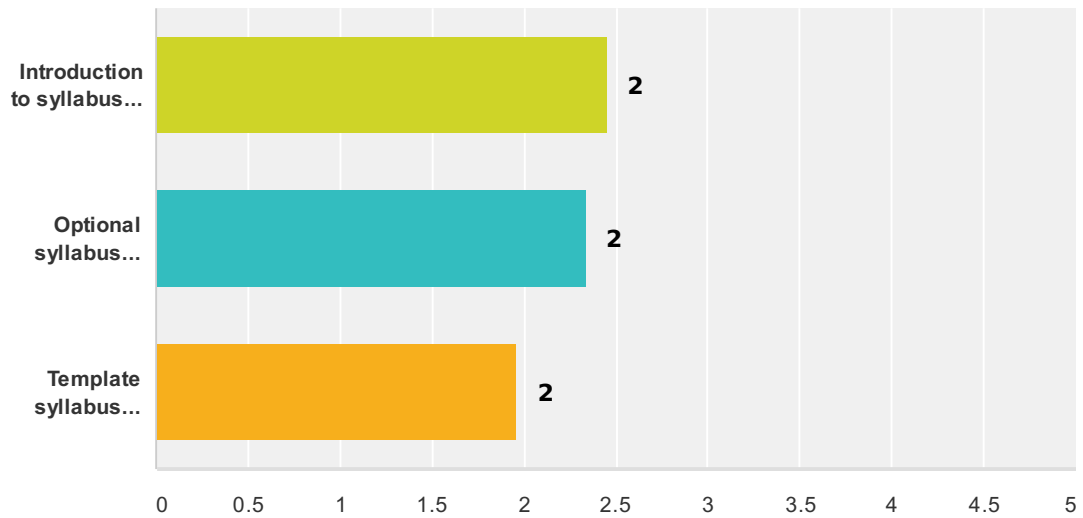


### Q1 For instructors:

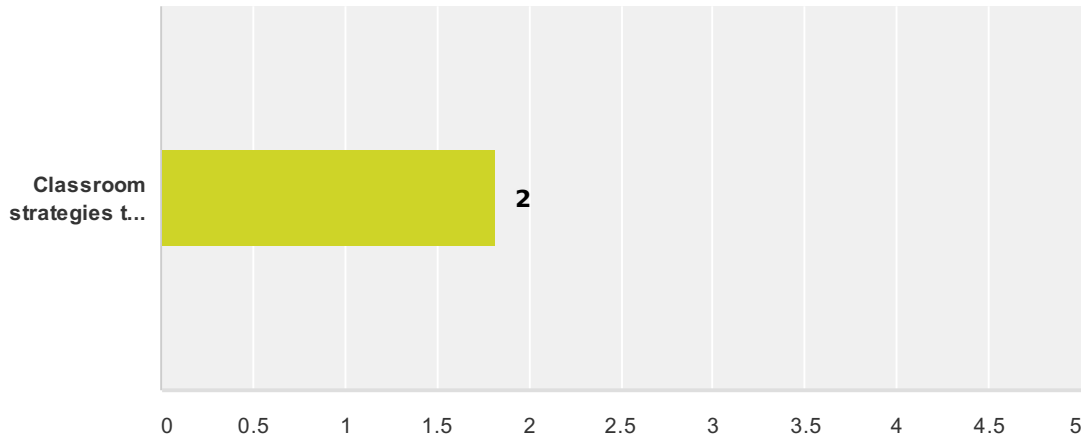
Answered: 227 Skipped: 2



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Introduction to syllabus design	16.81% 38	36.28% 82	31.86% 72	15.04% 34	226	2.45
Optional syllabus templates (in various styles that can be customized)	18.30% 41	43.30% 97	24.55% 55	13.84% 31	224	2.34
Template syllabus policies (e.g., academic dishonesty, recording lectures)	35.29% 78	38.91% 86	19.91% 44	5.88% 13	221	1.96

### Q2 For instructors:

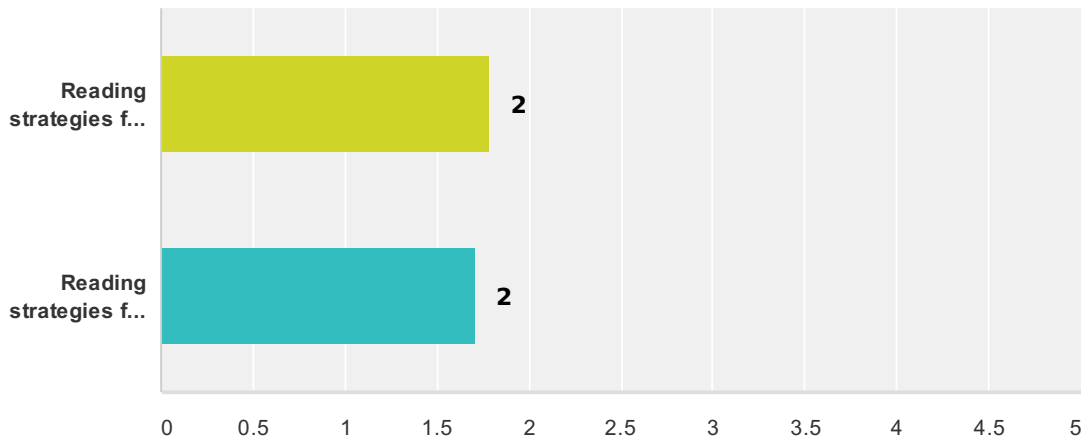
Answered: 217 Skipped: 12



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Classroom strategies that build reading skills	43.78% 95	34.56% 75	17.51% 38	4.15% 9	217	1.82

### Q3 For students:

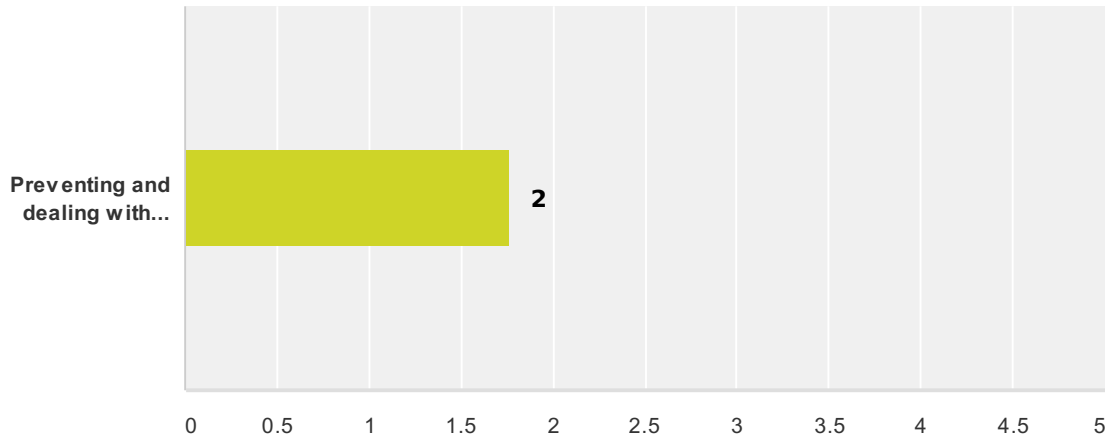
Answered: 195 Skipped: 34



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Reading strategies for informative and persuasive text (handout and mini-lecture)	44.79% 86	36.98% 71	14.06% 27	4.17% 8	192	1.78
Reading strategies for textbooks (handout and mini-lecture)	48.35% 88	34.62% 63	14.29% 26	2.75% 5	182	1.71

### Q4 For instructors:

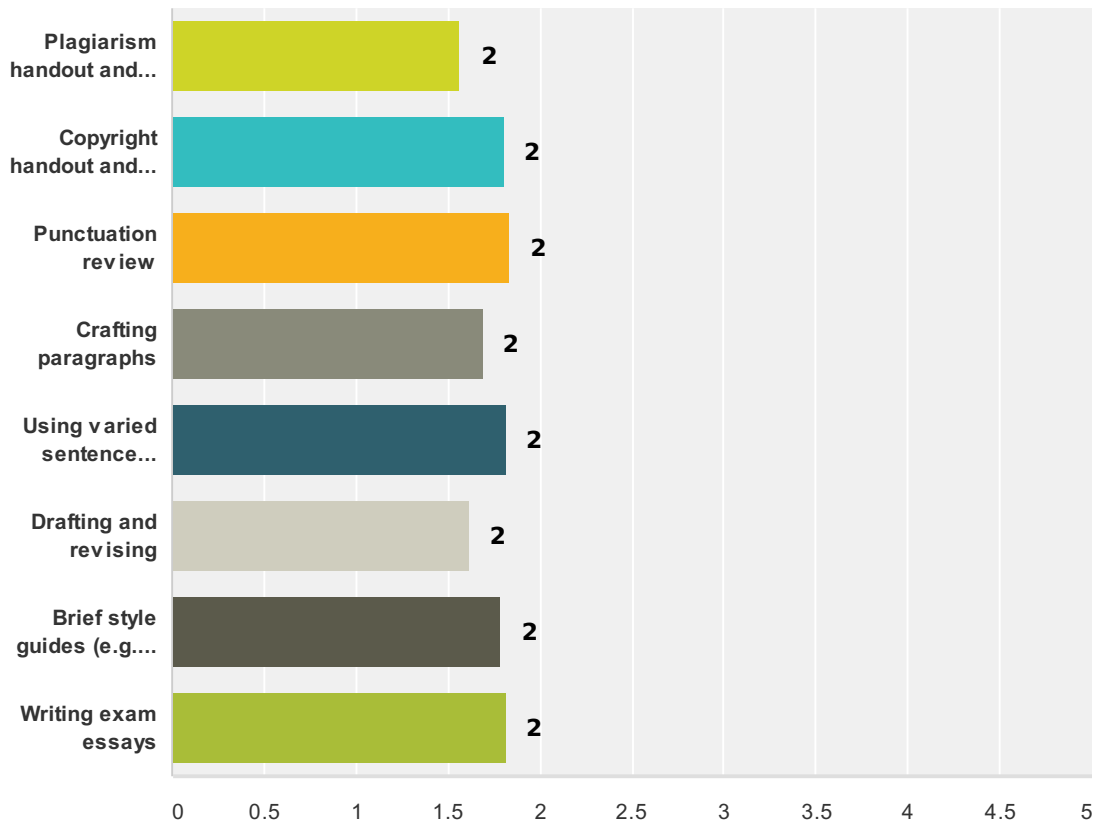
Answered: 209 Skipped: 20



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Preventing and dealing with plagiarism	43.54% 91	39.71% 83	13.88% 29	2.87% 6	209	1.76

### Q5 For students:

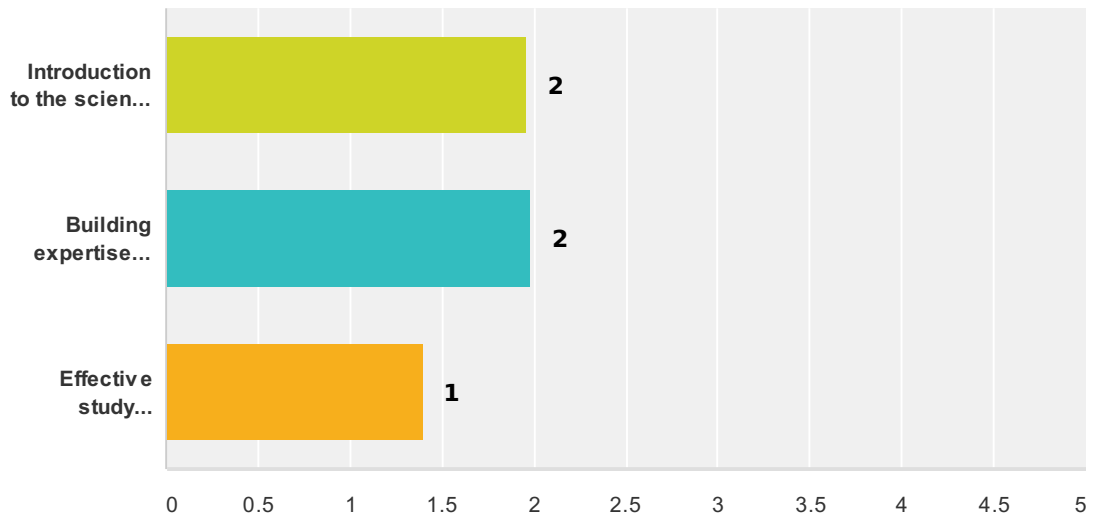
Answered: 191 Skipped: 38



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Plagiarism handout and narrated PowerPoint (with prepared quizzes for instructors)	54.74% 104	34.74% 66	9.47% 18	1.05% 2	190	1.57
Copyright handout and mini-lecture (for students preparing posters and oral presentations)	39.57% 74	41.71% 78	16.58% 31	2.14% 4	187	1.81
Punctuation review	41.05% 78	37.89% 72	17.37% 33	3.68% 7	190	1.84
Crafting paragraphs	46.84% 89	40.00% 76	10.00% 19	3.16% 6	190	1.69
Using varied sentence structures and transition devices	39.15% 74	42.33% 80	15.87% 30	2.65% 5	189	1.82
Drafting and revising	52.11% 99	36.84% 70	7.89% 15	3.16% 6	190	1.62
Brief style guides (e.g., e-mail conventions, APA, MLA, AMA)	44.74% 85	34.21% 65	17.89% 34	3.16% 6	190	1.79
Writing exam essays	37.17% 71	47.12% 90	12.04% 23	3.66% 7	191	1.82

### Q6 For instructors and students:

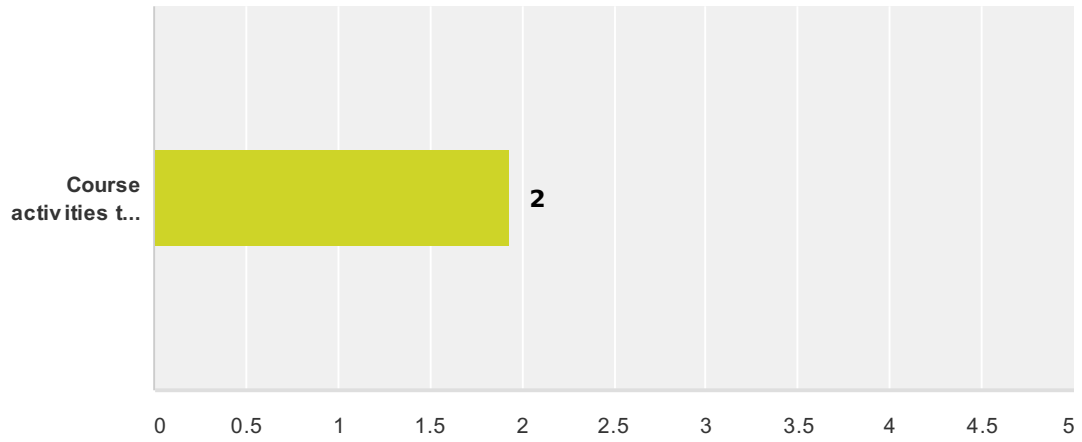
Answered: 211 Skipped: 18



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Introduction to the science of learning (an overview of research findings)	34.12% 72	42.18% 89	17.06% 36	6.64% 14	211	1.96
Building expertise (overview of the conditions that build expert-level skills)	34.62% 72	37.98% 79	22.12% 46	5.29% 11	208	1.98
Effective study strategies	66.19% 139	29.05% 61	3.33% 7	1.43% 3	210	1.40

### Q7 For instructors:

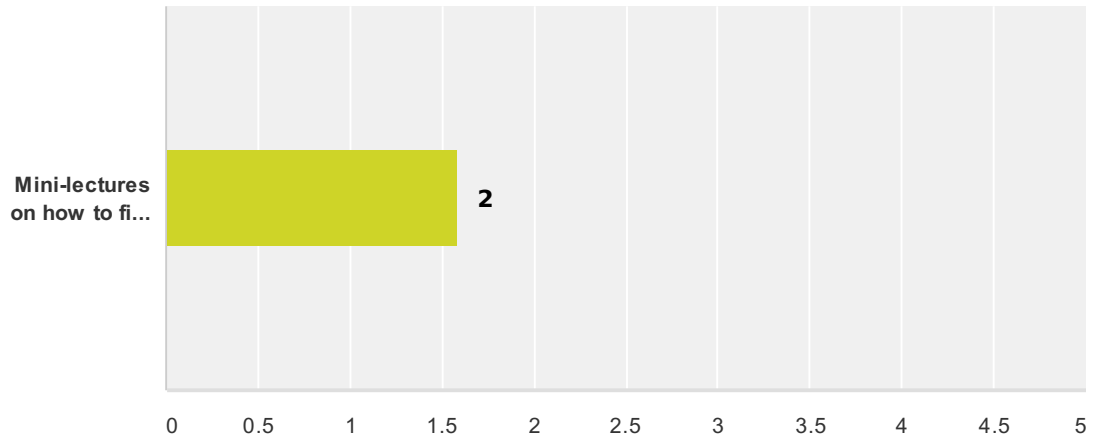
Answered: 209 Skipped: 20



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Course activities that build information literacy	32.54% 68	47.37% 99	14.35% 30	5.74% 12	209	1.93

### Q8 For students:

Answered: 188 Skipped: 41

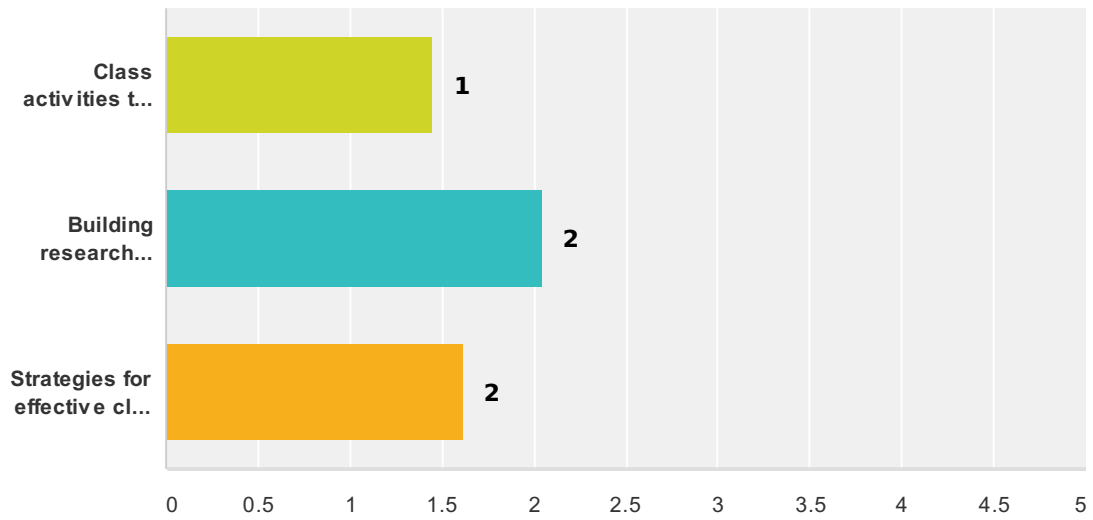


	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Mini-lectures on how to find, evaluate, and select resources	53.19% 100	37.23% 70	7.45% 14	2.13% 4	188	1.59



### Q9 For instructors:

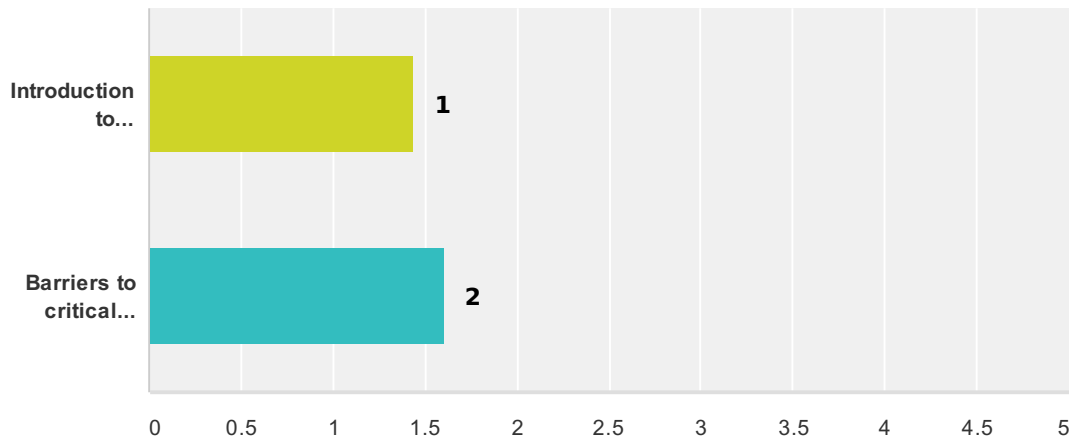
Answered: 209 Skipped: 20



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Class activities that build concepts and critical thinking skills	66.35% 138	25.00% 52	6.25% 13	2.40% 5	208	1.45
Building research projects into introductory-level courses: ideas and materials templates	30.10% 62	41.26% 85	22.33% 46	6.31% 13	206	2.05
Strategies for effective class discussions	55.39% 113	30.88% 63	9.80% 20	3.92% 8	204	1.62

### Q10 For students and instructors:

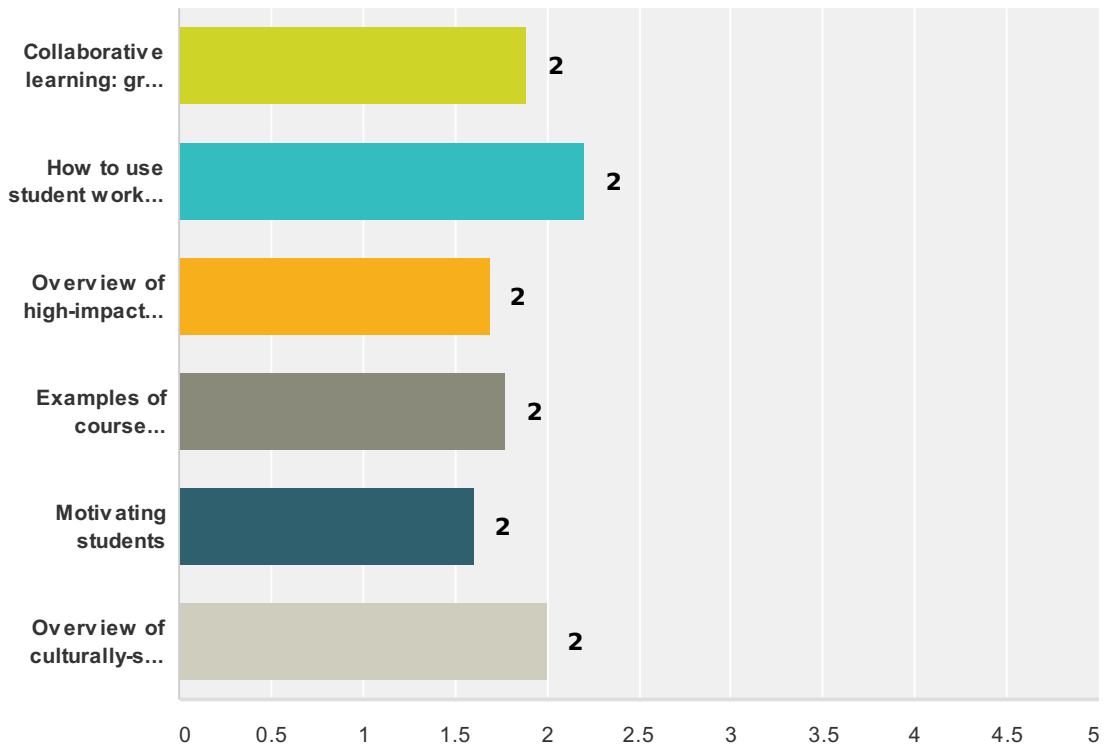
Answered: 198 Skipped: 31



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Introduction to problem-solving and higher-level thinking skills	66.15% 129	26.67% 52	4.10% 8	3.08% 6	195	1.44
Barriers to critical analysis (e.g., reasoning from anecdote, confusing correlation and causation, the confirmatory bias, and the availability heuristic).	51.28% 100	39.49% 77	6.15% 12	3.08% 6	195	1.61

### Q11 For instructors:

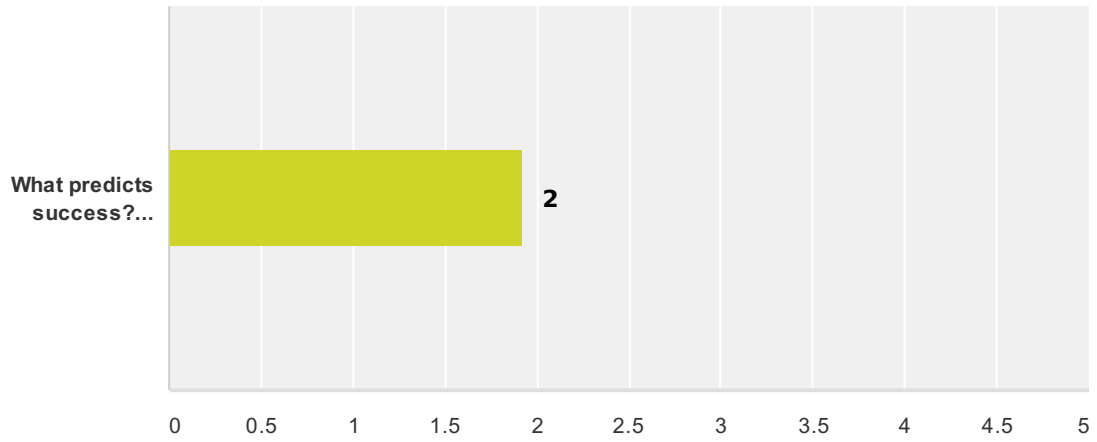
Answered: 206 Skipped: 23



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
Collaborative learning: group work that works	38.42% 78	38.92% 79	18.23% 37	4.43% 9	203	1.89
How to use student work as models in instruction (with permission slips)	20.87% 43	43.69% 90	29.61% 61	5.83% 12	206	2.20
Overview of high-impact teaching strategies	50.25% 102	33.99% 69	12.32% 25	3.45% 7	203	1.69
Examples of course redesigns that enhance learning and retention	44.39% 91	37.56% 77	15.12% 31	2.93% 6	205	1.77
Motivating students	55.83% 115	31.55% 65	8.74% 18	3.88% 8	206	1.61
Overview of culturally-sensitive teaching	31.86% 65	41.18% 84	22.06% 45	4.90% 10	204	2.00

### Q12 For students:

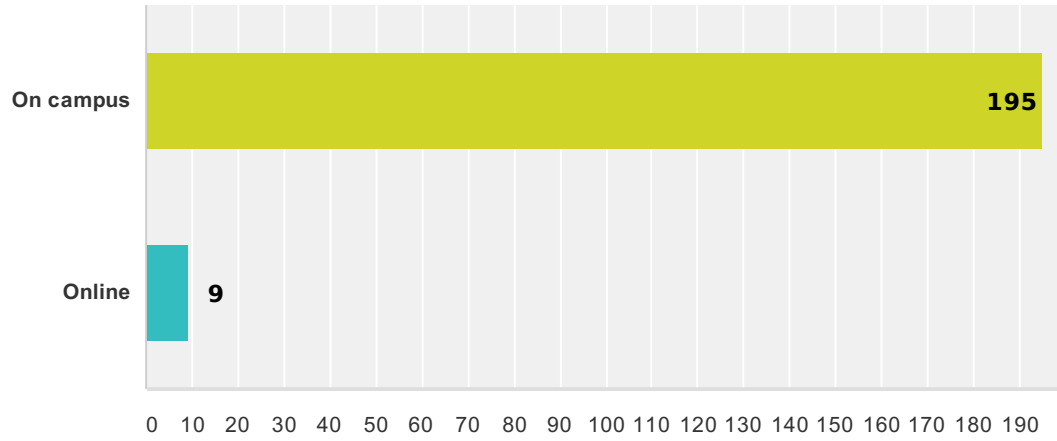
Answered: 182 Skipped: 47



	High Priority	Medium Priority	Low Priority	Unnecessary	Total	Average Rating
What predicts success? (research findings on the characteristics of successful people)	36.81% 67	40.11% 73	17.03% 31	6.04% 11	182	1.92

### Q13 What is your primary teaching location?

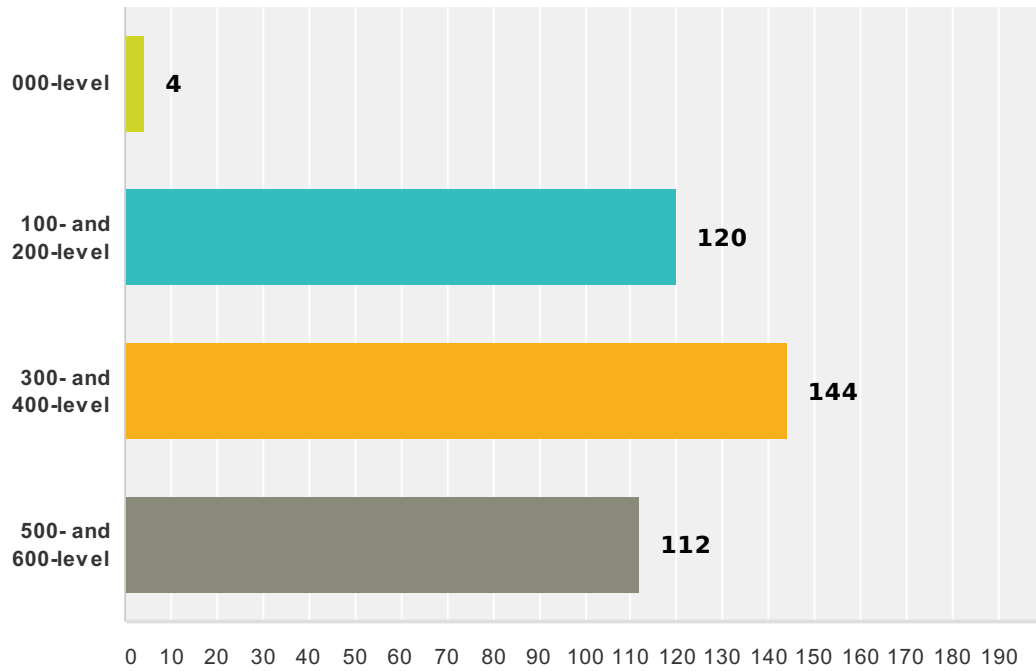
Answered: 204 Skipped: 25



Answer Choices	Responses	
On campus	95.59%	195
Online	4.41%	9
<b>Total</b>		<b>204</b>

### Q14 Which course levels do you teach? (select all that apply):

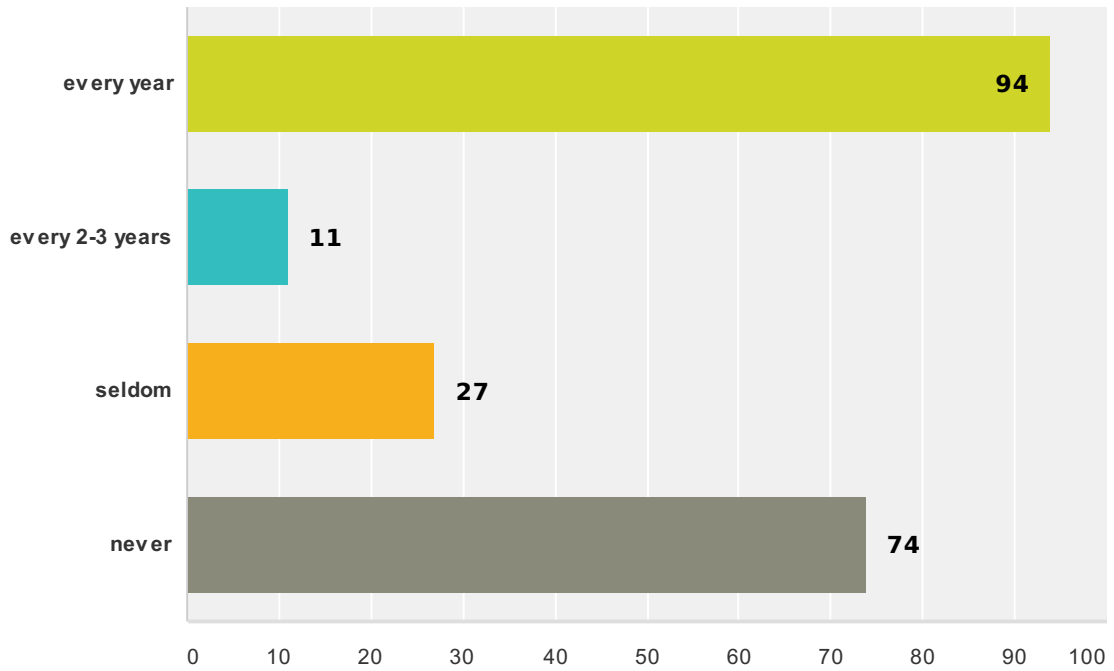
Answered: 204 Skipped: 25



Answer Choices	Responses
000-level	1.96% 4
100- and 200-level	58.82% 120
300- and 400-level	70.59% 144
500- and 600-level	54.90% 112
<b>Total Respondents: 204</b>	

### Q15 How often do you teach a University Program course?

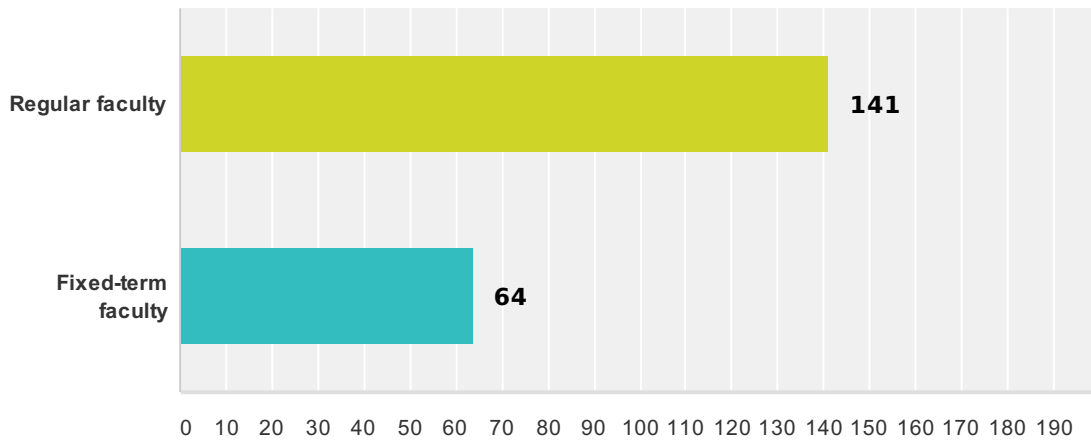
Answered: 206 Skipped: 23



Answer Choices	Responses	Count
every year	45.63%	94
every 2-3 years	5.34%	11
seldom	13.11%	27
never	35.92%	74
<b>Total</b>		<b>206</b>

### Q16 What is your employee group?

Answered: 205 Skipped: 24



Answer Choices	Responses
Regular faculty	68.78% 141
Fixed-term faculty	31.22% 64
<b>Total</b>	<b>205</b>



**Q17 CMU's Quality Initiative focuses on strategies for producing a challenging academic environment for our students. If you have ideas for a QI project that might impact academic challenge, please describe your ideas here:**

Answered: 22 Skipped: 207