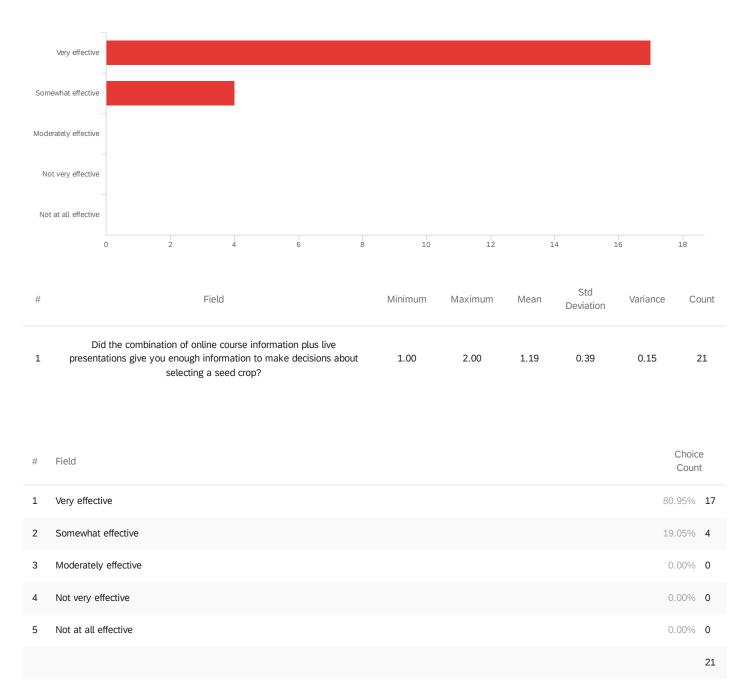
Default Report

NESC End of Course Eval November 13, 2023 8:16 AM MST

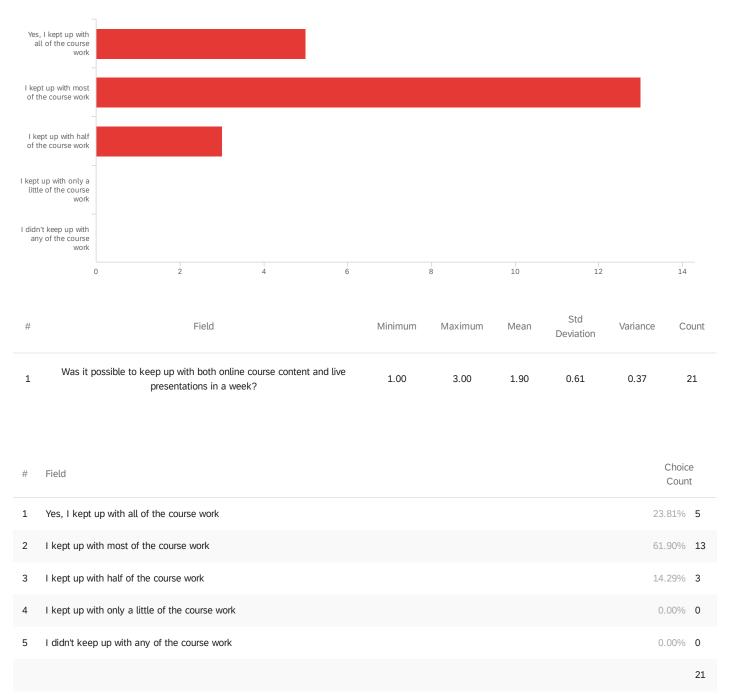
Q17 - Did the combination of online course information plus live presentations give you

enough information to make decisions about selecting a seed crop?



Q18 - Was it possible to keep up with both online course content and live presentations

in a week?



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Q25 - Was the length of the course in weeks too short, too long or just right?



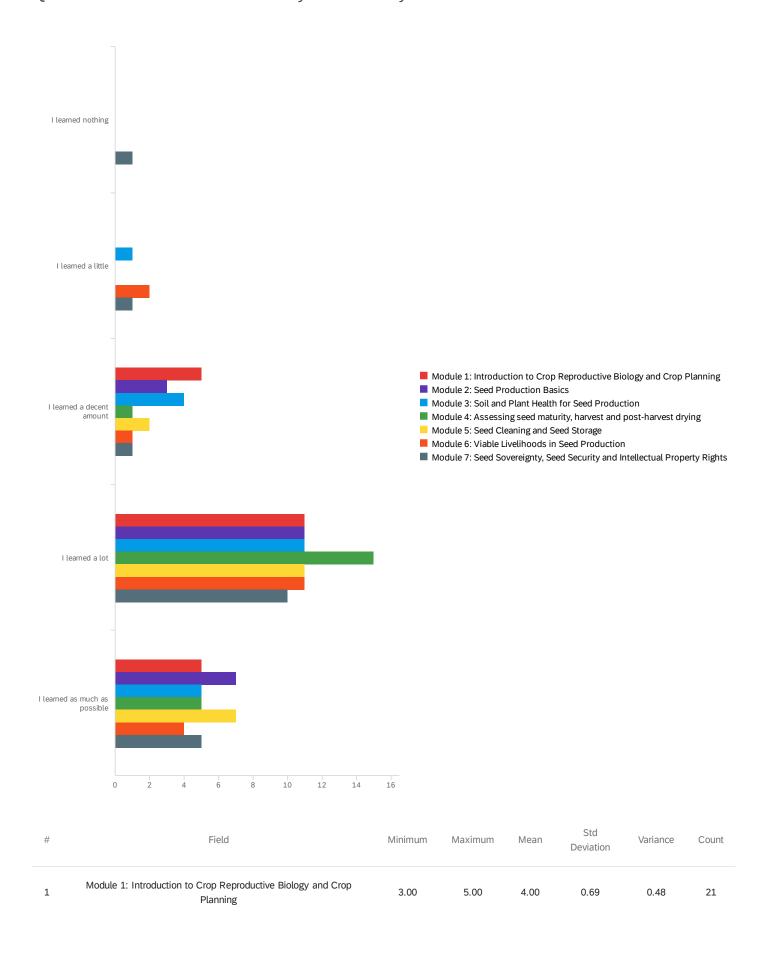
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Q27 - Was the start time in early February too late, too early, or just right?



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Q19 - Rate the course modules by how much you learned from each module.

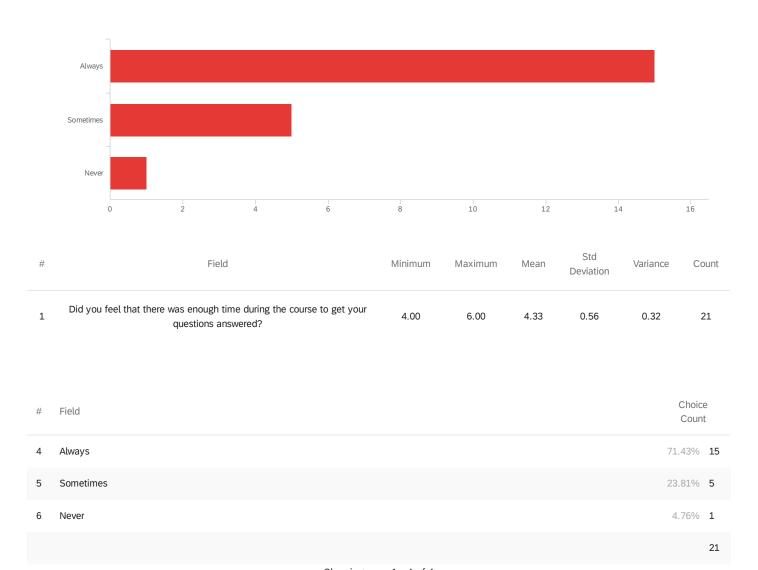


#	Field		Minimum	Maximum	Mean	Std Deviation	Variance	Count
2	Module 2: Seed Production Basics		3.00	5.00	4.19	0.66	0.44	21
3	Module 3: Soil and Plant Health for Seed Production		2.00	5.00	3.95	0.79	0.62	21
4	Module 4: Assessing seed maturity, harvest and post-harvest drying		g 3.00	5.00	4.19	0.50	0.25	21
5	Module 5: Seed Cleaning and Seed Storage		3.00	5.00	4.25	0.62	0.39	20
6	Module 6: Viable Livelihoods in Seed Production		2.00	5.00	3.94	0.85	0.72	18
7	Module 7: Seed Sovereignty, Seed Security Property Rights	and Intellectual	1.00	5.00	3.94	1.03	1.05	18
#	Field	I learned nothing	I learned a little	I learned a decent amount	I learned a	I learno much possi	ı as	Total
1	Field Module 1: Introduction to Crop Reproductive Biology and Crop Planning					much possi	n as ible	Total
	Module 1: Introduction to Crop Reproductive	nothing	little	decent amount	lot	much possi	n as ible % 5	
1	Module 1: Introduction to Crop Reproductive Biology and Crop Planning	nothing 0.00% 0	0.00% 0	decent amount 23.81% 5	lot 52.38% 1	much possi 1 23.814 1 33.334	n as ible % 5	21
1 2	Module 1: Introduction to Crop Reproductive Biology and Crop Planning Module 2: Seed Production Basics Module 3: Soil and Plant Health for Seed	0.00% 0	0.00% 0	23.81% 5 14.29% 3	52.38% 1	much possi 1 23.81 1 33.33 1 23.81	n as ible	21
1 2 3	Module 1: Introduction to Crop Reproductive Biology and Crop Planning Module 2: Seed Production Basics Module 3: Soil and Plant Health for Seed Production Module 4: Assessing seed maturity, harvest	nothing 0.00% 0 0.00% 0 0.00% 0	0.00% 0 0.00% 0 4.76% 1	23.81% 5 14.29% 3 19.05% 4	52.38% 1 52.38% 1 52.38% 1	much possi 1 23.814 1 23.814 5 23.814	n as ible	21 21 21
1 2 3	Module 1: Introduction to Crop Reproductive Biology and Crop Planning Module 2: Seed Production Basics Module 3: Soil and Plant Health for Seed Production Module 4: Assessing seed maturity, harvest and post-harvest drying	nothing 0.00% 0 0.00% 0 0.00% 0	0.00% 0 0.00% 0 4.76% 1 0.00% 0	23.81% 5 14.29% 3 19.05% 4 4.76% 1	52.38% 1 52.38% 1 52.38% 1 71.43% 1	much possi 1 23.81 1 33.33 1 23.81 5 23.81 1 35.00	n as ible	21 21 21 21

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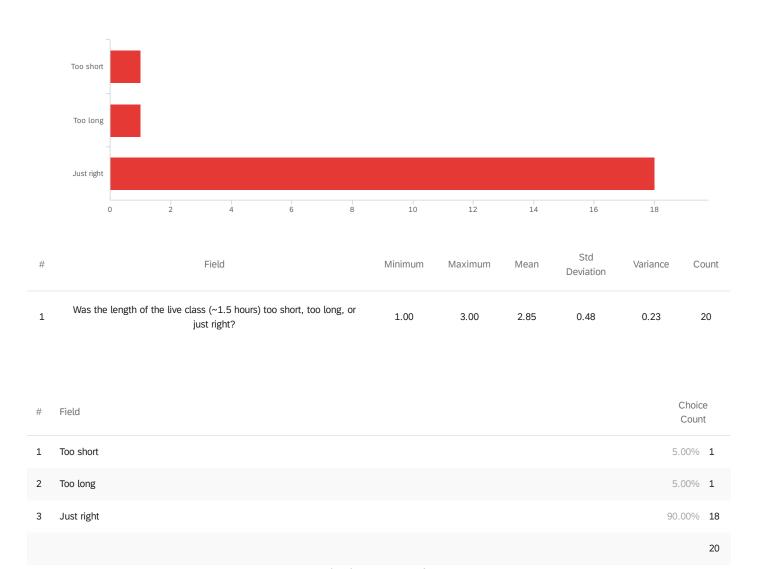
Q23 - Did you feel that there was enough time during the course to get your questions

answered?



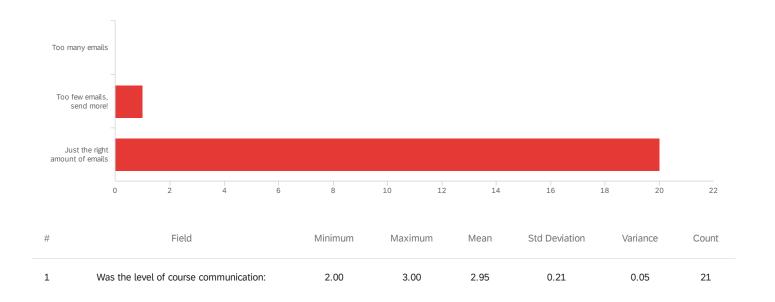
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Q26 - Was the length of the live class (~1.5 hours) too short, too long, or just right?



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Q24 - Was the level of course communication:



#	Field	Choice Count
1	Too many emails	0.00% 0
2	Too few emails, send more!	4.76% 1
3	Just the right amount of emails	95.24% 20
		21

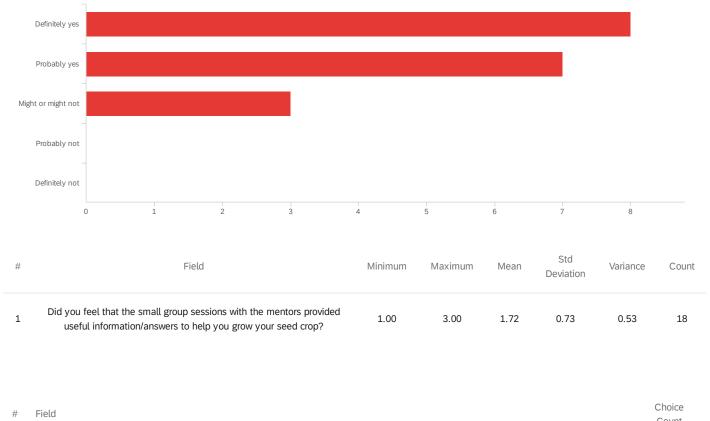
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Q21 - Was there information we didn't cover that you wanted to learn about?

Was there information we didn't cover that you wanted to learn about?
How to manage/run a seed company selling seeds retail.
No
More information about the seed crops available to grow from the seed companies.
The course was very well run and covered all the information that seemed pertinent.
Thought the course was well run and presentedas somewhat new to seed production felt it was enough to get a start!
no
hybrid seed production
I thought the topics were great. I would just like to take it for a second year to go in to more depth.
producing seed cooperatively/collaboratively with other growers - models for regional seed co-ops (not necessarily formal) or selling direct to farmers. maybe this can come next year:) or through the network built by this course!
Would have loved to learn more about sales channels and dealing with state regulations for sales, if any.
Nothing that I can think of now
More seed saving history and current seed saving networks/groups
seed cleaning I don't think you can spend too much time on that

Q30 - Did you feel that the small group sessions with the mentors provided useful

information/answers to help you grow your seed crop?

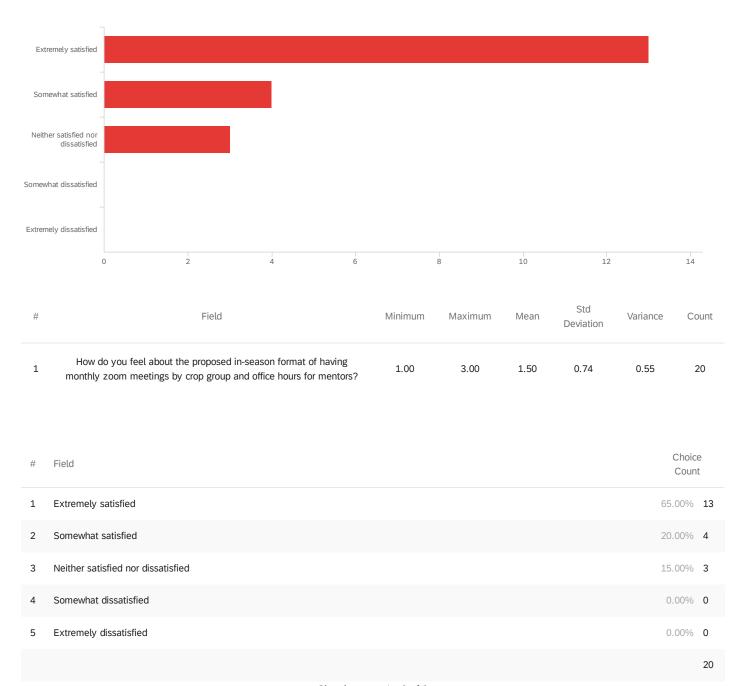


#	Field	Coun	
1	Definitely yes	44.44%	8
2	Probably yes	38.89%	7
3	Might or might not	16.67%	3
4	Probably not	0.00%	0
5	Definitely not	0.00%	0
			18

Showing rows 1 - 6 of 6

Q31 - How do you feel about the proposed in-season format of having monthly zoom

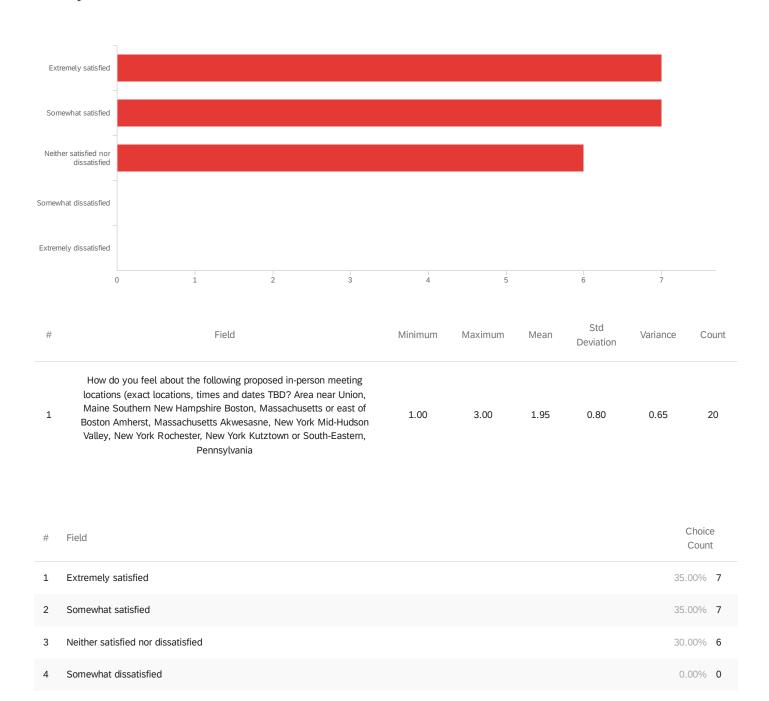
meetings by crop group and office hours for mentors?



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Q32 - How do you feel about the following proposed in-person meeting locations (exact locations, times and dates TBD? Area near Union, Maine Southern New Hampshire Boston, Massachusetts or east of Boston Amherst, Massachusetts Akwesasne, New York Mid-Hudson Valley, New York Rochester, New York Kutztown or South-Eastern,

Pennsylvania



Extremely dissatisfied Count

5 Extremely dissatisfied 20

Field

Choice

Showing rows 1 - 6 of 6

Q33 - Thank you for answering this evaluation! Do you have any other comments or

questions?

Thank you for answering this evaluation! Do you have any other comments or...

The mentorship has been hard for me to attend online meetings in the evening. It is right at my children's bedtime, which can be a bit chaotic. I have tried to stay connected during the busy part of our growing season, but it has been really hard.

It would be better if the amount of course materials decreased as we got closer to the growing season (i.e. lighter load of reading and video homework). The workload felt very doable at the beginning but was too much at the end. Targeting the content to the scale of your growers would be great. For example, the seed cleaning videos were interesting but a lot of them didn't apply to our scale.

more info on when & how to reach out to seed buyers. Basic buyer requirements. Maybe a document in the materials with that info. While there was lots of great info, there are some basic things I did not find out until I was able to have my questions answered in smaller groups. Love the idea of the in-person regional workshops. Seed swap/seed exchange within group by mail or at the workshop would be great.

Wonderful course. Thank you so much for putting it together and running it so well.

Thank you to each of you for presenting this class. Shout out to Natasha for all her time and proficiency in the admin side!

I think it would be good to start earlier, start with more info on seed growing and economics, and then after that ask folks if they are ready to commit to seed growing. In talking with another farmer taking this course, they agree with me that if they had started off with more information they might not have made the commitment. Which is one the one hand bad, as you want to grow more seed growers, but on the other hand you can end up with folks who aren't really that into it and are just following through because they made a commitment. I guess it's possible that some of us, after following through, will be bitten by the bug, but with what I now know I'm not convinced that growing seed is a good path for me at the present time

Enjoying the course very much, so grateful for the opportunity!

Thank you for this incredible opportunity. Such amazing instructors, great online content. Very very well designed and presented. Exceeded expectations..

THANK YOU for this opportunity! i am so excited to see what relationships and potential projects come from this cohort, and the mobile seed cleaning unit!! you all were amazing course leaders: funny, thorough, kind, knowledgeable, available, communicative. i am inspired by the interest in seed growing in our region and feel grateful that i am not trying this out alone or without support. sign me up for year two! two critiques: the seed sovereignty/IPR class felt a little disorganized: speakers felt slightly unprepared (although i recognize it is a hard topic to talk about) and i would have liked more concrete information on how to find out if varieties you want to introduce or offer are IPR protected and what to do it they are. I also think a broader panel of speakers for the viable livelihoods class would be great: amirah spoke a bit about her business which was awesome, but more small scale growers, beginning growers etc. would be really helpful. and people who have other perspectives on combining it with veg production. also more herb/flower seed growers! (although it seems like they are hard to find!).

Thank you! I learned a lot and am excited to grow seed this year!

Thank you -- it was a fantastic experience. Really enjoyed all the zooms and discussions, as well as the weekly course material.

Thank you for this!

Thank you! This has been enriching and encouraging

This has been amazing,,,I'm super inspired by seed production now. Always looked forward to the class and will miss it!

End of Report