

**Wisconsin Cover Crops Team**

**2018 Wisconsin Cover Crop and Soil Health Research Webinar Series - Evaluation Summary**

Date	Topic(s)	Maximum Attendance*	Evaluations Returned		Agency Personnel %	Change in Knowledge, scale 1-5**						Plan to Use Knowledge (%)
			n	%		Cover Crops in General			Specific Topic			
						Pre	Post	Increase	Pre	Post	Increase	
Jan. 17	<u>Reducing Erosion and Improving Infiltration with Covers</u> Impact of infiltration and runoff Cover crops in SNAPplus	89	62	69.7	66.1	3.25	3.51	0.26				91.9
									3.37	3.69	0.32	
									2.13	3.12	0.99	
Jan. 24	<u>Cover Crops After Corn Silage</u> Species selection and management Cereal rye as a forage	90	53	58.9	62.3	3.09	3.40	0.31				84.9
									2.77	3.33	0.56	
									2.79	3.33	0.54	
Jan. 31	<u>Cover Crops After Wheat</u> Frost seeding red clover in wheat Annual legumes after wheat	60	31	51.7	51.6	3.00	3.40	0.40				93.5
									1.97	2.97	1.00	
									2.37	3.20	0.83	
Feb. 7	<u>Grazing and Harvesting as Forage</u> Annual and winter annual small grain forages Grazing cover crops	74	35	47.3	62.9	2.86	3.29	0.43				88.6
									2.37	2.91	0.54	
									2.03	2.97	0.94	
Feb. 14	<u>Interseeding and Overseeding Cover Crops</u> Early season interseeding Late season overseeding	84	39	46.4	64.1	3.13	3.54	0.41				89.7
									2.45	3.27	0.82	
									2.47	3.34	0.87	
Feb. 21	<u>Soil Health</u> What is soil health? Cover crops and soil health	64	27	42.2	59.3	3.16	3.48	0.32				88.9
									3.27	3.69	0.42	
									3.27	3.65	0.38	
	Total:	461	247									
	Mean:			52.7	61.1	3.08	3.44	0.36	2.54	3.26	0.71	89.6

\*233.5 CEUs awarded

\*\*1= no knowledge, 3= moderately knowledgeable, 5= highly knowledgeable