

CREATE: Yellowstone Schedule

CLASS DATE	THEME
1-8th Sept	Classroom
12 Sept	Syntropic Business Plans
19 Sept	Principles and Foundations
26 Sept	Coaching Foundations
3rd Oct	Chemistry for Producers
10 Oct	Soil Testing
17 Oct	Submit Syntropic Plan. No Class
24 Oct	Carbon
31 Oct	Lean Processes. Financials
7th Nov	Plant Ecology
14 Nov	Calcium and Phosphorus
21 Nov	Microbiology
28 Nov	No Class
5 Dec	Microbial-Plant Communication
12 Dec	Nitrogen
19 Dec	Pests and Disease
Christmas/New Year	No Class
9 Jan	Boron, Selenium and Polarity Mapping
16 Jan	Crop Soil Management
23 Jan	Potassium and Magnesium
30 Jan	Grazing Management. Submit Polarity Map
6 Feb	Manganese and Iron
13 Feb	Animal Health
20 Feb	No Class
27 Feb	Sodium, Iodine and Chlorine
6 Mar	Tree Soil Management
13 Mar	Copper and Sulfur, Silica
20 Mar	Composting and Applications
27 Mar	Cobalt, Molybdenum and Zinc
3 Apr	Water Relations. Submit report.
10 Apr	Marketing and Legalese. Presenting
17 Apr	Human Nutrition. PechaKucha Submission.
24 Apr	No Class
28 April-1st May	Final Presentations in Bozeman. Graduation Evening.