AG/ENVIRONMENTAL / ALTERNATIVE PROTEINS

Pacing Guide

Based on 45 minute class periods

DAY	LESSON	TYPE	DAY	LESSON	TYPE
1	Identifying GMOs		22	Industries with GE Technologies	
2	Identifying GMOs		23	Industries with GE Technologies	
3	Detecting Genetically Engineered Crops (Lab Day 1) LAB		24	Industries with GE Technologies	
			25	Industries with GE Technologies	
5	Detecting Genetically Engineered Crops (Leb Day 2) LAB		26	Industries with GE Technologies	
	(Lab Day 2) LAB Detecting Constically Engineered	ing Genetically Engineered Crops		Project Rollout	
	(Lab Day 3) LAB		28	Project Rollout	
6	Identifying GMOs		29	Project Rollout	
7	Identifying GMOs		30	Project Rollout	
8	DNA to Alternative Proteins		31	Community Outreach—Developing k	Knowledge
9	DNA to Alternative Proteins		32	Community Outreach—Developing k	Knowledge
10	Detecting Genetically Engineered Crops (Lab Day 4) LAB	Crops	33	Community Outreach—Developing k	Knowledge
		·	34	Community Outreach—Developing k	Knowledge
11	Detecting Genetically Engineered Crops (Lab Day 5) LAB	Crops	35	Sustainability and Manufacturing	
			36	Sustainability and Manufacturing	
12	DNA to Alternative Proteins		37	Sustainability and Manufacturing	
13	DNA to Alternative Proteins		38	Sustainability and Manufacturing	
14	Golden Rice Case Study		39	PSA Campaign—Community Educa	tion
15	Golden Rice Case Study		40	PSA Campaign—Community Educa	tion
16	Golden Rice Case Study		41	PSA Campaign—Community Educa	tion
17	Golden Rice Case Study		42	PSA Campaign—Community Educa	tion
18	Bioethics Community Seminar		43	PSA Campaign—Community Educa	tion
19	Bioethics Community Seminar		44	PSA Campaign—Community Educa	tion
20	Bioethics Community Seminar		45	Flex Day	
21	Bioethics Community Seminar				