writing for green

Timeline Examples

Example 1:

  B.iv. Timeline. In the interest of conserving space, our annotated objectives (see A.i above for full objectives) are represented by the numbers 1-6 in the timeline below (all associated with "underserved students"): (1) 41 students earn a bachelor's degree, (2) 50 students earn an associate's degree, (3) 91 participate in internship/experiential learning experience; (4) 300 8-12 grade students learn about agricultural careers and leadership skills; (5) Strengthen XXX/XXX/XXX connections; (6) 20+ local farmers/ranchers in both regions benefit from OEP/ELP projects. Note: some activities apply to multiple objectives; timeline is chronological. Due to space limitations, the most important activities/milestones/outcomes are included in the Gantt chart.

Core Activities & Outcomes/ Milestones (Year 1 Q1 = summer 2023)	1	2	3	4	5	6	Year 1 Q1	Q2	Q3	Q4	Year 2 Q1	Q2	Q3	Q4	Year 3 Q1	Q2	Q3	Q4	Year 4 Q1	Q2	Q3	Q4	Year 5 Q1	Q2	Q3	Q4
Form leadership team	✔	✔	✔	✔	✔	✔	X																			
Develop new SU curriculum	✔	✔	✔	✔			X	X	X	X	X	X	X	X												
Est. new systems at XXX/XXX	✔	✔	✔	✔			X	X																		
Validate co-enrollment curriculum	✔	✔	✔					X	X	X	X															
Plan ELP and OEP programming			✔	✔	✔	✔		X	X	X	X	X	X	X												
Engage w/ stakeholders (USDA+)			✔	✔	✔	✔	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Promote program/scholarships	✔	✔					X	X	X	X	X	X	X	X	X	X	X	X								
1st scholarship applications rec'd	✔	✔					X	X																		
WTC student internships		✔	✔	✔	✔			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
OEP (rancher/farmer tech assist.)		✔		✔	✔	✔			X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X
Cohorts 1-5 @ WTC (2-year only)	✔	✔	✔	✔	✔	✔		X	X	X		X	X	X		X	X	X		X	X	X		X	X	X
Cohort 6 @ SU (transfer)	✔	✔	✔	✔	✔	✔						X	X	X		X	X	X								
Cohort 7 @ SU (transfer)	✔	✔	✔	✔	✔	✔										X	X	X		X	X	X				
Cohort 8 @ SU (transfer)	✔	✔	✔	✔	✔	✔														X	X	X		X	X	X
Cohort 9 @ SU (direct-enroll)	✔	✔	✔	✔	✔	✔						X	X	X		X	X	X		X	X	X		X	X	X
Cohort 10 @ SU (direct-enroll)	✔	✔	✔	✔	✔	✔										X	X	X		X	X	X		X	X	X
Cohort 11 @ SU (direct-enroll)	✔	✔	✔	✔	✔	✔														X	X	X		X	X	X
Summer Bridge Program	✔	✔	✔		✔				X	X			X	X			X	X								
Summer Leadership Program					✔								X	X			X	X			X	X				

Other Timeline Examples:

Activity	Month											
	1	**2**	**3**	**4**	**5**	**6**	**7**	**8**	**9**	**10**	**11**	**12**
Create detailed specs for VR curriculum/ developers	■											
Plan storyboard for scenario-videos		■										
Expert panel reviews/ validates storyboard		■										
Film 4 scenarios in the Children's Hospital of San Antonio simulation center			■									
Expert panel reviews/ validates videos				■								
Re-film scenario-videos as necessary based on panel				■								
Developers complete first iteration of mobile apps					■							
Final version of mobile app approved by PI/ EP						■						
Developers code VR products						■	■	■	■	■	■	■
Bi-weekly meetings between developers and Bauman						■	■	■	■	■	■	■
Monthly meetings with all investigators and BioMojo						■	■	■	■	■	■	■
Pilot testing of VR-PPLS												
Analysis												

Milestone & Core Activities	Year 1				Year 2				Year 3				Year 4				Year 5			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Create detailed specs for VR curriculum/ developers	■																			
Plan storyboard for scenario-videos		■																		
Expert panel reviews/ validates storyboard		■																		
Film 4 scenarios in the Children's Hospital of San Antonio simulation center																				
Expert panel reviews/ validates videos																				
Re-film scenario-videos as necessary based on panel			■	■																
Developers complete first iteration of mobile apps																				
Final version of mobile app approved by PI/ EP				■																
Developers code VR products					■	■	■	■	■	■	■	■								
Bi-weekly meetings between developers and Bauman					■	■	■	■	■	■	■	■								
Monthly meetings with all investigators and BioMojo					■	■	■	■	■	■	■	■								
Pilot testing of VR-PPLS													■	■						
Analysis															■	■				

	2021 Year 1				2022 Year 2				2023 Year 3				2024 Year 4				2025 Year 5			
	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4
Study set up/ programming of study database			◆																	
Recruitment and Baseline Assessments				◆							◆									
6 Month/Short Term Follow Up Assessments					◆							◆								
12 Month/Mid Term Follow Up Assessments						◆							◆							
18 Month/Mid Term Follow Up Assessments							◆							◆						
24 Month/Long Term Follow Up Assessments								◆							◆					
Analyses and Dissemination																		◆		