Natural Sciences D	Department	Program A	Assessment					
				erstand, crit	ically evalu	uate, and synthesize the components of a topic using logic	and the s	cientific me
Student Outcome	Assessed: S	students sh	ould be able	e to make a	ppropriate	e inferences and interpretations from scientific data		
Semester:								
Course:								
Artifact Assessed:								
Rubric						nces and interpretations) will be assessed in artifacts using	g the Liker	t scale belo
	2 - minimally	y done 3; -	moderately	done; 4 - w	ell done;	5 - exceptionally well done		
Artifacts	1	2	3	4	5	Comments		
1								
2								
3								
4		ı						
5		1						
6								
7		1						
8								
9								
10								
Summary								
Conclusions:								