			Grading		_
Name:			Quarter:	Week Beginning: 2-5-2024	
Maya Reichenbacher			-		
,			3		
School Year: 2023-2024			Subject: Unit 2 - Ecology		
M o n d a y	Notes:	 Students Lesson Overview Students Biomes' Any students their Wood In group in class, 	Students will be able identify what categorize a biomes Students will be able to visualize different biomes Overview: Students will complete notes titled 'Unit 2 IL – Land Biomes' (slides 6-10) (copy on Canvas) Any students who did not finish ITM day work and color their World Biome Map In groups of 2-3 students will pick a biome we went over in class, watch a quick video, and fill in biome sheet		
T u e s d a	Notes:	 (copy on Canvas) Objective: Students will be able identify what categorize a biomes Students will be able to visualize different biomes Lesson Overview: Students will complete notes titled 'Unit 2 IL – Land Biomes' (slides 7-15) (copy on Canvas) Students will complete individual assignment titled 'VR Biomes' (copy on Canvas) 			Academic Standards: Essential HS.L2U1.19 Plus HS+B.L2U1.1 Plus HS+B.L4U1.2 Plus
					HS+B.L4U1.14
W	Notes:	Objective: • Students	s will be able to define	e ecological succession	Academic Standards:
e		Students	s will be able to visual	ize primary and secondary	Essential
d		successi			HS.L2U1.19
n	Lesson Overview:			Essential	
е			•	titled 'Unit 2 IL – Ecological	HS.L2U1.21
S			on' (copy on Canvas)	ue.	Essential
d				eo on life returning to	HS.L2U3.18
				ts will answer questions	Plus
a		based of	n video (copy of video	and questions on Canvas)	HS+B.L4U1.2
У					

	Notes:	Objective:	Academic
Т		Students will be able to identify freshwater biomes	Standards:
h		Lesson Overview:	Essential
		Students will complete notes titled 'Unit 2 IL –	HS.L2U1.19
u		Freshwater Biomes' (copy on Canvas)	Essential
r		 In groups of 2-3 students will begin the 'Freshwater 	HS.L2U1.21
S		Biome Research Project' (copy on Canvas)	Essential
d			HS.L2U3.18
а			Plus
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			HS+B.L4U1.2
У			
	Notes:	Objective:	Academic
		Students will be able to identify freshwater biomes	Standards:
F		Lesson Overview:	Essential
r		Students will complete their 'Freshwater Biome	HS.L2U1.19
'		Research Project' (copy on Canvas)	Essential
'.			HS.L2U1.21
d			Essential
a			HS.L2U3.18
у			Plus
			HS+B.L4U1.2