			1/1	1- 1/15				
Teacher: Amanda Longhenry		Course: biology Zoom link: https://sdk12.zoom.us/j/92632249688?pwd=UHpUWFILbGp2OTdVRVZIVUw3MjFrZz09						
Email: Amanda.longhenry@k12. sd.us		Online Textbook: https://sso.rumba.pk12ls.com/sso/login?profile=eb&service=https://cat.easybridge.pk12ls.com/ca/dashboard.ht m&EBTenant=CSD71-SD						
Mission: Motivate Educate Empower		Vision: Provide a quality education that empowers students for success						
	Mon	day	Tuesday	Wednesday	Thursday	Friday		
Content Standard(s)	HS-LS1-2, HS-LS1-3		HS-LS1-2, HS-LS1-3	HS-LS1-2, HS-LS1-3	HS-LS1-2, HS-LS1-3	HS-LS1-2, HS-LS1-		
Objective(s)	Finish projects		Present/ peer review projects	Finish presentations prepare for vocab and diffusion multiple choice quiz	Lab – cell membrane	7.3 quiz		
Bellringer				•				
Activity/ Lesson	cell r trans Stude creat brock prese	h working on membrane port project. ents have been ing a tri-fold nure and a entation.	Students will present what they learned about diffusion, osmosis, facilitated diffusion, and active transport. Students that are in the audience will fill out a rubric to give peer feedback to the presenters.	Finish the presentations and review for the 7.3 vocab and multiple choice quiz over cell transport	Lab – cell membrane	7.3 quiz		
Homework/ Due Date	Trifold brochures and presentations should be done by the end of class.		NONE	Study for the quiz	Study for the quiz	NONE		
Additional Comments	NONE		NONE	NONE	NONE	NONE		

Teacher: Amanda Longhenry		Course: Adv. Bio Zoom link https://sdk12.zoom.us/j/92632249688?pwd=UHpUWFILbGp2OTdVRVZIVUw3MjFrZz09						
Email: Amanda.longhenry@k sd.us	12. https://s	Online Textbook: https://sso.rumba.pk12ls.com/sso/login?profile=eb&service=https://cat.easybridge.pk12ls.com/ca/dashboard.ht m&EBTenant=CSD71-SD						
Mission: Motivate Educate Empower		Vision: Provide a quality education that empowers students for success						
•	Monday	Tuesday	Wednesday	Thursday	Friday			
Content Standard(s)	HS-LS1-1, HS-LS1-2, HS-LS1-3	HS-LS1-1, HS-LS1-2, HS-LS1-3	HS-LS1-1, HS-LS1-2, HS-LS1-3	HS-LS1-1, HS-LS1-2, HS- LS1-3	HS-LS1-1, HS-LS1-2, HS-LS1-3			
Objective(s)	Lecture then review cardiovascu lar system(blo od, heart, blood pressure, arteries, veins, capillaries). Can do vocabulary	Lab- Build a heart Get diagrams	Work day – disease research	Review vocabulary	Vocab quiz 33.1 and flow of blood quiz Edpuzzle-			
Bellringer								
Activity/ Lesson	Doodle notes	Lab – build a heart	Work day – disease research	Review vocab - gimkit	Vocab quiz 33.1 and flow of blood quiz Edpuzzle-			
Homework/ Due Date	Doodle notes		NONE		Disease Research - 10 bibliography cards due			
Additional Comments	NO SCHOOL	NO CLASS	NONE	NONE	NONE			