Name	Quiz Date	Due Date
1.4 - Guide		
Write the Key Issue Question fro	m the beginning of the section	on. (Title of section)
	y Issue Question from the beginning of the section. (Title of section) eck-In Statements form the end of the section. (In the yellow box at end of section) rate piece of paper, define the following 19 terms. Please staple once complete. ate a complete sentence. -> An abiotic system is composed of nonliving or inorganic matter. -> atmosphere -> climate -> conservation -> cology -> ecosystem ental determinism -> hydrosphere -> possibilism	
Write the Check-In Statements f	orm the end of the section. (In the yellow box at end of section)
✓		
✓		
On a separate piece of paper,Please create a complete sente		s . Please staple once complete.
Example> An abiotic system	is composed of nonliving or i	norganic matter.
-> abiotic	-> atmosphere	-> biosphere
-> biotic	-> climate	-> conservation
-> cultural ecology	-> ecology	-> ecosystem
-> environmental determinism	-> hydrosphere	-> lithosphere
-> nonrenewable resource	-> polder	-> possibilism
-> preservation	->renewable resource	-> resource
-> sustainability		

escribe the th	ree pillars of s	ustainability.				
rning Outcome		ysical systems.				
rning Outcome						
olain how the	: biosphere int	eracts with Ea	arth's abiotic	systems.		
					· · · · · · · · · · · · · · · · · · ·	

arming Outcome 1.4.4.4								
ıpa	are ecosystems in the Netherlands and southern Louisiana.							