Bio-Engineering: Making and Testing Model Proteins

TeachEngineering

Simulation

Follow the steps of the engineering design process to design and create protein models to replace the defective proteins in a childâ \in TMs body

Suggested Learning						
Time	1:45	Cost			0.00	
PreRequisites						
Requirements						
Skills			Focus	Level	Standard	Points
Applied Science				al	NGSS	6
Accuracy				al		2
T eam work				al		2
Written Communicati	on			al	CC	2
Total Skill Points Knowledge Gain						12
State how proteins are cor Resource Link	nposed of amin	o acids. Describ	e the funct	ions of t	hree protei	ns.
https://www.teachenginee modeling-testing	ring.org/activiti	es/view/nds-222	4-bio-engii	neering- _l	oroteins-dn	<u>a-</u>

Skills Label TM

Patent 11587190

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