Name_	Schoen	nke_May 19-23_	
	Subject	SCIENCE	

Monday

Objective: Students will be working on a STEM project on UV radiation. Activities (delivery mode(s)) students will research the effects of UV radiation on humans and design a pair of sunglasses that must meet certain specifications for an extreme sport athlete.

Assessment/Check for understanding : students will be assessed according to the rubric of the project they choose (on DStem)

Assignment: final projects due May 23rd (if no problems arise)

Tuesday

Objective: Students will be introduced to a STEM project on UV radiation. Activities (delivery mode(s)) students will research the effects of UV radiation on humans and design a pair of sunglasses that must meet certain specifications for an extreme sport athlete.

Assessment/Check for understanding : students will be assessed according to the rubric of the project they choose (on DStem)

Assignment: final projects due May 23rd (if no problems arise)

Wednesday

Objective: Students will be introduced to a STEM project on UV radiation. Activities (delivery mode(s)) students will research the effects of UV radiation on humans and design a pair of sunglasses that must meet certain specifications for an extreme sport athlete.

Assessment/Check for understanding : students will be assessed according to the rubric of the project they choose (on DStem)

Assignment: final projects due May 23rd(if no problems arise)

Thursday

Objective: Students will be introduced to a STEM project on UV radiation. Activities (delivery mode(s)) students will research the effects of UV radiation on humans and design a pair of sunglasses that must meet certain specifications for an extreme sport athlete.

Assessment/Check for understanding : students will be assessed according to the rubric of the project they choose (on DStem)

Assignment: final projects due May 23rd (if no problems arise)

Friday

Objective: Students will be introduced to a STEM project on UV radiation.

Activities (delivery mode(s)) students will research the effects of UV radiation on humans and design a pair of sunglasses that must meet certain specifications for an extreme sport athlete.

Assessment/Check for understanding : students will be assessed according to the rubric of the project they choose (on DStem)

Assignment: final projects due May 23rd (if no problems arise)