Foundation for L	earnir	ıg					
Title:							
Grade/Course: Subject:					Duration:		
Focus Standard(s):							
Skills:	Skills: Concepts:				Bloom's Level		
DOK 1:	DOK 2		DOK 3:		DOK 4:		
NGSS Dimension I: (Scie and Engineering Practices)	entific	NGSS Dimensi (Crosscutting Con			Dimension I: nary Core Ideas)		
Learning Targets:			Success Criteri				
I am learning to			I will be succes	ssiui wii	en i can		
Dool World Drob	lama a	ad Taals Ove					
Real-World Problem /			rview				
Real-World Problem/C	naneng	e/issue:					
Overview of Learning	Tasks (1	-2 sentences wi	th aligned stand	dard coc	les):		
Task I:							
Task II:							
Task III:							
Task IV:							

5E Instructional Model adapted by Dr. Lissa Pijanowski. *The 5 E model has evolved and there is an expanded 7E model and both are endorsed by the NSTA*.

Construction of K	nowledge: T	Check Expected level of R/R:					
Engage: (Driving Question)						□ <b>C</b>	□ D
Engage: (Task Opening)			□В				
<b>Explore:</b> (Student handson activities to grapple with problem or phenomenon)						Strategies	
<b>Explain:</b> (Teacher provides concepts and terms to develop explanations for the phenomenon)						Strategies	:
Elaborate: (Students apply what they learned to new situations / problems / challenges)						Strategies	:
Task Closing:							
Instructional	Teacher Resources: Student Resou					urces:	
Resources (Print/Digital)							
Learner Considerations: (Special Ed, ELL, etc.)							
Inspection and Fe	edback						
<b>Evaluate:</b> (Students provide assessment/task):		ges to their ui	nderstan	dings	s, beliefs, an	d skills througl	1
Success Criteria:	Success Criteria:			ts	Feedbacl	<b>«:</b>	

**Construction of Knowledge: Task 2** 

							OT K/	K:	
Engage: (Driving Question)							С		D
Engage: (Task Opening)							A		В
<b>Explore:</b> (Student handson activities to grapple with problem or phenomenon)						Strate	gies:		
Explain: (Teacher provides concepts and terms to develop explanations for the phenomenon)						Strate	gies:		
Elaborate: (Students apply what they learned to new situations / problems / challenges)						Strate	gies:		
Task Closing:									
Instructional Resources (Print/Digital)	Teacher Resource	es:		Stude	ent Reso	urces:			
Learner Considerations: (Special Ed, ELL, etc.)									
Inspection and Fe	eedback								
<b>Evaluate:</b> (Students provi assessment/task):	de evidence for change	es to their un	derstar	ndings,	beliefs, a	nd skills tl	hrough		
Success Criteria:		Not Yet	Me	ets	Feedba	ack:			

**Check Expected level** 

Construction of K	nowledge: T	Check Expected level of R/R:					
Engage: (Driving Question)		□ C	□ D				
Engage: (Task Opening)		□ A	□В				
<b>Explore:</b> (Student handson activities to grapple with problem or phenomenon)						Strategies:	
<b>Explain:</b> (Teacher provides concepts and terms to develop explanations for the phenomenon)						Strategies:	
Elaborate: (Students apply what they learned to new situations / problems / challenges)						Strategies:	
Task Closing:							
Instructional Resources (Print/Digital)	Teacher Resources: Student			dent Reso	urces:		
Learner Considerations: (Special Ed, ELL, etc.)							
Increation and Fa	راه م داله						
Inspection and Fe Evaluate: (Students provide assessment/task):		ges to their ur	nderstar	nding	s, beliefs, and	d skills through	1
Success Criteria:		Not Yet	Mee	ets	Feedback	<b>(</b> :	

Construction of K	nowledge: Ta	ask 4		of R	ected level R/R:
Engage: (Driving Question)				□ <b>C</b>	□ <b>D</b>
Engage: (Task Opening)					□ B
<b>Explore:</b> (Student handson activities to grapple with problem or phenomenon)				Strategies:	
<b>Explain:</b> (Teacher provides concepts and terms to develop explanations for the phenomenon)				Strategies:	
Elaborate: (Students apply what they learned to new situations / problems / challenges)				Strategies:	
Task Closing:					
Instructional Resources (Print/Digital)	Teacher Resour	ces:	Student Reso	urces:	
Resources	Teacher Resour	ces:	Student Reso	urces:	
Resources (Print/Digital) Learner Considerations: (Special Ed, ELL, etc.)		ces:	Student Reso	urces:	
Resources (Print/Digital) Learner Considerations:	edback				n
Resources (Print/Digital)  Learner Considerations: (Special Ed, ELL, etc.)  Inspection and Fe Evaluate: (Students provide	edback	ges to their understa <b>Points</b>		d skills through	
Resources (Print/Digital)  Learner Considerations: (Special Ed, ELL, etc.)  Inspection and Fe Evaluate: (Students provide assessment/task):	edback	ges to their understa <b>Points</b> <b>of</b>	ndings, beliefs, an	d skills through	
Resources (Print/Digital)  Learner Considerations: (Special Ed, ELL, etc.)  Inspection and Fe Evaluate: (Students provide assessment/task):	edback	ges to their understa <b>Points</b>	ndings, beliefs, an	d skills through	
Resources (Print/Digital)  Learner Considerations: (Special Ed, ELL, etc.)  Inspection and Fe Evaluate: (Students provide assessment/task):	edback	Points of	ndings, beliefs, an	d skills through	1

Reflection on Design and Learning:
Teacher Reflection:
•
Student Reflection:  •
Considerations for Redesign:
•

