INFORMATION TECHNOLOGY CLUSTER

LESSON 3

Lesson Plan Title:	Pay vs Play	Instructor:	
Suggested Total Tin	ne for Lesson (minutes): 70 minutes (2 d	ays)	
Content Focus - Who	t Will Students Learn? (Content Skill Se	ets)	
0972.IT.1456.31 Apply 0972.IT.1456.32 Iden 0972.IT.1456.33 Iden 0972.IT.1456.34 Iden	e the different programs of studies in t / general design and programming con cify various hardware platforms and run tify human aspects in information syste tify general information technology (IT) pit understanding of data hierarchy, acc	cepts n-time environments ems) definitions and terms	
Materials and Resou	rrces- What do you need to assemble a	nd prepare before the lesson?	
 Materials: Download Adobe Light Room (if students have access to iPad) Download GIMP (if students have access to PC) Make copies of handouts (offline assignment) 		 Resources: Pay vs Free Video Free vs Paid (article Dmarket) Money Free vs Paid (article Dmarket) 	
Lesson Outline: Who	t learning activities will your students	do?	
Time	Sequence/Description of Lear	Sequence/Description of Learning Activity	
5 minutes	Get Started/Explain: Students (or teachers) will div	Get Started/Explain: Students (or teachers) will divide and watch video clip (Pay Vs Play)	
10 minutes	Discover/Engage/Practice: Students will work in their groups to determine if they want their game Free or Pay: • Students will read article from Dmarket / Free Vs Paid • Students will review Money from Dmarket		
50 minutes	 Students will review Money from Dinarket Students will revisit their Project Guide Decide as a simulated workplace as to which pathway you are going Pay Vs Free Why you choose the payment method How you will fund your game 		
5 minutes		Check for Understanding/Summarize/Close: Students will present (5mins) out to the customer (teacher) their ideas on Pay Vs Play.	
	ort, and Extensions (for those students	with IEP)	