UNITS	STANDARDS	OBJECTIVES (What it looks like in the classroom) The learner will í	NUMBER OF DAYS TAUGHT	DATE ASSESSED	ASSESSMENT TYPE	RESOURCES (Materials, web sites, auto-visual, print)	LEARNING ACTIVITIES AND VOCABULARY
Netiquette	BE 8.7.1	Students will understand the importance of character and ethics while using technology Students will demonstrate understanding through completion of various activities like Unit Quiz, Poster Talks, Presentations or Webpages	1 semester	Ongoing	Unit Quiz, Observation, Web Presentations	Netiquette Unit, Posters, Online Content Google	Scavenger Hunt, Poster Discussions, SMORE, Quiz

York Public Schools Subject Area_____ Grade_8 Course:_Web Apps and Programming_

_	TOTK I HOHE SCHOOLS SHOJECT ATEA			Grade_6 Courseweb Apps and 1 rogramming				
UNITS	STANDARDS	OBJECTIVES (What it looks like in the classroom) The learner will í	NUMBER OF DAYS TAUGHT	DATE ASSESSED	ASSESSMENT TYPE	RESOURCES (Materials, web sites, auto-visual, print)	LEARNING ACTIVITIES AND VOCABULARY	
	8.16.1	Students will	9 weeks	Ongoing	Observation	Code.org	Students will use	
Coding/Game		understand				8	Code.org to help gain	
Design		interactive media			Demonstration	Tynker	foundation then	
		and web				V	branch out to tynker	
		technology				Scratch	and scratch to	
		2,7					develop more in-	
		Students will				Google	depth skills.	
		demonstrate					1	
		understanding by					Viewing existing	
		using a variety of					projects and seeing	
		media and					how they work to	
		programs to					then simulate student	
		complete their					design for their own	
		work					projects	
							Create own	
							games/projects.	

York Public Schools Subject Area_____ Grade_8 Course:_Web Apps and Programming_

		oois Subject Alea			<u> </u>	eo Apps and Frogramm	·····8
UNITS	STANDARDS	OBJECTIVES (What it looks like in the classroom) The learner will í	NUMBER OF DAYS TAUGHT	DATE ASSESSED	ASSESSMENT TYPE	RESOURCES (Materials, web sites, auto-visual, print)	LEARNING ACTIVITIES AND VOCABULARY
Web Design	8.16.1	Students will understand interactive media and web technology Students will demonstrate understanding by using a variety of media and programs to complete their work	9 weeks	Ongoing	Observation Demonstration	Weebly Smore Wix Google	Autobiographical Website Online Store