## Rivera Early College High School Weekly Lesson Plan 2018-2019

## Week of: August 28 – Sep 1, 2017 Computer Maintenance

Lesson Components	Instruction	Support for SubPops or Special Preparation for New Concept	College & Career Readiness
Academic Focus:	Students will go over general	Safety and career opportunities	Intellectual Curiosity
(the WHAT that you	safety within the classroom	Safety and career opportunities	Reasoning
are teaching)	environment and career opportunities.		Problem Solving
TEKS:	1(a) 1(b) 1(c) 1(g)		☐ Academic Behaviors
			■ Work Habits
			□ Academic Integrity
Comprehension	What is proper safety		□ Reading Across the
Purpose Question(s):	procedures for telecom		Curriculum
	equipment?		☐ Writing Across the
	What career opportunities and		Curriculum
	Certifications are available?		☐ Research Across the
Cognitive Feeres	Analysis		Curriculum  Use of Data
Cognitive Focus: (the depth of	Analysis		Technology
thinking you require)			Common
			Instructional
			Framework
Student Engagement	MASTERY:    Competition		☐ Collaborative Group Work
(Indicate which type	INTERPERSONAL:		☐ Writing to Learn
you will use)	<b>UNDERSTANDING:</b> □ Curiosity	□ Controversy	☐ Questioning
	SELF-EXPRESSIVE:   Choice	□ Creativity	
Physical Classroom Setup:	□ rows □ groups □ Soc	ratic Circle Presentations	□ Scaffolding
	_		Classroom Talk
		up project completion	☐ Literacy Groups
Student Grouping(s):	self-selected	☐ English Language Learner	Texas Literacy
	□ by ability	□ Rotations	Initiative
		= Ability Craymings	☐ Think Turn Talk
	□ random	☐ Ability Groupings	Making Connections
Expectations:	Students will be covering basis in classroom safety and research career opportunities in IT.		☐ Creating Mental Images
			☐ Making Inferences and
			Predictions
			□ Questioning
Student Product(s)/	Students will identify proper use	Safety and career readiness	□ Determining Importance
Accountability:	of equipment for safety.		and Summarizing
	,		☐ Monitoring and Clarifying
	Students will research and		
	present IT job opportunities		ELPS
Rubric:			■ Reading
□ grid			Writing
<ul><li>□ Likert scale</li><li>□ observation-based</li></ul>			Listening
checklist			■ Speaking