

WEEKLY INSTRUCTIONAL PLAN

TEACHER: Anecia Ferguson			WEEK OF: 11/29/21 – 12/03/21
MONDAY B	<p>SUBJECT: Child Development</p> <p>CLASSWORK: Prenatal Care & Development: In old book, read Pgs. 71-74 over Problems in Prenatal Development</p> <p>HOMEWORK: none</p>	<p>SUBJECT: Career Prep</p> <p><u>Buying A Car</u> parts 3&4</p>	<p>SUBJECT: Food Science</p> <p>CLASSWORK: Fermentation, Leavening & Additives Clean up food lab in preparation for lab later in the week</p> <p>HOMEWORK: none</p>
TUESDAY A	<p>SUBJECT: Child Development</p> <p>CLASSWORK: Prenatal Care & Development: In old book, read Pgs. 75-80 over Birth Defects</p> <p>HOMEWORK: none</p>	<p>SUBJECT: Prof Comm</p> <p>CLASSWORK: Informative Speech (How To) Make-up Informative Speeches –</p> <p>Watch information on “how to” speeches and begin writing</p> <p>HOMEWORK: Complete How To speeches at home and be prepared to present next class period</p>	<p>SUBJECT: Food Science</p> <p>CLASSWORK: Fermentation, Leavening & Additives Additives: In <u>Principles of Food Science</u> book, read 458-464 including article The Good the Bad & the Ugly over caffeine - Watch video on Energy Drinks sending people to the ER</p> <p>HOMEWORK: none</p>
WEDNESDAY B	<p>SUBJECT: Child Development</p> <p>CLASSWORK: Prenatal Care & Development: Finish reading the section over birth defects and watch video over major birth defects.</p> <p>HOMEWORK: none</p>	<p>SUBJECT: Career Prep</p> <p><u>Maintenance and Repair</u> parts 1&2</p>	<p>SUBJECT: Food Science</p> <p>CLASSWORK: Fermentation, Leavening & Additives Additives: In <u>Principles of Food Science</u> book, read 458-464 including article The Good the Bad & the Ugly over caffeine - Watch video on Energy Drinks sending people to the ER</p> <p>HOMEWORK: none</p>
THURSDAY A	<p>SUBJECT: Child Development</p> <p>CLASSWORK: Prenatal Care & Development: In old book, read Pgs. 81-82 over consumption of alcohol while pregnant and watch video</p> <p>HOMEWORK: none</p>	<p>SUBJECT: Prof Comm</p> <p>CLASSWORK: Informative Speech (How To) Deliver how to speech and watch clips of speeches</p> <p>HOMEWORK: none</p>	<p>SUBJECT: Food Science</p> <p>CLASSWORK: Fermentation, Leavening & Additives Go to food lab and make chocolate chip cookies.</p> <p>HOMEWORK: none</p>
FRIDAY B	<p>SUBJECT: Child Development</p> <p>CLASSWORK: Prenatal Care & Development: In old book, read Pgs. 83-85 over other drugs,</p>	<p>SUBJECT: Career Prep</p> <p><u>Maintenance and Repair</u> parts 3&4</p>	<p>SUBJECT: Food Science</p> <p>CLASSWORK: Fermentation, Leavening & Additives Go to food lab and make chocolate chip cookies.</p>

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	X-Rays and Rubella HOMEWORK: none		HOMEWORK: none
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