

	<b>MONDAY (A)</b> IN PERSON 1:20 - 2:55	<b>TUESDAY (B)</b> IN PERSON 3:00 - 4:35	<b>WEDNESDAY (A)</b> IN PERSON 1:20 - 2:55	<b>THURSDAY (B)</b> IN PERSON 3:00 - 4:35	<b>FRIDAY (A)</b> IN PERSON 1:20 - 2:55
	<b>NO SCHOOL</b>	<b>Objective(s):</b>  SWBAT solve punnet squares for incomplete and co-dominant traits  SWBAT determine the blood type of someone based on their genotype	<b>Objective(s): SWBAT</b>  SWBAT solve punnet squares for incomplete and co-dominant traits  SWBAT determine the blood type of someone based on their genotype	<b>Objective(s): SWBAT</b>  SWBAT to calculate the genetic combinations and probabilities using a pedigree  SWBAT read pedigrees and determine what individuals are affected or not	<b>Objective(s): SWBAT</b>  SWBAT to calculate the genetic combinations and probabilities using a pedigree  SWBAT read pedigrees and determine what individuals are affected or not
<b>P</b>		Quizizz Warm-up (10 min)  Reading: Non-mendelian inheritance	Quizizz Warm-up (10 min)  Reading: Non-mendelian inheritance	Quizizz Warm-up (10 min) – students will complete a warm-up about incomplete and co-dominance  NO reading	Quizizz Warm-up (10 min) – students will complete a warm-up about incomplete and co-dominance  NO reading
<b>L</b>  <b>A</b>		<b>Engage/Explore:</b>  <b>Explain:</b>  <b>Elaborate:</b>  Students will write notes on incomplete, codominant and blood types.  Students will complete a worksheet covering the 3 topics.	<b>Engage/Explore:</b>  <b>Explain:</b>  <b>Elaborate:</b>  Students will write notes on incomplete, codominant, and blood types.  Students will complete a worksheet covering the 3 topics.	<b>Engage/Explore:</b>  Students will work independently to make a pedigree. They choose a trait and make a family tree of that trait using their own symbols.  <b>Explain:</b>  Students will write notes about pedigrees.  <b>Elaborate:</b>  Students will complete a worksheet covering pedigrees	<b>Engage/Explore:</b>  Students will work independently to make a pedigree. They choose a trait and make a family tree of that trait using their own symbols.  <b>Explain:</b>  Students will write notes about pedigrees.  <b>Elaborate:</b>  Students will complete a worksheet covering pedigrees
<b>N</b>		<b>Evaluate and Summary:</b>  Students will write one thing they learned and one question they have on a sticky note.	<b>Evaluate and Summary:</b>  Students will write one thing they learned and one question they have on a sticky note.	<b>Evaluate and Summary:</b>	<b>Evaluate and Summary:</b>
<b>Resources:</b>		Quizizz, CK-12	Quizizz, CK-12	Quizizz, CK-12	Quizizz, CK-12

