		LCA	LENEX	4 1 *TEN	TATIVE* S	SCHEDU	LE 2023-	2024				
8:45-9:25	Arrival-Please have your morning check-in completed and your family ready for opening session by 9.00 am.											
9:00-9:25	Opening Session in Foundry Gym											
1st Period 9:30-10:25	Nursery 0-2yr	Preschool 3-5yr	Theater Storytelling K	PE 1st-3rd	Living on Prairie 1st-3rd	Story Art 1st-3rd	Lego 1st-3rd	G & B Science 4th-6th	Mental Math 4th-6th			
2nd Period 10:30-11:25	Nursery 0-2yr	Preschool 3-5yr	Art in Motion K	Who Was 1st-3rd	American Heroes 1st-3rd	Fun w/ Reading 1st-3rd	Animal Habitats 1st-3rd	Poet-Tea 4th-6th	Mapping the World Art 4th-8th			
3rd Period 11:30:12:25	Nursery 0-2yr	Preschool Music 3-5yr	What's Bugging You? K	Flat Stanley 1st-3rd	Nature, Art & Poetry 1st-3rd	Science is Fun 1st-3rd	Math Crafts 1st-3rd	Lego 4th-6th	Drawing & Decoding Through History 4th-6th			
Lunch/ Clean Up 12:30-1:00												

LCA Lenexa 1 *Tentative* Schedule 2023-2024											
8:45-9:00	Arrival-Please have your morning check-in completed and your family ready for opening session by 9.00 am.										
9:00-9:25	Opening Session in Foundry Gym										
1st Period 9:30-10:25	Beginning Sewing 4th-8th	Right Brained Creations 4th-8th	Historical World Changers 7th-9th	Science in the Atomic Age LAB 7th-9th	Gameschooling 7th-12th	Sculpture 9th-12th	High School English Survey 9th-12th	Adulting 101 9th-12th			
2nd Period 10:30-11:25	PE 3rd-6th	Music 4th-8th	Home & Party Design 7th-12th	Survival & Prep 7th-12th	Cooking 7th-12th	Desktop Publishing 101 9th-12th	Spanish I 9th-12th	French II 9th-12th			
3rd Period 11:30:12:25	Applied Engineering 4th-6th	Tuttle Twins 4th-8th	Papercrafting 7th-12th	PE 7th-12th	Yearbook 9th-12th	Watercolor God's Creation 7th-12th	Biology LAB 9th-12th	High School Speech 9th-12th			
Clean Up 12:30-1:30	Lunch-students may eat lunch in Foundry Gym from 12:30-1:00pm. Please clean up all trash and any mess created. Clean Up - When 3rd period is over, everyone is expected to help clean and restore the property to its original condition (or better!).										