



This is a sample of the NRR FunGuide calendar of events, activities and programs.
Residents receive weekly emails detailing the current lifestyle calendar.

SUN	MON	TUES	WED	THUR	FRI	SAT	
All this, plus our annual and seasonal SIGNATURE FUNDAYS!	1 Fitness: CIRCUIT 9am Fitness: Zumba 5:45pm	2 Homeschool Club 9-11am Fitness: CIRCUIT 5:45pm Cycle Club 7-8pm	3 NRR Connects & Coffee Truck 8:30-10am Craft Night 7-8:30pm Run/Walk Club 6-7pm	4 Mom's Club: Tot Time 9-10am Fitness: CIRCUIT 5:45pm	5 Fitness: CIRCUIT 9am BINGO & Food Truck Friday 5-8pm	6 Vendor Market & Food Truck 10am-12pm Golf Club 3-4pm	
	7 Yoga in the Park 9am	8 Fitness: CIRCUIT 9am Fitness: Zumba 5:45pm Volleyball Club 6-7pm	9 Homeschool Club 9-11am Fitness: CIRCUIT 5:45pm Cycle Club 7-8pm	10 NRR Connects & Coffee Truck 8:30-10am Run/Walk Club 6-7pm	11 Mom's Club: Tot Time 9-10am Fitness: CIRCUIT 5:45pm Corn Hole Club 6:30-7:30pm	12 Fitness: CIRCUIT 9am NRR FUNDay Food Truck Friday 5-8pm	13 Outreach Morning Food Drive and Litter Pluck 10am-12pm Game Night 7-8:30pm
	14	15 Fitness: CIRCUIT 9am Fitness: Zumba 5:45pm	16 Homeschool Club 9-11am Fitness: CIRCUIT 5:45pm Cycle Club 7-8pm	17 NRR Connects & Coffee Truck 8:30-10am Ladies Night 7-8:30pm Run/Walk Club 6-7pm	18 Mom's Club: Tot Time Fitness: CIRCUIT 5:45pm Monthly Workshop 6:30-8:30pm	19 Fitness: CIRCUIT 9am Trivia & Food Truck Friday 5-8pm	20  Tons of Fun Touch a Truck 11am-2pm
	21 Mom's Club: Stroller Stroll 9am	22 Fitness: CIRCUIT 9am Fitness: Zumba 5:45pm Volleyball Club 6-7pm	23 Homeschool Club 9-11am Fitness: CIRCUIT 5:45pm Cycle Club 7-8pm	24 NRR Connects & Coffee Truck 8:30-10am Resident Orientation 6-7pm Run/Walk Club 6-7pm	25 Mom's Club: Tot Time Fitness: CIRCUIT 5:45pm BREW Club 6:30-8:30pm	26 Fitness: CIRCUIT 9am Music in the Park & Food Truck 5-8pm	27 NRR FUNDay Pool Party and Event Lawn Games 2-4:30pm
	28	29 Fitness: CIRCUIT 9am Card Night 7-8:30pm	30 Homeschool Club 9-11am Fitness: CIRCUIT 5:45pm Cycle Club 7-8pm	31 NRR Connects & Coffee Truck 8:30-10am Run/Walk Club 6-7pm			