

Halloween Parties 2009

Barnett	645-3065	1184 Barnett Ave 43227	ages 3-11	Wednesday October 28th 6:30 pm.		
Beatty	645-3218	247 N Ohio Ave 43203	ages 6-12	Tuesday October 27th 5:00 to 6:30pm		
Blackburn	645-7670	263 Carpenter St 43205	11 and under	Friday October 30th 6:00pm.		
Brentnell	645-7640	1280 Brentnell Ave 43219	ages 12 and under	Friday October 30th 5:30 to 7:00 pm		
Carriage Place	645-3715	4900 Sawmill Rd 43235	ages 3-10	Friday October 30th 6:00 to 7:30pm		
Dodge	645-8151	667 Sullivant Ave 43215	ages 10 and under	Tuesday October 27th 6:00 to 7:30 pm	50+ Oct 28th	11:30 AM
Douglas	645-7407	1250 Windsor Ave 43211	ages 12 and under	Friday October 30th 5:00 to 7:00 pm		
Driving Park	645-3228	1100 Rhoads Ave 43206	ages 12 and under	Friday October 30th 5:00 to 7:00 pm		
Far East	645-3159	1826 Lattimer Dr 43227	ages 12 and under	Friday October 30th 6:00 to 7:30 pm		
Gillie	645-3106	2100 Morse Rd 43229	50+	Friday October 30th @ 1:30 pm	Oct 30th	1:30 PM
Howard	645-3713	2505 Cassady Ave 43219	all ages	Tuesday October 27th 5:00 to 8:00 pm		
Krumm	645-3051	854 Alton Ave 43219	ages 12 and under	Friday October 30th 5:00 to 7:00 pm		
Lazelle Woods	645-5330	8140 Sancus Blvd 43081	Families& children 12 and under	Friday October 23rd 6:00 to 8:00 pm		
Linden	645-3067	1254 Briarwood Ave 43211	ages 12 and under	Friday October 23th 5:30 to 7:00 pm		
Marion Franklin	645-3612	2801 Lockbourne Rd 43207	ages 11 and under	Friday October 30th 5:30 to 7:00 pm		
Schiller	645-3156	1069 Jaeger St 43206	ages 10 and under	Friday October 30th 6:00 to 7:30 pm		
Sullivant Gardens	645-8171	755 Renick St 43223	ages 11 and under	Thursday October 29th 6:00 to 7:30 pm		
Thompson	645-3082	1189 Dennison Ave 43201	ages 11 and under	Tuesday October 23th 6:00 to 8:00 pm		
Westgate	645-3264	455 S Westgate Ave 43204	ages 11 and under	Friday October 30th 6:00 to 8:00 pm		
Whetstone	645-3217	3923 N. High St 43214	all ages	Thursday October 8th 6:00 to 8:00 pm		
Woodward Park	645-3158	5147 Karl Rd 43229	all ages	Friday October 30 6:30 to 8:30 pm		

