

Spring Hills School 2026-2027

Please make sure your child is at the bus stop at least 7 minutes before the scheduled time while routes are being established. REMEMBER THESE ARE APPROXIMATE TIMES.

Spring Hills bus route 5 AM	Spring Hills bus route 6 AM
7:56 am – 244 E Irving Park Rd 7:58 am – 118 N. Prospect Street 7:59 am – Bokelman St @ Hattendorf Ave 7:59 am – 28 E Hattendorf Ave / 27 E. Hattendorf Avenue 7:59 am – E Thorndale Ave @ Walter Dr 8:00 am – 13 E Thorndale Ave 8:00 am – 37 E Thorndale Ave 8:03 am – Walter Dr @ E Glenlake Ave 8:04 am – 220 Walter Dr 8:05 am – E Granville Ave @ N Prospect St 8:06 am – 155 E. Granville Ave. 8:06 am – E Granville Ave @ Lakeside Dr 8:07 am – 355 Lakeside Dr 8:08 am – East Devon Ave @ Hillside Dr 8:08 am – East Devon Ave @ Countryside Dr 8:09 am – 385 Ambleside Dr 8:10 am – 341 Ambleside Dr 8:10 am – Ambleside Dr @ E Granville Ave 8:11 am – E Granville Ave @ Countryside Dr 8:12 am – 381 Countryside Dr 8:14 am – 210 N Prospect Street / 215 N. Prospect Street 8:15 am – 221 E Thorndale Ave 8:16 am – E Thorndale Ave @ Park Ln 8:17 am – 230 Park Ln / 235 Park Lane	7:39 am – S Roselle Rd @ Charlemagne Cir 7:41 am – 411 S Roselle Rd 7:42 am – S Roselle Rd @ E Ardmore Ave 7:43 am – 153 S. Roselle Road 7:44 am – S Roselle Rd @ E Maple Ave 7:45 am – 24 E Maple Ave 7:47 am – Tall Pines Apartments (27 S Roselle Rd) 7:48 am – Main St @ S Howard Ave 7:49 am – 255 Main Street 7:51 am – 108 S Howard Ave 7:52 am – 132 S. Park St 7:52 am – 141 S. Park St 7:55 am – 230 E Maple Ave 7:56 am – S Rush St @ E Woodworth Pl 7:57 am – 324 S Howard Ave 7:59 am – 316/317 Catalpa Ave 8:00 am – 334/332/333 Catalpa Ave 8:03 am – E Bryn Mawr Ave @ Springhill Dr 8:07 am – Rush St @ Scott Ct 8:08 am – E Walnut St @ Siems Cir E 8:10 am – Siems Cir @ Catino Ct 8:11 am – Siems Cir E @ Callero Ct 8:12 am – 569 Siems Cir E 8:14 am – 310 E Walnut St 8:15 am – 328 E Walnut Street 8:16 am – Foster Ave & Walnut 8:18 am – 332 Crestwood Dr 8:19 am – 327 Berkshire Terrace 8:21 am – 469 Pinecroft Drive