

Rockin'Ham 5K April 8th, 2017 Race Start 10:30am.

Note: We have a new Race Course this Year!!!

This is an "out and back" course, that is, runners will run to the end of the course and retrace their steps using the same route. Please see the map on the next page.

Race Start/Finish – In Front of Central Elementary School at the intersection of Church St. and School St. Ext.

**Race Half Way Point – 2.5 Kilometers (Turn around) 150 feet SOUTH of Morgan St. / Pond Rd. Intersection

**Race Route will use the full width of roads except Atkinson St. and Rockingham St.)

North on Church Street. (full width)
Right turn onto Oak St. (full width)
Left Turn onto Atkinson (half of road – south bound lane)
Left Turn onto Butterfield Ave (full width)
Right turn onto Myrtle St. (full width)
Right Turn onto Williams St. (full width)
Left turn onto Atkinson St. (half of road – south bound lane)
Left turn onto Russell St. (full width)
Right turn onto Laurel Ave (full width)
Right turn onto Tuttle St. (full width)
Left turn onto Rockingham St. (using sidewalk/bike lane)
Left turn onto Elm St. (full width)
Right Turn onto Morgan St (full width)
Right Turn onto Steuben St. (full width)

Left Turn onto Rockingham St. (using sidewalk + bike lane) – cones will be placed to specifically mark width of the running area.

Left Turn onto Lincoln St. (full width)
Right Turn onto Morgan St. (full width)
Right Turn onto Summer St. (full width)

Left turn onto Rockingham St. (using sidewalk and bike lane) – cones will be placed to specifically mark width of the running area

Left turn onto Meadow Ln. (full width)
Right Turn onto Morgan St. (full width)

The "Turn around" will be on Morgan St. about 3/100 of a mile (150 feet) BEFORE the intersection of Morgan St. and Pond Rd.

Runners will turn around at the "Turn Around" and run back to the Start/Finish at Central School using the same route.

DISTANCE
2.5 KM

UNDO CLEAR

CENTER

OUT+BACK REVERSE

RETURN

Auto Follow Roads

Walking Mode Bicycling Mode Driving Mode Avoid Highways

Distance

Markers Elevation Traffic Bicycle Paths

Units
 Imperial
 Metric

1 km

Center on Scroll to

Click Zoom

Support



