

Joyce Middle School Bus Routes 2011-2012

BUS #1

7:34 Russell St @ Fuller Farm Ln
7:35 Russell Street @ Duran Ave.
7:36 Russell St @ Hallmark Dr
7:37 Russell St @ Parliament Ln
7:38 Russell St @ Cerqua St
7:39 Russell St opposite Silvermine Road

BUS #2

7:29 Lexington St @ Reeves School
7:31 Samoset Rd @ Dix Rd Ext
7:33 Carol Rd @ Sachem Rd
7:36 Grace Rd @ Henderson Rd
7:38 Waltham St @ Maura Drive
7:40 Lexington St @ Parker St

BUS #3

7:25 Mayflower @ Larch Rd
7:26 #8 Day Circle
7:27 Cambridge Rd & New Village Rd*
7:28 #265 Cambridge Rd
7:29 Ledgewood Dr @ Fairway Drive
7:30 Cambridge Rd @ Crawford Dr
7:35 Stevin Drive @ Belford Circle
7:36 Revere Rd @ 1st Crescent Rd
7:37 Revere Rd @ Independence Dr

*** Never Drop Off Kids On Wrong Side
Of Cambridge Street At Any Stops**

BUS #6

7:25 Vernon St @ Harvard St
7:27 Spring Ct @ Middle of speed bumps
7:28 Spring Ct @ Green St
7:30 Holton St @ Eagle Rd
7:33 Blueberry Hill @ Bradford Rd
7:35 Blueberry Hill @ Garfield Ave

BUS #10

7:31 Eastern Ave @ Liberty Ave
7:32 Jefferson Ave @ Auburn St.
7:34 Main Street @ Stoddard St
7:35 Main Street @ Lake Ave
7:36 Winn Street @ Franklin Street
7:38 Winn St @ Bedford Rd
7:40 Winn St @ Colonial Rd

BUS #11

7:36 Main St @ Ash St
7:39 Arlington Rd @ Richardson St
7:40 Arlington Rd @ Lawrence St
7:42 Burlington St @ Catherine Circle

BUS #16

7:30 Montvale Ave @ Bowling Alley Lot
7:32 Prospect St @ Green St
7:33 Prospect St @ Fowle Street
7:34 Fowle St @ Main St @ Warren Ave
7:36 Main Street @ Myrtle Street
7:39 Harrison Ave @ N Warren St
7:40 Harrison Ave @ Houghton St
7:41 Harrison Ave @ Foley Rd

Late Bus

Tuesdays & Thursdays Only

Departs the Joyce @ 3:10 (approximately)
Service begins Tuesday, September 20

Stop 1 Russell St. @ Stevin Drive
Stop 2 Lexington St. @ Samoset Rd.
Stop 3 Lexington St. @ The Reeves School
Stop 4 Cambridge Rd. @ Country Club Heights
Stop 5 Arlington Rd. @ Lake Ave
Stop 6 Main St. @ Fowle St.
Stop 7 Eastern Ave. @ Liberty Ave.
Stop 8 Winn St. @ Cummins Ave.
Stop 9 Boys & Girls Club