

How to Read Schedules

For this example we will be going from Mayville to Jamestown, so you will want the **BLUE** MAP on page 11.

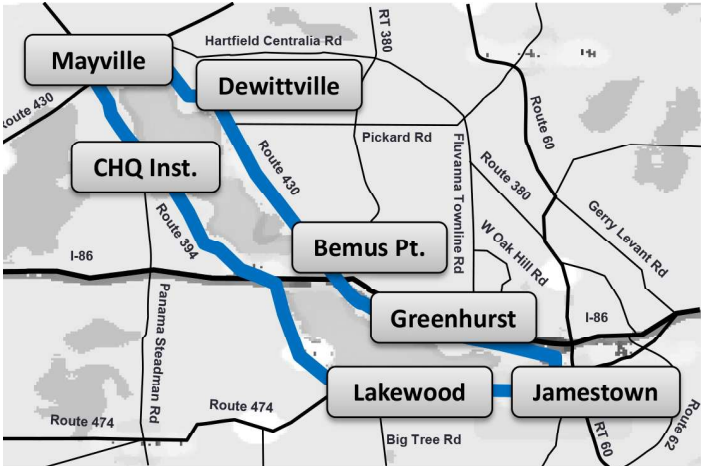
1. Determine the areas of your departure and arrival points and find the corresponding color coded page that shows your departure location



South via Routes 394 and 430



2. Find the town that you will be picked up in and read across the table to find the available times of departure.



VIA ROUTE 394 SCHEDULED STOPS	ROUTE AND RUN NUMBER					
	16-2		7-2	7-4	2-4(a)	7-8
Mayville (County Offices)	7:35 am		8:30 am	12:10 pm	1:30 pm	4:35 pm
CHQ Institution (Main Gate)	7:45 am		8:40 am	12:20 pm	S	4:40 pm
Ashville (Four Corners)						
CHQ Mall (Main Entrance)	[8:05 am]		[9:25 am]	[12:55 pm]		[5:05 pm]
Junction (215 E 3RD ST)	[8:50 am]		[9:35 am]	[1:10 pm]		[5:15 pm]



SCHEDULED STOPS	ROUTE AND RUN NUMBER				
	7-1	7-3	7-5	16-4	
Junction (215 E 3RD ST)	7:30 am	11:10 am	2:50 pm	4:35 pm	
CHQ Mall (Main Entrance)	7:40 am	11:20 am	3:05 pm	4:45 pm	

3. Then read down the time table to your destination point to find out your arrival time.

Please allow sufficient time to meet your bus. It is a good idea to be at your stop at least 5 minutes before the scheduled departure time, and please dress for the weather.

CHQ Transit makes every effort to operate as scheduled, however, buses may run late due to road, traffic, or weather conditions. Listen to your local radio stations for any bus route cancellations or delays or visit the CHQ Facebook page.

Below are some symbols that you will need to understand as you use this schedule book:

- S** Indicates that the bus will stop ONLY if requested by calling the CHQ Transit office to arrange.
- []** Indicated that the arrival time for that stop is an approximate time for on-board passengers (there is no bus arrival unless it is scheduled in advance.
- **** Indicates that passengers can connect to other area public transportation (SUNY Campus Shuttle)
- R2-2** Indicates the bus route and the trip number, you can use the trip number to determine where a particular route goes throughout the day. (Ex: R2-1, then R2-2, then R2-3, etc. these are all the same bus and driver)