

**1. Click Reports** All  Favorites  My reports  Sort By Name Search:   

Flags	★	Seq	Name	Last Run	Last Run By	Q	Time			
	1	<input type="checkbox"/>	70160 <a href="#">Assignment Grades Report</a>							
	1	<input type="checkbox"/>	70250 <a href="#">Birthday List</a>				0			
	1	<input type="checkbox"/>	70300 <a href="#">Class Attendance Report</a>				0			
	1	<input type="checkbox"/>	70310 <a href="#">Class Attendance Spreadsheet</a>	09/02/2015 10:05 AM	bbaker		0			
	1	<input type="checkbox"/>	70350 <a href="#">Class Roster (Excel)</a>	09/02/2015 10:04 AM	bbaker		0			
	1	<input type="checkbox"/>	70352 <a href="#">Class Roster Report with Marking Period Grades</a>				0			

**2. Click "Class Roster (Excel)"**

**70350 - Class Roster (Excel)**Report: **70350 - Class Roster (Excel)**[Click here for online documentation for this report](#)

Engine: com.genesis.sis.report.excelEngine

Description: This report will display the class roster for a given class. Options include showing the students medical and IEP status as well as address and contact information (Excel)

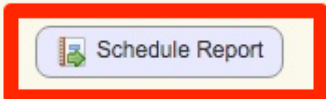
Storage: Report is stored per user

When: Run Immediately

Select Teacher: Baker, Brianna

Select Course (Blank for All): H102R/2 - English 11, MTWRF, Per. 2 (FY)

\* Report Type: Student Address and Contact Information

E-Mail report to this user:  Save current parameters as default Choose Report Type Schedule Report

**3. Choose a class \*\*\*OR LEAVE BLANK TO RUN REPORT FOR ALL CLASSES\*\*\*\***

**4. Click "Schedule Report"**


## Report Output




### 70350 - Class Roster (Excel)

application/vnd.openxmlformats-officedocument.spreadsheetml.sheet Completed 9/16/2015 12:58:PM - Report **70350B**

**5. Click Download and then you will be able to open/view/print the report.**

 Re-run this report

**6. Click Re-run and run for other classes.**

 Download XLSX Report

## Report Parameters

Parameter	Value
Select Teacher:	1052
Select Course (Blank for All):	H102R:2
Report Type:	Student Address and Contact Information