- 1. Login to GriffinGate
- 2. Go to the **FACULTY** tab and expand the **FACULTY COURSE CONTROL** portlet (expand the portlet by clicking on the underlined title in the red title bar):



3. Make sure the correct term appears in the **TERM** box (select the correct term from the drop down list) and then click the **SEARCH** button:

Faculty				Printer Friendly
Faculty (	ourse Control			۰ 🦂
No Cou	rses to display.			
Course	ist for Mary A Spata	ro		
Term:	Fall 2008	V	Division:	All
Searc			<u>View N</u>	<u>Iv Faculty Schedule</u>

4. The courses scheduled for the selected term will appear on the screen—click the **VIEW MY FACULTY SCHEDULE** link:

aculty		🗐 Printer Friendly	
Faculty Course C	ontrol	San	
Course List for M	lary A Spataro		
Term: Fall 200	8		Division: All
Search			View My Faculty Schedule
Fall 2008			
Course	Title	Division	Go Directly To
SED 334 01	Meth.Teach.Bus/	Undergraduate	Select Area 💌
SED 410 01	IS:Tch.Bus.Comp	Undergraduate	Select Area 💌
SED 410 02	IS:Prac:Seconda	Undergraduate	Select Area 💌
SED 550 01	Tec.Ass.Lear.In	Graduate	Select Area 💌

5. Your schedule for the selected term will appear and it will include the course number/section, course title, credits, the number of open seats, status (O = open; F = full), meeting day(s) and time, dates, ROOM, and method (e.g., lab—but I don't think we're using this column):

Faculty Course Control - Faculty Schedule 😽 🔞													
Faculty Course Control > Main View > Faculty Schedule													
Course Schedule for Mary A Spataro													
Term: Fall 2008   Division: All  Search													
Fall 2008													
Course	Title	Cr Hrs	Seats Open	Status	Meets	Dates	Room	Method					
<u>SED 334 01</u>	Meth.Teach.Bus/	3.00	34/35	0	T 6:00 PM-8:30 PM	8/25/2008 - 12/11/2008	SHU/MAURA/235	)					
<u>SED 410 01</u>	IS:Tch.Bus.Comp	0	98/99	0	-	8/25/2008 - 12/11/2008	SHU						
<u>SED 410 02</u>	IS:Prac:Seconda	0	98/99	0	-	8/25/2008 - 12/11/2008	SHU						
<u>SED 550 01</u>	Tec.Ass.Lear.In	3.00	99/99	0		8/25/2008 - 12/11/2008	SHU						
SED 860 75	Ovrvw.Assistive	3.00	0/18	F	-	10/13/2008 - 12/13/2008	SHU						