

## Directions on setting up AutoComm:

- 1. Log into PowerSchool
- 2. On the left click on System

PowerSchool	School: District Office Term: 09-10 Year
Functions	Search Students
Attendance Daily Bulletin Enrollment Summary Master Schedule PowerLunch	View Field List How to Search
Reports Special Functions Teacher Schedules	Browse Students
Setup	N O P Q R S T U V W X Y Z K 1 2 3 4 5 6 7 8 9 10 11 12 M F All
District Personalize Staff System Dashboard Administrator PT Administrator ReportWorks	Other Options Stored Searches Stored Selections Enroll New Student

## 3. AutoComm Setup



## 4. Click on the **New** button

5. Fill in all the fields below

Field		Value
Name		Name of AutoComm
Table to import		Attendance - Meeting What tables are you importing into?
When to Execute	If minutes are 00, the autocomm will run after the hourly process	2 AM Y:00 Y
Days to Execute		(MTWHFEU) Days to Execute – type in Days as shown
Turn Execution Off		
	Fill in all the FTP information FTP Name / FTP Account Name / Password	FTP host name:
Use FTP Use Passive Mode	Optional – Timeout in seconds	FTP password:
	Check "Use Passive Mode" only if server has difficulty transferring data.	Timeout in seconds (optional): Default is 10 seconds
Path		
Fleid Delimiter		Tab 🎽
Record Delimiter		CRLF 🖌
Character Set		Mac Roman 🎽
Sort Order		
Synchronize Mode (important: Select this checkbox	when PowerSchool data is updated from another source, such as a mainframe.)	
Update existing records with Imported data (when applicable)		
Mark students and their schedules inactive when their exit date is <= today.		
First record of file is "number_of_records=" **		(Recommended)
E-Mall completion report to (Separate multiple addresses with commas)		
PowerSchool fields to Import Into: Student field list Attendance Field list:		
Duplicate this AutoComm record to all schools on this server (use only when creating a new AutoComm record)		
Duplicate this AutoComm record to district office (Only valid for Student and Teacher tables; use only when creating a new AutoComm record)		
** The file will not be imported if the number of records in the file do not match the number given in the first record of the file.		

Submit