

# DISCIPLINE PLUS

Thank you for choosing AdminPlus!

By the end of this session on the Discipline module, you will have learned how to do the following:

- → Set up the codes in the Discipline Module, customizing them to your school's discipline policy
- → Set up User Defined Discipline Categories
- → Add incidents to a student's record
- → Add pictures to a student's incident
- → Generate penalty reports
- → Use the fast served program to quickly enter served codes into student records
- → Generate statistical reports
- → Print bullying reports by bully or victim
- → Print out various reports from the Discipline Report Writer program
- → Create User Defined Tasks in the Discipline Report Writer program
- → Understand the Report Writer Specifications screen and how to use them to get the exact information you are looking for on a report
- → Understand how to use the Duplicate Letter Check

#### If time allows:

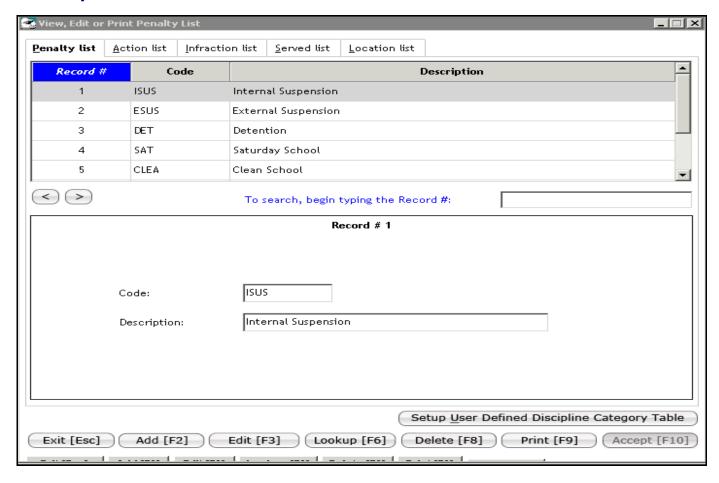
- → Modify Discipline letters in the Discipline Report Writer
- → Have a better understanding of some basic Discipline Report Writing codes
- → Learn how to export discipline information to Excel<sup>™</sup>

## **Setting up the Discipline Module**

## **Codes Program**

All of the discipline codes that you will be setting up in the Codes Program should be outlined in your school policy documents.

## **Discipline->Codes**



There are 5 sections (tabs) to the Codes Program:

- → Penalty List
- → Action List
- → Infraction List
- → Served List
- → Location List

## **Setting up the Discipline Module** *continued*

#### **Codes Program** *continued*

#### **Penalty List**

- → Up to 8 different types of penalties can be stored in Administrator's Plus
- → Penalty codes are used to summarize the Action codes
- → Penalty codes can be thought of as categories which can later be used for report generation purposes

#### **Infraction List**

- → Up to 250 different infractions can be stored in Administrator's Plus
- → Infraction codes describe what rule was broken (what the student did)

#### **Action List**

- → Up to 250 different actions can be stored in Administrator's Plus
- → Action codes are used to describe what action was taken for each incident
- → Action codes are summarized by the Penalty codes
- → Action codes usually have a corresponding served code

#### **Served List**

- → Up to 250 different served codes can be stored in Administrator's Plus
- → Served codes describe what action was actually taken
- → All served codes will have a corresponding action code

#### **Location List**

- → Up to 250 different locations can be stored in Administrator's Plus
- → Location codes describe the location (or time) of an incident
- → Although location codes are optional, they can be used to generate reports by location to help determine where (or when) better supervision is needed

## **Adding and Editing Codes**

#### **Adding new codes**

To add a new code to any list, open that list by clicking on it's tab, and click the **Add[F2]** button. Administrator's Plus will automatically find the next available record on that list and display it.

#### **Editing codes**

To edit an existing code, you must first select the code you wish to change.

Either double click the code, or single click the code and click the **Edit[F3]** button

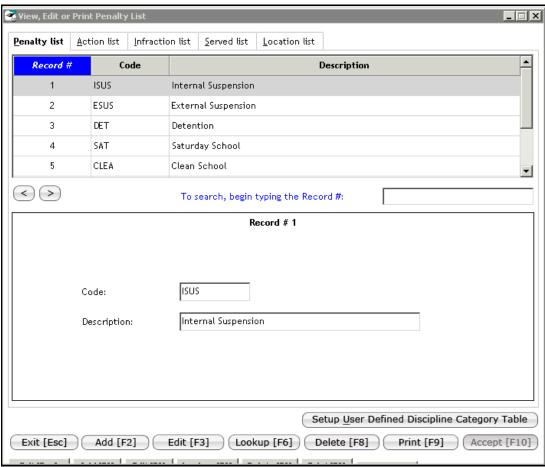
#### Other options

Use the **Lookup[F6]** button to look up codes on each tab.

All the codes are listed at the top of each screen. Any of the columns can be used to sort by and be searched on.

The **left** and **right arrow** buttons will scroll through the list you are viewing, highlighting one code at a time. Hitting the *Enter* key on the keyboard, or double-clicking the highlighted line will select that record to edit.

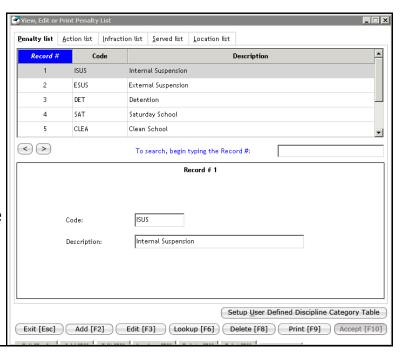
After the record has been edited, click **Accept[F10]** to save the changes, or **Exit[Esc]** to lose them.



## **Adding codes**

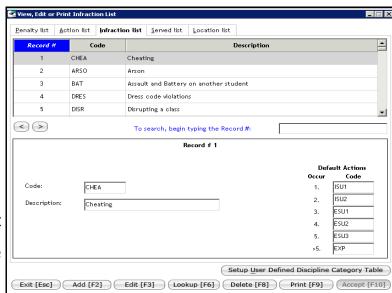
#### **Adding Penalty Codes**

- → Click on the **Penalty List** tab
- → Click the Add[F2] button
- → Type in a code (up to 4 characters)
- → Type in the description of the code
- → Click the Accept[F10] button to save the changes



## **Adding Infraction Codes**

- → Click on the **Infraction List** tab
- → Click the Add[F2] button
- → Type in a code (up to 4 characters)
- → Type in the description of the code
- → The default actions are optional, even if you list them here, you can still opt to change or remove them from the student's incident screen

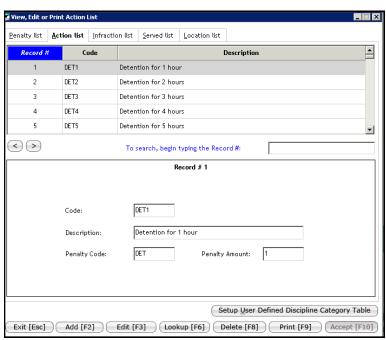


- → The default actions tell the program what action code to apply for each subsequent occurrence of the action
- → Click the Accept[F10] button to save the changes

## Adding codes continued

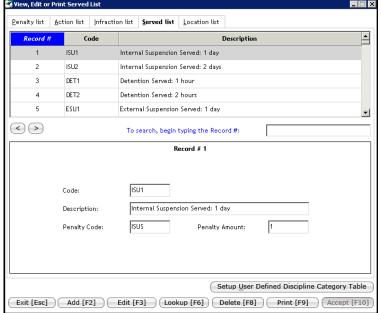
#### **Adding Action Codes**

- → Click on the **Action List** tab
- → Click the **Add[F2]** button
- → Type in a code (up to 4 characters)
- → Type in the description of the code
- → Type in (or Lookup[F6]) the penalty code that summarizes this action code
- → Type in the penalty amount that this action is worth
- → Some actions will have a corresponding served code
- → Click the **Accept[F10]** button to save the changes



#### **Adding Served Codes**

- → Click on the **Served List** tab
- → Click the **Add[F2]** button
- → Type in a code (up to 4 characters)
- → Type in the description of the code
- → Type in (or Lookup[F6]) the penalty code that summarizes this served code
- → Type in the penalty amount that this served code is worth
- → For every served code there must be a corresponding action code
- → Click the **Accept[F10]** button to save the changes



### Adding codes continued

## **Adding Location Codes**

- → Click on the **Location List** tab
- → Click the Add[F2] button
- → Type in a code (up to 4 characters)
- → Type in the description of the code
- → Click the Accept[F10] button to save the changes



# 

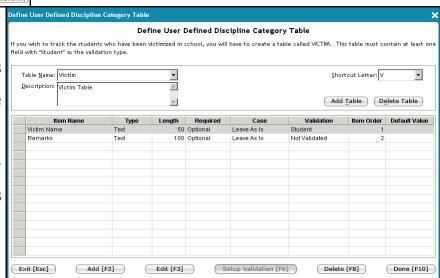
#### **Setting up User Defined Discipline Categories**

Click the **Setup User Defined Discipline categories** button to open this window where you can set up additional discipline fields in the incident screen (see the page on viewing and editing incidents).

VICTIM table will automatically be created in v 5.5 and later.

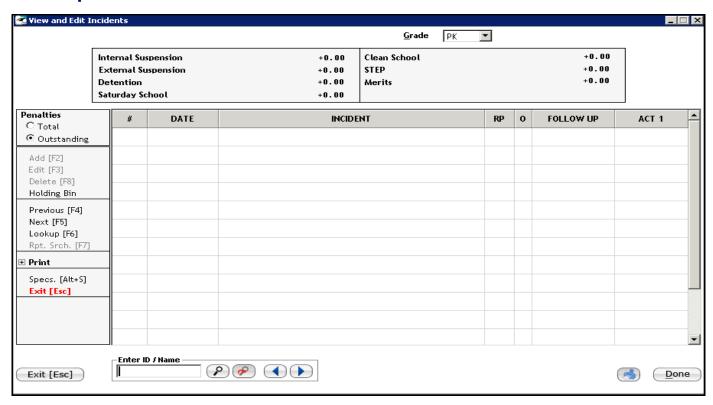
User defined discipline categories are like a super data base table for discipline.

These additional discipline categories appear as separate line items on the incident screen.



## Adding Incidents to a student's record

#### **Discipline->Incidents**



To add an incident to a student's record, first find that student.

To find a student you can:

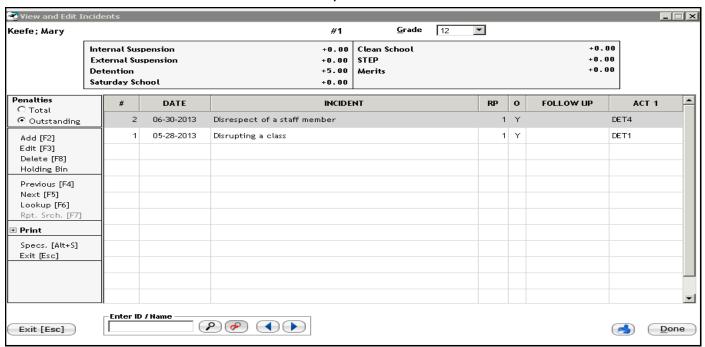
- 1. Type in all or part of the student's name or APID number and hit *Enter* on the keyboard. To repeat the search on that last name, click the **repeat search** button (*F7* on the keyboard).
- 2. Use the **magnifying glass** button (*F6* on the keyboard) to look up the student.
- 3. The **right** and **left arrow** buttons will take you to the next (**F5** on the keyboard) or previous (**F4** on the keyboard) student.

A new audit log has been added to track all changes made to discipline incidents it provides a full audit trail including user, date and time, type of entry, previous and new values, and the program name. (View->Logs->Discipline Audit Trail)

## Adding Incidents to a student's record continued

#### **View and Edit Incidents**

The View and Edit Incidents screen will show you all recorded incidents for the selected student.



Note that the scoreboard at the top of the screen shows the total or outstanding numbers for this student, depending upon the selection on the left (Total Penalties or Outstanding Penalties).

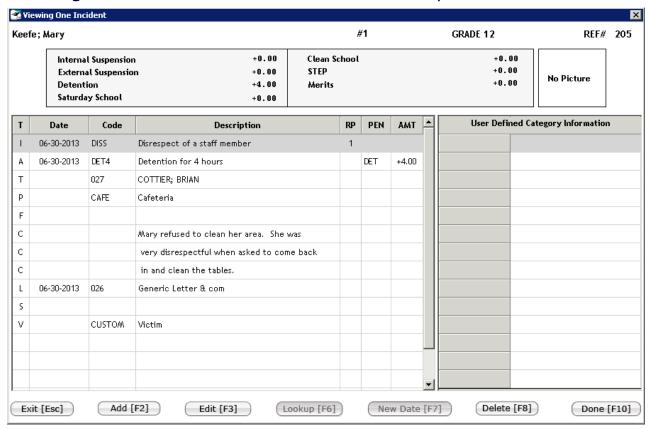
The incident list portion of this screen, however, always shows all incidents for the student, regardless of the selection (Total or Outstanding penalties) on the left.

	Click <b>Add</b> [F2] to add a new incident to a student's record, or double click on an existing
	incident to view it in more detail.
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## Adding Incidents to a student's record continued

#### **Viewing One Incident**

The **Viewing One Incident** screen will show the details for any one incident.



By using the **Add[F2]** and **Lookup[F6]** you can add Infractions, Actions, Teachers, Places, Follow-Up Date, and Comments.

Use the shortcut key(s) you set up in the codes program to access the user defined category section.

When the student has served their punishment, (in this example 1 hour of detention) you can either manually enter the served code for 1 hour of detention on this screen in the Served line, or use the Fast Served program (covered in detail later in this document).

Note that the scoreboard on the top of the screen is keeping a running count of accumulated penalties for this one incident.

To add photographs to this incident, click the box in the top right hand corner labeled **No Picture.** 

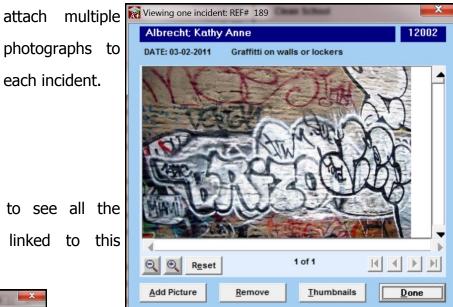
## Adding Incidents to a student's record continued

#### **Adding Pictures to Incidents**



Click the **Add Picture** button to browse for the photograph which you saved on the server (or your computer). You can

photographs to each incident.



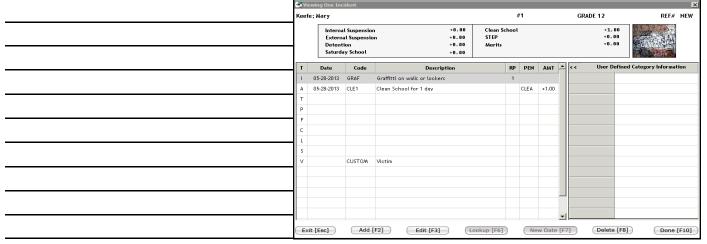
Click the **Thumbnails** button to see all the photographs that have been linked to this incident.



Once a photograph has been linked to an incident, it will show up on the Viewing One Incident screen.

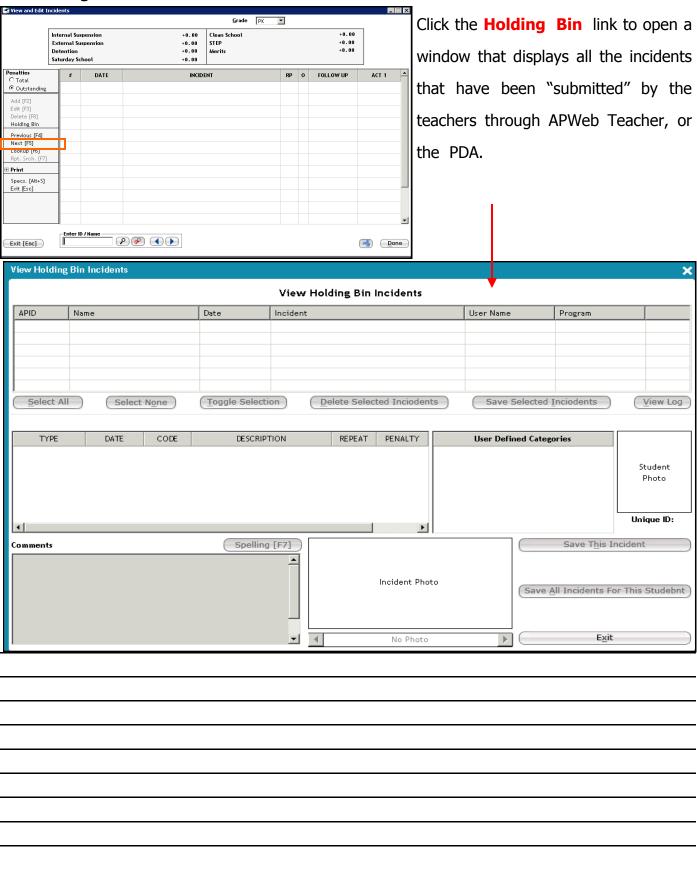
The images linked to discipline incidents are saved in the:

RS4\Data\<school name>\<school year> \Pix DS folder The first group of numbers in the file name is the student's UNID number.



## **Discipline Holding Bin**

## **Holding Bin**

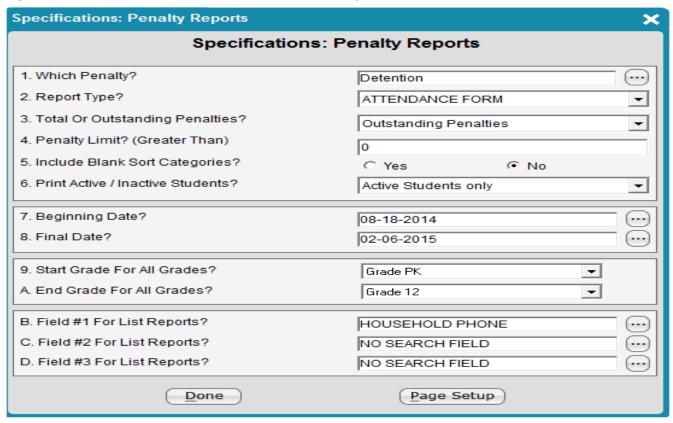


## **Generating Penalty Reports**

#### **Discipline->Penalty Reps**

The Penalty Reports program is a great tool for generating lists or attendance forms of students who owe you a specific penalty.

To generate a detention attendance form, set the specifications:



- 1) Pick the penalty of Detention
- 2) Select the report type of attendance form
- 3) Select outstanding penalties (you don't need to see students on this attendance form who have already served their detention total penalties will show you all students who have ever been given detention, whether they have served them or not.)
- 4) Set the penalty limit to 0 (if you only want to see the students who owe you more that 2 detentions, set the penalty limit to 2).
- → Set specs 5-A as appropriate for your school.
- → Specs B-D will print additional data base information on the detention attendance form if you choose.

# **Generating Penalty Reports** continued

DEMO SCHOOL: 2014-15		02-06-2015
ATTENDANCE FORM: OUTSTANDING PENALTY REPOR	RT: Detention	
PENALTY LIMIT: 0	<u> </u>	LL GRADES
NAME	ABSENT	# OWED
Abbott; Jeremiah(04030)		2.
Albrecht; Kendall(12002)		2.
Allen; Jacob(12022)		3.
Barker; Carly(09003)		1.
Bartlett; Evan(07002)		2.
Bell; Thedore(06001)		1.
Biondi; Jason(05023)		2.

Printing with these specifications will result in a report similar to this one:

Notice that the top of the page contains information about the report that you generated (Attendance Form: Outstanding Penalty Report: Detention), as well as the date on which it was generated.

Print this attendance form, give it to the detention monitor, and they can make notes as to who
came and served their detention. The detention monitor can also track the number of detention
hours served. When detention is over, the monitor can give this form back to you, and you can
enter all the served codes all at once for all the students who served their detention by using the
Fast Served Program. (Remember you can always go to the individual student's incident
screen and manually enter the served code.)

## **Fast Served Program**

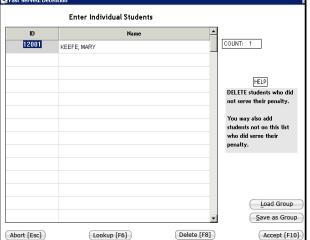
#### **Discipline->Fast Served**

Use the Fast Served program to quickly enter the same served code into multiple students' incident records.



Select **1) enter Penalty**, and select the penalty you wish to enter served codes for, (in our example we are using the penalty of detention) the program will automatically populate the fast served list with students who owe you detentions.

If any students on the list did not show up to detention, remove them from this list by highlighting their names and clicking the



Delete[F8] button.

Add students to this list by using the **Lookup[F6]** button.

The students on this fast served list will have the served code selected entered into their incident record.

Click the **Accept[F10]** button.

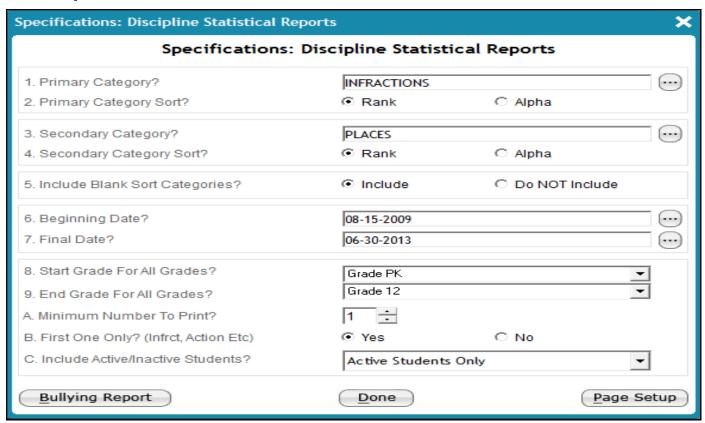
Make sure you have gone to: 1) enter Penalty, 2) enter Served code, 4) change served Date to set up the Fast Served specifications. If necessary, go to 3)View/edit student list again.

When all the specifications are set correctly, choose **5)Begin entering served codes** to enter the served code into all the selected students' records.

You will get a confirmation report of all the students who were fast served 1 hour (in this case) of detention.

## **Running Statistical Reports**

#### **Discipline->Statistics**



Statistical reports can be run on 1 or 2 categories, as an example we set the specifications to run a list of all the infractions with a secondary sort by the actions taken.

Set specs 6-9 according to your school.

Spec A should always be set to at least 1 so that only the infractions that occurred will show up in the report. The bullying report tab will give you report by bully or victim.

These specifications will give you a statistical report that looks like this:

DEMO SCHOOL: 2014-15	09	9-29-2014 Note that the statistical re-
DISCIPLINE STATISTICA	REPORT: 08-18-2014 to 09-29-2014	port does not give you any
DDIMARY CATEGORY INFRACTIONS	FIDAT ONE ONLY COUNTED	student-specific information,
PRIMARY CATEGORY : INFRACTIONS PRIMARY SORT : RANK	FIRST ONE ONLY COUNTED?	it is purely statistical data.
SECONDARY CATEGORY : PLACES SECONDARY SORT : RANK	ALL STUDENTS	For student-specific data,
Cheating	6	you must run a report from
Period B Classroom	2 1	the <b>Discipline Report</b>
Period A Period C	1 1	Writer.

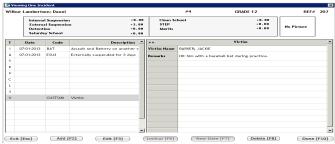
## **Bullying Reports**

There are 2 new discipline reports to help support the anti-bullying efforts and maintain compliance with emerging anti-bullying legislation.

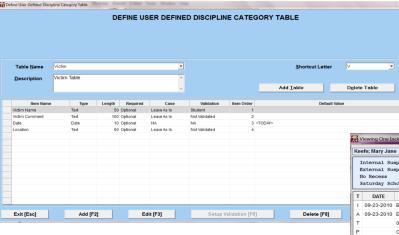
#### **Bullying Report by Victim**

## **Bullying Report by Bully**





In order to properly track and report bullying incidents, a table named "Victim" is set up. If you have not already set up the table, it will be automatically created the first time you open the Discipline module in version 5.5. The table has 2 fields defined, Victim Name and Victim Comment. You can add more, such as Date and Location.



Right-Click ⇒Setup ⇒Discipline ⇒
Codes⇒User-Defined Discipline Codes

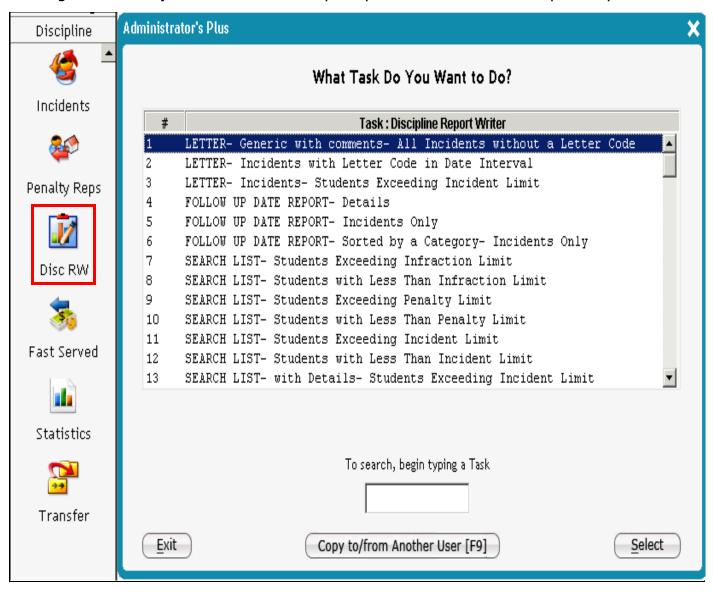
GRADE 12

The new category appears as a separate line item on the incident screen. To the right is where you can enter information regarding the victim.

	No Recess Saturday Sc	hool	+0.00 +0.00		community Service etention	+0.00	No Picture
Т	DATE	CODE	DESCRIPTION	^	>>	Victim	_
1	09-23-2010	BAT	Assault and Battery on another st	ude	Victim Name	ALLEN; CHRISTINE	
A	09-23-2010	ESU5	Externally suspended for 5 days		Victim Comment	Not seriously injured	
т		060	BROWN; JOHN		Date	09-23-2010	
Р		CAFE	Cafeteria		Location	Cafeteria	
F							
С				E			
L							Ε.
s							
V	09-23-2010	CUSTOM	Victim				
				+	J		-
Ī	Abort [Esc]		Add [F2] Edit [F3]	Lo	okup [F6] Nev	w Date [F7] Delete [F8]	Save [F10]

## **The Discipline Report Writer**

Clicking on the **Discipline RW** button will open up the task list for the Discipline Report Writer.



The tasks in the Discipline Report Writer can be grouped together:

Tasks 4-6

TUSINS I S	14515 1 0	14515 / 15	14515 11 17	145165 10 55
		_	_	_

Tasks 7-13

Tasks 14-17

Tasks 18-99

Tasks 1-3

## The Discipline Report Writer continued

## **Tasks 1-3 are Discipline Letters**

Dear Ms. Debra Shain;

This letter is official notification that on May 24, 2012, your son, Luke, was found to be in violation of the school rule prohibiting leaving school grounds.

As a result of his behavior, the disciplinary action, detention for 4 hours, will commence on May 24, 2012.

Luke was in his car leaving to go the 7-11. When the guard stopped him, he had a rotten attitude.

For your information, the following is Luke's disciplinary record from August 15, 2011 through June 25, 2012:

# DATE INCIDENT

1) 05-24-2012 Leaving School Grounds

I have also referred this matter to Luke's guidance counselor, Mr. Jones. If you have any further questions, please call me.

#### **Tasks 4-6 are Follow up Reports**

#### FOLLOW-UP DATE REPORT

Date Interval: 05-26-2012 to 05-26-2012

Shain; Luke #12007 FOLLOW-UP DATE : 05-26-2012

NUMBER OF INCIDENTS: 1

TYPE		DATE	DESCRIPTION
INFRACTION	:	05-24-2012	Leaving School Grounds
ACTION	:	05-24-2012	Detention for 4 hours
TEACHER	:		BROWN; JAMES
PLACE	:		Parking lot
COMMENT	:		Luke was in his car leaving to go the 7-11.
COMMENT	:		When the guard stopped him, he had a rotten
COMMENT	:		attitude.
LETTER	:	05-24-2012	Generic Letter & com
SERVED	:	05-26-2012	Detention Served: 2 hours
SERVED	:	05-27-2012	Detention Served: 1 hour

## The Discipline Report Writer continued

#### Tasks 7-13 are Search Lists

#### INFRACTION REPORT

Infraction: Leaving School Grounds

The following students have more than 0 of this infraction.

Infraction	Amount
------------	--------

Abbott; Jeremiah	10103	1
Barker; Jeff	11001	1
Keefe; Mary	12001	3
Shain; Luke	12007	1

#### Tasks 14-17 are Generic Lists

GRADE 12 06-25-2012

## **DISCIPLINE INCIDENTS**

BY: INDIVIDUAL STUDENTS

Shain; Luke #12007

OUTSTANDING PENALTIES: ISUS: +0.00 ESUS: +0.00 REC: +0.00 SAT: +0.00

ALL INCIDENTS : CLEA: +0.00 CS : +0.00 DET : +1.00

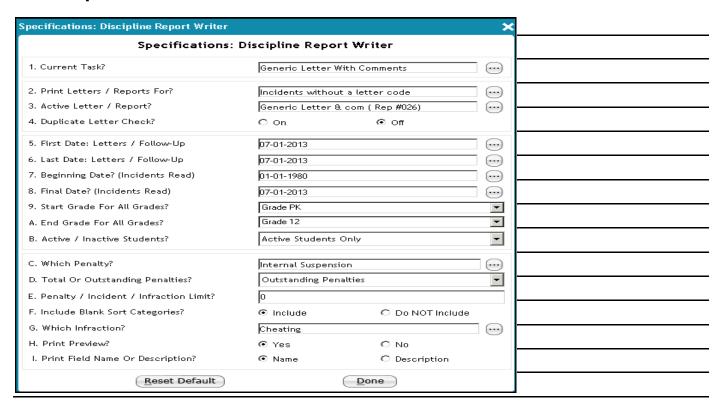
# DATE INCIDENT

1) 05-24-2012 Leaving School Grounds

## Tasks 18-99 are User Defined Tasks

## **The Discipline Report Writer** continued

## **The Specifications Screen**



## 4) Duplicate Letter Check?

The duplicate letter check is useful for generating weekly "step" letters when you don't want to send the same letter to the same students every week.

With duplicate letter check GRADE 12 REF# 205 "on", the letter code (report Internal Suspension Clean School External Suspension +0.00 STEP Merits Detention Saturday School number) and description will User Defined Category Information Date Code RP PEN AMT 06-30-2013 DISS Disrespect of a staff member be entered in the student's in-DET4 +4.00 Detention for 4 hours COTTIER; BRIAN cident screen with the date on CAFE Cafeteria which the letter was generated. very disrespectful when asked to come back 06-30-2013 026 Generic Letter & com CUSTOM Victim Edit [F3] Lookup [F6] Done [F10]

# **Basic Report Writing Codes**

p	
~LABELSTART~	First line of label code - tells the program "I want to print labels"
~LBCOLS:#~	Tells the program how many columns of labels I want to print on each
Replace # with nu	mber of page
labels across	
labels across	
	Tells the program how wide each label is (see page on measuring labels)
~LBWIDTH:#.##~	
Replace #.## with	width of
one label (in inches)	-
~LBHEIGHT:#.##~	Tells the program how tall each label is (see page on measuring labels)
Replace #.## v	rith the
•	
height of one label(i	·
~LABELEND~	Tells the program "this is the end of the label settings, go back to the
	beginning and run the label Code again for the next student"
~BLANK~	Will give you a space in the report that is x points tall, where x is the font
	point size of the ~BLANK~ code
~FN~	Prínts the Fírst Name
~LN~	Prints the Last Name
LIV	
	used to put a "remark" in the code - information for the human users
~REM~	
	Placed at the top of the code, will give you a new page for each student
~ENDPAGE~	Codes that work in pairs-the information to be modified is put between
	The two codes:
~C~ ~\C~	Centers the text between the codes
~R~ ~\R~	Right justifies the text between the codes
~L~ ~\L~	Left justifies the text between the codes
1	

# **Basic Report Writing Codes continued**

~1~	
-	Prínts the data in data base field #1
~N1~	When the specification screen is set to "Name", and the field name & description
~D1~	are filled in, ~N1~ prints the field name, ~D1~ prints the field description.
	When the specification screen is set to "Description", and the field name §
~L16~	description are filled in, both $\sim$ N1 $\sim$ and $\sim$ D1 $\sim$ print the field description.
	Prints the data in the first field in the school information screen
~SCHOOLFIELDNAME:#~	Prints the name of the school information screen field
~DATE~	Prínts "today's" date
	Tab code, always measured from the <i>left margin</i> of the report, always measured
~T2.5~	in <i>Inches</i> (represented by the number in the code)
~WRAPON~	Everything in between ~WRAPON~ and ~WRAPOFF~ will be put into a
	Paragraph by the program regardless of the formatting of the paragraph in
~WRAPOFF~	
	the code.
	Will print "son" or "daughter" depending upon the entry in the student's gender
~SEX~	field
~SX2~	Will print "he" or "she" depending upon the entry in the student's gender field
~HIS~	Will print "his" or "her" depending upon the entry in the student's gender field
~GR~	Will print the student's grade level
~GRLNAME~	Will print the student's grade level long name - as set in the setup->grade level
CDALTAC	Will print the student's grade level alias - as set in the setup->grade level screen
~GRALIAS~	

# **Some Discipline Codes**

~Z1D1~ Date of found incident	
~ZI1~ Infraction 1-5 for the found Incident	
incident	
~ZA1~ Action 1-5 for the found incident	
~ZAD1~ Date of Action 1-5 for the found incident	
~ZC1~ Comment lines 1-10 for the	
found incident	
~ZCOMMENT~	
All comment lines in the found incident	
~ZBDT~ Beginning date	Interval beginning date from the Specification screen - spec #7
~ZFDT~	
Final date	Interval ending date from the Specification screen - spec #8
~ZTAB3~	
Table of the names of all incidents	
~ZT1~ Teacher 1-5 for the found inci-	
dent	
~ZP1~	
Place 1-5 for the found incident	
~ZF1~	
Follow-up date for the found incident	
Follow-up date for the found in- cident	

# **Some Discipline Codes** *continued*

~ZS1~ Served code 1-30 for the found incident	
~ZSD1~ date of served code 1-30 for	
found incident	
7DT1	
~ZPT1~ amount of penalty 1-8	
~ZTAB1:IATPFCLS~ table of all the details for one	
incident	
I = infraction, A = action,	Include the letter that represents the information that you want to
T=teacher, P=place, F=follow-up, C=comment, L=letter, S=served	Include in the table
L=letter, S=served	
~IncidentPictureBoxStart~ BoxWidth = Auto BoxHeight = Auto PicturesPerRow = 1 Stretch = N PrintBorder = N HorizontalGapBetweenPictures VerticalGapBetweenPictures = . PrintCount = Y ~IncidentPictureBoxEnd~ ~PrintIncidentPicture, Left=.1,Top	1 ~REM~ 0.0 to 3 ~REM~ Y,N
Table for printing user defined	discipline codes:
~ZTAB2:?~ replace ? With th	e shortcut letter used to define the user defined discipline code.

## **Modifying Discipline Letters**

Modifying Discipline letters is very similar to modifying Data Base or Attendance letters. In addition to the basic Data Base codes, there are some additional Discipline codes that bring Discipline information into the letter (or report). The Discipline Report Writer has a standard report (#26) for a generic letter with comments, this is the code. The next page shows an example of the letter that this code will generate.

~ENDPAGE~		
~!CNNN:6.5~		
~!CNCN:6.5~ ~!CNPN:6.5~		
CINPIN.0.5		
~L5~, ~L6~		
~L7~, ~L8~ ~L9~, ~L10~		
~L14~, ~L15~		
~DATE~		
~DATEFORMAT=17~		
~1~		
~EMPTY~ 2~		
~3~, ~4~ ~5~		
RE: ~FN~ ~LN~		
~BLANK~		
~BLANK~ Dear ~1~;		
•		
~WRAPON~ This letter is official not	ification that on ~ZID1~, your ~SEX~, ~FN~,	
	ation of the school rule prohibiting ~ZI1~.	
As a result of ~HIS~ be	ehavior, the disciplinary action, <b>~ZA1~,</b> will	
commence on ~ZAD1		
~EMPTY~		
~ZC1~~ZC2~~ZC3~~Z	C4~~ZC5~~ZC6~~ZC7~~ZC8~~ZC9~~ZC10~	
For your information, the following is <b>~FN~</b> 's disciplinary record from		
~ZBDT~ through ~ZFI	л~:	
~ZTAB3~		
I have also referred this	s matter to <b>~FN~</b> 's guidance counselor, If you have any further questions, please call me.	
~WRAPOFF~		
Sincerely,		
L5~		
L6~		

## **Modifying Discipline Letters** continued

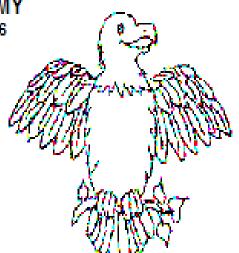
## TERESA ACADEMY

Hampden, LA 01036 413-566-3495

Peter James, Principal Arthur Kilborn, Assistant Principal Teresa Helton, Guidance Director Peter Dawson, Assistant Principal

June 25, 2012

Ms. Debra Shain P. O. Box 742 Springfield, MA 01009



#### RE: Luke Shain

Dear Ms. Debra Shain;

This letter is official notification that on May 24, 2012, your son, Luke, was found to be in violation of the school rule prohibiting leaving school grounds.

As a result of his behavior, the disciplinary action, detention for 4 hours, will commence on May 24, 2012.

Luke was in his car leaving to go the 7-11. When the guard stopped him, he had a rotten attitude.

For your information, the following is Luke's disciplinary record from August 15, 2011 through June 25, 2012:

# DATE INCIDENT

1) 05-24-2012 Leaving School Grounds

I have also referred this matter to <mark>Luke's</mark> guidance counselor, Mr. Jones. If you have any further questions, please call me.

Sincerely,

Peter James Principal

# **Sending Information to Excel**

