## Automatic Marks Procedural Checklist

## Change Log

| Date | Section Number/Name | Change Description |
| :--- | :--- | :--- |
| $4 / 6 / 21$ | Entire document | Review \& Update |
| $4 / 14 / 20$ | Entire document | Review \& Update |
| $5 / 8 / 19$ | Entire document | Updated screenshots |

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Automatic Marks will not calculate until the last day of the Reporting Term unless you have set the automatic marks up to calculate early. Setting up an early automatic mark calculation date is covered in Task \#4 of this checklist. Example: If you are trying to calculate the Final for All Year courses using Automatic Marks, the Final will not calculate until the last day of school.

Automatic Marks do not automatically calculate when the last day of the term arrives. The Automatic Mark job needs to be kicked off and then the marks will calculate.

Note: If a mark flows into StudentInformation from GradeBook after automatic marks have been kicked off, the user will need to kick off the job again to update automatic marks.

To kick off the Automatic Marks job, edit and save an Automatic Mark Rule, this will kick off the job to calculate the marks.

If you change a student's marks used in the automatic mark calculation, the marks for only that one student will be recalculated. If you want to recalculate the marks for all students kick off the automatic mark job by editing an Automatic Mark Rule.

## Task \＃1－Configure Marks Maintenance Table

1．Change context to the applicable building and school year．
2．Navigate to：StudentInformation＂Management＂School Administration＂Marks Administration Menu＂Marks．
3．Any school using automatic marks should have the Average Point Threshold column filled out for each mark except those marked as Alternate Marks．The Average Point Threshold is the lowest value the student can receive to get the mark．For example：on the Marks
Maintenance screenshot following this task，the Average Point
Threshold for a mark of $\boldsymbol{C}$ is $\mathbf{1 . 8 5}$ ．This means when StudentInformation averages the grades together，the average must be at least 1.85 for the student to get a mark of C．
4．Also，each mark must have a different Point Value．For example：if the school awards A，A－，and A＋each mark must have a different Point Value．The marks can not each have a Point Value of 4．0．If a student received an $A+$ for $1^{\text {st }}$ Qtr and an A－for $2^{\text {nd }}$ Qtr，the student could get an A＋for the mark calculated by automatic marks，which logically does not make sense．An A＋and an A－do not average out to be an A＋．This is why it is important that each mark have a unique Point Value．F marks have a point value of zero．Marks of I，U，S for example typically have a point value of zero．In order for automatic marks to work properly，the I，U，and S marks should be marked as Alternate Marks．
5．Marking them as Alternate Marks allows the school to keep the I，U，and S marks with a point value of zero and the marks will not interfere with automatic marks．StudentInformation can not calculate an automatic mark for alternate marks．For example：a student gets an I and an U．Both marks are Alternate Marks．StudentInformation will not be able to calculate the two marks together．The mark you are trying to calculate will need to be manually entered versus being calculated by automatic marks．
6．StudentInformation also cannot calculate an automatic mark for a regular mark and an alternate mark together．For example：a student received a B for $1^{\text {st }}$ Qtr and an I for $2^{\text {nd }}$ Qtr．Since the I is marked as an alternate mark，StudentInformation can not calculate an automatic mark for the two marks together．The mark will need to be hand entered．
7．If the school is a numeric school，the Min and Max Numeric Mark columns must be filled in．It is very important that there are no gaps in the Min and Max Numeric columns．If a numeric school has the Marks Maintenance page setup as follows，this is wrong．Notice the gaps in the Min and Max Numeric Mark values．

|  |  | Mark | Mark Name | Description | EMIS <br> Grade | Point Value | Average <br> Point <br> Threshold | Min <br> Numeric Mark | Max <br> Numeric <br> Mark | Credit Multiplier | Is Alt Mark | Is <br> Credit <br> Earned | Is Included in GPA | $\begin{aligned} & \text { Is } \mathrm{Dq} \\ & \text { Mark } \end{aligned}$ | Active |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 侖 | 0 | A | A | EXCELLENT | A | 4.000000 | 3.990000 | 95.00 | 97.00 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | － |
| 而 | 0 | A－ | A－ | EXCELLENT | A | 4.000000 | 3.500000 | 3.00 | 94.00 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | － |
| 會 | 0 | A＋ | A＋ | EXCELLENT | A | 4.000000 | 4.000000 | 98.00 | 100.00 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | $\bigcirc$ |

8．If a student received a numeric grade of 94.00 for $1^{\text {st }} q$ tr and 95.00 for $2^{\text {nd }}$ qtr，their average would be 94．50．Since there are gaps on the marks
scale and the Min value for an A is 95.00 and the Max value for an $A$ - is 94.00, the student would not receive an average grade since 94.50 is missing from the scale.
9. Now, we are ready to setup the Automatic Mark rules.

| Marks Maintenance <br> From this screen, you can display, |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Add Mark |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  | Mark | $\begin{aligned} & \text { Mark } \\ & \text { Name } \end{aligned}$ | Description | $\begin{aligned} & \text { EMIS } \\ & \text { Grade } \end{aligned}$ | $\begin{aligned} & \text { Point } \\ & \text { Value } \end{aligned}$ | Average Point Threshold | Min Numeric Mark | Max Numeric <br> Mark | Credit Multiplier | $\begin{aligned} & \text { is Alt } \\ & \text { Mark } \end{aligned}$ | Is Credit Earned | Is Included in GPA | $\begin{aligned} & \text { Is Dq } \\ & \text { Nark } \end{aligned}$ | Active |
| - | , | A | A | EXCELLENT | A | 3.850000 | 3.850000 | 94.50 | 97.49 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | - |
| - | d | A. | A. | EXCELLENT | A | 3.500000 | 3.500000 | 92.50 | 94.49 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | $\bullet$ |
| - | - | A+ | A+ | excellent | A | 4.000000 | 4.000000 | 97.50 | 100.00 | 1.000000 | $\square$ | $\checkmark$ | $\otimes$ | $\square$ | - |
| - | , | AU | AU | AUDIT |  | 0.000000 |  |  |  | 1.000000 | $\checkmark$ | $\square$ | $\square$ | $\square$ | - |
| - | , | B | B | GOOD | B | 2850000 | 2850000 | 86.50 | 89.49 | 1.000000 | $\square$ | $\checkmark$ | $\otimes$ | $\square$ | - |
| - | - | B- | B- | GOOD | B | 2.500000 | 2.500000 | 84.50 | 86.49 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | $\bullet$ |
| - | - | B+ | B+ | GOOD | B | 3.000000 | 3.000000 | 89.50 | 92.49 | 1.000000 | $\square$ | $\checkmark$ | $\bullet$ | $\square$ | $\bullet$ |
| - | - | BLK | BLK | blank grade |  | 0.000000 |  |  |  | 0.000000 | $\checkmark$ | $\square$ | $\square$ | $\square$ | $\bullet$ |
| - | - | c | c | Average | c | 1.850000 | 1.850000 | 78.50 | 81.49 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | $\bullet$ |
| - | , | c. | c. | average | c | 1.500000 | 1.500000 | 76.50 | 78.49 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | $\bullet$ |
| - | - | C+ | C+ | average | c | 2.000000 | 2.000000 | 81.50 | 84.49 | 1.000000 | $\square$ | $\checkmark$ | $\otimes$ | $\square$ | $\bullet$ |
| - | , | D | D | POOR | D | 0.850000 | 0.850000 | 70.50 | 73.49 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | $\bullet$ |
| - | - | D. | D. | POOR | D | 0.500000 | 0.500000 | 68.50 | 70.49 | 1.000000 | $\square$ | $\checkmark$ | $\checkmark$ | $\square$ | $\bullet$ |
| 苗 | d | D+ | D+ | POOR | D | 1.000000 | 1.000000 | 73.50 | 76.49 | 1.000000 | $\square$ | $\square$ | $\checkmark$ | $\square$ | $\bullet$ |
| - | - | EX | EX | Waived |  | 0.000000 |  |  |  | 0.000000 | $\checkmark$ | $\square$ | $\square$ | $\square$ | $\bullet$ |
| - | - | F | F | Faling | F | 0.000000 | 0.000000 | 0.00 | 68.49 | 1.000000 | $\square$ | $\square$ | $\checkmark$ | $\square$ | - |
| - | , | 1 | 1 | incomplete | 1 | 0.000000 |  |  |  | 1.000000 | $\checkmark$ | $\square$ | $\square$ | $\square$ | $\bullet$ |
| - | - | N | N | No Grade |  | 0.000000 |  |  |  | 1.000000 | $\checkmark$ | $\square$ | $\square$ | $\square$ | - |
| - | - | P | P | pass | p | 0.000000 |  |  |  | 1.000000 | $\checkmark$ | $\checkmark$ | $\square$ | $\square$ | $\bullet$ |
| - | - | s | s | SATISFACTORY |  | 0.000000 |  |  |  | 1.000000 | $\checkmark$ | $\checkmark$ | $\square$ | $\square$ | - |
| - | - | $u$ | $u$ | UNSATISFACTORY | u | 0.000000 |  |  |  | 1.000000 | $\checkmark$ | $\square$ | $\square$ | $\square$ | - |
| - | - | wo | wo | WTHDRawn | w | 0.000000 |  |  |  | 1.000000 | $\checkmark$ | $\square$ | $\square$ | $\square$ | $\bullet$ |
| - | , | WF | WF | WTHDRAWN FAIL |  | 0.000000 |  |  |  | 1.000000 | $\checkmark$ | $\square$ | $\square$ | $\square$ | - |
| - | d | WP | wp | $\begin{aligned} & \text { WTHDRAWN } \\ & \text { PASS } \end{aligned}$ |  | 0.000000 |  |  |  | 1.000000 | $\checkmark$ | $\square$ | $\square$ | $\square$ | $\bullet$ |
| $\square$ Show Active Only |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |

## Task \#2-Setting up the Automatic Mark Rules

An Automatic Mark Rule should be setup for each mark the school wants to calculate. If a school has $1^{\text {st }}$ semester and All Year courses, two separate Automatic Mark Rules will need to be setup. One for $1^{\text {st }}$ Semester Average for $1^{\text {st }}$ Semester only classes and one for $1^{\text {st }}$ Semester Average for All Year courses.

Automatic Mark Rules can be setup for a variety of marks. If the school has quarter only classes, an automatic mark rule can be setup to move the quarter grade to the final slot. A separate Automatic Mark Rule would need setup for each quarter. For example: one rule to calculate $1^{\text {st }}$ Qtr only classes, one rule for $2^{\text {nd }}$ Qtr only classes, one rule $3^{\text {rd }}$ Qtr only classes and one rule for $4^{\text {th }}$ Qtr only classes.

1. Navigate to : StudentInformation " Management " School Administration " Marks Administration Menu " Automatic Mark Maintenance.
2. Click Add Automatic Mark.
3. Enter a Code up to 4 digits.
4. In the example screenshot below, the code is S1F.
5. Next, in the Name field, enter a descriptive name. State Support suggests using names such as: $1^{\text {st }}$ Sem Only $1^{\text {st }}$ Sem Avg or $1^{\text {st }} 9$ weeks Only Final.
6. If desired, you can give a more detailed name or enter notes in the Description field.
7. In the Marking Pattern Rule dropdown, choose the mark you are trying to calculate. In the example screenshot below, I have chosen 1SEM: FIN because I want StudentInformation to calculate the $1^{\text {st }}$ Semester Final for the $1^{\text {st }}$ Semester only classes.
8. Next, choose how you want to handle students missing grades used in the automatic mark calculation in the Missing Marks Handling dropdown. If you choose Ignore Mark, StudentInformation will not count the missing mark against the student and will base their grade on average of the other grades used in the calculation. If you choose Ignore Student, automatic marks will not calculate for any of the student's course section assignments that are missing a mark used in the calculation. If you choose Use $\mathbf{0}$, it is just like giving the student an F for any mark used in the automatic mark calculation and is missing.
9. Click Save and Enter Details.

10. The page will refresh and now a new button named Add Member will appear.
11. Click Add Member.
12. In the Marking Pattern Rule dropdown, choose the mark that will be used in the calculation. In the example screenshot below, it was chosen to calculate 1st Sem Final for 1st Sem Only classes. The school in the example calculates the $1^{\text {st }}$ Sem Final by averaging GP1 at 40\%, GP2 at $40 \%$, $1^{\text {st }}$ Exam at 20\%. Choose 1SEM: GP1. Be very careful not to choose ALYR: GP1, since the final for $1^{\text {st }}$ semester only classes is being calculated, only 1SEM should be chosen for this entry.
13. Next, in the Weight field, enter 40 because the school wants GP1 to account for $40 \%$ of the student's grade.
14. Click Save and New.
15. Now, add another member for $2^{\text {nd }}$ GP.
16. Choose 1SEM: GP2 in the Marking Pattern Rule dropdown.
17. In the Weight field, enter 40 because the school wants GP2 to account for $40 \%$ of the student's grade.
18. Click Save and New.
19. Next, choose Marking Pattern Rule equal to 1SEM: EX1.
20. In the Weight field, I entered 20 and clicked Save.
21. You will receive the following message: The automatic mark member was saved successfully.
22. The three members added are now displayed on the page. Do not be alarmed if the members are not appearing in the order you added them. If a wrong marking pattern rule was chosen, delete the member and add the correct one.
23. Click Save to kick off the automatic mark job and save your changes.
24. Note: Saving an automatic mark rule kicks off the Automatic Mark Cache Rebuild (School Year) job on your Management screen.
25. Wait for the job to finish and go the Student Marks page for a student to see if the marks calculated.
26. If the marks did not calculate, see the troubleshooting guide at the end of this checklist.
```
Automatic Mark Maintenance
From this screen, you can display, add, change and delete data pertaining to automatic marks.
\begin{tabular}{|c|c|c|}
\hline \multicolumn{2}{|l|}{Marking Pattern Rule:*} & 1SEM: GP1 \\
\hline \multicolumn{2}{|l|}{\multirow[t]{2}{*}{Weight:*}} & 1SEM: INT1 \\
\hline & & 1SEM: GP1 \\
\hline \multirow{16}{*}{Save} & & 1SEM: INT2 \\
\hline & Save And I & 1SEM: GP2 \\
\hline & & 1SEM: FIN \\
\hline & & 2SEM: INT3 \\
\hline & & 2SEM: GP3 \\
\hline & & 2SEM: INT4 \\
\hline & & 2SEM: GP4 \\
\hline & & 2SEM: EX2 \\
\hline & & 2SEM: FIN \\
\hline & & ALYR: INT1 \\
\hline & & ALYR: GP1 \\
\hline & & ALYR: INT2 \\
\hline & & ALYR: GP2 \\
\hline & & ALYR: EX1 \\
\hline & & ALYR: INT3 \\
\hline & & ALYR: GP3 \\
\hline
\end{tabular}
```


## Task \＃3－Spot checking students to make sure Automatic Marks are calculating correctly．

1．Navigate to StudentInformation＂SIS＂Student＂Marks＂Student Marks．
2．The $1^{\text {st }}$ student is taking a $1^{\text {st }}$ Semester only class－Intermediate Composition．
3．In Intermediate Composition，the student received the following marks：

| Course Section | Mark | Value |  |
| :---: | :---: | :---: | :---: |
| 045－INTERMEDIATE COMPOSITION： <br> Section 31 | GP1 | $A+$ |  |
|  | GP2 | $A+$ |  |

4．To figure out her final and make sure the automatic mark is calculating the final mark properly，you need to look at the school＇s Marks Maintenance table．
5．According to the table，the marks have the following point value：

|  |  | Mark | Mark <br> Name | Description | EMIS <br> Grade | Point Value | Average <br> Point <br> Threshold |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 合 | 0 | A | A | EXCELLENT | A | 3.850000 | 3.850000 |
| 合 | 0 | A－ | A－ | EXCELLENT | A | 3.500000 | 3.500000 |
| 農 | 0 | A＋ | A＋ | EXCELLENT | A | 4.000000 | 4.000000 |
| 会 | 0 | AU | AU | AUDIT |  | 0.000000 |  |
| 農 | 0 | B | B | GOOD | B | 2.850000 | 2.850000 |
| 農 | 0 | B－ | B－ | GOOD | B | 2.500000 | 2.500000 |
| 鍺 | 0 | B＋ | B＋ | GOOD | B | 3.000000 | 3.000000 |

6．To compute the student＇s final mark，use the following formula：
Sum of each（Mark Point Value $\times$ Weight）／Sum of Weights

$$
\begin{aligned}
& {[(4.0 \times 40) / 100]+[(4.0 \times 40) / 100]+[(3.0 \times 20) / 100]=\text { Final }} \\
& 160 / 100+160 / 100+60 / 100=\text { Final } \\
& 1.60+1.60+\quad .60=3.8
\end{aligned}
$$

7．The student＇s final for this course is a 3.8 ．
8. Next, we need to look at the Marks Maintenance table at the Average Point Threshold column. The Average Point Threshold is the minimum point value the student must receive to get the grade. The Average Point Threshold for an $\mathrm{A}+$ is a 4.0 so the student does not meet the threshold. The Average Point Threshold for an A is 3.85 so the student does not meet that threshold either. The Average Point Threshold for an A- is 3.50 and the student does meet the threshold for an A-.

| Course Section | Mark | Value |  | General |
| :--- | :--- | :--- | :--- | :--- |
| 045 - INTERMEDIATE COMPOSITION: <br> Section 31 | GP1 | A+ |  |  |
|  | GP2 | A+ |  |  |
|  | EX1 | B+ |  |  |

9. Now for the next student, she received the following grades:

| Course Section | Mark | Value |  | General |
| :---: | :---: | :---: | :---: | :---: |
| 045-INTERMEDIATE COMPOSITION: <br> Section 31 | GP1 |  |  |  |
|  | GP2 | A+ |  |  |
|  | EX1 | C+ |  | $\square$ |

10. Since the automatic mark rule was setup to Ignore Missing Marks, StudentInformation will average the 2nd 9 weeks mark and the Exam marks.

$$
\begin{array}{cccc}
{[(0 \times 40) / 60]+[(4.0 \times 40) / 60]+[(2.0 \times 20) / 60]} & =\text { Final } \\
0 / 60+160 / 60+40 / 60 & =\text { Final } \\
0 & +2.666+2.666 & =3.332
\end{array}
$$

11. The student's final for this course is a 3.332 .
12. Next, we need to look at the Marks Maintenance table again at the Average Point Threshold column. The Average Point Threshold is the minimum point value the student must receive to get the grade. The Average Point Threshold for an A+ is a 4.0 so the student does not meet the threshold. The Average Point Threshold for an A is 3.85 so the student does not meet the threshold for an A. The Average Point Threshold for an A- is a 3.50 so the student does not meet the threshold for an A-. The Average Point Threshold for a B+ is a 3.0 so the student does meet the threshold since her average is a 3.332.

| Course Section | Mark | Value |  |
| :---: | :---: | :---: | :---: |
| 045 - INTERMEDIATE COMPOSITION: <br> Section 31 | GP1 | $\square$ | General |
|  | GP2 | A+ |  |

13. If the Missing Marks Handling was set to Use O, the student would have gotten a C+ for her $1^{\text {st }}$ Semester Final.


| Course Section | Mark | Value | General |  |
| :---: | :---: | :---: | :---: | :---: |
| 045-INTERMEDIATE COMPOSITION: <br> Section 31 | GP1 |  |  |  |
|  | GP2 | A+ |  |  |
|  | EX1 | C+ |  | $\square$ |

# Task \#4 - Setting up Automatic Marks to calculate before the last day of the Reporting Term. 

1. Navigate to: StudentInformation "Management "School Administration " Marks Administration Menu " Automatic Mark Calculation Dates.
2. Each physical or locked reporting term will show on the page.

| Automatic Mark Calculation Dates <br> You can view, add, change, and delete automatic mark calculation dates. |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| [Hide Reporting Terms] |  |  |  |  |  |
| Code | Name | Start | Stop | Mark Cutoff |  |
| Qtr1 | Quarter 1 | 08/25/2020 | 10/23/2020 |  |  |
| Qtr2 | Quarter 2 | 10/26/2020 | 01/11/2021 |  |  |
| Qtr3 | Quarter 3 | 01/12/2021 | 03/19/2021 |  |  |
| Qtr4 | Quarter 4 | 03/22/2021 | 05/21/2021 |  |  |
| (i) To add a calculation date: Select a reporting term, a grade level, and a calculation date, then click Add. <br> To delete a calculation date: Click 侖 next to the date you would like to remove. <br> To edit a calculation date: Select the reporting term and grade level to edit below. Choose a new date and click Add. |  |  |  |  |  |
| Reporting Term:* -- Select Reporting Term --v Grade Level:* -- Select Grade Level --v Calculation |  |  |  |  | Add |

3. For Qtr2, the Stop date is $01 / 11 / 2021$. This means if you want to calculate a mark and you use the Qtr2 mark in the calculation, the marks will not calculate until 01/11/2021. Remember: The marks will not automatically calculate on $01 / 11 / 2021$. You will have to kick off the job by editing an Automatic Mark Rule.
4. Some schools would like automatic marks to calculate early so teachers can verify grades. The Automatic Mark Calculation Dates page allows this functionality.
5. In the following example, the school wants the automatic marks to calculate on 01/04/2021 so the teachers have time to verify grades before report cards are printed.
6. In the Reporting Term dropdown, Qtr2 - Quarter 2 was selected so StudentInformation calculates $1^{\text {st }}$ Semester Final early.
7. In the Grade Level dropdown, grade 12-12 was selected.
8. In the Calculation Date field 01/04/2021 was selected.
9. Next, I clicked Add.

|  | Reporting Term | Grade Level | Calculation Date |
| :---: | :---: | :---: | :---: |
| 自 | Qtr2 - Quarter 2 | $12-12$ | $01 / 04 / 2021$ |

10. Since the school wants the $1^{\text {st }}$ Semester Final to calculate early for the entire school, I will need to perform the above steps for each grade level.
11. Another example of when a school might want to calculate grades early is at the end of the school year.
12. Many Elementary schools hand out report cards to the students on the last day. This means the report cards must be printed and ready to go on the last day of school. Since automatic marks do not calculate until the last
day, the school can setup the Automatic Mark Calculation Dates to make the marks calculate early.
13. An example of when a school would only want a certain grade level to calculate early would be graduating Seniors. Often Seniors end the school year early. The High School could setup an Automatic Mark Calculation Date for only Seniors. That way the Seniors' grades calculate early, but the other grade levels do not.

## Task \#5 - Automatic Marks are not calculating. What should I check?

1. First, check to see if it is the last day of the reporting term.
2. If you are trying to get $1^{\text {st }}$ Semester Finals to calculate and the $2^{\text {nd }} \mathrm{Qtr}$ is one of the marks used to calculate the $1^{\text {st }}$ Semester Final and $2^{\text {nd }}$ Qtr ends tomorrow, the marks will not calculate until tomorrow.
3. Remember: You kick off the automatic mark job by editing the automatic mark rule and saving. The automatic marks are not going to automatically calculate.
4. If you want the marks to calculate early, setup an Automatic Mark Calculation Date as detailed in Task \#4 above.
5. If the marks still are not calculating, verify the physical and virtual reporting terms are in the correct order in Reporting Terms Maintenance. (Qtr 1 is first then $1^{\text {st }}$ Interim then Qtr 2, etc.)
6. If the marks still are not calculating, edit the automatic mark rule and make sure the correct marking pattern rule was chosen. For example: If you are trying to calculate $1^{\text {st }}$ Semester Only classes Final, make sure you chose the marking pattern rule for $1^{\text {st }}$ Semester Only.
7. The Automatic Mark Cache Rebuild job will be sent to your Management screen. Wait for the job to finish and go to the Student Marks page for a student to see if the marks are now calculating.
8. If the marks still are not calculating, go to the Marks Maintenance page and verify your setups. Please refer to Task \#1 in this checklist for detailed automatic mark setup guidelines.
9. If the marks still are not calculating after doing all the above steps, contact your ITC or submit a Help Desk ticket to State Support.

## Task \#6 - Automatic Marks are calculating, but the marks are incorrect. What should I check?

1. If a student is receiving a B for her final and you know she should have a C, check the Average Point Threshold column. Most likely a threshold needs adjusted. Edit the Mark Maintenance table and change the Average Point Threshold. Now, edit an automatic mark rule and save to kick off the job. Once the job has finished, go to a Student Marks page to see if the grades are now correct.
2. If the school is a numeric school, also check the Min and Max Numeric Mark Column on the Marks Maintenance page to ensure there are no overlaps. If an A is a 93-100 then you also cannot have a mark $S$ with a min and max value of 93-100. There should be no overlaps on the Min and Max Numeric values.
3. If the marks still are not calculating correctly after doing the above steps, contact your ITC or submit a Help Desk ticket to State Support.
