



SES Training

Inherit Observation Rules for School

Contents

04-15-06: Inherit Observation Rules for Class Teacher / General Remarks Entry	3
04-15-07: Inherit Observation Rules for Grade Entry of Co-scholastic /Non-Academic Activities	8
Class-Wise Observations Rules.....	14
Activity Wise Rules for Classes:	14
Unit Wise Rules for Classes:	16
Points to Remember.....	17
Training Video Links	18

04-15-06: Inherit Observation Rules for Class Teacher / General Remarks Entry

Let us understand the purpose of this activity

The purpose of this activity is to save the 'Unit wise' Observation Rules for the Classes by deriving them from the central policy already defined.

Defining Observations Rules means rules for entry of Remarks i.e. Class Teacher Remarks etc.

Unless these rules are saved, entry of Remarks will not get enabled.

We cannot make any changes in the Observations Rules at our end as the rules have been defined at central level for classes.

By default this screen is not accessible by Class Teachers and Subject Teachers

Now, let us begin this activity

1. We go to Examination module, and click on 'Business Rules'. We select screen 'Observation Rules'

Examination

Click on

1. "Business Rules" to define Rules for the Module.
2. "Activities" to enter Transactional data.
3. "Standard Reports" or "MIS Reports" or "Analysis Reports" to generate various type of Reports.
4. to go back to Homepage.

2. Below shown screen would appear.

M-Star Examination
MGRM Admin (MGRM ADMIN)

Business Rules Activities Standard Reports MIS Reports Analysis Reports Predictive Analysis Corrective Analysis

Observation Rules

Class :

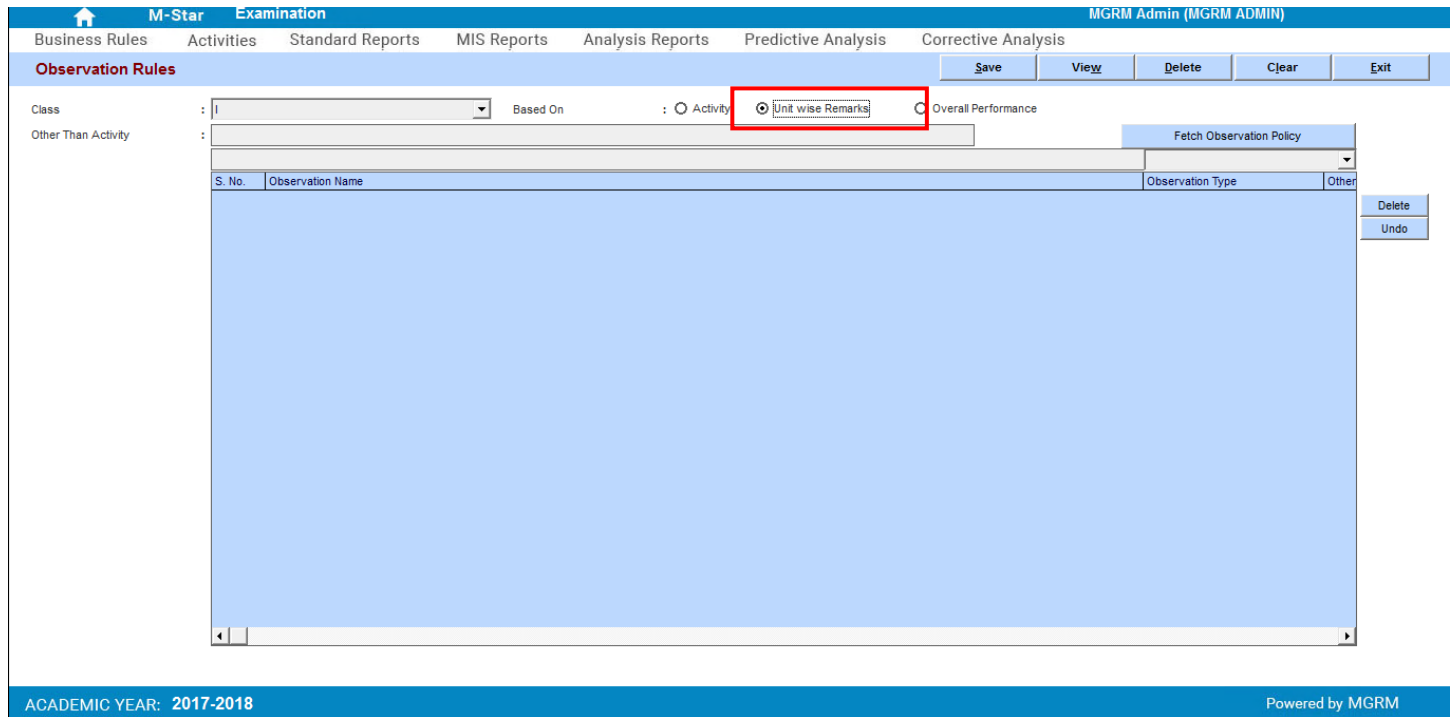
Based On : Activity Unit wise Remarks Overall Performance

Activity :

S. No.	Observation Name	Observation Type	Other

ACADEMIC YEAR: 2017-2018
Powered by MGRM

3. Select 'Class' for which Rule needs to be saved
4. Now we select option 'Unit wise Remarks' in field 'Based on'



The screenshot shows the 'Observation Rules' configuration page in the M-Star Examination MGRM Admin interface. The page includes a navigation menu with options like Business Rules, Activities, Standard Reports, MIS Reports, Analysis Reports, Predictive Analysis, and Corrective Analysis. The 'Observation Rules' section is active, showing a form with a 'Class' dropdown, a 'Based On' section with radio buttons for 'Activity' and 'Unit wise Remarks' (the latter is selected and highlighted with a red box), and an 'Overall Performance' radio button. A 'Fetch Observation Policy' button is located above a data grid. The grid has columns for 'S. No.', 'Observation Name', 'Observation Type', and 'Other'. Below the grid are 'Delete' and 'Undo' buttons. The footer of the interface displays 'ACADEMIC YEAR: 2017-2018' and 'Powered by MGRM'.

5. We click in button 'Fetch Observation Policy' and we will see that the centrally defined Rule for the class will get displayed in the grid below

Observation Rules [Save] [View] [Delete] [Clear] [Exit]

Class : | [Dropdown] Based On : Activity Unit wise Remarks Overall Performance

Other Than Activity : Remarks [Text Field] [Fetch Observation Policy]

S. No.	Observation Name	Observation Type	Other
1	Class Teacher's Remarks	Remarks	Rema

[Delete] [Undo]

ACADEMIC YEAR: 2017-2018 Powered by MGRM

6. Now we click on Save button to save the Unit wise Observation Rules for the selected class
7. So we repeat these steps for all classes for Unit wise Remarks

04-15-07: Inherit Observation Rules for Grade Entry of Co-scholastic /Non-Academic Activities

This rule is required so that the entry of Grades against Co-Scholastic Activities (Subjects) is enabled

Let us understand the purpose of this activity

The purpose of this activity is to save the 'Activity' wise Observation Rules for the Classes by deriving them from the central policy already defined.

Activity Wise rule enables the entry of Grades against Co-Scholastic Activities (Subjects). Therefore for this rule is has to be saved separately for individual Co-scholastic Subjects for all Classes.

We cannot make any changes in the Observations Rules at our end as the rules have been defined at central level for classes.

By default this screen is not accessible by Class Teachers and Subject Teachers

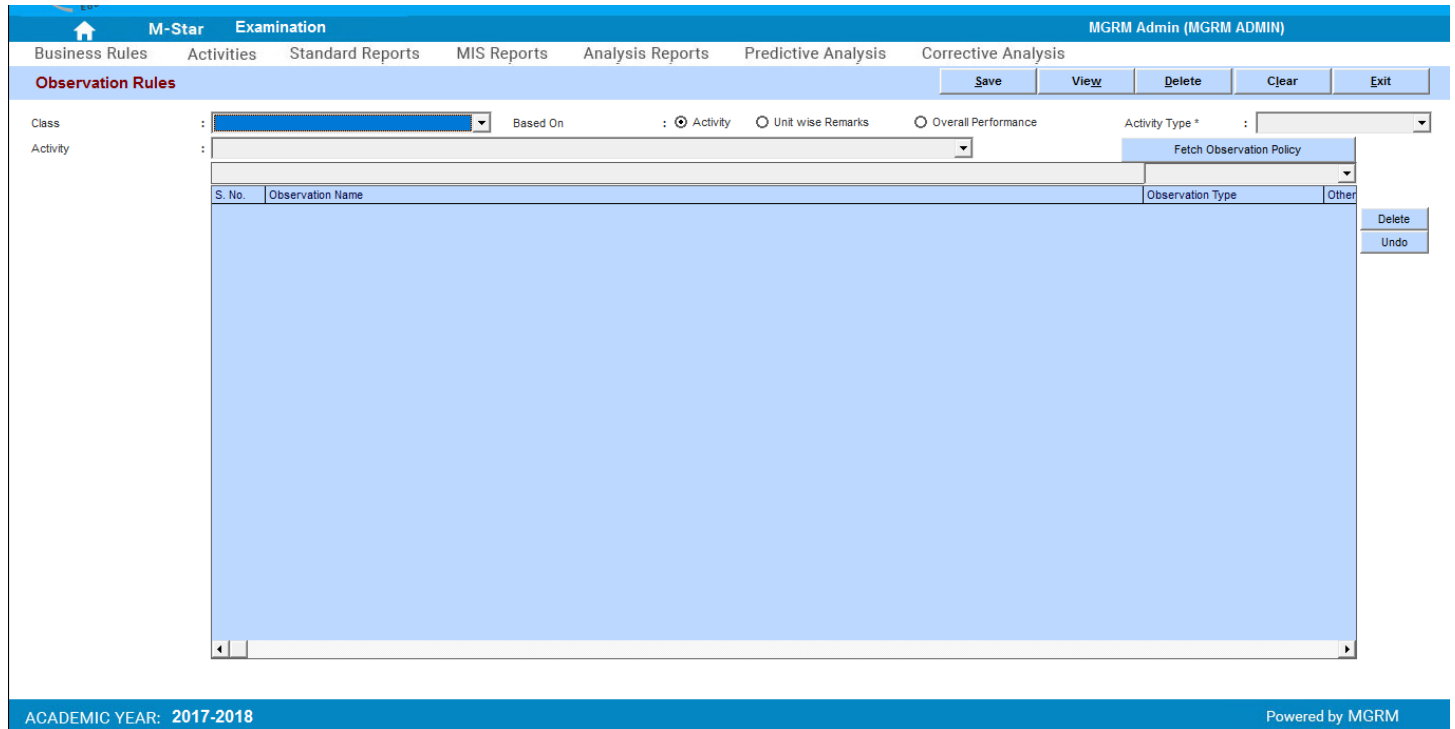
Now, let us begin this activity

1. We go to Examination module, and click on 'Business Rules'. We select screen 'Observation Rules'

Click on

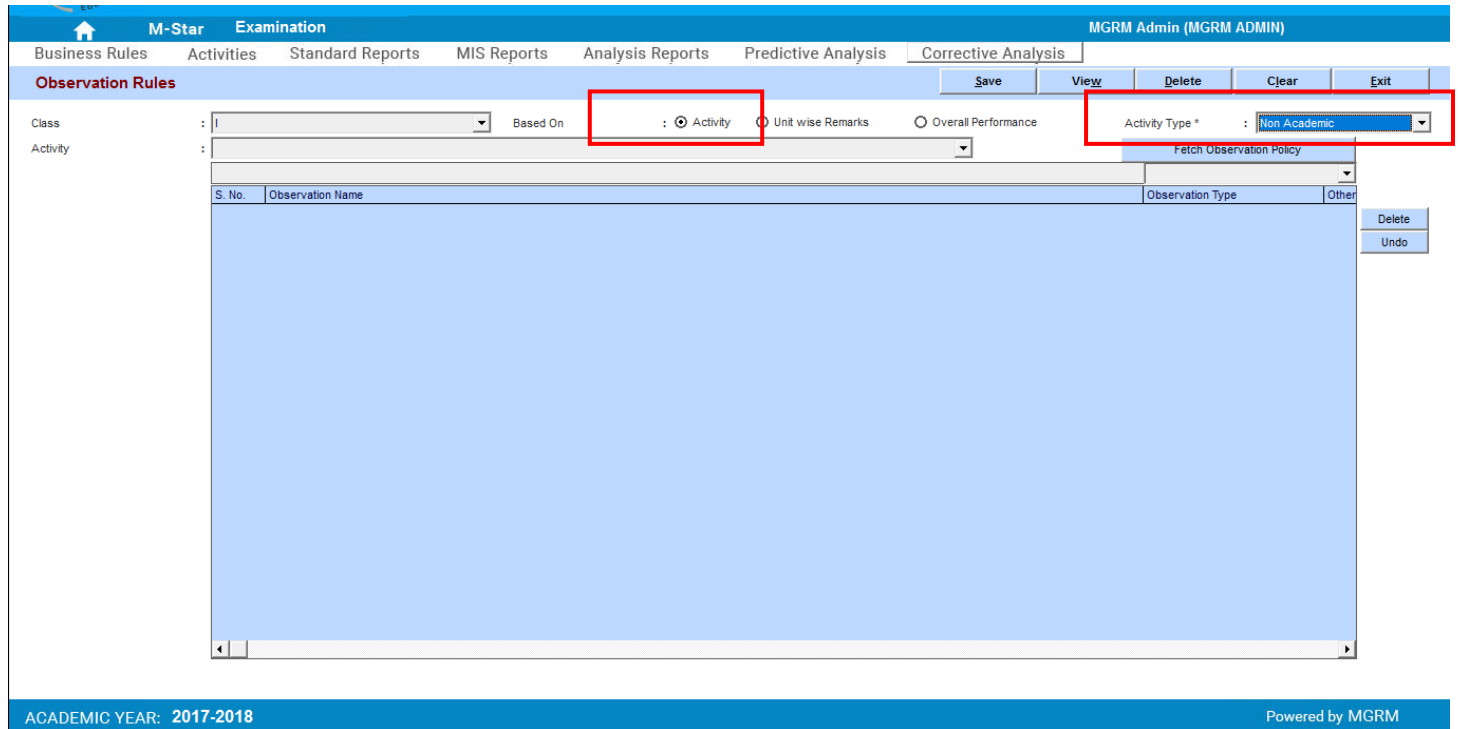
1. "Business Rules" to define Rules for the Module.
2. "Activities" to enter Transactional data.
3. "Standard Reports" or "MIS Reports" or "Analysis Reports" to generate various type of Reports.
4. to go back to Homepage.

2. Below shown screen would appear.



The screenshot shows the 'Observation Rules' configuration page in the MGRM Admin interface. The page includes a navigation menu with options like Business Rules, Activities, Standard Reports, MIS Reports, Analysis Reports, Predictive Analysis, and Corrective Analysis. The main content area has a 'Class' dropdown menu, a 'Based On' section with radio buttons for 'Activity' (selected), 'Unit wise Remarks', and 'Overall Performance', and an 'Activity Type*' dropdown menu. A 'Fetch Observation Policy' button is visible. Below these fields is a table with columns for 'S. No.', 'Observation Name', 'Observation Type', and 'Other'. The table is currently empty. There are 'Delete' and 'Undo' buttons on the right side of the table area. The footer of the page indicates 'ACADEMIC YEAR: 2017-2018' and 'Powered by MGRM'.

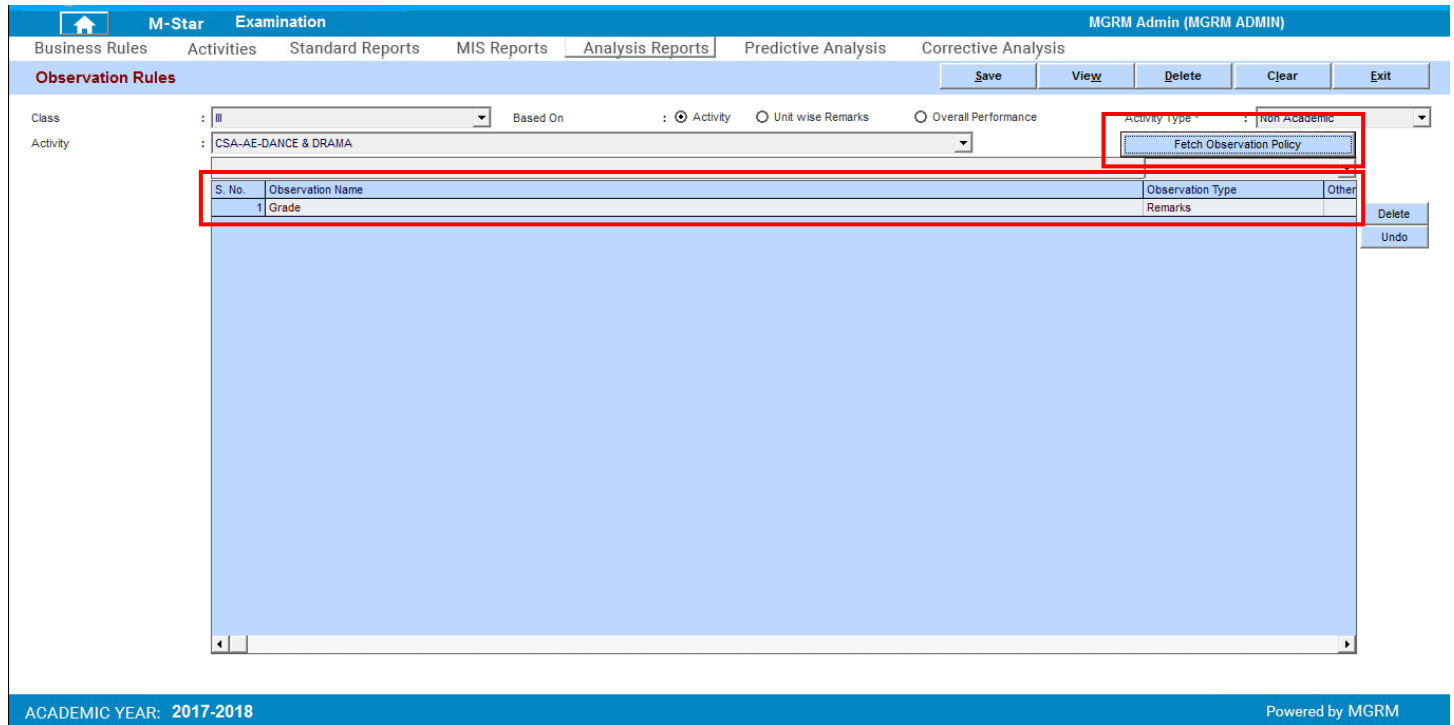
3. Select 'Class' for which Rule needs to be saved
4. Now we select option 'Activity' in field 'Based on' and we select the 'Activity Type' as 'Non-Academic' (*Because Co-scholastic Subjects have been defined as Non-Academic*)



The screenshot shows the 'Observation Rules' configuration page in the M-STAR Examination system. The interface includes a navigation menu at the top with options like 'Business Rules', 'Activities', 'Standard Reports', 'MIS Reports', 'Analysis Reports', 'Predictive Analysis', and 'Corrective Analysis'. The user is logged in as 'MGRM Admin (MGRM ADMIN)'. The 'Based On' field is set to 'Activity', and the 'Activity Type' is set to 'Non Academic'. Below the form fields, there is a table with the following columns: 'S. No.', 'Observation Name', 'Observation Type', and 'Other'. The table is currently empty. There are also buttons for 'Save', 'View', 'Delete', 'Clear', and 'Exit' at the top right of the form area.

5. We click on the drop-down field 'Activity' and we will see list Non-Academic Subjects that have been associated to the Class

6. We select the Activity Name from the drop down list for which we want to save the rule.
7. And now we click on button 'Fetch Observation Policy' and we will see that the centrally defined Rule for the class for the selected Activity Name will get displayed in the grid below



The screenshot shows the 'Observation Rules' configuration page in the M-STAR Examination MGRM Admin system. The interface includes a navigation menu with options like 'Business Rules', 'Activities', 'Standard Reports', 'MIS Reports', 'Analysis Reports', 'Predictive Analysis', and 'Corrective Analysis'. The main content area features a form for configuring observation rules, with fields for 'Class', 'Activity', and 'Based On'. A table with columns 'S. No.', 'Observation Name', 'Observation Type', and 'Other' is displayed, containing one row with '1', 'Grade', and 'Remarks'. A 'Fetch Observation Policy' button is highlighted with a red box. The footer of the page indicates 'ACADEMIC YEAR: 2017-2018' and 'Powered by MGRM'.

8. Now we click on Save button to save the Activity Observation Rule for the selected class and Activity Name
9. So we repeat these steps for all other Activities for the Class
10. And we also repeat the steps to save Observation Rules for all classes for all Activities.

Class-Wise Observations Rules

Let us see the Observations Rules that we need to Save for our school for various Classes

Activity Wise Rules for Classes:

Primary - Classes I – II

S.No.	Activity Name
1.	CSA-WORK EDUCATION
2.	CSA-ART EDUCATION
3.	CSA-AE-MUSIC
4.	CSA-AE-DRAWING
5.	CSA-AE-DANCE & DRAMA
6.	CSA-HEALTH AND PHYSICAL EDUCATION
7.	DISCIPLINE

Primary - Classes III – IV

S.No.	Activity Name
1.	CSA-WORK EDUCATION
2.	CSA-AE-MUSIC
3.	CSA-AE-DRAWING
4.	CSA-AE-DANCE & DRAMA
5.	CSA -HEALTH AND PHYSICAL EDUCATION
6.	CSA-ICT SKILLS
7.	CSA -DISCIPLINE

Secondary - Classes VI-VIII

S.No.	Activity Name
1.	CSA-WORK EDUCATION
2.	CSA-AE-MUSIC

S.No.	Activity Name
3.	CSA-AE-DRAWING
4.	CSA-AE-DANCE & DRAMA
5.	CSA-HPE-SPORTS/ INDIGENOUS SPORTS
6.	CSA-HPE-NCC/NSS
7.	CSA-HPE-SCOUTING AND GUIDING
8.	CSA-HPE-SWIMMING
9.	CSA-HPE-GYMNASTICS
10.	CSA-HPE-YOGA
11.	CSA-HPE-FIRST AID
12.	CSA-HPE-GARDENING/SHRAMDAAN
13.	CSA-ICT SKILLS
14.	DISCIPLINE

Secondary - Classes IX-X

S.No.	Activity Name
1.	CSA-WORK EDUCATION
2.	CSA-AE-MUSIC
3.	CSA-AE-DRAWING
4.	CSA-AE-DANCE & DRAMA
5.	CSA-HPE-SPORTS/ INDIGENOUS SPORTS
6.	CSA-HPE-NCC/NSS
7.	CSA-HPE-SCOUTING AND GUIDING
8.	CSA-HPE-SWIMMING
9.	CSA-HPE-GYMNASTICS
10.	CSA-HPE-YOGA
11.	CSA-HPE-FIRST AID
12.	CSA-HPE-GARDENING/SHRAMDAAN
13.	DISCIPLINE

Senior Secondary - Classes XI-XII

S.No.	Activity Name
1.	CSA-WORK EDUCATION
2.	CSA-GENERAL STUDIES
3.	CSA-HEALTH AND PHYSICAL EDUCATION

Unit Wise Rules for Classes:**All Sessions - Classes I - XII**

S.No.	Observation Rule Name
1.	Class Teacher's Remarks



Points to Remember

1. Observation Rule for 'Activity' and 'Unit wise' must be saved for all required classes to ensure that teachers are able to enter the Grades and Remarks respectively
2. Observation Rule policy for Non-Academic Activities and Unit Wise Rule has been centrally defined for all Classes and when we fetch for a class, It fetches the policy defined from respective class only
3. In case any Non-Academic Subject is not applicable in our school then we may not fetch its 'Activity' wise Observation Rule and this subject will not appear for Entry by teachers in 'Observation Allocation' screen

Training Video Links

S.No	Description	You-tube Link
1.	Training Video – Examination - Inherit Observations Rules	https://youtu.be/yfshj5K9bh0

*** End of Document ***