

# Academic Alerts

## A MMS General Staff Guide

This guide includes:

- What are Academic Alerts?
- How to view Academic Alerts for a module
- How to view Academic Alerts for a student
- How to create and issue an Academic Alert
- How to add notes and update the status of Academic Alerts
  - How to add follow up notes
  - How to change alert states

### What are Academic Alerts?

Academic Alerts are a mechanism for directing UG and PGT students to deficiencies in their studies, and also directs them to sources of possible help and support where appropriate. In addition, the Academic Alerts system gives Schools/Departments a way of warning students of the penalties for non-attendance, or non-completion of compulsory learning elements, and warns them of the consequences at an early stage.

Academic Alerts are handled via MMS, and are issued at the module level. They can be **created** and **saved** at any time, but will only be visible to students in MMS once they have been **issued**. An alert issued between 08:00 – 16:00 Monday to Thursday, or between 08:00 - 13:00 on Friday will be immediately issued to a student, and an email notification will be sent. An Academic Alert issued outside these hours will be deemed as issued out-of-hours and will sit as **Pending** until 08:00 the following working day, at which point the alert will be issued and then the student will receive the email notification.

Once issued, an alert will change state to **In Progress**. With the exception of Final alerts, the student has four calendar days to act on the recommendation, at which point it can be marked as **Resolved**. If an alert has been issued in error it can be **Revoked** during this time. Alerts that are not revoked or marked resolved within the 4 calendar days will change status to **Unresolved**. Unresolved alerts can be marked resolved but cannot be revoked<sup>1</sup>. **Final alerts** should **not** be marked resolved and should be left as unresolved.

Policies and further advice can be found by searching **Academic Alerts** in the Policies, procedures and guidance section of the website here: <https://www.st-andrews.ac.uk/policy/index.php>

### How to view Academic Alerts for a module

To view the academic alerts for a module:

1. Go to the Module Overview using the links in MMS or via MySaint (<https://mysaint.st-andrews.ac.uk/>). See Figure 1 for links to the Module Overview in MMS and MySaint.

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<sup>1</sup> A request can be made to revoke an unresolved alert by contacting the IT Service desk

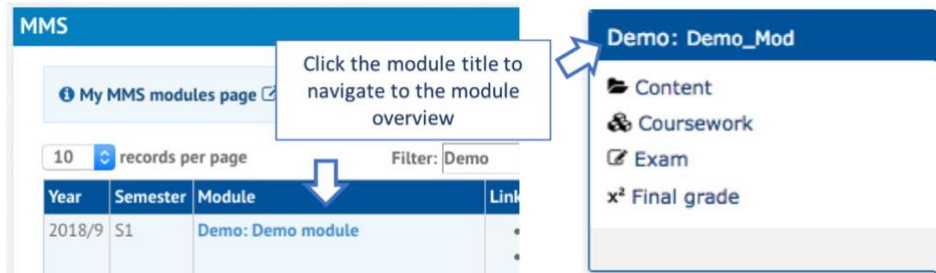


Figure 1: Links to the Module Overview in MySaint (left) and MMS (right).

2. Select the **Academic Alerts** tab (see Figure 2).

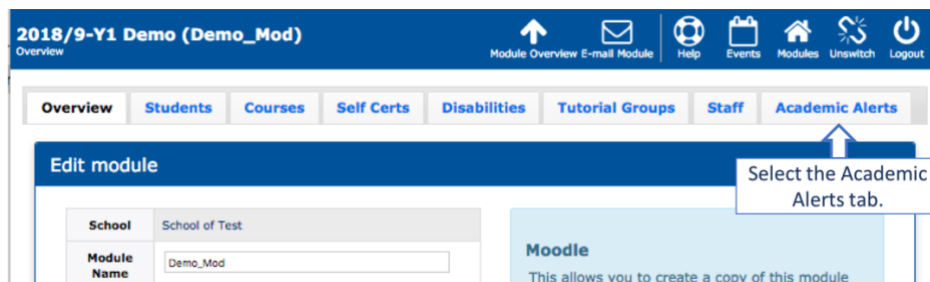


Figure 2: Academic Alerts can be viewed on the Academic Alerts tab.

3. Scroll down to the **Existing Academic Alerts** section (see Figure 3).

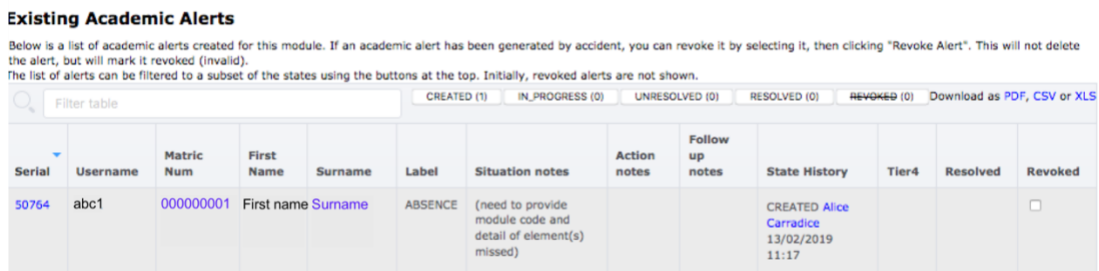


Figure 3: Example of an Existing Academic Alerts section

4. The default view hides revoked alerts but to toggle the visibility of different states, click the state buttons (see Figure 4).



Figure 4: Toggle the visibility of alerts based on their state by clicking the state buttons

### How to view Academic Alerts for a student

Users with oversight of a student can view all Academic Alerts issued for that student. To do this:

1. Access the **User Overview** for a student, by clicking their last name anywhere it is displayed in MMS, or entering their username or student id into the Search function on the Modules page (see Figure 5)

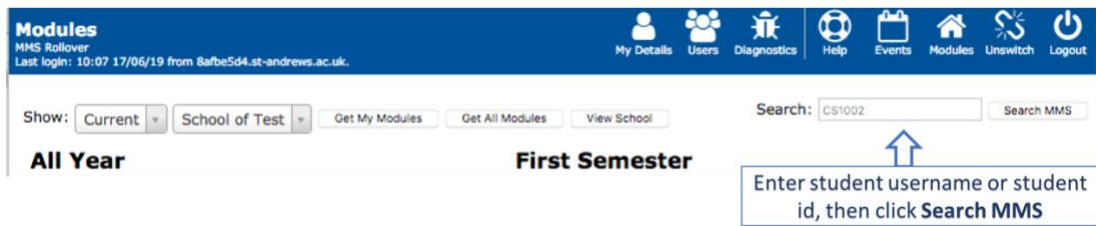


Figure 5: To search for a student in MMS enter their username or student id into the Search field and then click Search MMS

2. Select the **Academic Alerts** tab (see Figure 6).

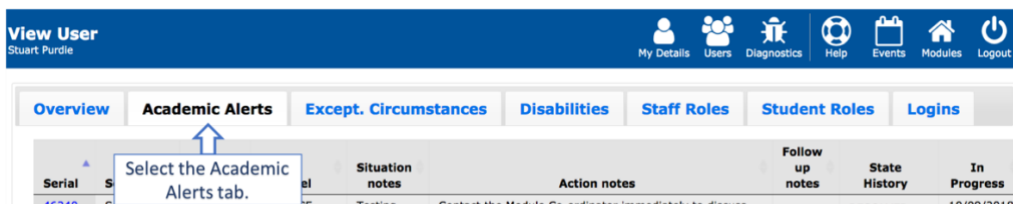


Figure 6: Click on the Academic Alerts tab on the User Overview.

## How to create and issue an Academic Alert

To create an academic alert for a student on a module:

1. Go to the Module Overview using the links in MMS or via MySaint (<https://mysaint.st-andrews.ac.uk/>). See Figure 7 for links to the Module Overview in MMS and MySaint.

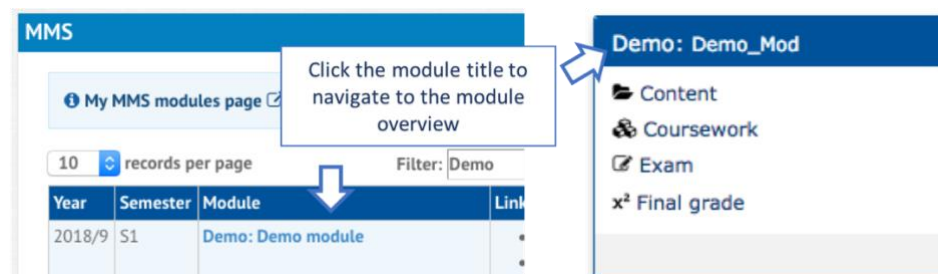


Figure 7: Links to the Module Overview in MySaint (left) and MMS (right).

2. Select the **Academic Alerts** tab (see Figure 8).

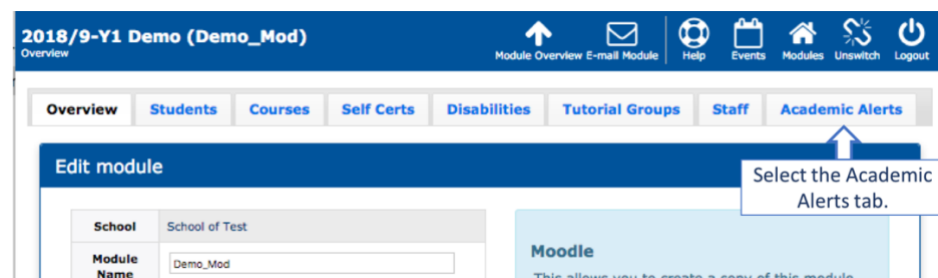


Figure 8: Academic Alerts can be viewed on the Academic Alerts tab.

3. Select the student from the **Please Select a Student** drop down list (see Figure 9).
4. Select the alert type relating to the situation you wish to issue an alert about (see Figure 9).

- Click the **Add Academic Alert** button (see Figure 9).

The screenshot shows the 'Academic Alert' form. At the top, there are navigation tabs: Overview, Students, Courses, Self Certs, Disabilities, Tutorial Groups, Staff, and Academic Alerts. Below the tabs, the title 'Academic Alert' is followed by a brief description. The form contains a dropdown menu for selecting a student, a section for selecting an alert type with radio buttons, and an 'Add Academic Alert' button. Three callout boxes with arrows point to these elements: '1. Select the student from the drop down list' points to the student dropdown, '2. Select the alert type using the radio buttons' points to the radio button options, and '3. Click the Add Academic Alert button' points to the main action button. A 'Bulk' button is also visible at the bottom right.

Figure 9: Create an alert by selecting the student, selecting the alert situation and then clicking the Add Academic Alert button.

- Each type of academic alert will have a standard cc list of contacts that it will email when the alert is issued, these will be displayed at the top of the alert (see Figure 10). Additional email addresses can be added if required, to do this:
  - Enter the full email address (including @st-andrews.ac.uk) into the **New email address** field.
  - Click the **Add e-mail Address** button.
  - Repeat for each additional email address.

This screenshot shows the email recipient configuration section. It starts with the text 'When issued, the alert will be sent to the student, and CC'd to the issuer and:'. Below this is a list of default contacts: Student Services (studentservices@st-andrews.ac.uk), Advisor of Studies, Registry (regacalert@st-andrews.ac.uk), and Module Co-ordinator. A callout box points to this list with the text 'Default users and contacts who will receive a copy of the alert'. Below the default list is a section for 'Additional e-mail addresses to CC alert to:'. It includes a text input field for a 'New e-mail address (please enter one email address at a time):' and an 'Add E-mail Address' button. A callout box points to the button with the text 'Click Add Email Address button to add.' and another callout box points to the input field with the text 'If required: Enter additional email addresses'.

Figure 10: To add additional alert recipients, enter the full email address into the New email address field and click the Add Email Address button.

- Complete the **situation detail** field, and complete any additional fields (these will depend on the alert situation) (see Figure 11).

**Situation**

I am concerned to note that you have failed to submit one (or more) assessments on time for this module. The details are:  
(need to provide module code and detail of the late assessments)

**Action required to address the situation**

Contact the  from submission of the outstanding assignment(s), or to discuss whether an alternative arrangement can be made. They will let them know if you have already contacted a member of staff within the School or Student Services with information relevant to this alert. Be aware that mark penalties are automatically applied for late submissions. If you believe that you have grounds for requesting an extension, contact the Module Co-ordinator immediately. If you would like to arrange a meeting with Student Services, please book an appointment via: <https://universitystandrewsstudentservices.simplybook.me>

**Deadline**

**Not taking action to address the situation are shown below: This consequence is for notification so it is important that you TAKE ACTION now.**

On some modules, you may receive 0X for the module, with no right to re-assessment. If you fail to submit work and/or do not complete enough of the assessment for the module. See the School and/or Module Handbooks for further information.

Figure 11: Complete the required fields and select an alert contact. An alert can be saved by clicking the Save Academic Alert button. To issue the alert click the Issue Alert button.

8. Select the contact from the **Contact** dropdown list. If the student is to be directed to a contact not in the drop down list then:
  - a. select the **Email Address** option (see Figure 12).
  - b. enter the full email address (including @st-andrews.ac.uk) of the contact option (see Figure 12).
  - c. click the **Save Academic Alert** button to validate option (see Figure 12).

**In order to address this academic alert you must complete the following fields:**

Contact  within 4 days of receipt of this alert. You may be that you are already in contact with Student Services, but the people involved in your case may not know if you have already contacted a member of staff within the School or Student Services. You may contact the Registrar, Support Office, Programme Director or Student Services for further information. See the School and/or Module Handbooks for further information.

**a) Select the Email Address.** **b) Enter full email address**

**c) Click Save Academic Alert button to validate email address**

Figure 12: To add an additional reply to role select "Email Address", enter the full email address and click the "Save Academic Alert" button.

9. To save the alert in order to return at a later date/time, click the **Save Academic Alert** button (see Figure 11).
10. To issue the alert, click the **Issue Alert** button (see Figure 11). If an alert is issued between 08:00 – 16:00 Monday to Thursday, or between 08:00 - 13:00 on Friday it will be immediately issued to a student, and an email notification will be sent. An Academic Alert issued outside these hours will be deemed as issued out-of-hours and will sit as **Pending** until 08:00 the



following working day, at which point the alert will be issued and the student will receive an email notification.

## How to add notes and update the status of Academic Alerts

Once an academic alert has been issued, staff can add follow up notes and/or change the alert state.

### How to add follow up notes

Follow up notes (also known as follow up action notes, or action notes) can be added to log information regarding the alert, including any actions taken by the student or staff involved. To add a follow up note:

1. Locate the alert on the Academic Alerts module tab (see section How to view Academic Alerts for a module) or the student Academic Alerts tab (see section How to view Academic Alerts for a student).
2. Click the **Alert Serial** to open the alert (see Figure 13).

Serial	Username	Matric Num	Label	Situation notes	Action notes	Follow up notes	State History	Tier4	Resolved	Revoked
55424				(need to provide module code and detail of element(s) missed)	Contact the Module Co-ordinator within 4 days of receipt of this alert to discuss your situation and explain your absence. Please let them know if you have already contacted ...	Example Follow up note.	IN_PROGRESS vad1 30/07/2019 15:20 CREATED vad1 30/07/2019 14:31	Tier 4 student	<input type="checkbox"/>	<input type="checkbox"/>
50764	def456	000000002	ABSENCE	(need to provide module code and detail of element(s) missed)				nc17		<input type="checkbox"/>

Figure 13: Existing follow up notes are displayed in the Follow up notes column. Click the alert serial to open the alert.

3. Scroll down to the **Follow up action notes** section (see Figure 14).
4. Type the follow up note into the text field.
5. Click the **Save Note** button

**Follow up action notes**

Victoria Anne Davidson-Mayhew - Tue Jul 30 16:38:26 BST 2019

Example Follow up note.

Figure 14: To create a Follow up note, type the note into the text field and click the Save Note button.

### How to change alert states

Alerts, other than the Final Alert type, may be marked revoked or resolved as long as their current state is 'In Progress'.

### To mark an alert as resolved:

1. Locate the alert on the Academic Alerts module tab (see section How to view Academic Alerts for a module) or the student Academic Alerts tab (see section How to view Academic Alerts for a student).
2. To mark the alert resolved select the checkbox in the **Resolved** column. The checkbox will be replaced with a date/time stamp indicating when the alert was marked resolved (see Figure 15).

#### Existing Academic Alerts

Below is a list of academic alerts created for this module. If an academic alert has been generated by accident, you can revoke it by selecting it, then clicking "Revoke Alert". This will not delete the alert, but will mark it revoked (invalid).

The list of alerts can be filtered to a subset of the states using the buttons at the top. Initially, revoked alerts are not shown.

Serial	Username	Matric Num	First Name	Surname	Label	Situation notes	Action notes	Follow	State	Milestone	Tier4	Resolved	Revoked
55290	abc123	000000001	Fname	Sname	ABSENCE	A test alert demonstrating changes in state.	Contact the Module Co-ordinator within 4 days of receipt of this alert to discuss your situation and explain your absence. Please let them know if you have already contacted ...					<input type="checkbox"/>	31/07/2019 14:55 Fname Sname Staff
50764	def123	000000002	fname	Sname	ABSENCE	(need to provide module code and detail of element(s) missed)						<input type="checkbox"/>	

Figure 15: Tick the checkbox in the Resolved column to mark the checkbox resolved.

### To mark an alert as revoked:

1. Locate the alert on the Academic Alerts module tab (see section How to view Academic Alerts for a module) or the student Academic Alerts tab (see section How to view Academic Alerts for a student).
2. To mark the alert resolved select the checkbox in the **Revoked** column. The checkbox will be replaced with a date/time stamp indicating when the alert was marked resolved (see Figure 15).

**Note:** Alerts can only be revoked within 4 calendar days of being issued. If an unresolved alert needs revoked please contact [itservicedesk@st-andrews.ac.uk](mailto:itservicedesk@st-andrews.ac.uk)

Version	Date	Status	Author
V 0.1	18 <sup>th</sup> June 2019	First Draft created	Vad1
V 0.2	19 <sup>th</sup> August 2019	Submitted for approval	Vad1
V 0.3	20 <sup>th</sup> August 2019	Final updates made to draft	Vad1
V 1.0	20 <sup>th</sup> August 2019	Draft stage complete	Vad1

Have feedback on this guide? Contact [fixit-mms@st-andrews.ac.uk](mailto:fixit-mms@st-andrews.ac.uk)