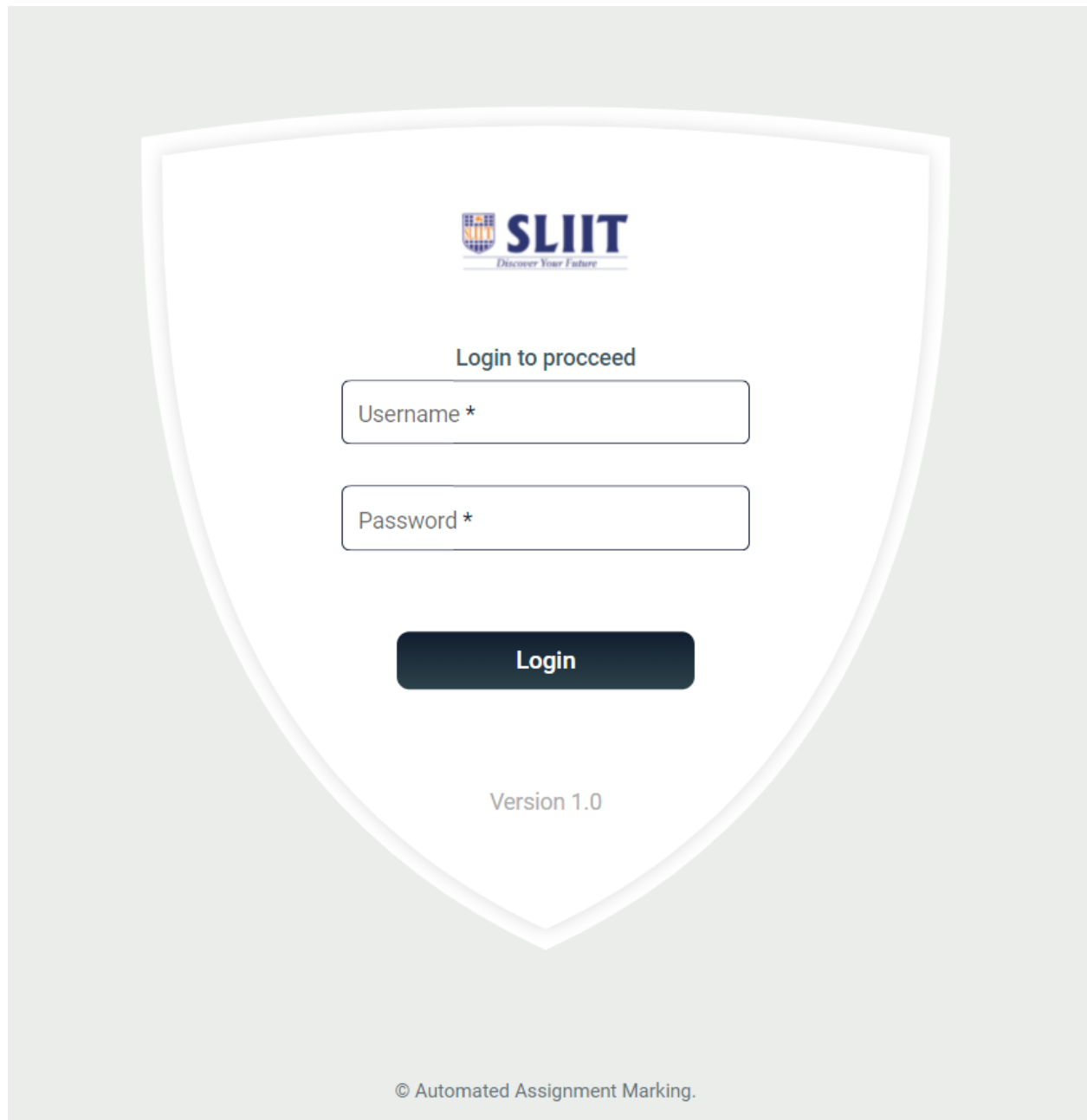



Login



The login interface is centered on a light gray background. It features a large white shield with a subtle drop shadow. At the top of the shield is the SLIIT logo, which includes a crest and the text 'SLIIT Discover Your Future'. Below the logo, the text 'Login to proceed' is displayed. There are two input fields: 'Username *' and 'Password *', both with rounded corners and thin borders. A dark blue 'Login' button is positioned below the password field. At the bottom of the shield, the text 'Version 1.0' is visible. Below the shield, at the very bottom of the page, is the copyright notice '© Automated Assignment Marking.'.


SLIIT
Discover Your Future

Login to proceed

Username *

Password *

Login

Version 1.0

© Automated Assignment Marking.

Lecturer logs in

The screenshot shows the AutoMarker web application interface. At the top, there is a header with the SLIIT UNI logo and the text "THE KNOWLEDGE UNIVERSITY". On the right, there is a user profile icon labeled "Lecturer". The main content area features a background image of a university building. On the left, there is a sidebar with a list of options: "Module", "Customize feature vector", "Marks generation", "Marks", and "Plagiarism checker". The "Module" option is currently selected. In the center, there is a form with a "Module:" label and a dropdown menu showing "OOP". Below this, there is an "Answer Script:" label and a text input field. To the right of the input field is a "Choose file" button. At the bottom, there are two buttons: "Upload" (green) and "Generate Tree" (blue).

When upload button is clicked it uploads the script to the db and goes to the customize feature vector page

The screenshot shows the AutoMarker web application interface, specifically the "Customize feature vector" page. The header and sidebar are the same as in the previous screenshot. The "Customize feature vector" option in the sidebar is now selected. The main content area has a background image of a university building. In the center, there is a form with a "Customize feature vector" label. Below this, there is a list of checkboxes: "Variable Name" (checked), "Class Name" (checked), "If/Else" (unchecked), "Switch case" (unchecked), "For loop" (unchecked), and "While loop" (unchecked). To the right of the checkboxes, there is a "Generate Customized feature vector" button (blue). Below this, there is a "Submit" button (green).


When submit button is clicked it uploads the feature vector to the db and goes to the marks generation page


The screenshot shows the AutoMarker web application interface. At the top, there's a header with the SLIIT UNI logo and a 'Lecturer' profile icon. The main content area features a sidebar on the left with a menu: 'Module', 'Customize feature vector', 'Marks generation' (highlighted), 'Marks', and 'Plagiarism checker'. The main area has a 'Select Student' dropdown menu with 'Student 1' selected. Below this, there are two buttons: a green 'Generate Mark' button and a blue 'Generate Feedback' button. To the right of these buttons, there are two white boxes displaying results for 'Student 1': 'Mark : 60/100' and 'Grade : B'. The background of the interface is a blurred image of a university campus.

When generate mark button is clicked the mark and grade gets displayed on the side

Student login

AutoMarker

 **SLIIT UNI**
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 Student

Module :

Answer Script :


Module


Marks

Feedback

Plagiarism report

AutoMarker

 **SLIIT UNI**
THE KNOWLEDGE UNIVERSITY

 Student

Module :

Student 1
Mark : 60/100
Grade : B

Module

Marks

Feedback

Plagiarism report

When view mark button is clicked the mark and grade gets displayed on the side