

Module Name:			Use Case ID:		
1. Module Overview					
1.1 Inputs to Module					
1.2 Outputs from Module					
2. Test Data					
Use Case ID	Input Data	Expected Results	Actual Results	Pass/Fail	Remarks

Module Name: Input Module			Use Case ID: UC1		
1. Module Overview					
Accepts the input from the user through a GUI in the form of text or file. Gives a prompt in case of erroneous input.					
1.1 Inputs to Module					
The input to this module can either be text from the text area provided in the GUI or a text file.					
1.2 Outputs from Module					
The output of this module is the text provided stored in a string variable.					
2. Test Data					
Use Case ID	Input Data	Expected Results	Actual Results	Pass/Fail	Remarks
UC 1-1	The project lab is the best course we have ever undertaken.	The project lab is the best course we have ever undertaken.	The project lab is the best course we have ever undertaken.	Pass	Logic coverage
UC 1-2	*****#####^ ^^^^	Error! Please enter a valid sentence.	Error!Please enter a valid sentence.	Pass	Error Handling
UC 1-3	This a 2*2 matrix	This is a 2*2 matrix	This is a 2*2 matrix	Pass	Logic coverage
UC 1-4	Browse and select “ Testfile.txt ” (Refer Appendix 2.)	File contents are getting scanned	File contents are getting scanned	Pass	Logic coverage
UC 1-5	Browse and select unsupported file format “Invalid.bat”	Error! Only .txt files supported. Please select a .txt file.	Error! Only .txt files supported. Please select a .txt file.	Pass	Error Handling