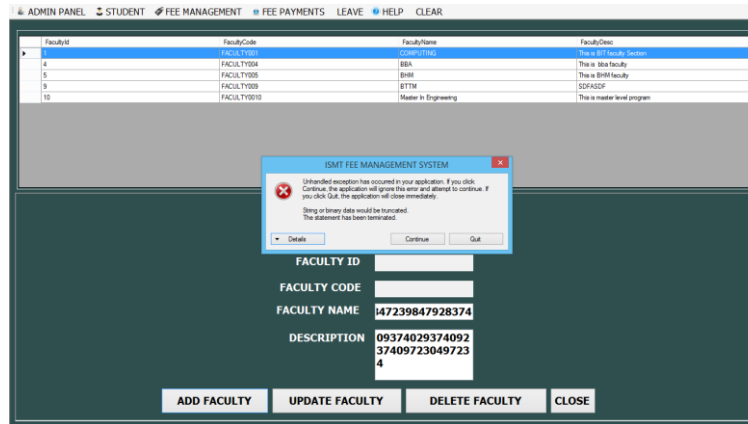
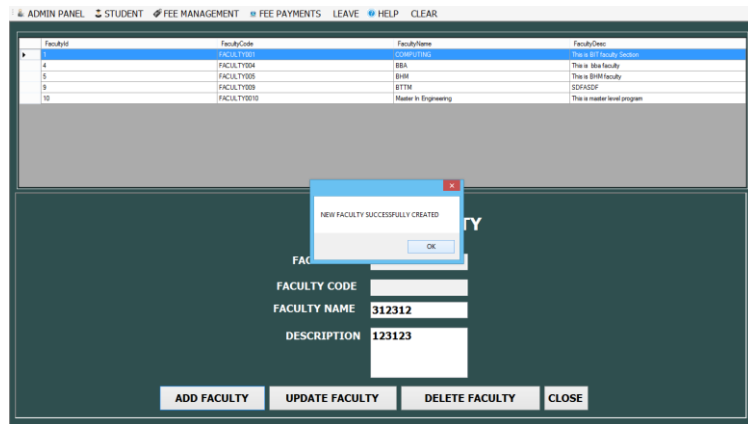


Stress Testing

S. N.	Date	What Was Tested	What was actual Output
1.	4/19/2014	More Than 50 Character was passed to text box	<p>An error message appeared saying unhandled exception has occurred.</p> 
2.	4/19/2014	Integer Value passed in Name Text Box	<p>System accepted interger values as name.</p> 

3. 4/19/2014 String Value passed in transaction form as amount box

Error Message Appeared saying input string is not in format hence system cannot accept string values as integer to calculate transaction.

The screenshot shows a web application interface for fee management. At the top, there are navigation links: ADMIN PANEL, STUDENT, FEE MANAGEMENT, FEE PAYMENTS, LEAVE, HELP, and CLEAR. Below these are input fields for STUDENT CODE, STUDENT NAME, FACULTY, and BATCH NUMBER, with a 'GO' button. The main section is titled 'FEE PAYMENT' and contains a 'Payment Details' table with columns: ADMISSION FEE, RESOURCE FEE, REGISTRATION FEE, FIRST INSTALLMENT, SECOND INSTALLMENT, THIRD INSTALLMENT, SCHOLARSHIP AMOUNT, ANNUAL DISCOUNT, SPECIAL DISCOUNT, and NET AMOUNT. Below this table are input fields for SCHOLARSHIP(%), ANNUAL DISCOUNT(%), SPECIAL DISCOUNT(%), TAX(%), MOE REGISTRATION FEE, TOTAL AMOUNT, TOTAL PAID AMOUNT, and DUE AMOUNT. An error message box is displayed in the center, stating 'Input string was not in a correct format.' with an 'OK' button. At the bottom, there are buttons for CALCULATE, SAVE, UPDATE, and DELETE. A small table at the bottom right shows a list of payments with columns: Payment, Payment, Student, Faculty, Year/Sem, Scholar, AnnualC, SpecialC, Tax/Dues, MOE/Fee, Total/Paid, and Due/Am.

Payment	Payment	Student	Faculty	Year/Sem	Scholar	AnnualC	SpecialC	Tax/Dues	MOE/Fee	Total/Paid	Due/Am
6	PAYM	ajay	IT	10	23	23	2332	254864	164940	124778	
7	PAYM	ajay	IT	10	23	23	2332	254864	164940	124778	
8	PAYM	ajay	IT	10	23	23	2332	254864	164940	124778	
9	PAYM	ajay	IT	10	23	23	2332	254864	164940	124778	
10	PAYM	ajay	IT	10	23	23	2332	254864	164940	124778	