Venue:	SIS GSR 2-3	Duration:	30mins
Tested by:	1 Professor, 1 previous IS444	Date Tested:	11 th Jan 2019
	students		
Objectives:	Gather the feedback regarding the usability of the 2 functions the team has created		
	Observe how the users interact with our system		
	Ensure no additional features have been overlooked		
	Improve on the application based on the results		

S/N	Function	Test Case	Expected	Status (Pass/Fail)	Bugs Found (if any)
1	Accounts	Get Deposit Account Details Log in with valid UserID and PIN and select Deposit Account.	Retrieve successful. Customer Deposit Account number and Current balance will be displayed.	Pass	
2	Accounts	Get Loan Account Details Log in with valid UserID and PIN and select Deposit Account.	Retrieve successful. Customer Loan Account number, Current balance, Asset Value, Interest Rate, Maturity Date, Loan Term, Installment Amt, Disbursement Amt and Settlement Account will be displayed.	Pass	
3	Accounts	Get Customer Account Details Log in with invalid UserID and PIN.	Retrieve unsuccessful. No results will be shown.	Pass	
4	Dual Currency	View Closed DCD Account	Page redirected to Past DCD page. Page display the list of closed DCD accounts successfully	Pass	
5	DCD	View Current DCD Account	Page redirected to Current DCD page. Page display the list of existing DCD accounts successfully	Pass	
6	Dual Currency	Edit Current DCD Account	Page redirected to Past DCD page.	Pass	

User Testing 2

			Page display the account details and the options that can be changed. Select a different account for the 3 options		
			Pop-up message successfully displayed.		
7	Dual Currency	Create new DCD Account	Page redirected to New DCD Page	Pass	
			Successfully display the exchange rate for		
			selected Base and Quoted Currency		
			Enter the required inputs and create a new account		
			account		
			Pop-up message successfully displayed.		
			Page Redirected to Current DCD Page		

User Testing 2 **Feedbacks**

What are your thoughts about the UI?	Minimalist design
	- Add in collapsible overview of customer accounts
On the scale of 1-5, how would you rate our application? (1 being difficult to use and 5 being the easiest to use)	5, the application is responsive and easy to navigate
Any other comments that you would like to share to help us improve the user experience?	Interests Rate Formula should change - Difference between strike rate and exchange rate, the deposit term and deposit amount should be factor in for the interest rate calculation

Key Findings

Functions	Findings	Suggestion
Accounts	Need for collapsible overview of customer accounts (Deposit &	-
	Loan Accounts)	
	Remove maturity date information in Deposit Account view	-
Dual Currency	Change incremental unit of deposit amount to 1000	-
Deposit	Default deposit must be set to 50000	-
	Summary page required upon successful creation of a new	-
	DCD account	
	Interests Rate Formula should change, and yield curve will	Difference between strike rate and exchange rate, the deposit
	increase when the risk and time is high	term and deposit amount should be factor in for the interest
		rate calculation
Overall	Responsive Page	-
	Feedback (Green and Red)	-

Kindly take your time to provide constructive feedback on the application. Your comments will be taken into consideration as we continue to improve our app.

Thank you for attending our UT session today! We hope to see you again! 🚭