Scenario 1	Scenario 2	Scenario 3
 DBS Bank in home country Student and guarantor* in home country 	 No DBS Bank in home country Student and guarantor* in home country 	 No DBS Bank in home country Student in Singapore but guarantor* in home country.
Step 1:		
Student completes TFL application form in the home country.	Student completes and dates TFL application form. <u>Do not</u> complete or date Letter of Offer at this stage	Student brings along Identity Card/Passport and go down to DBS bank in Singapore to sign TFL Form and bank's Letter of Offer <u>in the</u> <u>presence of a bank officer.</u>
Step 2 :		
Both the Student and guarantor bring along Identity Card/Passport and visit DBS bank in their home country to sign the TFL Form and bank's Letter of Offer in the presence of bank officer.	Guarantor completes TFL application form and signs TFL application form and Letter of Offer in the presence of a notary public or officer from Singapore Embassy. <u>Do not</u> date the Letter of Offer at this stage	Student mails TFL application form cum Letter of Offer to guarantor in home country. Guarantor signs and dates TFL application form and Letter of Offer in the presence of a notary public or officer from Singapore Embassy Guarantor mails the verified TFL application form and Letter of Offer including a copy of his/her Identity card/passport to student in Singapore
Step 3 :		
(Upon arrival in Singapore) Student submits TFL application form cum	Student brings TFL	Student submits TFL application form
Letter of Offer, own passport and photocopy of guarantor's Identity Card/passport to any DBS bank in Singapore.	application form cum Letter of Offer, own passport and photocopy of guarantor's Identity Card/passport to sign Letter of Offer in the presence of a bank officer in any DBS bank in Singapore.	cum Letter of Offer and photocopy o guarantor's Identity Card/passport to any DBS bank in Singapore.
Step 4:		
Approval from bank	m that the applicant has applied and school v	will update the bank on the amount.