



**PAYMENT ARRANGEMENT APPLICATION FORM
IN RESPECT OF HISTORICAL DEBT**

Application for financial clearance to register due to late payment of student fees and amounts owing to the University

It is my responsibility as a student to pay current fees according to VUT Student Fees Booklet(Available at Finance/VUT Website)

DOCUMENTATION REQUIRED TO SUPPORT YOUR APPLICATION

The following information and documentation to support your appeal to register.

After reading the guidelines, please check the boxes below:

Attached proof of income / salary slip.

Attached deposit slips (if applicable).

Attached written surety undertaking .

* If in possession of a bursary or NSFAS loan for current year, attached proof thereof.

Certified Copy of the original ID/Passport document of the Student and Surety.

Proof of residence not older than 3 months.

CHECKLIST:

<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>
<input type="checkbox"/>

Student :

Surety :

According to my knowledge the above information provided and documents submitted are correct.

I understand and accept that I will not be permitted to register or remain a registered student, if I should default on the payment arrangement held against me.

I have read, understand and confirm my acceptance of the above terms and conditions. I further accept that I am personally responsible for ensuring that my completed appeals application forms reach the designated office by the deadline date.

Signed _____

Date _____

FOR OFFICE USE ONLY	
Received on : _____	Sign _____
Required documentation received :	YES <input type="checkbox"/> NO <input type="checkbox"/>
Received by _____	Date _____

NB: If you are handed over for collection you will not be able to register until your outstanding debt has been settled in full with the collectors.

Please note that your case will be followed up to ensure you meet your financial obligations within the period as agreed upon.