PROCEDURE FOR ISSUANCE OF DUPLICATE UNDERGRADUATE DEGREE IN CASE OF LOSS OF THE ORIGINAL DEGREE

- 1. In case of loss of original degree, the student will complete the following formalities:
 - a. The student will advertise in at least two prominent newspapers about loss of degree alongwith its complete particulars and will wait for two (2) months.
 - b. FIR in the nearest police station be registered immediately with necessary details leading to the loss of degree.
 - c. Student will be required to give an affidavit on stamp paper of Rs. 100/-about loss of degree duly certified by notary public (specimen enclosed).
 - d. Bank draft amounting to Rs. 7000/- in favour of NUST.
- 2. In case degree is not received/found within 2 months of publication of advertisements, the student is required to forward application to Registrar NUST, Sector H-12, Islamabad alongwith following documents:
 - a. Abovementioned documents in original (para1, serial a to d).
 - b. Photocopies of degree and CNIC.

<u>Note:</u> In case of serving Army, Navy and Air Force officers, the officer is required to forward the case through respective Services HQ/ Directorates.

PROCEDURE FOR ISSUANCE OF REVISED UNDERGRADUATE DEGREE IN CASE OF CHANGE IN NAME/FATHER'S NAME

- 1. A student desirous of changing name/father's name in the degree will complete the following formalities:
 - a. The student is required to get his/her name changed in Matric/O level and FSc/A level equivalence certificates from concerned BISE/IBCC.
 - b. Bank draft amounting to Rs. 7000/- in favour of NUST.
- 2. The student is required to forward application to Registrar NUST, Sector H-12, Islamabad alongwith **following documents in original**:
 - a. Bank draft
 - b. Degree
 - c. Revised Matric/O level and FSc/A level equivalence certificates which will be returned to the applicant at the time of issuance of revised degree.

Note: In case of serving Army, Navy and Air Force officers, the officer is required to forward the case through respective Services HQ/Directorates.