# Manual for Degree Supplement Information Form (DSIF) HEC Shah Abdul Latif University (SALU), Khairpur

This manual outlines the **three-step process** for the Verification of Documents and obtaining the **Degree/Document Status Investigation Form (DSIF)** required by HEC.

## 1 Step 1: Application and Challan Collection

### Action Items on HEC Portal:

- Submit the initial application through the official HEC online portal.
- Once submitted, visit the concerned section of SALU immediately.

### Critical Instructions:

- **DO NOT** pay the challan directly at the bank.
- You must collect the challan from the concerned University section after record verification.

## University Responsibilities (Clerk/Assistant/SDPO):

- Verify the academic record of the applicant.
- Issue the official challan.
- Sign and stamp the challan for verification.

# Step 2: Submission of Documents for Verification

Submit the following complete set of documents to the concerned section:

- One set of photocopies of all required documents.
- The Duly Filled DSIF (Affidavit).
- A copy of the **HEC submission email**.
- The **Paid Challan** (collected and verified in Step 1).

#### Post-Verification Process:

 The verified record will be forwarded to the Controller of Examinations and the Registrar for DSIF signatures.

- This forwarding must be done through the proper channel with an official outward number.
- The applicant will **collect the duly signed DSIF** and verified documents from the concerned section.

# 3 Step 3: Submission to Controller of Examinations

Submit the following items to the **Office of the Controller of Examinations**:

- Verified documents (hard and soft copies).
- Original documents along with one complete photocopy set.
- Copy of the paid challan.
- An Application Request for onward email submission of the DSIF to HEC.

# Important Note

Applicants **must strictly follow** the above three-step procedure to ensure the timely verification and processing of their documents and DSIF.

### **Controller of Examination**