







Diploma Programme in Conservation & Digitisation

of Written Documentary Heritage (Palm leaves, Paper, Manuscripts, Books, Cartographs, Drawings)

Objectives of Course

- Skill development in the field of Heritage Conservation and Digitisation
- Generate enough scientifically trained manpower in the field of conservation of heritage materials
- () Utilisation of scientifically trained manpower in various projects undertaken by C-DIT
- Compensate for the acute shortage of trained conservators
- () Capacity building for those already working in the field of Heritage Conservation and Digitisation



6 Months

Course Structure:

- 4 Months (Theory +Practical)
- 2 Months Internship

Method of Study

- ♦ Theory
- ♦ Illustrative Study
- ♦ Practical
- ♦ Case Studies
- ♦ Repository Visits

Method of Assessment

- ♦ Assignments
- ♦ Seminars
- ♦ Exams (Theoretical, Practical)
- ♦ Viva Voce









Degree in any discipline

Fee

Rs.30,000 (Can be paid in Two equal Instalments)

Total seats

20 nos [Total 10% seats (one each) is reserved for SC/ST candidates, to be interchanged or reverted, if suitable applicants are not available in either category]

List of Modules

Module I	Introduction to Documents, Records & Writing
Module II	Basic Science of Conservation
Module III	Introduction to Preserving Documents
Module IV	Curative Conservation Methods
Module V	Restorative Conservation Methods
Module VI	Introduction to Computer Applications

Module VII Electronic Records Management

Module VIII Document Scanning and Digital Archiving

Module IX Disaster Planning and Preparedness

Course Learning Outcomes

- Enables learners to acquire knowledge and skills for preservation, conservation and restoration of documentary heritage
- Equips learners to acquire practical skills in various techniques of preserving, conserving and restoring documents
- > Transforms a learner into a professionally qualified Conservator
- Learners acquire knowledge on how to digitize legacy paper records.
- Learners understands the development of digital sources and archive repositories.
- Acquires skills in Managing a Digitisation project.
- Meritorious learners may get an opportunity to work in any of the document conservation/digitization projects being undertaken by C-DIT.

Centre for Development of Imaging Technology (C-DIT)

Chithranjali Hills, Thiruvallam.P O, Thiruvananthapuram, Kerala - 695 027,India

Phone: +91 - 471 - 2380910, 2380912 (H.O) +91 - 471 - 2321360, 2322100 (City Office)

E-mail: cdit@cdit.org www.cdit.org

