



CLASS 7 LESSON PLAN

## Surveys and Assessments

## **Overview**

This class module, which builds on material from **Class 5: Building-wide Concerns**, focuses specifically on preservation surveys as a tool for determining preservation program needs and planning to meet those needs.

The session serves three functions: to introduce the concept of surveying collections, to provide a context for why surveys are useful and how they are used, and to give examples of types of survey instruments and designs.

The lesson is divided into four parts:

**Part I: Introduction to Surveys.** In this section students should be given a brief introduction to the reasons for conducting surveys and the various types of surveys, emphasizing that preservation surveys are a mechanism to measure progress over time.

**Part II: The General Preservation Survey.** This section introduces the general preservation survey. It covers planning, issues that should be included in a survey, and model survey instruments.

**Part III: The Collection-level Survey.** This section covers the various types of collection-level surveys, ranging from an overview survey of a particular collection by a conservator, to an item-by-item survey, to a random-sample statistical survey.

**Part IV: The Survey Process.** In this portion of the class, students are led step-by-step through the process of conducting a general preservation survey using a case study or a real-life example.