information in the database will be updated automatically so as to avoid duplication.

SECTION 3

METHODOLOGY

3.1 Introduction

In this chapter discusses about the process and methodology used in Driving School Learning (DSL). A RUP method one of the process to solve the problems. To find a method or technique needs analysis which are accurate and detailed. Selection of software development techniques to ensure the system developed without disruption or failure. Every possibility from the whole system includes work flow, data flow should be examined by using the right ways. The methodology used in this project is SDLC methodology.
3.2 Structure Model

3.2.1 Rational Unified Process (RUP) Model

RUP has four phases: Inception, Elaboration, Construction and Transition. Each phase contains one or more iteration or repetition. Each repetition is allocated a number of work flow, such as Project Management, Requirements, Analysis and Design, Implementation, and Testing. RUP main purpose is to reduce the risk of failure of project development.
Figure 3.1: Iteration Model