OVERVIEW OF PROPOSED MODULES

IRMT TERM Project

April 8, 2008

Module 1 Understanding the Context of Electronic Records Management		
Unit 1.1:	Understanding electronic records concepts and terminology	
Unit 1.2:	Examining the opportunities and challenges of electronic records	
Unit 1.3:	Understanding the technological context of electronic records management	
Unit 1.4:	Understanding the organizational context of electronic records management	

Module 2 Planning and Managing an Electronic Records Management Programme		
Unit 2.1:	Developing a business case for improved electronic records management	
Unit 2.2:	Planning an electronic records management project	
Unit 2.3:	Developing an electronic records management policy	
Unit 2.4:	Advocating effective electronic records management	
Unit 2.5:	Managing organisational change	

Module 3 Managing the Creation, Use and Disposition of Electronic Records		
Unit 3.1:	Developing classification schemes for electronic records	
Unit 3.2:	Creating and using electronic records	
Unit 3.3:	Appraising and disposing of electronic records	
Unit 3.4:	Providing access to electronic records	
Unit 3.5:	Selecting and Implementing ERM software systems	

Module 4 Preserving Electronic Records		
Unit 4.1:	Understanding preservation issues and strategies	
Unit 4.2:	Developing and implementing a preservation policy	
Unit 4.3:	Understanding new developments in electronic records preservation	
Unit 4.4:	An introduction to the concept of a digital repository	

Module 5 Personnel Records as the Information Base for Human Resource and Payroll Management		
Unit 5.1:	Understanding the context of personnel and payroll records management	
Unit 5.2:	Understanding the relationship between human resource management functions and records	
Unit 5.3:	Understanding different types of personnel records	
Unit 5.4:	Managing personnel records and personal files	
Unit 5.5:	Improving personnel record keeping systems	
Unit 5.6:	Moving to electronic personnel record keeping	