

**Module: 5COSC004W-Client Service Architecture**

**Designing and Implementing a Web Service Based e-Bank  
Coursework Assessment Form**

**Group:**

	max	given
<b>1 Designing and implementing e-bank GUI</b>	<b>20</b>	
Employee page	5	
Login page	5	
Customers' list page	5	
Customer account page	5	
<b>2. UML Design</b>	<b>20</b>	
Use case diagram	05	
syntax + semantics:		
Sequence diagram: managing employee	5	
syntax + semantics:		
Sequence diagram: login	5	
syntax + semantics:		
Sequence diagram: displaying customers' list	5	
syntax + semantics:		
Sequence diagram: managing customer account	05	
syntax + semantics:		
<b>3. Web services</b>	<b>25</b>	
Bank employee service	10	
functionality		
code	15	
Bank customer service		
functionality		
code		
<b>4. Web client</b>	<b>25</b>	
Web client + bank employee service	10	
code		
integration	15	
Web client + bank customer service		
code		
integration		
<b>5. Employee and customer data</b>	<b>10</b>	
employee data	5	
customer data	5	

**TOTAL 100**