

Informatics 3 Year Project

Academy of Computer Science and Software Engineering

Deliverable 2: Specification

	1	1						
Team #		Team Name			Fi	Final Mark		
					Mark	Mod	Total	
Supervis	sor						100	
Student	# Stud	ent Name		GitHub Username		Effort	VCS	
Total (%								
					Mark	Mod	Total	
1. Upd	ated Prob	lem Statement,	Proposed Sol	ution & Use Cases			10	
				ndemonstrating further unde problem and solution	erstanding of	project		
Notes:		-,						
2. Use Case Descriptions							20	
		e for every use case i	dentified					
c. Cor	rect identifica	ation of basic paths ation of alternate pat ation of inputs and ou						
Notes:			•				-	
3. Acti	vity Diagra	ams					25	
a. Cor	rect structure	for every use case i	dentified		I			
- 1		lternate Paths						
	Norkflow thro -conditions in	ough process is clear idicated						
d. Act	ivity Partitions rect Notation	s (swimlanes)						
Notes:	Tect Notation							

			Mark	Mod	Total
4.	Database Design				20
b. c.	Normalized (3NF) ER-Model Attributes, Types, and Relationships for Tables All data identified correctly stored Correct notation				
Notes:	:				
5.	Document				10
	Spelling and Grammar				10
b.	Overall neatness				
c. Notes:	•				
6.	Iterative Prototype				15
Sup	pervisor (15): External (15):	Averag	e (15):		
External Lecturer:					
a.	Realistic and usable design of prototype that relates to use cases identified	d			
c.		iea			
d.	31				
Notes:					
7.	Bonus/Penalty Marks				
	Extraordinary? Why? Unacceptable? Why?				
Notes:					