Project 2 Marksheet

Faculty	Information Technology		
Module Name	Basic PHP Programming	**Module Code**	ITEPA0/ITBPA0/ITBP005/MLBP195-01
Project Number	2	**Copy Editor**	Ms Nicole Stern
Student Name		**Date Submitted**	
Marker Name		**Date Marked**	
Mark	/150	**Percentage**	%
Moderator Name		**Date Moderated**	
Mark	/150	**Percentage**	%

Question Number		Total	Mark Achieved
Question 1		150	
Lecturer		**Total Mark**	

Question 1   150 Marks

Deduct marks where applicable.

Refer to the model answer in the memorandum.

Requirements		Possible		Achieved
Program Design	Source code printed out	5	10	
	Documentation printed out	5		
Source Code	Naming standard followed	2	22	
	Indentation followed	5		
	Prologue at top of each file	5		
	Comments provided	5		
	PHPDoc comments providedx	5		
Documentation	Index page	3	18	
	Description of application	3		
	Installation and setup	3		
	Directions on how to use the application	3		
	Directions on how to handle error messages	3		
	Screenshots of the entire application	3		
Design	How well does the application interact with the user? Good screen layout (including use of components and events), user-friendly, clear instructions	5		
Database	MySQL database correctly created	5	15	
	Tables correctly created	2		
	Columns contain the correct types	3		
	Statements to populate and manipulate the database correctly created	5		
Registration	Registration function correctly	5	20	
	Indication of required fields	2		
	Validation of form functions correctly	5		
	Email sent to user	5		

	Randomly generate password included in email	2		
Application	Login functions correctly	5	60	
	Check to ensure the user exists	5		
	Session attribute set and used correctly	5		
	Able to change the user's password	5		
	Able to view current news	5		
	Able to post new sport, business and entertainment news	5		
	Able to comment on any news displayed	5		
	Able to create galleries	5		
	Able to upload photos to different galleries	8		
	Able to display photos from different galleries	7		
	Debugging and optimisation method used	5		
Penalties	Project returned and resubmitted (-10% on next submission)	-10%		
	Project resubmitted due to plagiarism (−20% on next submission)	-20%		
	Program causes unhandled errors during execution or user input	-10%		
	Program does not compile	-10%		
	Redundant code	-10%		
Total		**150**		