 <div>Universiti Malaysia PAHANG</div> <div>Engineering • Technology • Creativity</div>	FACULTY OF COMPUTING		MARKS
	COURSE: BCS2243 WEB ENGINEERING		
	COMPONENT : Cascading Style Sheets (CSS)		
	ASSESSMENT: Lab assignment 2		
	DURATION : 2 hours		

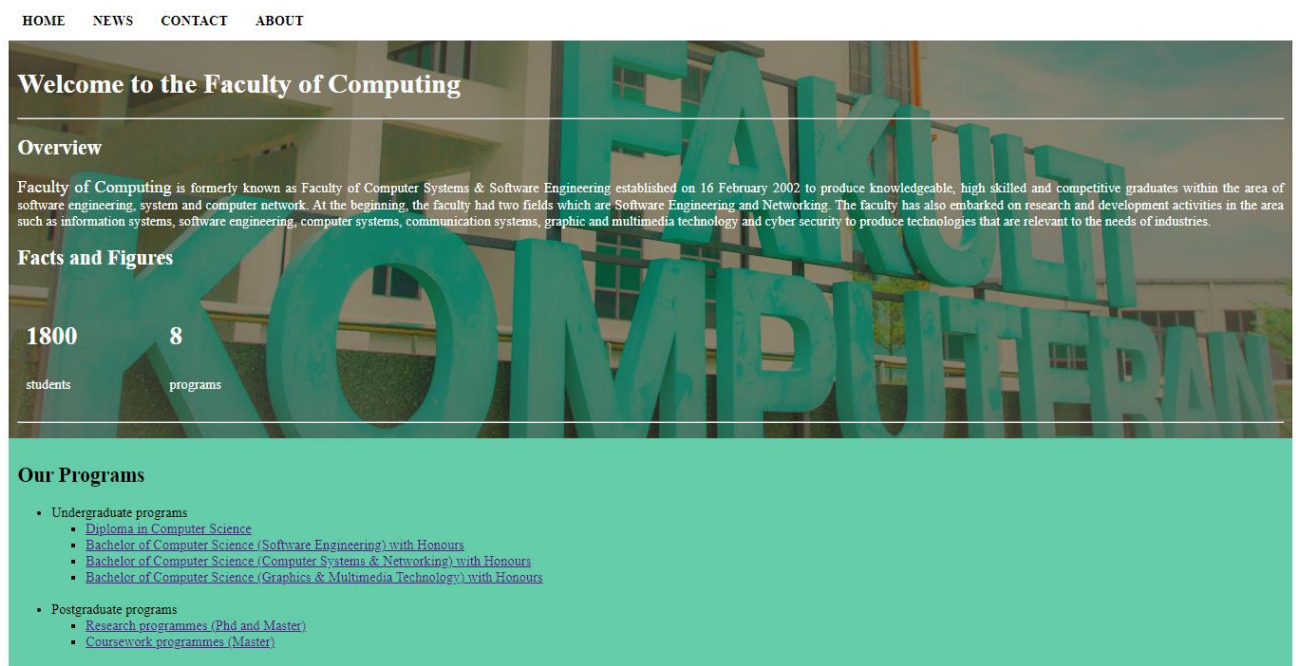
Course Learning Outcomes	Weight Score
CO1 Design appropriate solution using fundamental web engineering concepts.	2%
CO2 Construct a web-based application using web-engineering methodology.	3%
CO3 Demonstrate communication effectively in written and oral form through group discussion, meeting and presentation session.	Not assessed

General Instructions:

1. This assessment is an individual task.
2. You can refer and cite to any notes, references or sample codes from any sources.
3. ALL submission must in **soft-copy** version as followed: -
 - a. Original source code with:-
 - i. ALL html files (.html).
 - ii. ALL images file in a folder

Question 1

Redesign Lab 1 Question 1, a web page to introduce Faculty of Computing and academic programs as shown in Figure 1 by implementing Cascading Style Sheets (CSS). The navigation bar will change when the cursor is handover as in Figure 2. Students may download the image from UMP Kalam.



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Figure 1

HOME	NEWS	CONTACT	ABOUT
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Figure 2

Question 2

Redesign your short CV as in Lab 1 Question 2 by implementing CSS as in **Figure 3**.

Short CV


	Profile	
	Name	Noorlin Mohd Ali
	Age	22
	Faculty	Faculty of Computer Systems & Software Engineering
	Program	Software Engineering
	Email	Nor@ump.edu.my
Education Background		
Duration	School	
2012-2013	Universiti Malaysia Pahang	
2011-2012	College Shaputra	
2004-2010	Gangbang Middle School	
2004-2009	Gangbang Elementary School	
Achivement		
Year	Award	
2012	Gold Medal in IECE2012	
2011	Gold Medal in SCIEE2011	
Hobby		
<ul style="list-style-type: none">✿ Reading✿ Swimming✿ Playing Basketball✿ Shopping		

Figure 3