Lecturer: Dr, J. Jananie

Instructors:

_____

_ Implement a Online Course Registration system in C++ considering the following steps

1. Class Registration can have any number of functions with any form of the function definition.

   You may use any number of constructors with different types and number of arguments to

   assign the   necessary   variables.

2. Output should be like the following

Welcome to Online Course Registration System!

Course name	level	what you will pay
Machine learning		
	Beginner	$2
	Intermediate	$2.65
	Advanced	$2.95
	Expert	$3
Artificial Intelligence		
	Beginner	$2
	Intermediate	$2.65
	Advanced	$2.95
	Expert	$3
Web development		

	Beginner	$2
	Intermediate	$2.65
	Advanced	$2.95
	Expert	$3
Software Engineering		
	Beginner	$2.5
	Intermediate	$2.65
	Advanced	$3
	Expert	$3.5
Data Science		
	Beginner	$1.5
	Intermediate	$2.5
	Advanced	$2.65
	Expert	$2.95
Graphic design		
	Beginner	$2
	Intermediate	$2.65
	Advanced	$2.95
	Expert	$3
Digital Marketing		
	Beginner	$1.2
	Intermediate	$1.5

Advanced	$2.5
Expert	$2.65

Spoken English	$2

Students who have taken the following courses are eligible to enroll in the spoken English course with a 50% discount: Web development , Machine learning, Digital Marketing,

Data Science, Graphic design, Artificial Intelligence

and Software Engineering.(If they want)

Registration_no-01

Which course you like to enroll?

Software Engineering

Which level?

Advanced

Do you want to enroll Spoken English course?[Y/N]

Y

Pay: $4

Do you want another Registration?[Y/N]

Y

Registration _no-02

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3. Registration can be done continuously starting from Registration_No –01 till the user stop