PRINCE GEORGE'S COMMUNITY COLLEGE

COURSE CODE:

Instructor:
[Instructor Name]
Telephone:
[Telephone]
E-Mail:
[email]
Office Hours:
[Office Hours]
Start Date:
[Start Date]
Completion Date:
[Completion Date]
Days and Times:
[Days and Times]
Class Location:
[Class Location]
Prerequisites:
[None]

Course Contact Hours: 4
Course Length: 4 hrs
Lecture: 3 hrs
Laboratory: 0
E-Module: Questions Only
In Class Exercise: 1

Course Description

In this course students explore sustainable careers in Information Technology. Topics discussed include: career demands, salaries, certifications, programming languages, growth hubs, effective habits and do's and don'ts in IT.

Student Required Resources
Email Account
E-Modules

Textbook
Student handbook

Material
Desktop Computer
Laptop Computer
Desktop Software (Windows 7 & Microsoft Office)

COURSE OUTLINE		
Lecture Topic	In-Class Activity/Lab Assignment	Out-Class Activity/Discussion Board/ E-Module/Homework
Objectives: Explore and discuss sustainable careers, certifications and best practices for sustaining and maintaining a long term career in the Information Technology industry.		
Topics: • Jobs & Salaries • Highest Salaries • Most in Demand Jobs • Most Difficult Jobs to Fill • 10 Certifications that actually mean something • Top Programming Languages • Top States for IT • Fasting Growing Hubs • Security Does & Don'ts • Effective Habits	<table><tr><th>#</th><th>Module Name</th><th>Hrs.</th></tr><tr><td>1</td><td>Information Technology Sustainable Career</td><td>3</td></tr><tr><td>2</td><td>In Class Exercise</td><td>1</td></tr></table> **Labs Exercise:** In class exercise	Read Chapter : Student handbook and reference materials E-module: None

Grade Point Value

Grade	Percentage	Quality Points
A	95 to 100	4.0
A-	90 to 94	3.7
B+	87 to 89	3.3
B	83 to 86	3.0
B-	80 to 82	2.7
C+	78 to 79	2.5
C	73 to 77	2.3
C-	70 to 72	2.0
Fail	69 or below	0.0

Methods of Evaluation

Lab Assignments 0%
E-Modules 0%
Class Participation 100%
100%

Teaching Strategies:

Lecture/Discussion/Demonstration/Q & A's
Lab Activities
Point References
E-Module Assignments

Homework/Out of Class Time Summary

Reading: 0 Hours per week
E-Modules: 0 Hours per week
Test Preparation: 0 Hours per week

Classroom Policy

Our goal is to build a respectful learning and work environment that allows for positive communication and teamwork. To promote this all students must abide by academic policies related to attendance, behavior and professional conduct as published in the current institutional catalog

The course syllabus is a general plan for the course; deviations may be necessary and will be announced.