

Faculty of Computers and Information Technology**Object Oriented Programming****Information :****Course Code :** CSC211**Level :** Undergraduate**Course Hours :** 3.00- Hours**Department :** Faculty of Computers and Information Technology**Instructor Information :**

Title	Name	Office hours
Associate Professor	Wael Hassan gomaa Mohamed Abuzaid	
Lecturer	Amr Mansour Mohsen Afifi	2
Assistant Lecturer	Mahinda Mahmoud Samy Ahmed Zaki Zidan	
Teaching Assistant	Hadeer Khaled Adel Abdelaziz	
Teaching Assistant	Aya Waheed Eid Abdelazim	
Teaching Assistant	Nada Emad Abdelsalam Hussien	
Teaching Assistant	IBRAHIM AYMAN IBRAHIM AHMED TAGEN	
Teaching Assistant	Donia Waleed Gamal Seddek Elsayed Hagag	
Teaching Assistant	Hanan Hossam Eldeen Mohamed Abdelaziz	
Teaching Assistant	Warda Mustafa Saied Mahmoud	
Teaching Assistant	Yomna Alaa Elsayed Aly Darwish	
Teaching Assistant	Alaa Medhat Ali Mohamed	

Description :

The course provides the advanced concepts of solving and programming computing problems on the computer. Topics covered in this course are methods, arrays, conceptual basis of OOP, classes, methods, inheritance, abstraction and polymorphism. Hands-on experience is provided through a series of exercises, assignments and projects.