

Faculty of Engineering & Technology**Structural Mechanics 4****Information :****Course Code :** SCM 415**Level :** Undergraduate**Course Hours :** 3.00- Hours**Department :** Department of Structural Engineering & Construction Management**Instructor Information :**

Title	Name	Office hours
Professor	Mostafa Kamel Metwally Zidan	12
Lecturer	Dina Muhammad Fathy Ors	34
Lecturer	Dina Muhammad Fathy Ors	34
Assistant Lecturer	Muhammad Diab Saadeldin Abdl aal	2
Teaching Assistant	Mahmoud Mohamed Khalaf Ahmed	4
Teaching Assistant	Sarah Salah Sayed Hussein Aly Elsheshtawy	4
Teaching Assistant	Sarah Salah Sayed Hussein Aly Elsheshtawy	4
Teaching Assistant	Ahmed Taher Abdelhamed Mohamed Yousef	5

Description :

Matrix analysis of structures: flexibility method, stiffness method, Applications on all types of plane and space skeletal structures.