

## Eng. MOHAMMAD SAMEER AL MULHIM

### 1- Personal Data:



Date & Place of Birth: 10 December 1989, Alkhobar , Kingdom of Saudi Arabia.  
 Marital Status: Single.  
 Languages: Arabic and English.  
 Current Work Address: Department of Building Science and Technology, Collage of Architecture and Planning, University of Dammam, Dammam, Saudi Arabia.  
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### 2- Educational credentials:

September 2007 / University of Dammam, Department of Building Science and Technology, Collage of Architecture and  
 June 2012 Planning, Degree: Bachelor of Building Engineering ,Very good degree with Honor Class,  
 GPA : 4.41 from 5.

### 3- Training experience:

- (1) Summer training in Saudi Aramco Company, Department of southern area projects, Dhahran, 2010, under: Community center, Al-Hasa (details design stage) - Sport facility, Dhahran (bidding stage).
- (2) Work with Saudi Ready Mix Company, center labs, Dammam, under graduated project, 2011-2012.

### 4- Teaching experience:

November 2012 - up A Demonstrator in the Department of Building Science and Technology, Collage of  
 to date Architecture and Planning, University of Dammam, Saudi Arabia.

### 5- Courses taught:

- (1) Technical design project .
- (2) Survey.

### 6- Conferences:

- (1) Sustainability Through Biomimicry, Dammam University, November 2012.
- (2) Participate in The Third Scientific Conference for students of the higher education in Saudi Arabia which was held in Dammam University, May 2012, with research paper: "Mix Design of High Performance Fly Ash Concrete".
- (3) The Big Five International Building Construction Show, Dubai, November 2011 and 2012.
- (4) The First Urban Development Symposium: Real Estate Development and Housing Sustainability, Dammam, KSA, October 2010.

### 7- Research:

Graduated project : Mix Design of High Performance Fly Ash Concrete: Devolve standard design mix by using fly ash and microsilica and make comparing with normal concrete in size of structure element and steel reinforcement and cost.