

السيرة الذاتية

عامر نجم عباس

الجامعة المستنصرية كلية الهندسة

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ملخص تعريفي:

- كلمات مختصرة وليست فقرات مختصرة اضافة الى بعض الخبرات الاكاديمية

الشهادات الدراسية:

- Ph.D. #1:
- M.Sc. #2:
- B.Sc. #3:

الجوائز والتكريم الاكاديمي:

- #1:
- #2:

الخبرة الاكاديمية والتدريس:

- #1:
- #2:

المقررات الدراسية التي تم تدريسها:

الدراسات الاولى	الدراسات العليا
Programming	Numerical Method in Engineering
Advanced Engineering Mathematics	Plate and Shells
Reinforced Concrete Design	
Engineering Mechanics	
Traffic Engineering	

الانتساب المهني والجمعيات:

- لجان
- رئيس... الخ

المنشورات العلمية:

- بحوث علمية

1. Experimental study of flat plate construction with special embedded shearhead
2. Shear behavior of hybrid reinforced concrete beams
3. Experimental Study of Polypropylene Fiber Reinforced Concrete Panels Subjected to Elevated Temperatures
4. Experimental Study of Reinforced Concrete Deep Beams with Web Opening and Different Span to Depth Ratio

نعم طارق حمد

عامر نجم عباس

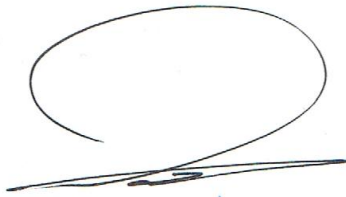


5. Effect of the Distance between Points Load on the Behavior of Strengthened Reinforced Concrete Beams
6. PUNCHING SHEAR STRENGTH AND DEFORMATION CAPACITY OF R.C. SLABS WITH DIFFERENT PATCH AREA
7. Experimental Study on Reactive Powder and Normal Concrete Rectangular Beams under Different Loading Rate
8. Structural Behavior of Repaired Reinforced Concrete Beams with Glued Steel Plate and Carbon Fiber
9. production of non-structural concrete using pieces of plastic, wires, foam and styropor instead of gravel
10. Studying the Properties of Lightweight Concrete Using Construction Materials Waste
11. Strength Evaluation of Normal Strength and Self-compacting Reinforced Concrete Beams under the Effect of Impact Loading
12. REHABILITATION OF NORMAL AND REACTIVE POWDER REINFORCED CONCRETE BEAMS USING EPOXY INJECTION TECHNIQUE
13. Efficiency of Injection Method in Repairing of Normal Strength and Reactive Powder Reinforced Concrete Beams
14. Strengthening of normal and high strength concrete corbels with horizontal and inclined strips of carbon fiber
15. Effect of Reinforced Concrete Panels Shape at Punching Shear Strength
16. Behavior of Reinforced Concrete Slabs Using Different Amounts of Steel Fibers
17. Strength and Stiffness Characteristics of Axially Loaded Reinforced
18. Concrete Columns with Different Types of Concrete

- كتب مؤلفة
- مقالات
- فصول

تطوير المهارات:

- Certifications.
- Conferences.
- Workshops.



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نعم طارق حمد
رئيس قسم الهندسة المدنية

