



Curriculum Vitae of a faculty member

1. Personal information

| | |
|------------------------|-----------------------------------|
| Name | EMAD NOEL NAOOM MASLOOB |
| Academic Degree | LECTURER |
| Job Title | UNIVERSITY OF MOSUL/ Eng. college |
| General Major | Structure |
| Mobil No. | 07701613842 |
| Email address | dremadnoel@uomosul.edu.iq |
| Website | |

2. Qualifications

| Degree | Date of Graduation | Name of university | Country | Major |
|-----------|--------------------|--------------------|---------|------------|
| Doctorate | 2011 | Mosul | Iraq | Civil Eng. |
| Master | 1993 | Mosul | Iraq | Civil Eng. |
| Bachelor | 1988 | Mosul | Iraq | Civil Eng. |

3. Experiences

| Employment | Job Title | Period |
|------------|-------------------------------|------------------------------|
| Consultant | Engineering Consultant Bearue | 2012-2014 2017- up to now |

4. Researches & Scientific activities

| | |
|----|--|
| 1 | Linear analysis of circular plate using finite difference method |
| 2 | Linear and Nonlinear of Reinforced Concrete Skew Plates |
| 3 | Dynamic Analysis of Reinforced Concrete Bridge Under Moving Load |
| 4 | Supervisor of multi projects (4 th stage students) |
| 5 | Evaluation of scientific researches |
| 6 | Member of the examination committee (3 years) |
| 7 | Member of projects committee |
| 8 | Member of training committee |
| 9 | Member of the engineers syndicate (Consultant rank) |
| 10 | Head of Oil Engineering and Refining Department (2014-2015) |
| 11 | Head assistance of Civil Engineering Department |

Books

5. Scientific Conferences

| | Conference Name | Date |
|---|-----------------|------|
| 1 | | |
| 2 | | |
| 3 | | |
| 4 | | |

6. Training courses for faculty members .

| | Training program name | Date |
|---|--|------|
| 1 | Computer training | 2009 |
| 2 | Teaching methods | 1999 |
| 3 | Participate the different training information | 2020 |
| 4 | | |
| 5 | | |

7. Master's and Doctoral theses which he supervised

| | Researcher name | Thesis title | Reg. date |
|---|-----------------------|--|-----------|
| 1 | Hameed Stephan Hameed | Nonlinear Analysis of Reinforced Concrete Plates Supported on Soil | 2019 |
| 2 | | | |
| 3 | | | |
| 4 | | | |

-Theses which he discussed

| | Researcher name | Thesis title | date |
|---|----------------------|---|------------|
| 1 | شهد ابراهيم أحمد | تحليل وتصميم وتقييم جسر صندوقي خرساني مسبق الجهاد (دبلوم) | 2018/11/22 |
| 2 | ديار ناصح قادر | Strengthening and repair of circular RC two way slabs using Carbon Fiber reinforced polymer system under repeated load (ماجستير) | 2014/12/8 |
| 3 | تارا نجم الدين جمعة | تقويم العنابات الخرسانية المسلحة ذات شكل مقطع مكافئ باستخدام البوليمرات المعززة بالألياف الكربونية تحت تأثير الاحمال التكرارية (ماجستير) | 2015/8/27 |
| 4 | كاوه عثمان محمد أمين | Investigation flexural strength of beams made with engineered cementitious composite (ECC) under static and repeated loading (ماجستير) | 2016/5/17 |