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| Name | **اسم التدريسي : Assist. Lect. Eng. Noor Jamal Jihad** | | | | | | | |
| Education: | | | | | | | | |
| Degree | | Discipline | | | Institution | | | Year |
| الشهادة | | التخصص | | | الجهة المانحة | | | السنة |
| MSc. | | Communication Engineering /Optical Fiber communication engineering | | | Brunel University/London | | | 2012 |
| BS | | Electrical and Electronic engineering /communication engineering /UoT | | | University of Technology (UoT) /Iraq | | | 2005 |
| Academic experience: الخبرات | | | | | | | | |
| Institution | | | Rank | Title | | When | Full Time/Part Time | |
| Communication Eng. Dept.  (UoT) /Iraq | | | Assist. Lect.Eng. | Staff member | | 2015-now | Full Time | |
| Electrical engineering Department  (UoT) /Iraq | | | Assist. Lect. Eng. | Staff member | | 2014-2015 | Full Time | |
| Briefly list the most important publications and presentations from the past five years – title, co-authors if any, where published and/or presented, date of publication or presentation: | | | | | | | | |
| 1. Assist. Lect.Eng. Noor Jamal, Protection of MIMO Mobile Communication against manmade jamming and Interferences, Journal of engineering and Development,Nov.2016. 2. Assist. Lect.Eng. Noor Jamal ,The impact of switching voltage of Mach-Zehnder Modulator on Subcarrier Multiplexing Amplitude Shift Keying Radio over Fibre System,sep.2016 3. Tikrit Journal of Engineering Sciences,sept2016.The influence of different CW Laser wavelengths on the performance of FBG and DCF dispersion compensation schemes   ,UAEG,united arab emirate journal ,collage of engineering,Jan.2017. | | | | | | | | |