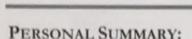


Mustansiriyah University –Engineering faculty Mobile: +9647906552224 Email: ahmed.yousif@uomustansiriyah.edu.iq



- An academic staff in Computer engineering department since 2017
- · Specialized in computer and software engineering \ Information systems and communication technology.
- Researcher and technical in the field of computer and software engineering.

EDUCATION:

- M.Sc. Information Systems and Communication Technology \ Ulyanovsk State Technical University, Russia 2017.
- B.Sc. Computer Engineering\ Al-Mustansiriyah University, Iraq 2007.

ACADEMIC HONORS AND AWARDS:

- Many of the appreciation documents exceed twenty of the gentlemen (Minister, Rector, Dean).
- Appreciation documents for participation in the International Scientific Conference on New Trends in Information and Communications Technology Applications, 2018 a researcher.
- Appreciation document to participate in the scientific conference of UCOM group of companies in Tambov-2017 as a researcher.

ACADEMIC / TEACHING EXPERIENCE:

- Taught "Data Structures Lab" First Stage at computer department /college of Engineering /Al-MustansiriyahUniversity for the years 2017/2018 - 2018/2019.
- Taught "System Programing Lab" Second Stage at computer department /college of Engineering /Al-MustansiriyahUniversity for the years 2017/2018 - 2018/2019.
- Taught "Microcomputer Lab" laboratory, Third Stage at computer department /college of Engineering /Al-MustansiriyahUniversity for the years 2017/2018.
- Taught "Control Lab" laboratory, Third Stage at computer department /college of Engineering /Al-MustansiriyahUniversity for the years 2017/2018.
- Taught "Computer Skills Lab" laboratory, First Stage at computer department /college of Engineering /Al-MustansiriyahUniversity for the years 2017/2018.
- Supervised of projects for the fourth stage.

COURSES TAUGHT:

Undergraduate	Graduate
1. Data Structures / Lab	
2. System Programing / Lab	
3. Microcomputer / Lab	
4. Control / Lab	
5. Computer Skills / Lab.	

PROFESSIONAL AFFILIATIONS:

Member of Iraqi Engineers Syndicate-Baghdad, Engineering Assistant.

PUPLICATIONS:

- · Papers.
 - Саеди, Ахмед Юсиф Фалих. "ЭФФЕКТ ОТ ИСПОЛЬЗОВАНИЯ МИКРОКОНТРОЛЛЕРА МЅР430F5137 ДЛЯ РЕАЛИЗАЦИИ РАДИОКАНАЛА." Современные проблемы проектирования, производства и эксплуатации радиотехнических систем 1 (2016): 220-222.
 - Ahmed, Yousif Falih Saedi, et al. "Implementing a system for studying the effects of using PWM signal on a motor with CC430F5137 microcontroller." Вестник научных конференций. No. 5-3. ООО Консалтинговая компания Юком, 2018.
 - Saleh, Basma Jumaa, Ali Talib Qasim al-Aqbi, and Ahmed Yousif Falih Saedi. "A Novel Biogeography Inspired Trajectory-Following Controller for National Instrument Robot." International Conference on New Trends in Information and Communications Technology Applications. Springer, Cham, 2018.
 - Saleh, Basma Jumaa, et al. "Comparative Study of Inspired Algorithms for Trajectory-Following Control in Mobile Robot." International Journal of Modern Education and Computer Science 10.9 (2018): 1.
 - Ali Talib Qasim al-Aqbi, Ahmed Yousif Falih Saedi, Basma Jumaa Saleh." Design and Evaluate the Effectiveness of the Networking-Tutor, Intelligent Tutoring System for Teaching Students an Introduction for Computer Network in Iraq." Journal of scientific and engineering research, (2018): 43-48.
 - Al, Asst Lecturer Talib Qasim Ali, et al. "The Effect of the Intelligent Tutoring Systems on the Education." مجلة ابحاث الذكاء والقدرات العقلية (2019): 698-683.

PROFFESSIONAL DEVELOPMENT

Conferences.

- Conference in the Faculty of Engineering University of Ulyanovsk Russia Ulyanovsk 2016 as a researcher.
- 2. Conference with UCOM Group of Companies Russia Tambov 2017 as a researcher.
- 3. International Conference on New Trends in ICT Applications Iraq Baghdad 2018 as a researcher.

الإستاذ المساعد الدكتور عداون العميد للشؤون العلمية والدراسات العلما

رنيس قسم عندسه العاسوب

2219/2019