

Undergraduate Studies دراسات اولية			
Course code.	Course name	اسم المقرر	رمز المقرر
R 215	Principles of probability theory	مبادئ نظريه الاحتمال	ر 215
R 216	Random distributions and probability	التوزيعات العشوائية والاحتمال	ر 216
R 334	Guessing	التخمين	ر 334
R 441	Testing hypotheses	اختبار الفرضيات	ر 441
Postgraduate Studies دراسات عليا			
Course name		الموضوع	

الكتب المؤلفة Book publication

Book Title	Year	country	البلد	سنة النشر	اسم الكتاب

Articles / Patents

البحوث المنشورة وبراءة الاختراع

No.	Article & Patents details
1.	Naji, H. Z., & Ghani, N. A. (2014). Dynamic queuing redeployment covering location problem with stochastic server availability: a proposed framework. In <i>Proceedings paper presented at Postgraduate Colloquium University Sains Malaysia</i> .
2.	Naji, H. Z., & Ghani, N. A. (2015). Dynamic redeployment management for emergency medical systems with two types of servers. In <i>Proceedings paper presented at International Conference on Artificial Intelligence and Computer Science</i> (Vol. 1, pp. 1-7).
3.	Naji, H. Z., & Ghani, N. A. (2016). Developing hajj emergency medical system (hems): the use of approximated hypercube model in a dynamic environment. In <i>Proceedings paper presented at Regional Conference on Hajj Practices 2016 (RCHajj'16)</i> .
4.	Zaki, H., & Ghani, N. (2015). Dynamic redeployment coverage location model with two types of servers. In <i>Proceedings paper presented at The Third International Conference on Advances in Economics, Management and Social Study-EMS</i> (Vol. 1, pp. 42-45).

5.	Naji, H. Z. (2014). Two random covariates in repeated measurement model. Basrah journal of science (Vol. 32(1), pp.130-140).
6.	Naji, H. Z., & Majeed, H. J. (2016). Educational game design for improving the children with number sense. International Journal of Advanced Research in Computer and Communication Engineering (Vol. 5(9), September 2016, pp. 427-431).
7.	Naji, H. Z., & Ghani, N. A. (2016). Dynamic redeployment coverage location model for emergency medical system with two servers: A meta-heuristic approach. <i>Presented in Postgraduate colloquium at School Distance of Education University Sains Malaysia</i>
8.	Naji, H. Z. (2012). Covariates in One-Way Repeated Measures Model with Satterthwaite Type Approximation to Quadratic. Journal of College of Education for Pure Science (Vol. 2(1), pp.100-110).
9.	Naji, H. Z., Dawood, R and Rony, R. F. (2011). Analysis of variance and covariance Repeated Measurement Model. Journal of Basrah Researches (Sciences) (Vol. 37(1), pp.32-38).

مصادقة رئاسة الجامعة

مصادقة الكلية