

Undergraduate Studies دراسات اولية			
Course code.	Course name	اسم المقرر	رمز المقرر
G103	PHYSICAL GEOLOGY	الجيولوجيا الطبيعية	ج 103
G106	PETROLOGY	علم الصخور	ج 106
G202	SEDIMENTARY ROCKS	الصخور الرسوبية	ج 202
G204	GEOMORPHOLOGY	الجيومورفولوجيا	ج 204
G305	SEDIMENTATION	الترسيب	ج 305
Postgraduate Studies دراسات عليا			
Course name		الموضوع	

Book publication

الكتب المؤلفة

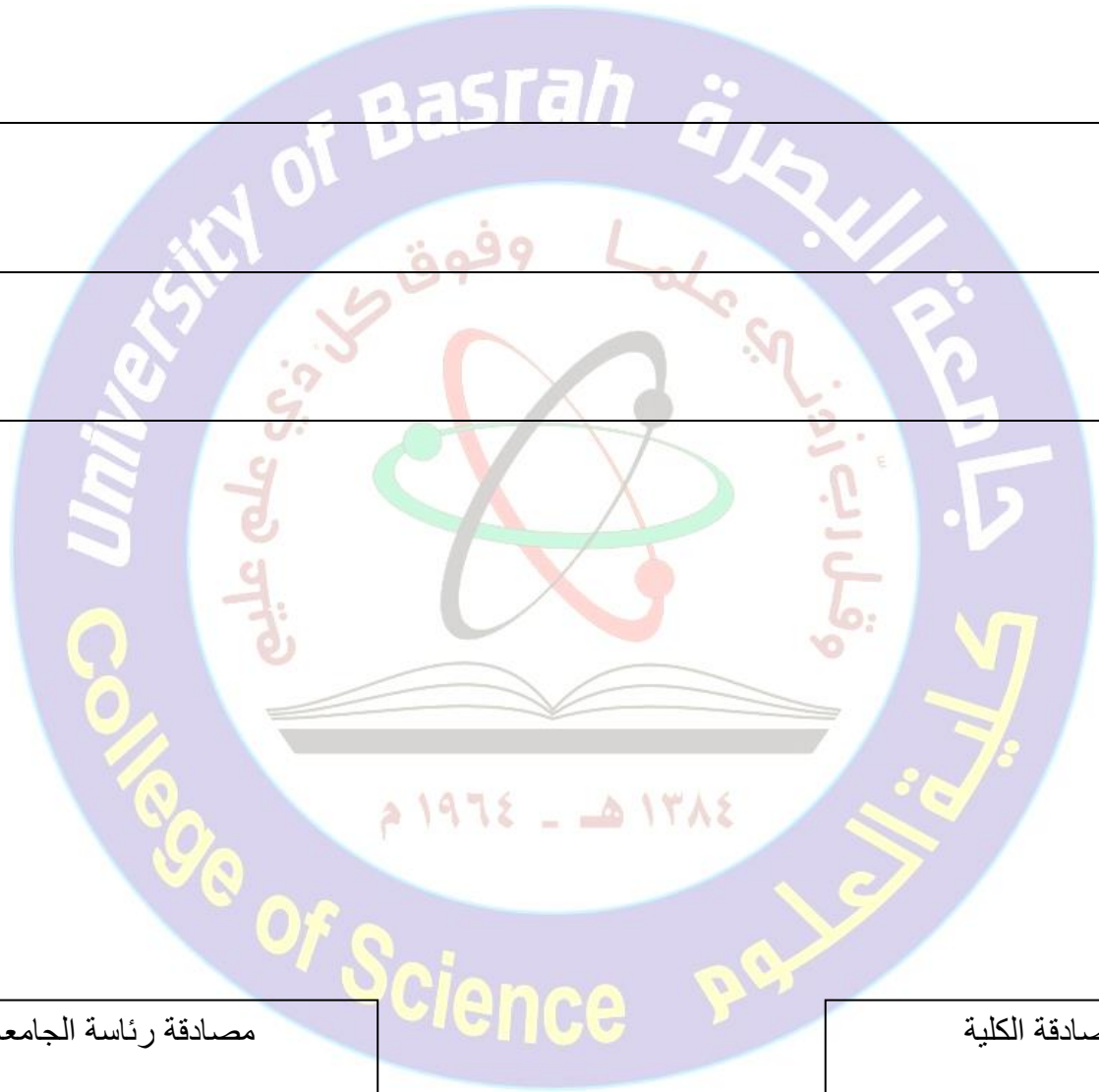
Book Title	Year	country	البلد	سنة النشر	اسم الكتاب

Articles / Patents

البحوث المنشورة وبراءة الاختراع

No.	Article & Patents details
1	M.Sc. Thesis: Geological study of Hareer's Tells, Southern Iraq-(Univ. of Basrah, coll. Of science, 2015).
2	Clinard, A., Tappa, E., Al-Sudani, K. J., and Pournelle, J.R., 2015. Measuring Inorganic Carbon (CaCO ₃) in sediment from Basra Governorate, southern Iraq to detect climatic and hydrologic variation. School of Earth, Ocean, and Environment, University of South Carolina. DOI: 10.13140/RG.2.2.18444.72321.
3	Al-Sudani, K. J., Albadran, B.N., and Pournelle, J., 2019. Geoarchaeological history of the oldest site Hareer's tells, in Basrah City, Southern Iraq. Basrah J. of science, 37(1): 44- 61.
4	Al-Sudani, K. J., Albadran, B.N., and Giosan, L., 2022. Heavy Minerals Distribution in South Hammar Marsh, Southern part of Mesopotamia. Samarra Journal of Pure and Applied Science, 4 (1): 92-104. https://doi.org/10.54153/sjpas.2022.v4i1.335 .

5	Al-Sudani, K. J., Albadran, B.N., and Giosan, L., 2022. Mineralogical and Geochemical Study of Sediments of Lower Mesopotamia, Southern Iraq. Bas J Sci 40(1) (2022)231-240. Doi:10.29072/basjs.20220115.



مصادقة رئاسة الجامعة

مصادقة الكلية