

Name : Azhar Salman Hadi
Place of Birth :Iraq ,Diyala, Baqubah
Qualifications :

Science , 1993 & Diploma in Primary School Teaching , Mathematics •
B.A. in Education , Geography , Diyala Un. 2000 •
M.A. in Geography , (Building Spatial Database for Planning Societal •
Services in Baqubah) , 2005 .Diyala university

Post-Graduate student at Baghdad University , working on Ph.D. program in
Climatic oscillation and its effect on the title (Thesis Physical Geography .
variation of regional climatic boundaries In Iraq)

Career :

Primary School Teacher 1993 – 1996, 200-2003 •
Officer in Planning Department , Diyala Education Office 2005-2006 •
Factuality Staff , Diyala University 2006 – 2008 •

Responsible of information unit –Education Gollege , Diyala –
University2006-2008

. Researcher at Spatial Research Unit , Diyala University •

P.C. Package Experience :

ERDAS 8.2 •
R2V •
MathLab 5.x •
AutoDesck 2000 •
ArcView 3.x •
ArcGIS 9.3 •

Training Courses taken :

. Remote Sensing , El-Mishkat Institute •
GIS , at Al-Qudos School , Baghdad •
.Special GIS Course at Mustanserria Un •

Research Papers :

Spatial Variation of particular indicators of Development at Governate •
Level , SRU Conference , 2008

- Spatial Analysis of private Pharmacies in Baqubah city , Al-Fatah Journal , 36 , 2008 •**
- Assessing the efficiency of primary school teaching in Baqubah , Institute Regional Planning Conference , 2005 & for Urban •**
- Actual situation of Education in Diyala Provence 2005-2006 , SRU research papers , 2009 •**
- Deviations in the amount of annual Rainfall on Iraq, compared with the general rates during the period 1970/1971-1999/2000,journal of Diyala for humanties issued by the college of education for humanties –uneversity of diyala authorized vsientific journal –No 54 year April 2012 •**
- Education as an indicator of development indicators study of education reality in Egypt as case study , humanties issued by the college of education for humanties –uneversity of diyala authorized vsientific journal, No 53 year January 2012 •**
- Analysis pressure system for low an high temperature on Iraq, during the time 1970/1971-1999/2000 ,Tikrit Uneversity Journal for Humanities .vol.20 No.12 decembrt2013 •**
- Wind speed variation and its impact on amount of evaporation- transpiration potential seasonal I sulaymaniyah Baghdad,Basra Khanaqin station adoption equation Penman, college of education for . human scinces- ibn rushd university of Baghdad No. 214 vol.1 2015 •**
- To choose best location for the exploitation of wind energy in Iraq adoption of Geographic Iformation Systems ,Al-ADAB,Journal college of Art ,No,111,15 March 2015 •**
- Spatial Modeling of the Geomorphologic Dangers in Bariyawlh Basin the Application of the Remote sensing Techiques and Geographic Iforamtion Systems, humanties issued by the college of education for humanties – uneversity of diyala authorized vsientific journal, No 74 part 1 year January 2017 •**