

بەش: فەنسەفە

كۆلىر: ئاداب

زانكۆ: سەلاحەدىن-ھەولىر

بابهت: Advanced Computer Skills

پەرتووكى كۆرس – (ماستەر)

ناوى ماموستا: ب.ى.د.عزالدين عبدالصمد رسول

سائی خویندن:۲۰۲۴-۲۰۲۴

## پەرتووكى كۆرس Course Book

Advanced Computer Skills (SPSS)	1. ناوى كۆرس
پرقفیسقری یاریدهدهر د.عزالدین عبدالصمد رسول	2. ناوی مامۆستای بەر پرس
بەشى كۆمەڭئاسى/ كۆلىرى ئاداب	3. بەش/ كۆل <u>ىّرْ</u> 4. پەيوەندى
izaddin.rasool@su.edu.krd:ئيمٽِك	4. پەيوەندى
ژمارهی تهلهفوّن: ۲۰۵۸ ۱۹۰۶ ، ۷۰۰ <del>قامارهی تهلهفو</del> ّن	
3یهکه = ۳ کاتژمیر	<ol> <li>یهکهی خویندن (به سهعات) له ههفتهیهک</li> </ol>
ئامادەبوونى مامۆستاى وانەبير بۆ قوتابيان لە ماوەي ھەفتەيەكدا:	<ol> <li>ژمارهی کارکردن</li> </ol>
( ۳ ) کاتژمیّر	
	<b>7. كۆدى كۆرس</b>
1/4/2009 – 1/10/2013: PhD in Sociology and social policy, University of Bangor, United Kingdom	7. كۆدى كۆرس 8. پرۆفايلى مامۆستا
01/2006- 04/2006: Certificate in Social Work practice. Canterbury Christ Church University, United Kingdom	
2002 – 2004: Master in Sociology. Kurdistan Regional Government, Ministry of Higher Education and Scientific Research. Salahaddin University-Hawler, Iraq, College of Arts. Department of Sociology.	
1994 – 1998: B A in Sociology. Kurdistan Regional Government, Ministry of Higher Education and Scientific Research. Salahaddin University-Hawler, Iraq, College of Arts, Department of Sociology.	
1991-1994: Graduates' Rizgari Higher School, Erbil, Iraq.	

Subject: Advance computer statistics

Chapter one: Creating with Long document Using Microsoft Word (1 Week)

Chapter Two: Computer Essentials

- 1-The computer history.
- 2-Understanding Hardware and Software.
- 3-Adjust the main operating system (Windows 11).
- 4-The Main concepts of file management.
- 5-Understanding Key storage concepts and use utility software to compress and extract large files.
- 6-Understand network concepts and connection options and we be able to connect to a network.

## Ministry of Higher Education and Scientific research

Chapter Three: Advanced Word Processing.

- 1-Apply advanced text, paragraph and table formation. Convert text to a table and vice versa.
- 2-Work with referencing features like footnotes, endnotes and captions.
- 3-Enhance productivity by using fields, forms, and templates.
- 4-Apply advanced mail merge techniques and work with automation features like macros.
- 5-Use linking and embedding features to integrate data.
- 6. Collaborate and review documents. Work with master documents and subdocuments. Apply document security Features.
- 7- Work with sections, and headers and footers in a document.

Chapter four: Advanced Spreadsheets

- 1-Use functions such as those associated with logical, statistical, financial and mathematical operations.
- 2-Create charts and apply advanced charts formatting features.
- 3-Work with tables and lists to analyze, filter and sort data. Create and use scenarios.
- 4-Enhance productivity by working with named cell ranges, macros and templates.
- 5-Use linking, embedding and importing features to integrate data.
- 6- Collaborate on and review spreadsheets. Apply spreadsheet security features.

Chapter Five: Advanced PowerPoint

- 1-Insert Photos and Graphics.
- 2-Add Animations and Transitions.
- 3-Embed Music, Narration, and Timing.
- 4-Choose Printing Options.
- 5-Save Time with Macros and Master Slides.
- 6-Make Presentations Portable.

## The aim of the course

١١ ئامانجەكانى كۆرس:

- 1-The most important aspect of computer science is problem solving, an essential skill for life.
- 2-Students study the design, development and analysis of software used to solve problems in a variety of social contexts.

12. ئەركەكانى قوتابى

لەميانەى ئەم كۆرسەدا قوتابىيان پيويستەپابەند بن بەو نۆرمانەى خوارەوەورەچاويان بكەن:

- 13. رِنْگُهی وانهووتنهوه
  14. سیستهمی ههنسه گاندن
  15. دهرئه نجامه کانی فیربوون
  16. لیستی سهرچاوه کان:
- 1- "ECDL Foundation". Retrieved 7 August 2012.
- 2. ^ Jump up to: abc "European Computer Driving License". UCL Information Services Division. University College London. Retrieved 29 November 2013.
- 3. Jump up^ Poulter, A.; McMenemy, D. (1 January 2004). "Beyond the European Computer Driving License: basic and advanced ICT skills for the new library professional". IFLA Journal. 30 (1): 37–46. CiteSeerX 10.1.1.140.9351. doi:10.1177/034003520403000107.
- 4. Jump up<sup>^</sup> "About Us ECDL Foundation". News archive. ECDL Foundation. Retrieved 29 March 2016.
- 5. Jump up<sup>^</sup> "eEuropeTargets 2001/2002". European Commission. 2 July 2007. Archived from the original on 27 June 2008. Retrieved 2007-10-12.
- 6. Jump up^ Leahy, Denise; Dolan, Dudley (September 2010). Tatnall, Arthur, ed. "History of the European Computer Driving License". History of Computing: Learning from the Past. Germany: Springer: 136. ISSN 1868-4238.
- 7. Jump up^ ECDL site with all diagnostic tests 8https://developer.ibm.com/predictiveanalytics/wpcontent/uploads/sites/48/2016/06/

ناوی ماموستای وانهبیّرٔ	17. بابهته کان
ناوى مامۆستا:	به روار <i>ی</i>
پ.ى.د.عزالدين عبدالصمد رسول	5520 ;
٣ كاتژمير له هەفتەيەكدا	
	18. بابەتى پراكتىك :
	19. تاقىكردنەوەكان
	20. تيْبينى تر
	21. پيداچوونهوهى هاوهڵ