University of North Texas at Dallas Spring 2013 SYLLABUS

DSCI 2710D-090: Data Description & Analysis with Spreadsheets 3Hrs							
			Ducinos	Division of Urban & Professional Studies			
	Depa	artment of		Business	Division of Urban & Professional Studies		
Instruc	ctor Name	;	Jasoo	k Kwon			
Office Location:		DAL2					
	Phone:						
Email /	Address:		jasool	.kwon@unt.edu			
	Hours:			T 1:00 – 3:50pm or b	by appointment		
Virtual	Office He	ours: Any	/ time b	y e-mail			
Classr	oom Loca	ation:	AL2-10	1			
		Days & Tim		//onday 7:00PM – 9:	50PM		
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Course	e Catalog	Col	lection	, description and a	analysis of numerical data. Data presentation,		
Descri	ption:				lescriptive statistics, analysis of time series and		
		ind	ex nur	nbers, sampling te	echniques and distributions, estimation, confidence		
		inte	ervals,	with applications	in quality control and productivity.		
Drovor		Nana					
	uisites: uisites:	None None					
CO-ley	uisites.	NULLE					
Requir	ed Text:	UNT Busi	ness St	atistics: Courseware	e Edition by Kvanli, Pavur, and Keelin.		
-		Adventure	es in Sta	atistics: (Hawkes Lea	arning System by James S. Hawkes of Hawkes Learning)		
		www.hav	vkeslea	rning.com	Course ID: UNTDBSTAT		
Pacam	mended	Toxt An		Drimer Excel refer	rence used in BCIS 2610 will suffice.		
	eferences				ence used in DCIS 2010 will suffice.		
		·					
Access	s to Learr	ning Resou	rces:	Blackboard (https			
				Check syllabus, class announcement, and course contents (including slides,			
					, HLS link, statistical tables) and all Links. Course contents		
					erial you need for this course. y: phone: (972) 780-3625;		
					/ww.unt.edu/unt-dallas/library.htm		
				tore: phone: (972) 780-3652;			
					2mgr@fheg.follett.com		
	•	<u> </u>					
Course		r Overview			evenue husiness statistical techniques to sid in desision		
	The goal of this course is to learn how to use common business statistical techniques to aid in decision-						
	making	•					
Learni	ng Object	tives/Outco	omes:	At the end of this c	ourse, the student will		
1					s in business decision making,		
2	be bette	r able to sel	ect the	appropriate statistica	al tool/methodology to aid in business decision making,		
3	be able to use a computer spreadsheet program such as Excel to describe and analyze numerical data,						
4	be better able to communicate in the language of applied business statistics,						
5	be able to manipulate simple statistical formulae to solve non-verbal (numerical) problems, and						
6 have an enhanced ability to follow directions and instructions.			d instructions.				

Course Outline

This schedule is subject to change by the instructor. Any changes to this schedule will be communicated in class and electronically. Students should check the class page on Blackboard (https://learn.unt.edu) before and after the class EVERY week.

Syllabus Week of 9/ 9 Chapter 1. A First look at Statistics Week of 9/ 9 Chapter 2.Data Presentation – Frequency Distribution Descriptive Graphs Hawkes (HLS): Request Password & Ernoll in System Week of 9/16 Excel practice Week of 9/23 Chapter 2.Data Presentation – Frequency Distribution Week of 9/16 Excel practice Week of 9/23 Chapter 4: Trend and Seasonal Variation. Week of 9/23 Review Excel Assignment 1 needs to be done before you take Webtest 1. Week of 9/30 Midterm Exam 1 After exam, we will have a class on Chapter 5.Probability Concepts Week of 10/7 Chapter 5 Probability Concepts Week of 10/7 Chapter 6.1 – 6.2 Discrete Probability Distribution HLS 5.1 Discrete Random Variables(due Sunday 10/13) Week of 10/14 Week of 10/14 Review Week S 2 Binomial Distribution Week of 10/14 Week of 10/21 Midterm Exam 2 Meek of 10/20) Week of 10/21 Meek of 10/21 Midterm Exam 2 After exam, we will have a class on Chapter 7.1 – 7.3 Continuous Prob. Week of 10/21 Midterm Exam 2 Meek of 10/22 Week of 10/22 Week of 10/22 Merexam y we will have a class on Chapter 7.1 –	TOPICS (Textbook chapters)	TIMELINE
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	1.5 – 1.1 Areas Under Any Normal Curve	
	HLS 6.3 The Normal Distribution (due Sunday 11/3)	
	HLS 6.4 Find the Value of Z (due Sunday 11/3)	

Final – Comprehensive Time TBA	Week of 12/9 Final week
Excel Assignment 4 WEBTEST 4 on Excel Assignment 4 will be open Sat.12/7 and Sun.12/8	
HLS 13.2 P-charts (due Sunday 12/8)	
Review for Final	Week of 12/2
HLS 13.1 R-Charts (due Sunday 12/1) HLS 13.4 Mean (X-bar) Charts Using Range (due Sunday 12/1)	
9.8 Process Capability	
Chapter 9.7 Control charts for Attribute Data	Week of 11/25
After exam, we will have a class on Chapter 9.6 Control charts for Variables Data	
Midterm Exam 3	Week of 11/18
Excel Assignment 3 WEBTEST 3 on Excel Assignment 3 will be open Sat. 11/16 and Sun.11/17	
Review	
Chapter 9.1 through 9.5 Quality Improvement	Week of 11/11
Excel Practice	
8.5 Determining Sample Size	
Chapter 8.1 – 8.2 Inference & Sampling 8.3 8.4 Confidence Intervals for the Mean (σ known / σ unknown)	Week of 11/4

HLS: Tutorial Certification Assignments using Hawkes Learning System. Section will be closed 11:59pm Final Exam day of this course.

WEBTEST: On-line quizzes through Hawkes Learning System (WEBTESTs evaluate Excel Assignments)

Important dates

W 9/11/13: Last day to drop without instructor's consent.

T 10/8/13: Last day to drop a course or withdraw with a grade of W for courses that

the student is not passing. After this date, a grade of WF may be recorded.

W 11/6/13: Last day to drop a course with instructor's written consent.

F 11/22/13: Last day for an instructor to drop a student with a grade of WF for non- attendance.

Last day to withdraw from the semester.

Course Evaluation Methods

To demonstrate your ability to use quantitative techniques in business, you will answer exam questions based on short cases. Rather than being purely numerical, problems will be presented in written language. In addition, you will work on Excel case studies that require you to use an Excel spreadsheet program to analyze and describe real-world business data. By simulating real business problems and requiring you to communicate in writing through the language of statistics, these evaluation instruments will reinforce the course objectives.

GENERAL COMMENTS:

- 1. Doing the assignments is essential to succeeding in this course. For optimal results, you should read every textbook problem. You should work as many of the textbook problems as is possible. In addition to the problems in the textbook, the Hawkes Learning System modules are intended to assist you in better structuring the learning time you spend on practice problems. Many of the textbook practice problems have answers in the back of the textbook. You are encouraged to keep up with the assignments.
- 2. You should not hesitate to ask questions in class. Usually someone else has the same question, so, by asking in class, everyone can benefit from your question.
- 3. Regular and punctual attendance for the **full** period of each class is expected. Absences and tardiness are likely to cause you to miss the presentation of significant material; this generally results in a much lower grade.
- 4. If you drop the course, you have the final responsibility for seeing that you are properly withdrawn or dropped before the scheduled last drop day. Anyone who stops attending class should execute the drop procedure since failure to do so may result in a grade of "F" which cannot be changed.
- 5. You are requested <u>not</u> to phone the Dean's Office, <u>or the instructor</u> for your final grade in the course.

EVALUATION COMPONENTS

- Exercise problems are discussed in class. They come from the end-of-chapter / end-of-section problems. Understanding these problems is <u>critical</u> to learning the material well enough to complete exams within allotted time. You are expected to read and understand the relevant sections of the textbook. All reading material is testable, even if it is not emphasized in the lecture.
- Hawkes Learning System (HLS) Tutorial Exercises: Eight tutorial exercises are course assignment. These are an important part of the course grade. You will not hand in anything here since the modules must be certified online. (Please read the instruction for enrollment on next page.)

	Hawkes Learning System (HLS)	Matching Textbook	Due Date
	module # and title	Chapters	
1	1.2 Level of Measurement	1.6	Check the
2	3.1 Measure of Center	3.1 ~ 3.2	course timeline
3	4.2a Probability Rules	5.1 ~ 5.4	on pages 2
4	5.1 Discrete Random Variables	6.1 ~ 6.2	and 3 of
5	5.2 Binomial Word Problem	6.3	syllabus.
6	5.3 The Poisson Distribution	6.4	
7	6.2 Reading a Normal Curve Table	7.1~7.2	
8	6.3 The Normal Distribution	7.1 ~ 7.4	
9	6.4 Find the Value of Z	7.4 ~ 7.7	
10	13.1 R charts	9.6	
11	13.4 Mean Charts using Range (X-bar charts)	9.6	
12	13.2 p-Charts	9.7	

12 modules are assigned. Only 10 assignments are required to get 80 points assigned(8 points per module), but you may complete the 2 remaining for extra credits.

Please follow instructions below for registering a Hawkes Learning System online. All modules must be registered online, whether you complete the module in one of the UNT computer labs or at home. After completing a module and registering it, you check your Progress Report. You should print a copy of the progress report every time you complete a module. This hard copy of the progress report can be used in case of need if the system fails/crashes. Late certification is accepted but at a 25% penalty. Progress reports showing completion of a module may be used if the system errors in recording a module. The date on the progress report will be used to update the system. No late assignments will be taken after 11:59pm Final day. HLS Course ID is UNTDBSTAT

- Excel Assignments & WEBTESTs: Four computer exercises using Excel are assigned. Do not submit the output from these assignments to your instructor, but keep it with you for WEBTESTs. Your Excel output will be used as references when you take WEBTESTs (on-line quizzes) via Hawkes Learning System and, as such, are an important part of the course grade. Check Assignments folder at Course Contents of Blackboard (https://learn.unt.edu).
- 4. Exams: There will be three in-class Midterm exams and a comprehensive Final. The lowest grades of three Midterm exams will be thrown out. For each exam, you will be allowed to use your own textbook, a calculator, statistics tables, and formula sheets. Any other notes or slides will NOT be allowed. Final is a comprehensive exam. No make-up examinations will be allowed except for documented emergencies (See student

No make-up examinations will be allowed except for documented emergencies (See student handbook).

5. Grading Matrix

Point Allocation:

Two high grades of midterm exams (2 * 180 pts) (The lowest grade of Midterm 1,2,and 3 will be thrown out.)	360 pts
Final Eight Hawkes Tutorial Certifications (10 * 8 pts) Four WEBTESTs on Excel Assignments (4 * 15 pts)	200 pts 80 pts 60 pts

TOTAL	
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Letter Grade Determination:

A: 630 points or above: 90% or higher B: 560 ~ 629 points (inclusive): 80 ~ 89% C: 490 ~ 559 points (inclusive): 70 ~ 79% D: 420 ~ 489 points (inclusive): 60 ~ 69% F: 419 or below: lower than 60%

The grade of Incomplete, "I" is seldom assigned. Please see the details of incompletes in the student handbook.

700 pts

Instructions on Hawkes Learning System Enrollment:

If you already purchased software from university bookstore, follow option 1. For those who prefer on-line purchase, you can download software and purchase access code from <u>http://www.hawkeslearning.com</u>. On-line purchasers, follow Option 2.

- Option 1: On the back of the tear-off strip attached to the front cover is your prepaid license number. To run the software, you need to get access cod by registering your license number from http://www.hawkeslearning.com. You already paid for access code when you purchase software from university book store. In Hawkes web page, click get your access code, and go to Register my License Number by entering your license number. You will receive your code within minutes. If there is a 15 minute delay in receiving your code, contact Hawkes Learning at 800-426-9538 and they will assist you. Be sure to enter your name exactly as the register at UNT has your name (e.g., no nicknames, etc.).
- Option 2: Go to <u>http://www.hawkeslearning.com</u> and click **Download the Software**. You can download the software and pay for your access code. Select the last product from the list: **Business Statistic**, **to accompany all other titles**. Follow the screen prompts. For detailed step-by-step demonstration, look up the Powerpoint instruction file from e-campus our class section. Now, to purchase your access code, select **purchase an Access Code**. Select **business statistics** in the Hawkes Learning Systems Title box. Follow the screen prompts.

Certify a Hawkes Learning System Module Online or Check your Progress Report

- 1. Either Save, Print, or Write down the Certification code you are given at the end of the lesson.
- 2. Go to <u>http://www.hawkeslearning.com/untdbstat</u>. Enter the Access Code using one of the methods listed on the page.
- 3. Select your instructor (Jasook Kwon) from the drop down menu (only have to do this once). The appropriate course ID is **UNTDBSTAT**.
- 4. Select your section from the drop down menu (only have to do this once).
- 5. The next page will be your online progress report. At the top of the page is a button labeled "Register a lesson certificate". Click on that button.
- 6. Select the lesson name that you registered in from the drop down list on the next page.
- 7. Either type in your Certification code or load it from where you saved it. Click the OK button.
- 8. You will be shown a page that tells you whether the Certification code was valid or not and will give you the opportunity to enter another certification code for a different lesson if the code was correct or for the same lesson if the code was incorrect.
- 9. After registering the code(s). you can view your progress in the class by clicking on the button labeled "Progress Report". You should print this Progress Report every time you register a module.

Remember: The course ID is <mark>UNTDBSTAT</mark>.

DEPARTMENT & COLLEGE POLICIES

- 1. To be eligible for enrollment in upper level business courses, students should have completed Math 1110 and 1190.
- 2. If you wish to register a complaint, you should first discuss your complaint with your instructor. To further pursue your complaint, contact Dr. J. Yasin at 972-338-1036, Office 300 in Dal1.
- 3. If the instructor deems that a situation warrants a make-up exam, the final exam could be counted twice instead of giving a make-up exam. The course grade of "I" is not given except for rare and very unusual emergencies, as per university guidelines.

- 4. The University policy on Code of Conduct and Ethics is contained in the **Student Guidebook**. You are responsible for knowing the information contained in this and all other official University publications.
- 5. Students with Disabilities: The College of Business Administration complies with the **Americans** with **Disabilities Act** in making reasonable accommodations for qualified students with disability. If you have an established disability as defined in the "Act" and would like to request accommodation, please see me as soon as possible. My office hours and office number are shown at the top of this syllabus.
- 6. Dates of drop deadlines, exams, final exams, etc., are published in the university catalog and schedule of classes. Please be sure you keep informed about these dates.

University Policies and Procedures Students with Disabilities (ADA Compliance):

The University of North Texas Dallas is on record as being committed to both the spirit and letter of federal equal opportunity legislation; reference Public Law 92-112 – The Rehabilitation Act of 1973 as amended. With the passage of new federal legislation entitled Americans with Disabilities Act (ADA), pursuant to section 504 of the Rehabilitation Act, there is renewed focus on providing this population with the same opportunities enjoyed by all citizens.

As a faculty member, I am required by law to provide "reasonable accommodations" to students with disabilities, so as not to discriminate on the basis of that disability. Student responsibility primarily rests with informing faculty of their need for accommodation and in providing authorized documentation through designated administrative channels. For more information, you may visit the Student Life Office, Suite 200, Building 2 or call 972-780-3632.

The Department of Business is committed to full academic access for all qualified students, including those with disabilities. In keeping with this commitment and in order to facilitate equality of educational access, faculty members in the department will make reasonable accommodations for qualified students with a disability, such as appropriate adjustments to the classroom environment and the teaching, testing, or learning methodologies when doing so does not fundamentally alter the course.

If you have a disability, it is your responsibility to obtain verifying information from the Office of Student Life and to inform me of your need for an accommodation. Grades assigned before an accommodation is provided will not be changed. Information about how to obtain academic accommodations can be found in UNTD Policy 7.004, <u>Disability Accommodations for Students</u>, and by visiting Student Life, building 2, Suite 200. 972-780-3632, studentlife@unt.edu.

The University of North Texas Dallas faculty is committed to complying with the Americans with Disabilities Act (ADA). Students' with documented disabilities are responsible for informing faculty of their needs for reasonable accommodations and providing written authorized documentation. Grades assigned before an accommodation is provided will not be changed as accommodations are not retroactive. For more information, you may visit the Student Life Office, Suite 200, Building 2 or call Laura Smith at 972-780-3632.

Student Evaluation of Teaching Effectiveness Policy:

The Student Evaluation of Teaching Effectiveness (SETE) is a requirement for all organized classes at UNT. This short survey will be made available to you at the end of the semester, providing you a chance to comment on how this class is taught. I am very interested in the feedback I get from students, as I work to continually improve my teaching. I consider the SETE to be an important part of your participation in this class.

Assignment Policy:

Assignment should be submitted on time. 50% late submission penalties will be applied for overdue submission (but submitted before final) except for documented emergencies (See Student Handbook).

Exam Policy:

Exams should be taken as scheduled. No makeup examinations will be allowed except for documented emergencies (See Student Handbook).

Academic Integrity:

Academic integrity is a hallmark of higher education. You are expected to abide by the University's code of Academic Integrity policy. Any person suspected of academic dishonesty (i.e., cheating or plagiarism) will be handled in accordance with the University's policies and procedures. Refer to the Student Code of Academic Integrity at http://www.unt.edu/unt-

dallas/policies/Chapter%2007%20Student%20Affairs,%20Education,%20and%20Funding/7.002%20Cod e%20of%20Academic_Integrity.pdf for complete provisions of this code.

In addition, all academic work submitted for this class, including exams, papers, and written assignments should include the following statement:

On my honor, I have not given, nor received, nor witnessed any unauthorized assistance that violates the UNTD Academic Integrity Policy.

Bad Weather Policy:

On those days that present severe weather and driving conditions, a decision may be made to close the campus. In case of inclement weather, call UNT Dallas Campuses main voicemail number (972) 780-3600 or search postings on the campus website <u>www.unt.edu/dallas</u>. Students are encouraged to update their Eagle Alert contact information, so they will receive this information automatically.

Attendance and Participation Policy:

The University attendance policy is in effect for this course. Class attendance and participation is expected because the class is designed as a shared learning experience and because essential information not in the textbook will be discussed in class. The dynamic and intensive nature of this course makes it impossible for students to make-up or to receive credit for missed classes. Attendance and participation in all class meetings is essential to the integration of course material and your ability to demonstrate proficiency. Students are responsible to notify the instructor if they are missing class and for what reason. Students are also responsible to make up any work covered in class. It is recommended that each student coordinate with a student colleague to obtain a copy of the class notes, if they are absent.

Diversity/Tolerance Policy:

Students are encouraged to contribute their perspectives and insights to class discussions. However, offensive & inappropriate language (swearing) and remarks offensive to others of particular nationalities, ethnic groups, sexual preferences, religious groups, genders, or other ascribed statuses will not be tolerated. Disruptions which violate the Code of Student Conduct will be referred to the Office of Student Life as the instructor deems appropriate.

Other Policies:

- Use of electronic devices that creates distractions to the students or instructor is not tolerated.
- Use of Laptops is permitted and encouraged if you find them helpful. They will not be available for testing.
- See the Student Handbook for a comprehensive discussion of Incompletes. The grade of Incomplete, "I", is seldom given and cannot be used to compensate for poor performance in this course.