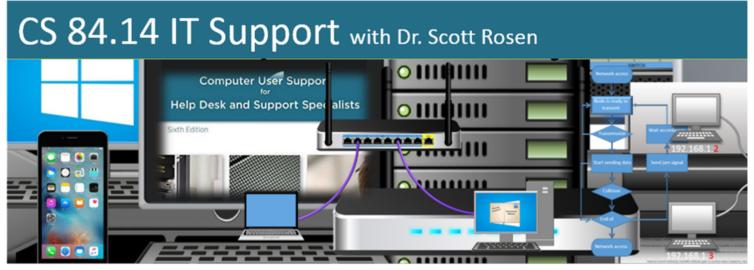
# CS84.13: IT Support: Section 2223: Rosen S

Jump to Today





# **Course Description**

This course introduces students to the knowledge necessary to support software applications in various Windows environments. Topics incluc application support, resolving service calls, installing and configuring supporting email clients, web browsers, and administering security for stand-alone and network environments.

#### **Recommended Preparation:**

Eligibility for ENGL 100 or ESL 100

Because of the reading required, eligibility for English 100A or equivare recommended. If you are not sure what your reading level is, contac 527-4661.

#### **Student Learning Outcomes**

Upon completion of this course, students will be able to:

- 1. Compare and contrast differences among the various types of software support environments.
- 2. Interpret the desktop support technician's role in an organization's tier structure.
- 3. Troubleshoot and formulate solutions for common end user problems.
- 4. Compose documentation of problems and their solutions.
- 5. Install, configure, and troubleshoot software applications.
- 6. Learn and apply the principles of project management
- 7. Troubleshoot and develop solutions for network security problems

### **Class Meetings**

#### **Thursday Nights**

5:30 - 9:30pm Petaluma Campus PC 643 - Call Hall

#### **Instructor Contact**



Dr. Scott Rosen Office: 654 Call Hall Petaluma Fax: (707) 778-3910

srosen@santarosa.edu (mailto:srosen@santarosa.edu)

Text is the fastest but I usually respond to emails within 48 h

### **Instructor Schedule**

#### Monday

- 1:30-5:30pm CS 5 Computer Literacy
- 5:30-6pm Office Hours 2806 Maggini
- 6:00 9:00pm CS 84.21 MIS 2921 Maggini (Santa Rosa Campus)

#### Tuesday

- 2:00pm 4:00pm **Department Activities**CS Department
- 5:00 5:30pm Office HoursPC 643
- 5:30 9:30pmCS 80.15 IT Essentials PC 643

#### Wednesday

• 3:00 - 5:00pm Academic Senate

#### Thursday

- 5:00pm 5:30pm **Office Hours**PC 643
- 5:30 9:30pm **CS 84.13 IT Support**PC 643

## **Course Web Site**

Students will use the Canvas course web site for assignment instructions, subr classmates' work, sharing resources, and viewing grades.

#### Textbook

#### The textbook is required

#### A Guide to Computer User Support for Help Desk and Support Specialist [Paperback] Fred Beisse (Author)

#### ISBN-13: 978-1285852683 ISBN-10: 1285852680



Convrighted Materia

**Computer User Support** 

Help Desk and Support Specialists

You can locate and order textbooks online v (http://bookstore.santarosa.edu/santarosa/hc based out of Petaluma, your books will be li Bookstore (http://bookstore.santarosa.edu/r site.



Required Tools & Software

• 1 USB Flash Drive (2GB or greater)

- 1" Binder to hold course labs, projects, and materials
- Here is a link to a super deal on Microsoft Office from the Found Community Colleges:

http://www.foundationccc.org/ (http://www.foundationccc.org/)

### Lab PC Repair Tools

The computer toolkit should include the following tools:

- Phillips screwdriver
- Flathead screwdriver
- Needle-nose pliers
- Electrostatic discharge (ESD) wrist strap and cord
- Safety glasses (supplied)
- Lint-free cloth
- Electronics cleaning solution
- Flashlight
- Thermal compound
- Multimeter (optional)
- Digital Camera (optional)
- Compressed air service canister
- Software Tools
- Notebook
- Other tools as recommended by instructor

**Important Dates** 

Day Class Begins:	Thursday, August 23, 2018
Day Class Ends:	Thursday, December 13, 2
Day/Time of Final Exam:	Thursday, December 20, 2 4:00 PM - 6:45 PM
Last Day to Add without instructor's approval:	Sunday, August 26, 2018
Last Day to Add with instructor's approval:	Sunday, September 9, 201
Last Day to Drop and be eligible for enrollment/course fee refund:	Sunday, September 2, 201
Last Day to Drop without a 'W' symbol:	Sunday, September 9, 201
Last Day to Drop with a 'W' symbol:	Sunday, November 18, 20 <sup>,</sup>
Last Day to Opt for Pass/No Pass:	Sunday, September 30, 20
First Census Date:	Monday, September 10, 20
Mid-Term Date:	10/15/2018 - 11/18/2018

## Expectations

**CIS 84.13** is a 3-unit course. We meet each week for 4 hours in the classroom spending one or more hours of outside work (reading, study, projects, etc.) for

# **Dropping the Class**

If you decide to discontinue this course, it is your responsibility to officially drop from any class when that student's absences exceed ten percent (10%) of the strongly advised that if you need to miss more than one class/homework deadl the instructor to avoid being dropped from the class.

If you feel you must quit the class, please talk with me first. Together we may fi the course successfully. If you quit without officially dropping, you are still grade usually resulting in an "F" grade.<u>https://www.santarosa.edu/app/admissions</u> (https://www.santarosa.edu/app/admissions/)

#### Attendance

#### I expect you to attend regularly.

If for any reason you will be absent, late, or leaving early, please let me know ir possible in case of emergency). Any absence without notifying me is unexcuse three unexcused absences may result in dismissal from class. After any absen getting class handouts from the class Web page and notes from a classmate. ` about when to turn in any assignments you missed.

Note: Students who fail to attend the first class meeting may be dropped by the

# Pass-NoPass (P/NP)

You may take this class P/NP. You must decide before the deadline, and add the file the P/NP form with Admissions and Records. With a grade of C or better, y

You must file for the P/NP option by [date]. Once you decide to go for P/NP, yo letter grade. If you are taking this course as part of a certificate program, you c P/NP. Check with a counselor to be sure.

### Instructor Announcements and Q&A Forum

The instructor will post announcements on the "Instructor Announcements" pagesemester. Canvas notifies students according to their preferred Notification Pre

### Late Policy

All assignments are due at midnight PST on the due date. A late submission w Submissions more than one week late are not accepted without prior arrangem

### **Grading Policy**

Click the "Grades" link in Canvas to keep track of your grades. I usually grade and comments in the Canvas gradebook.

Grades will be based on the total percentage of points earned during the cours

- Weekly Homework & Projects(15): 50%
- Tests (2): 30%
- Final Exam / Project: 20%

#### Exams

[There will be online midterm and final exams. The material comes lectures and supplemental materials. If any exam is missed, a zero score. It is your responsibility to take the exams by the due date.] The following percentages earn at least these grades:

- 90 100% A
- 80 89% B
- 70 79% C
- 60 69% D

### Standards of Conduct

#### Respect

The best way to learn is through active participation; therefore, we respect othe time, listening actively, and by being polite even when we disagree with anothe all electronic devices. If you use a laptop for note taking, please sit in the front food in class please.

Students who register in SRJC classes are required to abide by the SRJC Stuc Violation of the Standards is basis for referral to the Vice President of Student class or from the College. See the <u>Student Code of Conduct page</u>

(http://www.santarosa.edu/for\_students/rules-regulations/student-conduct.shtml)

Collaborating on or copying of tests or homework in whole or in part will be cor dishonesty and result in a grade of 0 for that test or assignment. Students are ( information and ideas, but not their work. See these links on Plagiarism:

**SRJC Writing Center Lessons on avoiding plagiarism** 

(http://srjcwritingcenter.com/research/plagiarism/plagiarism.html)

SRJC's statement on Academic Integrity \_\_(http://www.santarosa.edu/polma

### **Emergency Evacuation Plan**

In the event of an emergency during class that requires evacuation of the build immediately, but calmly. Our class will meet at a designated spot to make sure building safely and to receive further instructions. (If the class is on a second o directions to the stairs). If you are a student with a disability who may need ass please see me during my office hours as soon as possible so we can discuss a

### **Special Needs**

If you need disability related accommodations for this class, such as a note tak special furniture, etc., please provide the Authorization for Academic Accommodisability Resources Department (DRD) to the instructor as soon as possible. ' instructor privately during office hours about your accommodations. If you have from DRD, it is recommended that you contact them directly.

Disability Resources Department Tel: (707) 527-4278 Santa Rosa Tel: (707) 778-2491 Petaluma Email: <u>disabilityinfo@santarosa.edu (mailto:disabilityinfo@santarosa.edu)</u>

Every effort is made to conform to accessibility standards for all instructor-crea should contact their instructor as soon as possible if they find that they cannot Students with disabilities who believe they need accommodations in this class Disability Resources (527-4278).



# Course Summary:

Date	Details
Thu Aug 30, 2018	Check-In Discussion ( <u>https://canvas.santarosa.edu/courses/33744/assignmenterses/348/assignmenterses/348/</u>
	<u>Computer Tear down and Inventory</u> <u>(https://canvas.santarosa.edu/courses/33744/assignmenter)</u>
	Windows 10 Network Install     (https://canvas.santarosa.edu/courses/33744/assignment
Thu Sep 6, 2018	₽roject 1: Interview with IT Support Technician (https://canvas.santarosa.edu/courses/33744/assignment)
Thu Sep 13, 2018	IT Support Resume and Cover Letter <u>(https://canvas.santarosa.edu/courses/33744/assignmenterses/34744/assignmenterses/3474/assignmenterseseses/34744/assignmenterses/34</u>
	Project 2—IT Technician Job Search (https://canvas.santarosa.edu/courses/33744/assignme
Thu Sep 20, 2018	By Logical IT Support Midterm <u>(https://canvas.santarosa.edu/courses/33744/assignmenterses/3484 </u>
	Project 3: Communication Styles and Personality (https://canvas.santarosa.edu/courses/33744/assignme
Thu Oct 4, 2018	Project 4—Writing For End Users     (https://canvas.santarosa.edu/courses/33744/assignment)
Thu Oct 25, 2018	
Thu Nov 15, 2018	Project 7: Network Diagram ( <u>https://canvas.santarosa.edu/courses/33744/assignmenterses/3374/assignmenterses/33744/assignmenterses/33744/assignmenterse</u>

Date	Details
Thu Nov 22, 2018	Scope Statement ( <u>https://canvas.santarosa.edu/courses/33744/assignmenterses/3374/assignmenterses/33744/assignmenterses/3374/assignmenterses/3374/assig</u>
Thu Dec 13, 2018	Project 8 — Evaluating Software and Hardware P ( <u>https://canvas.santarosa.edu/courses/33744/assignmenterses</u>
	Final Project- Self Assesment <u>(https://canvas.santarosa.edu/courses/33744/assignmentedu/courses/3374</u>
	Project 5 - Troubleshooting Flowchart (https://canvas.santarosa.edu/courses/33744/assignment)
	Projects (https://canvas.santarosa.edu/courses/33744
	■ Roll Call Attendance     (https://canvas.santarosa.edu/courses/33744/assignment)