

# SQL - self-teaching guide

## Wiley - Precalculus A Self Teaching Guide

IST359 - INTRODUCTION TO DATABASE MANAGEMENT SYSTEMS			
1. Course Details			
COURSE (SECTION):	IST359 (MARS)	TERM:	Fall 2012
INSTRUCTOR:	Yang Wang	PHONE:	443-2744 (DTH4)
OFFICE:	PHB 342	EMAIL:	wang@istc.edu
OFFICE HOURS:	TuTh 11:00am - 12:00pm	PHONE PAGE:	1000-2344 (DTH4/ISTC)
MEETING TIME:	TuTh 9:30a - 10:50a	LOCATION:	Class (T4) PHB 117 Lab (T4) PHB 010
PREREQUISITE:			
• IST352: Information Systems Analysis of Organizational Systems			
COURSE MATERIALS:			
<ul style="list-style-type: none"> <li>Database Demystified: A Self-Teaching Guide, 1<sup>st</sup> Edition, Oprea, 2003, ISBN: 0-789-07174-9</li> <li>Microsoft SQL Server 2008 for Dummies, Stewin &amp; Muehl, 2008, ISBN: 978-0-600-74910-0</li> <li>On-line class materials, posted to the learning management system (LMS).</li> </ul>			
COURSE DESCRIPTION:			
This course examines data structures, file organizations, concepts and principles of database management systems (DBMS), as well as, data analysis, database design, data modeling, database management and database implementation. When specified, it introduces hierarchical, network and relational data models; entity-relationship modeling; the Structured Query Language (SQL); data normalization; and database design. Using Microsoft's SQL Server (MSDE) as implementation vehicle, this course provides hands-on experience in database design and implementation through assignments and lab exercises. Advanced database concepts such as transaction management and concurrent control, distributed databases, multi-tier client/server architectures and Web-based database applications are also introduced.			
COURSE OBJECTIVES:			
Like any introductory class, we will be exploring a wide array of topics, rather than a detailed drill-down. It is the primary objective of this class to expose you to the various ideas of databases and database design, with a major focus on the relational model and SQL (Structured Query Language). With that in mind, the outcomes of this course are to:			
<ol style="list-style-type: none"> <li>1. Describe fundamental data and database concepts</li> <li>2. Compare and contrast the relational database model with other database models</li> </ol>			
IST359 MARS Fall 2012, Yang Wang, Syllabus - ©2012.08.27 Page 1/1			

Description: -

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Le Fort, Gertrud, -- Frein von, -- 1876-1971 -- Criticism and interpretation.

Europe, Western -- Politics and government -- 1989-

Right-wing extremists -- Europe, Western

Political parties -- Europe, Western

SQL (Computer program language)SQL - self-teaching guide

-SQL - self-teaching guide

Notes: Includes index.

This edition was published in 1992



Filesize: 13.210 MB

Tags: #SQL #Joins #and #Group #By #Explained #: #learnprogramming

## Databases Demystified a self teaching guide phần 6 ppt

. I wish I can say I learned a ton, but honestly most of what I know has come through self-teaching and the degree is more of just a piece of paper to help me get into the field.

## SQL Database Programming (Fifth Edition)

Each user view is described briefly with a list of the attributes in the view following each description.

## Biology: A Self

Microsoft SQL Server Management Studio opens. As ambitious Data Professionals we really are able to create and mold the ideal career we want for ourselves. S Federal Government standard e Covers both data and process models CHAPTER 7 Data and Process Modeling 6 The IDEF1X ERD format shows a Identifying relationships with a solid line b Minimal cardinality using a.

## SQL Database Programming (Fifth Edition)

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## What's the Best Path to Becoming a DBA?

Any relational database system will use these same concepts and processes. It tries like you may work removing compounds ensuing this date.

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## Related Books

- [Terminology : special education = - Terminologie : educación especial = Terminologie : éducation spé](#)
- [The Vikings - a history](#)
- [Izabrana djela](#)
- [Dearest mamma! - a comedia in one act](#)
- [Little Grey Rabbits pancake day](#)