*** All courses use eLearning to post the course related material ***

Fall 2021

- CS 3354.001 Software Engineering
- CS 3354.004 Software Engineering
- CS 4389.501 Data and Application Security
- CS 6303.001 Cyber Security Essentials for Practitioners

Spring 2021

- CS 4341.001 Digital Logic & Computer Design
- CS 4349.501 Advanced Algorithm Design and Analysis
- CS 4349.502 Advanced Algorithm Design and Analysis
- CS 4398.001 Digital Forensics
- CS 6305.501 Data Security and Privacy for Practitioners

Fall 2020

- CS 3354.001 Software Engineering
- CS 3354.003 Software Engineering
- CS 4349.002 Advanced Algorithm Design and Analysis
- CS 4389.001 Data and Application Security
- CS 6303.501 Cyber Security Essentials for Practitioners

Summer 2020

- CS 4347.OU1 Database Systems
- CS 4349.OU1 Advanced Algorithm Design and Analysis

Spring 2020

- CS 3354.001 Software Engineering
- CS 3354.004 Software Engineering
- CS 4341.001 Digital Logic & Computer Design
- CS 4398.001 Digital Forensics

Fall 2019

- CS 3354.001 Software Engineering
- CS 3354.003 Software Engineering
- CS 4349.002 Advanced Algorithm Design and Analysis
- CS 4389.001 Data and Application Security

Summer 2019
• CS 4347.OU1 Database Systems
• CS 4349.OU1 Advanced Algorithm Design and Analysis

Spring 2019

• CS 3354.001 Software Engineering
• CS 3354.004 Software Engineering
• CS 4341.001 Digital Logic & Computer Design
• CS 4398.001 Digital Forensics

Fall 2018

• CS 3354.001 Software Engineering
• CS 3354.003 Software Engineering
• CS 4349.002 Advanced Algorithm Design and Analysis
• CS 4389.001 Data and Application Security

Summer 2018

• CS 4347.OU1 Database Systems
• CS 4349.OU1 Advanced Algorithm Design and Analysis

Spring 2018

• CS 3354.001 Software Engineering
• CS 3354.004 Software Engineering
• CS 4341.001 Digital Logic & Computer Design
• CS 4398.001 Digital Forensics

Fall 2017

• CS 3354.001 Software Engineering
• CS 3354.003 Software Engineering
• CS 4349.002 Advanced Algorithm Design and Analysis
• CS 4389.001 Data and Application Security

Summer 2017

• CS 4347.OU1 Database Systems
• CS 4349.OU1 Advanced Algorithm Design and Analysis
• CS 4V95.0U3 Undergraduate Topics in Computer Science

Spring 2017

• CS 3354.001 Software Engineering
• CS 3354.005 Software Engineering
• CS 4341.001 Digital Logic & Computer Design
• CS 4398.001 Digital Forensics

Fall 2016

• CS 3354.001 Software Engineering
• CS 3354.003 Software Engineering
• CS 4349.002 Advanced Algorithm Design and Analysis
• CS 4389.001 Data and Application Security

Summer 2016

• CS 4347.OU1 Database Systems
• CS 6301.OU1 Cyber Security Essentials

Spring 2016

• CS 3354.001 Software Engineering
• CS 4341.001 Digital Logic and Computer Design
• CS 4349.002 Advanced Algorithm Design and Analysis
• CS 4398.001 Digital Forensics

Fall 2015

• CS 3354.001 Software Engineering
• CS 4349.002 Advanced Algorithm Design and Analysis
• CS 4389.001 Data and Applications Security

Summer 2015

• CS 4347.0U1 Database Systems

Spring 2015

• CS 2335.001 Computer Science II
• CS 3354.001 Software Engineering
• CS 4341.001 Digital Logic and Computer Design
• CS 4349.002 Advanced Algorithm Design and Analysis

Fall 2014

• CS 2336.001 Computer Science II
• CS 3340.002 Computer Architecture
• CS 4349.001 Data and Applications Security
Summer 2014

- CS 2336.0U1 Computer Science II
- CS 4347.0U1 Database Systems

Spring 2014

- CS 2336.001 Computer Science II
- CS 4341.001 Digital Logic and Computer Design II
- CS 3354.001 Software Engineering
- TE 4V98.001 Undergrad Research Project

Fall 2013

- CS 4389.001 Data and Applications Security
- CS 3340.002 Computer Architecture
- CS 2336.001 Computer Science II
- CS 2336.002 Computer Science II

Summer 2013

- CS 4347.0U1 Database Systems
- Computer Science K12 Outreach @ UT-Dallas Intermediate Java June 24-28
- Computer Science K12 Outreach @ UT-Dallas Intermediate Java July 15-19

Spring 2013

- CS 1337.001 Computer Science I
- CS 1337.004 Computer Science I
- CS 2336.001 Computer Science II
- CS 3354.001 Software Engineering II

Fall 2012

- CS 2336.001 Computer Science II
- CS 2336.002 Computer Science II
- CS 2336.501 Computer Science II

Spring 2012

- CS 1337.001 Computer Science I
- CS 1337.003 Computer Science I
- CS 2335.002 Computer Science II
- CS 3354.002 Software Engineering