# San José State University Computer Science Department CS 49C: Programming in C, Section 01, Spring 2020

## **Course and Contact Information:**

Course Dates: January 23, 2020 to May 11, 2020

Class Days: Tuesdays and Thursdays

Class Time: 1:30 pm – 2:45 pm

Classroom: MacQuarrie Hall (MH) 222

Instructor: Neeraj Chavan

Email:

CLO 4 Write programs using MH, arrays and structures.

CLO 5 Read and access sequential and random-access files.

CLO 6 Write recursive programs in C

CLO 7 Write programs for different data structures in C

#### **Textbook:**

Title: C How to Program, 8th edition

Author: Deitel and Deitel Publisher: Pearson ISBN: 13-978-0-397689-2

Available on SJSU library website for online access

## Other Readings:

Additional course readings, code examples, exercises, etc. will be assigned and will be provided by the instructor during the course.

Other technology requirements /material: Wireless Laptop (Should be brought for all classes)

### **Grading Information:**

Nominal Grading Scale: A+

submit and may be asked to demonstrate their work to the class. Assignment due dates will be posted on Canvas for each homework. All assignments (in class and homework) should be submitted on Canvas by the posted due date. There will be 5 significant homework assignments for

therein, but because active participation is frequently essential to ensure maximum benefit for all members	ers

10	March 26	Midterm-2 (tentative date)
11	March 31	*** Spring Break ***
11	April 2	*** Spring Break ***

12 April 7