

CISC 3115 TY3  
C01a: Course Overview

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# Outline

- Roll call
- Syllabus
- Student project & study teams
- Tool of the Trade
- Assignments

# Roll Call

- Sign the attendance sheet
- Roll call every class by the means of passing around an attendance sheet
- Attendance: 5% based on roll calls



# Syllabus

- Hard copy available
- Instructor
- Objectives
- Textbook
- Regulations and procedures
- Important dates
- Attendance policy
- Assignments and exams
- Assignment submissions
- Grade submission
- Websites

# Web Sites

- Class Web site
- CUNY Blackboard
- Turing's Craft's CodeLab

# Class Web Site

- Class Web site

- <http://www.sci.brooklyn.cuny.edu/~chen/course/CISC3115/>

Syllabus Schedule Resources

# CUNY Blackboard

- CUNY Blackboard
  - <https://bbhosted.cuny.edu>



**My Grades**

Hide Link

*Displays detailed information about your grades.*

A dark green navigation menu for a Blackboard course. It features a dropdown arrow on the left and a home icon on the right. The main text identifies the course as '2018 Fall Term (1) Introduction to Modern Programming Techniques CISC. 3115 TY3[43332] (Brooklyn College)'. Below this, a list of course items is shown: 'Announcements', 'Course Documents', 'CodeLab Assignments', 'Weekly Assignments' (with a calendar icon), 'Group Projects' (with a calendar icon), and 'Quizzes and Tests' (with a calendar icon).

2018 Fall Term (1)

Introduction to Modern Programming Techniques  
CISC. 3115 TY3[43332]  
(Brooklyn College)

Announcements

Course Documents

CodeLab Assignments

Weekly Assignments

Group Projects

Quizzes and Tests

# Turing's Craft's CodeLab

- Turing's Craft's CodeLab
- Registering it using your real name
- Start working ...



# Questions?

- Have you received a hard copy?
- Instructor
- Objectives
- Textbook
- Regulations and procedures
- Important dates
- Attendance policy
- Assignments and exams
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# Forming Teams

- Teams
  - 3 - 4 students a team
  - For projects and study
  - Draw random ballot
- Team assignment 0
  - Get together
  - Team coordinator for this assignment submits the team composition answer sheet

# Questions?

- Have you exchanged the contact information?
- Who is your team coordinator?
- What should I do after class?