English Composition I, ENG 1101 / D385: Monday and Wednesday, 1-2:15, Fall 2014, Midway 207 Writing lab (ENG 1101 / C385): Wednesdays, 2:30-3:20, Midway 303

Professor Rebecca Devers (<u>rdevers@citytech.cuny.edu</u> – allow 24 hours for response)

Office hours: Monday 2:30-3:45, Wednesday 12-1, and by appointment

Office location: Namm 528 // Mailbox location: Namm 512 // Office phone: 718-260-5118

Prerequisites: Students who enroll in this class must be CUNY certified in reading and writing.

Course description and objectives

Written language forms the foundation of human society: it allows us to communicate with our neighbors and with societies across the globe. It enables the sharing of scientific discoveries and it affords us an imaginative and creative outlet. It ranges from the lofty incantations of Shakespeare to the abbreviated language of text messages. This course will give you the opportunity to experience different kinds of academic writing, and to engage with those texts through your own written responses. Together, we will work to discover your strengths as a writer, and we'll devise strategies to help you identify and address your weaknesses. You'll be expected to perform a large amount of both reading and writing, with the goal of preparing you to continue your academic career at the college level. This course introduces you to academic inquiry, responsible scholarship, collegiate research techniques (including MLA guidelines), formal academic writing, and the importance of drafting and revising.

As you can see in the department's list of expected outcomes for this class, you are expected to submit writing that is effectively organized, rhetorically sophisticated, proofread, revised, grammatically correct, varied at the sentence level, and that uses a vocabulary and language (literal or figurative) that is appropriate to the imagined audience. You are also expected to read challenging texts, identify the main ideas and how they are supported, use resources like a dictionary when necessary, make inferences and summarize. Please refer to the competencies handout for a full explanation of these goals, since they are key to our class and to each of our assignments. You will do a lot of work in this class. College classes expect two hours of homework for every hour of class time; since we're in class 3.5 hours a week, that means an average of seven hours of homework each week (for just this class!). Factor this commitment into your schedule now.

Required course materials

Course materials handouts

Access to a reliable computer, with internet (email) access and a printer. Save all your work.

Open Lab course site

Purdue Online Writing Lab (OWL)

An up-to-date collegiate dictionary.

A three-ring binder devoted to this class.

Required assignments (please refer to department

handout)

Three scaffolded essay projects
A one-paragraph summary of a reading
Library research
Participation
Revision and peer review
Midterm exam

Final exam (students must pass the final exam in order to pass the course)

Other requirements of the course

Regular attendance: This course is designed as a seminar-type class, which means that active participation is necessary if you and your peers are to succeed in this class. I expect you to come to class prepared (which means you've read the assigned readings and you've completed any homework assignments). I also expect you to come to class on time and stay for the duration of our meeting. Arriving more than 10 minutes late, or leaving more than 10 minutes early will result in a "late" mark on your attendance record. At your fourth "late," you will lose five (5) points off your semester class participation grade; an additional five (5) points will be lost with every additional "late" mark. Distracted and distracting behavior, which includes using cell phones or music devices, will also result in a reduced classroom participation grade, since it demonstrates to me that you are not, in fact, actually present and engaged *mentally* in our classroom. You are allowed to miss 10% of our class meetings without penalty; beyond that, you are at risk for a WU grade. If you do miss a class, please know that you are responsible for making up any missed work, and for the information we covered while you were gone. If your religion is not directly recognized by the school calendar, and you anticipate missing classes for religious reasons, please see me as soon as possible. Other than absences due to religious observances, absences will only be excused in the event of unforeseeable emergencies affecting you or your immediate family; documentation is required.

<u>Writing Lab</u>: On Wednesdays (check the course calendar for specific dates), our class will meet for a lab hour. This class time will be used for hands-on activities that contribute to the writing process, from active reading to peer review of completed drafts. You must turn in written work at the end of each lab to get credit for that week's activity; attendance will be taken at the start of the lab. Because of the nature of the writing lab, this work cannot be made up.

Responsible scholarship: I expect you to complete all assignments on time, and to do so honestly. We will discuss academic integrity and plagiarism early in the semester. Know now, however, that I will not tolerate any academic dishonesty in my course. The school's statement on academic integrity is below; if you have any questions about plagiarism and how to avoid it, please ask me. In this class, an act of plagiarism will result in a zero for the affected assignment, as well as documentation of the offense with the school's Academic Integrity officer. A second act of plagiarism in this class will result in additional sanctions.

New York City College of Technology Policy on Academic Integrity

Students and all others who work with information, ideas, texts, images, music, inventions and other intellectual property owe their audience and sources accuracy and honesty in using, crediting, and citing sources. As a community of intellectual and professional workers, the College recognizes its responsibility for providing instruction in information literacy and academic integrity, offering models of good practice, and responding vigilantly and appropriately to infractions of academic integrity. Accordingly, academic dishonesty is prohibited in The City University of New York and at New York City College of Technology and is punishable by penalties, including failing grades, suspension, and expulsion. The complete text of the College policy on Academic Integrity may be found in the catalog.

Another aspect of responsible scholarship is doing your best to meet course requirements. If you find you are having trouble keeping up with your assignments, please see me during office hours so we can arrange a make-up schedule. Formal papers are due at the start of class on the days indicated on the course calendar, and must adhere to MLA guidelines. Late papers will be accepted within 24 hours of the original due date with a 10 point penalty; after this grace period, no late papers will be accepted.

Revision: You will be asked to work on assignments in stages, turning in outlines, early paragraphs, or complete drafts as the assignment warrants. You will also be asked to participate in peer review sessions and in-class writing workshops. These processes are key components of the course, and are not negotiable. If, for any formal paper assignment, you do not submit a draft and participate in peer review, you will not be allowed to submit that assignment for a grade. You will also be asked to revise "finished" pieces which have already been graded; this is because writing is a process, not a product. To this end, you will often be asked to write about your own writing, evaluating your strengths and outlining your own goals for future assignments.

Grading

Your semester grade will be calculated according to the following formula:

Paper 1: 10%
Paper 2: 15%
Paper 3: 20%
Writing Lab Assignments: 10%
Research Packet: 10%
Midterm exam: 10%

Please refer to the handout "Grading Guidelines for ENG 1101 and ENG 1121" (attached). This document provides specific information about how your papers will be graded, describing the characteristics of papers earning each possible letter grade.

Final exam: 10% (students must pass the final exam in order to pass the course)

Participation: 15% (this category includes classroom participation, informal and in-class assignments,

unannounced notebook reviews, and quizzes)

Students with disabilities

If you have a disability that requires accommodation, please see me as soon as possible so I can accommodate you. If you think you may have a disability that requires accommodation, see the Student Support Services Program in Room A237, or call them at 718-260-5143.

Course calendar (subject to revision if necessary): all readings will be distributed in class or are available on our Open Lab site

		Reading to be completed before	Written work due	
Mtg #	Date	class	today	Classroom activity (lab work in gray)
1	8/31			Course introduction
	9/2	Reading #1: from Fast Food		Discuss reading #1. Assign scavenger
2		Nation by Eric Schlosser	Email to Prof. Devers	hunt.
Lab 1	9/2			Note-taking workshop
	9/9			Continue discussing reading #1
3			Sign up for Open Lab	
Lab 2	9/9			Active reading exercise
	9/10			Presentations of scavenger hunt results
4			Scavenger hunt results	
5	9/16		Summary paragraph	Paper 1 assigned and discussed today; plagiarism quiz
	9/16			Brainstorming and outlining in response
Lab 3				to a writing prompt
	9/21			Discuss using reading #1 to write paper
6		Review reading #1		
	9/28		Paper 1 outline and	
7	0/20		thesis	Quotation analysis
8	9/30			Instruction on thesis statements
Lab 4				Thesis statement workshop
	10/5		Paper 1 draft due at the	
9			start of class, stapled	MLA formatting
	10/7		Paper 1 peer review	
10		Peer group members' papers	handout	Peer review
	10/7			Revision workshop
Lab 5	10/11		7	
1.1	10/14	Reading #2 (handout distributed	Paper 1 due at the start	D C 1 1
11	10/14	in class)	of class	Reflective writing and goal-setting
Lab 6	10/14			Active reading exercise
Lau	10/19			Midterm Exam
12	10/17	In-class writing tip sheet		Middelli Dauli
	10/21	in class writing up sheet		Discuss editing and proofreading
13			Paper 1 due	strategies
Lab 7	10/21			Editing workshop
Lau /	10/26	Review Reading #3 (Midterm		Paper 2 assigned and discussed today;
14		Exam reading)		discuss readings #2 and #3
	10/28		Paper 2 revised	
15			summary	Continue to discuss readings #2 and #3
T 1 0	10/28			Synthesis activity
Lab 8				

		Reading to be completed before	Written work due	
Mtg#	Date	class	today	Classroom activity
	11/2	Reading #4: "Unhappy Meals"		
16		by Michael Pollan	Paper 2 outline	Discuss reading #4
	11/4			Continue discussing reading #4 and
17				IQIAA method for quotations
	11/4			Quotation workshop
Lab 9				
10	11/9		Paper 2 IQIAA	Continue discussing reading #4 and
18	11/11		paragraph	IQIAA method for quotations
10	11/11		D 0.1 C	Goals for paper 2
19	11/11		Paper 2 draft	
Lab	11/11			Door Daview
10	11/16		Doman 2 due at the atom	Peer Review Library Workshop. Meet in front of the
20	11/10	Pasaarah maakat	Paper 2 due at the start of class, stapled.	library, Atrium Building 4 th floor.
20	11/18	Research packet	First two sections of	Paper 3 assigned and discussed today
21	11/10		research packet	1 aper 3 assigned and discussed today
Lab	11/18		research packet	Brainstorming and outlining as part of
11	11/10			the research process
11	11/23			Identifying and evaluating various
22	11/23	Library sources of your choice	Annotated bibliography	strategies in writing
	11/25		Completed summary of	Identifying and evaluating various
23		Library sources of your choice	Reading #5	strategies in writing
Lab	11/25	j	Ü	Research workshop: Presentations on
12				research project and sharing sources
	11/30			Discuss Paper 2 (returned today) and
24				revision / editing strategies
	12/2			Using source material effectively (bring
25			Paper 3 draft	all library sources to class today)
Lab 13	12/2			Peer Review: Global Concerns
	12/7	In class: read New York Times		Audience awareness exercise and active
26		restaurant review (handout)		reading
	12/9		Paper 3 second draft	Using multiple rhetorical strategies to
27			and presentation outline	persuade your reader
Lab	12/9			Peer Review: Editing and Polishing
14				
	12/14		Paper 3 due at the start	
28			of class, stapled.	Presentations
29	12/16			Presentations
Lab	12/16			In-class writing workshop and final
15				exam review
30	12/21			Final exam
30				Tiliai Caalii

Emailing your professor

By 9/2, please send me one paragraph to introduce yourself to me. Use this opportunity to practice appropriate email etiquette:

- Use your official school email address (or an address that uses your name or a professional title; avoid using personal accounts with screen names that might be considered offensive or that contain a long series of numbers.
- In the subject line, indicate which class and section you're in, and the general topic of your message.
- Use an appropriate greeting, and address your audience respectfully. In this case, "Dear Professor Devers" would be appropriate.
- The content of your message should be clearly organized, free of grammatical and typographical mistakes, and direct.
- Sign your name to your email. You should always do this, but it is especially important if your name is not in your email address.

These guidelines should be used any time you email any of your professors. Failure to follow these guidelines could mean a delay in getting a response. If I can't identify you in your email, I may not respond at all.

Open Lab Instructions

This semester, we'll use City Tech's Open Lab to continue our classroom discussions and as a resource hub for course materials. *All of our readings and all of our formal paper assignments will be posted to Open Lab, so it is essential that you activate your membership and check the page regularly.* First, you'll need to sign up for Open Lab and request membership to our class. Here's how you can do that.

- 1. You must activate your City Tech email account.
- 2. Sign up for Open Lab at http://openlab.citytech.cuny.edu/register/
- 3. After you sign up, you'll need to log on to your City Tech email account and click on the registration link you receive from Open Lab.
- 4. Log on to Open Lab at http://openlab.citytech.cuny.edu/
- 5. In the search box at the top right of the page, search for your professor's last name: Devers.
- 6. In your professor's list of courses, choose yours.
- 7. Select "Request Membership" to gain access to your class.