

CCS 1090d Academic English Skills Week 1 – Session 1

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Find someone who...



is not addicted to computer games

does an extreme sport

cooks well

has won an award

doesn't have a Facebook account has met someone famous

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Getting to know you...

- Why did you decide to study Computer Science?
- What do you hope to learn during your studies?
- What do you already know?
- What's your dream career?

Feelings about English

Do you like English?

How do you feel about completing your education in English?

How do you think this will benefit you?

Do you think you still have some areas to improve in terms of your English use?

What are your strengths and weaknesses?









Aims of today's lesson

- What is academic English?
- Outline of the course (introduction to syllabus, assessment workload map, Google classroom, materials etc.)
- Introduction to the process of drafting/outlining/writing⁵

Basic Academic English Skills



Reading: scientific books, articles, papers, newspapers, on-line journals etc.

Writing: essays, reports, reviews, CVs etc.

Listening: lectures, oral presentations, talks etc.

Speaking: oral presentations, discussions, interviews, debates etc.

Understanding how to use expert opinion to support arguments

Avoiding plagiarism (more on that later!)

Google Classroom and Course Materials



- Google Classroom class code: meaj6ng
- All slides online
- All material online



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Syllabus CCS1090



Let's take a look at the syllabus on Google Classroom

Find two areas that you were not expecting to be part of the CCS1090 syllabus

Which parts of the syllabus do you think you will enjoy?

Which will you not enjoy?

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Assessment Methods





In-class presentation (in pairs, 8 minutes)

Week 8



words) Week 13



What is the writing process?



- A <u>process</u> of developing an essay or other text using techniques which include: **Pre-writing**, **drafting**, **revising**, **editing**, and **polishing**
- How is this different to what you normally do?
- Typical model for high school students: write submit
- Academic students use the "Process Model"

Step 1: Outline



Draw a very general plan of your essay structure and content

Use simple sentences to describe the content of each paragraph

Hierarchize your points and sub-points (e.g. using numerals or letters)

Step 2: Draft



Use the outline as a basis and start elaborating on each of the points

Use longer and more complex sentences to express your ideas but no need to be perfect at the moment

Keep the structure of the outline but no need for numbers or letters $% \left(1\right) =\left(1\right) \left(1\right$

Step 3: Revising



Is the structure, content, and language appropriate and effective in achieving the aim of the essay $\!\rho$

Ask for feedback!

Step	4:	Ed	iti	ng
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Go through your essay carefully and check your grammar, vocabulary, spelling, and punctuation

Make sure the presentation and format of your essay is appropriate, e.g. fonts, spacing, referencing etc. (and don't forget the word limit!)

Make sure all necessary parts of the essay are there, e.g. cover page (if needed), title, reference list, etc.

Step 5: Publishing/Submitting



Keep a copy of the final version (both digital and printed if possible) for yourself

Be sure to meet the deadline!

Planning an answer: Outline Vs. Draft



Outline

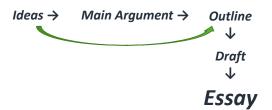
- ✓ a sketch of the main points, organized in bullet points, in proper order
- ✓ clear, detailed and immediately informative as to the content of the essay

Draft

- ✓ the final version of your paper right before it is revised and corrected
- ✓ points are expanded into paragraphs in full text

Planning an answer: Outline Vs. Draft





Form of an outline/Structure of an Essay:



- A. Introduction The main idea and the general approach to it.
- B. Main Body arguments that support the main idea of the essay:

Support Paragraph 1:

(assertions, analysis, examples)

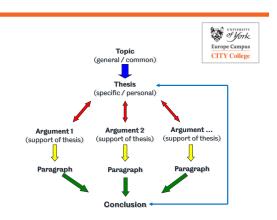
Support Paragraph 2:

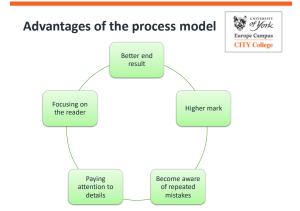
(assertions, analysis, examples)

Support Paragraph:

(assertions, analysis, examples)

C. Conclusion - recapitulated summary or extension of arguments, final thought, etc.









Remember:

Please register on Google classroom so you can download the material



Email if you need to:

