Speaker: *Aidan Sharpe*   Grade Points Earned: __9.23__/10   **92.3%**

P. Coughlan
SEC II Public Speaking
Date: __2/23/23__   Outline submitted: __✓__

Start Time: __7:0__   End Time: __8:06__   Speech requirement: 5-7 mins.   **9.23**

Visual aid: __x__ required ____ optional   type used: __PWE Pt.__

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Scoring Rubric

Speech #2- Type: Informational with storytelling incorporated	10	8	6	4	2	0
The material chosen appeals to the audience, and reflects college level thought /vocab, and meets the speech's purpose.	✓					
The speech notes are formatted to enhance the delivery and organizational process. *close*		✓			17	
The speech strongly informs about a person, place, event, moment in time, or idea through thematic storytelling. *Computer*	✓					
A theme is smoothly integrated within the story and throughout the speech.	✓	✓				
The speech opening grabs the audience's attention, provides insight into the story and is well thought out and appropriate. — *humor, computer task*						
The speech effectively sequences events so that they are easily followed by the audience. *overall no*	✓					
The speech's ending has a strong sense of closure that clearly connects the story and theme to informing the audience. *Rushed needs punch*		✓				
The speech uses effective transitions and forecasting to assist the storytelling and development of the speech content.	✓					
The speaker's voice is clear and well projected. There is appropriate use of pause, inflection, volume, pronunciation, enunciation, and emotion with little stumble and/or audible pause. Vocal expression helps to clarify the meaning of the story and the informational content.		✓				
The speaker's eye contact is sincere, sustained, comfortable, well distributed and targeted as necessary (more than just glancing or head nod).		✓				
The speaker's body motion is appropriate and enhances the material and is poised and confidently considered more than just non-distractive. *Good but a little too much*						
The speaker's gestures reinforce and enhance the presentation and show deliberation and thoughtful placement. *good overall K*		✓				
The speaker's dress reinforces a professional presentation and/or speech topic. An attempt was clearly made at more than everyday student dress.	✓	*great effort*				
If applicable, a graceful recovery from problems, especially technological/environmental is made by the speaker.		✓				
The speaker maintains the allotted time requirements.		✓				
The speech represents the achievement of the course objectives.	✓					
The choice /use of visual aid is appropriate for the speaker's purpose.	✓					
The speaker submitted required paperwork/documentation. Required for this speech: an Outline, Notecards, and Rubric.	✓					

Goals Speech #1 — order of major pts, filling in details

Comments and Overall Grade:

Humor on women computer opening
voice change is slow for floppy discs
missing computer

Nice Audience Engagement
Data Center
push stride to screen
Moved up to inner

Don't announce you did not start the clock *Out from Podium worked the Room*

Story — Computing from Of Ancient Babylon to Modern times

Nice engagement w/ take out your laptop

Name: Aidan Sharpe

Instructor:

Course:

Due:

Speech Outline

Fill out the template for your speech. Feel free to fill and/or extend the space to meet the needs of your specific speech. This document needs to be word processed and fleshed out so that it has real substance in thought and organization. REMEMBER TO USE COMPLETE SENTENCES in logical places and for clarity! You must submit a copy of your outline prior to the delivery of your speech. You may use this outline to create speaking note cards from which to delivery your speech. No manuscripts are permitted. Remember the Introduction, Body, and Conclusion sections of this outline can easily create notecards to aid you as a delivery tool.

I. Planning

A. Speech Topic: The history of computing and why using Microsoft Windows is dangerous.

B. Audience Analysis: (This section should be a few sentences long/paragraph and your response should indicate a true attempt at identifying your audience's demographics/traits/characteristics and their connection to your topic.)

I will be presenting to a group of engineers. While there will be some degree of technical knowledge, most students likely will not have a deep understanding the history of computing. I will provide this background as part of the story component.

a little more demographics. There's a prof. too.

C. Purpose Statement: (inform, persuade, introduce, commemorate, celebrate, explain, teach)

Fill out these statements…

1. General: "To …" inform

2. Specific: (remember this includes the general purpose, specific focus/objective, and the audience)

"To inform about telemetry took over Windows and how every move is being monitored.

D. Organizational Method or Logical Pattern: Types: Chronological, Problem Solution (pick from those below)

- **Chronological** ✓
- *Topical*
- *Spatial*
- *Comparison/Contrast*
- *Problem-Solution*
- *Problem-Cause-Solution*
- *Cause-Effect*
- *Recency*
- *Primacy*
- *Monroe's Motivated Sequence*

II. Introduction – (Tell exactly what you will do and say.)

A. Greeting and Attention getter:

Everyone get out your laptops. ✓

(handwritten: Yes @ start would have been good as an Attention engager!)

B. Thesis Statement/Central Idea:
  a. Windows is full of dangerous, and frankly unnecessary spyware

C. Credibility (why are you the expert) **?**

D. Outline of main forecasted points – overview: **?**

E. Why your audience should listen? **?**

Since most people are using windows, this topic concerns their privacy

(handwritten: complete the components)

III. The Body – Write out your transition sentence and then complete the chart with key words, phrases, and citations (if needed) to construct the important body thoughts for your speech.

A. "Transition Sentence":

B. Main points and ideas: (This chart will expand so flesh out the components. You can add additional rows as needed.)

Main Ideas	Supporting Ideas	Details & Examples	Citations (Derived Credibility)	Visuals (Thumbnail images or descriptions)
A brief history of computing	- Etymology of "Computer" - Early accounting - Etymology of "Computer" - Early accounting - Mechanical computers	Computing occupation, The abacus, accounting in ancient culture, the astrolabe and the analytical engine	History of Computing - Wikipedia	
A brief history of Microsoft	- Bill Gates Early Life - MITS and Early Microsoft - MS/DOS, Win95 and IE - The Antitrust	Bill Gates born, High School Success, MS BASIC, Harvard Dropout, Early operating systems, early internet. Netscape	Hard Drive Biography of Bill Gates	

(handwritten: great indicators for your visuals)

	Suits	and Opera		
Available options beyond windows	• What is open source? • Strengths of open source	Audit and verify legitimacy of a program. Bugs are fixed by a large community of volunteer developers	Personal Experiences, and Telemetry analysis	

IV. The conclusion (Tell exactly what you will do and say.)

A. Transition Sentence:

As you can see, there is a lot of bloat on your computer today.

B. Restatement of main points:

Computing evolved from standalone systems to shared systems to personal systems to monitored personal systems.

C. Closer/Wow:

Take back your computer, go open source, or at the very least, uninstall the spyware.

[handwritten: Okay but a bit hiccy... worded and effective if delivered well]

If required (definitely required for **Informative, Technical, and Persuasive speeches**)

D. Works Cited in MLA format (please list the sources you used for this speech – research is **required for Informational, Persuasive, and Technical Speeches**):

Works Cited

Channel, The PC Security. "Has Windows Become Spyware?" 29 January 2023. YouTube. 17 February 2023

<https://www.youtube.com/watch?v=IT4vDfA_4NI&t=427s>.
History of Computing Hardware. 22 February 2023. 22 February 2023

<https://en.wikipedia.org/wiki/History_of_computing_hardware>.
Wallace, James. Hard Drive: Bill Gates and the Making of the Microsoft Empire. Wiley, 1992.

E. Works Consulted in MLA format (please list the sources you may have read but not cited that could have influenced this speech. Make sure to list the online resource chapter you were provided with in your readings from *The Philadelphia Guide to Public Speaking*.):

Coughlan, P. Rowan University – Communication Studies. Updated, 2022.

Speaker Training Feedback Form

Speaker Name:	Aidan Sharpe
Feedback From:	
Title/Theme:	From Abacus to Internet Explorer, Beyond
Length:	8:18

Number of Payoffs: ☐ ☐ ☐ ☐ ☐ ☐ ☐

Build Rapport? ☒
Build Credibility ☐
Powerful Point? ☒

Thinking About Words:

Conversational? ☒   Efficient? ☒   Nice Flow? ☒

Thinking About the Voice:

Passion? ☒   Powerful Pauses? ☐   Variable Speed? ☒

Thinking About the Body:

Nice Smile? ☒   Hands and Stance? ☒   Good Eye Contact? ☐

Thinking About Entertainment:

Light and fun? ☒   Enjoyable? ☒   Impactful? ☐

Final Comments:
- eye contact: sometimes cast down at front row of desks
- conclusion felt slightly rushed
- overall - very well done. Humorous + enjoyable!

PEER EVALUATION FORM

Speaker Name Aidan   Topic Abacus, Internet Explorer, & beyond

	EXCELLENT	GOOD	AVERAGE	OKAY	POOR
SPEECH CONTENT	✓				
Attention Getter	✓				
Purpose Statement	✓				
Main Ideas (Clear? Strong? Relevant?) * See research	✓				
Organization	✓				
Use of Language	✓				
Conclusion/Summary - Wow		✓			
SPEECH DELIVERY	✓				
Conversational Style/Tone	✓				
Vocal Clarity, Volume, Pacing	✓				
Use of Posture, Gestures, Eye Contact	✓				
Use of Visual Aid	✓				

* Research (write a slash mark for each audible citation heard - ex. llll = 4): _____

Overall, what one specific improvement could the speaker make to increase the effectiveness of her/his presentation?

Overall, terrific. The conclusion felt slightly rushed but I understand you were trying to finish in time.

Evaluator's Name Caleb   Date 2/23

Aidan Shupe

A story of corruption, surveillance, deception, and greed.
How one man monopolized computing.

Grain Merchant - 1700 BC - Abacus

Charles Babbage – Analytical Engine – 1833

Bill Gates – October 28th 1955

 2 yrs @ Harvard   ~~First~~ MS BASIC

MS-DOS 1981 ; windows 1985

 File explorer, notepad, calculator, clock

Mid 90's Netscape Navigator

The PC security channel — Network Analyzer