

**TEJ 20**  
**History of Computers Presentation**  
**Due: 3 days from being assigned**

Computer technology has a major impact on today's society. Look around and you will see computer technology used in many aspects of the world around you. For example, smart phones, Internet banking, computerized cars, and e-mail all use computer technology. Computers are very commonplace today, but even as recently as twenty-five years ago, they were not as common. Computers have evolved over time and there have been many milestones in the development of the computer. Some of the milestones in computer history occurred centuries ago, some of the milestones in computer history occurred in the past century, and some of the most amazing milestones in computer history have occurred since the turn of the century.

Choose one milestones from the history of computing and create a presentation that contains two 5 pages about the milestone.

The pages should contain the following:

- Name, Title, Date and Course,
- Indicate what the milestone is
- Indicate the date or period when the milestone occurred
- Indicate the person or people involved with the milestone
- Indicate what impact the milestone had on computer technology. Use two, three, or four or more paragraphs to describe the impact
- Include appropriate photos or graphics with subtitles
- Include your sources

**Format for citing a website:**

Last name, first name of author or editor (if given). "Webpage Title". *Title of the web site in italics*. day, month, year of publication or last update. Name of sponsoring organization (if given). Day month year accessed. <URL>

Your last page should contain a quiz of 5 questions about the milestone.

A good starting point to decide on your three milestones in computer history could be:

- <http://www.computerhope.com/history/index.htm>
- <http://www.computerhistory.org/revolution/>

**DUE: In 3 Days**

Pre 1900	1900-1999	2000 -
abacas	Thomas Watson	Napster
QWERTY keyboard	Core memory	MySpace
Herman Hollerith	Fortran	Facebook
Blaise Pascal	Transistors	Twitter
Charles Babbage	Steve Jobs	Windows 2000
Napiers Bones	Dr. John V. Atanadoff	Google Images
Pascaline	UNIVAC	Direct X
Frances Joseph-Marie Jacquard	Dr. Grace Hopper	Wikipedia
William Oughtred	IBM	BitTorrent
Gottfried Wilhelm Leibnitz	Alan Turing	Mac OS 10.0
Hieroglyphic numerals	Hewlett Packard	USB 2.0
Johannes Gutenberg	Paul Allen	iPod
Leonardo da Vinci	Paypal	XBox
Peter Henlein	Integrated circuits	Jan de Wit
Punched cards	Apple Computers	Mozilla Firefox
Telegraph	IBM PC	Slammer Worm
George Boole	Dvorak keyboard	iTunes
Ada Lovelace	Mark II	Enhanced Versatile Disk (EVD)
Thomas de Colmar	MacAfee	Ubuntu
Siemens	BASIC	World of Warcraft
A T & T	Digital Equipment Corporation	Windows XP
William Burroughs	Bill Gates	Intel Core 2 Duo Processor
Friedrich Reintzer	Intel	Skype
Alcatel	VisiCalc	Internet Explorer 7
Nikola Tesla	Konrad Zuse	Playstation 3
	Seymour Cray	iPhone
	Radio Shack	One Laptop Per Child
	George Stibitz	Android
	The Colossus	Google Chrome
	Photocopying	Windows 7
	Claude Shannon	Watson – IBM Supercomputer
	Steve Wozniak	
	NICAD battery	
	Magnetic Drum Memory	
	SpaceWar	
	LOGO	
	Nokia	
	MS-DOS	
	Windows 3.1	