

# African americans a concise history 5th edition

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**Is there an AP African American history course?** Given the interdisciplinary character of AP African American Studies, students in the course will develop skills across multiple fields, with an emphasis on developing historical, literary, visual, and data analysis skills. Students will encounter primary sources on a daily basis; here are some examples.

**What is the oldest African American publication?** The first known African American newspaper was Freedom's Journal (New York, N.Y. : 1827), and since then there has been an active black press in the United States.

**What grade is African American history?** African-American History - The grade 9-12 African-American History course consists of the following content area strands: World History, American History, Geography, Humanities, Civics and Government.

**Why is Black History Month celebrated in February?** It is commonly said that Woodson selected February to encompass the birthdays of two great Americans who played a prominent role in shaping black history, namely Abraham Lincoln and Frederick Douglass, whose birthdays are the 12th and the 14th, respectively.

**What states have banned AP African American Studies?** South Carolina is the third state to ban or restrict AP African American Studies, following Florida and Arkansas. Earlier this month, the South Carolina Department of Education announced that it will no longer offer college credit for AP African American Studies courses in the state's public schools.

**Is AP U.S. History the hardest AP class?** Additionally, only 11% of AP U.S. History students pass the exam with a perfect score, compared to 17% of students on average across all AP exams. That said, while most advanced placement courses challenge students, the AP U.S. History course is among the more difficult of the AP subjects.

**Who is considered the father of black history?** GAZETTE: Carter G. Woodson is known as the father of Black history.

**Who was the first African American to become a millionaire as a newspaper publisher?** Vernon Jarrett: Robert S. Abbott became the first black millionaire to become a millionaire as a publisher of a newspaper. All before him has a mission and that mission was not necessarily to make a lot of money. But Abbott found out that you could make some money.

**Who was the first black person to publish a book?** The first novel published in the United States by an African American woman was Harriet Wilson's *Our Nig* (1859). It expressed the difficulties of lives of northern free Blacks.

**What 12 states teach Black history?** Just 12 states (Arkansas, Colorado, Delaware, Florida, Illinois, Mississippi, New Jersey, New York, Rhode Island, South Carolina, Tennessee and Washington) have Black history mandates for K-12 public schools.

**What was Florida called before?** The state received its name from that conquistador, who called the peninsula La Pascua Florida in recognition of the verdant landscape and because it was the Easter season, which the Spaniards called Pascua Florida (Festival of Flowers).

**Should African American history be taught in schools?** Finally, African American history is important because it encourages better citizenship. It emphasizes the ties that bind together individuals, communities, and generations.

**What percent of the United States is African American?** Overview (Demographics) In 2021, 40.1 million people in the United States were non-Hispanic black alone, which represents 12.1 percent of the total population of 331.9 million. Blacks/African Americans are the second largest minority population in the United

States, following the Hispanic/Latino population.

**When did slavery start?** Slavery was institutionalized by the time the first civilizations emerged (such as Sumer in Mesopotamia, which dates back as far as 3500 BC). Slavery features in the Mesopotamian Code of Hammurabi (c. 1750 BC), which refers to it as an established institution.

**Who was the first US president to recognize Black History Month?** On February 10, 1976, President Gerald R. Ford issued a message recognizing Black History Month, becoming the first President to do so. The moment was decades in the making. In 1926 historian, author, and activist Dr.

**How difficult is AP African American Studies?** In terms of difficulty, it can vary depending on your interest in the subject and your background knowledge. However, many students find it comparable to the difficulty of other AP history or social studies courses, such as APUSH or AP World History.

**Where can I learn about African American history?** The National Archives holds a wealth of material documenting the African American experience and highlights these resources online, in programs, and through traditional and social media.

**What AP history classes are there?**

**What are the new AP courses coming 2024 2025?** Starting in the 2024-2025 school year, SHS will be adding two Advanced Placement level classes to the wide range of courses offered to students: AP Comparative Government and AP Seminar. AP Comparative Government will be offered to juniors and seniors.

**What is an air-cooled liquid chiller?** An air cooled chiller is a type of cooling system that uses ambient air as the heat rejection medium from a space. It works by circulating water or other fluids through a system to absorb heat and lower the temperature of the area or equipment.

**How long does a Trane air-cooled chiller last?** In general, air-cooled chillers last 15 to 20 years while water-cooled chillers last 20 to 30 years.

**Which is better air-cooled or liquid cooled chiller?** The difference is that the water-cooled chillers or rather the cooling towers use a humid air stream (ambient air

stream + water spray) while the air-cooled chillers use a current of ambient air. Normally water-cooled chiller is cheaper and more efficient, with the disadvantage of high water consumption.

**What is a trane chiller?** Our chillers serve HVAC systems that deliver the right temperature, humidity and ventilation for the space, but they also help minimize operating costs with superior energy efficiency levels, low sound levels and with minimal environmental impact.

**What are the disadvantages of air-cooled chillers?** Noise of operation: due to the frequently running motors and fans, air cooled chiller systems are noisier in operation than water chiller units. This can cause issues, especially in densely populated residential areas.

**What are the advantages of air-cooled chillers?** Because packaged air-cooled chillers are housed outdoors, they take up less interior space than water-cooled systems, making them ideal for facilities with space restraints. Air-cooled chillers don't need cooling towers, condenser pumps, or mechanical rooms to function, lending a space-saving advantage.

**Is air-cooled chiller better than AC?** Air conditioners are used in homes, small buildings and some offices and the units vary in size and practical application. Chiller driven refrigerant has applications in cooling equipment and other manufacturing processes, such as MRI machines, assembly processes and tooling equipment.

**How much does it cost to put an air-cooled chiller in?** The average cost of an air-cooled chiller plant is roughly \$1,300/ton while the water-cooled chiller plant is approximately \$1,700/ton. For the same 200-ton chiller plant, the cost of the air-cooled chiller plant would be roughly \$260,000 compared to the \$340,000 to \$400,000 water-cooled chiller plant.

**What is the maintenance of air-cooled chillers?** Air Cooled Chiller Maintenance Checklist The compressor needs various areas checked, these include: refrigerant charge, vibration, crankcase heater, oil levels and changes, operating temperatures, and if there are any leaks of refrigerant or oil.

**Should I get air-cooled or liquid cooled?** Air coolers are quite good at relocating heat away from the CPU, but keep in mind that heat is then dispersed into the case. This can raise the ambient temperature of the system overall. Liquid coolers do a better job of relocating that heat outside of the system via the fans on the radiator.

**What is the preferred location for air-cooled chillers?** In this case, when the wind direction is parallel to the air intakes, the chillers are located on the leeward side of the building, where a zone of low pressure is formed. With increase in the wind speed, the hot plume rising from the fan exhausts bends downward and entrains into the chiller intakes.

**Is liquid cooling more expensive than air cooling?** First of all, liquid cooling is more expensive than air cooling, as you need to buy more parts and accessories, and possibly a larger case to fit them. Secondly, liquid cooling is more prone to leaks, corrosion, and clogging, which can damage your components and require regular maintenance and cleaning.

**What is the life expectancy of a Trane chiller?** The average life span of a CenTraVac chiller is over thirty years — a full five years longer than competitive chillers. 8 In many cases chillers have been operating for half a century.

**What refrigerant is used in Trane chillers?** Trane CenTraVac® chillers feature a time-tested and proven low-pressure design utilizing environmentally friendly refrigerants R-514A and R-1233zd.

**What is a chiller vs HVAC?** Industrial chillers are built to handle the cooling of various manufacturing processes (brewery cooling, hydroponic cooling, plastics cooling) directly. Conventional HVACs are built to regulate the environmental temperatures within designated spaces.

**What is the life expectancy of an air-cooled chiller?** The typical life cycle of a chiller depends on its type. On average, an air-cooled chiller's lifespan is anywhere from 15 years to 20 years. A water-cooled chiller is normally closer to 20 to 30 years. Where your chiller is located and the conditions it's under can also affect its life expectancy.

**What are the major faults in chiller?** Some common causes include: Electrical problems: If there is an issue with the electrical supply, such as a loose wire, blown fuse, or tripped circuit breaker, the chiller may not turn on. Control system problems, such as a broken control panel or thermostat, could prevent the chiller from starting.

**What are the disadvantages of liquid cooling system over air cooling system?** Liquid-cooled ICEs are more complex, heavier, and more expensive than air-cooled ICEs, and they require more maintenance and care. However, they also have some benefits, such as higher thermal efficiency, lower noise levels, and more consistent performance regardless of the external conditions.

**Is air-cooled chiller better than fluid cooler?** Chillers that use air-cooled condensers have less maintenance and less installation costs than water-cooled condensers because water-cooled condenser chillers require a fluid cooler or cooling tower system to generate 85°F to 90°F fluid to cool the condenser of the chiller.

**Are chillers more efficient than AC?** Air conditioning is simpler and generally more affordable, but its higher energy costs can sometimes be a deterrent for businesses. On the other hand, chilled water systems are more energy-efficient, but require more components and complexities in their installation and maintenance.

**What are the two advantages of air cooling over liquid cooled?** Installation – Air cooling systems are easier to install than liquid cooling and are therefore the better choice for beginner PC builders. You also won't need to worry about water potentially leaking into your system!

**What is the difference between liquid cooled and air-cooled?** Air coolers are quite good at relocating heat away from the CPU, but keep in mind that heat is then dispersed into the case. This can raise the ambient temperature of the system overall. Liquid coolers do a better job of relocating that heat outside of the system via the fans on the radiator.

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**How does a liquid chiller work?** It works by absorbing heat from water that is passed through its system, and then releasing it into the surrounding environment. The main components of a chiller include a compressor, an evaporator, a condenser, and an expansion valve.

**Does an air-cooled chiller use refrigerant?** Air-Cooled Chillers Heat is transferred in the evaporator to the refrigerant, and the water runs through the primary supply to the cooled space. The refrigerant moves through the compressor to raise the pressure and temperature, and then it reaches the condenser.

**Does Apple still use AppleScript?** AppleScript is a scripting language created by Apple Inc. that facilitates automated control over scriptable Mac applications. First introduced in System 7, it is currently included in all versions of macOS as part of a package of system automation tools.

**Is AppleScript easy to learn?** Beyond the language itself, part of the challenge of writing AppleScript is how differently and opaquely scriptability is implemented by each application. Even if you know the language itself, learning how to script a new application can be very challenging.

**What is AppleScript used for?** Every day, businesses and individuals alike use AppleScript to create newspapers and books, manage networks, build DVDs, process images, generate web pages, backup files and folders, make videos, and much more. AppleScript is the most powerful, easy-to-use, automation tool available on any platform.

**Why is AppleScript so slow?** Script applets take slightly longer to run anyway than scripts run in another application, since they have to be started up as applications in their own right. The usual cause of extreme slowness in a script applet is when it sends lots of commands to another application or applications.

**What is the Windows equivalent of AppleScript?** Actually there are many things that one can use which have all the powers of Applescript (and more) all natively on windows. VBScript, JavaScript (a.k.a JScript released at the same time and has feature parity with VBScript) and recently Powershell.

**What is the difference between AppleScript and Automator?** AppleScript is an object-oriented scripting language with a syntax resembling ordinary English. Automator, by contrast, requires no knowledge of programming, but instead allows you to construct tasks from a library of actions using a simple drag-and-drop interface.

**How difficult is scripting?** A scripting language is a subset of a programming language that doesn't need compilation. Scripting languages are often simpler than standard programming languages, which makes them less difficult for novices to learn.

**How do I turn AppleScript into an app?**

**Is AppleScript a language?** AppleScript is a scripting language created by Apple. It allows users to directly control scriptable Macintosh applications, as well as parts of macOS itself.

**How do I quit AppleScript?** Bring the script to the foreground and press apple + dot. This should stop the script.

**How to run AppleScript on a Mac?**

**Does AppleScript work on Windows?** There isn't Applescript for Windows, but you can use similar scripting languages on Windows, even if none of them is compatible with Applescript.

**What are the different types of AppleScript?**

**How do you tell an application to do something in AppleScript?** AppleScript can be used with other applications using the "tell" command. The tell command means to send a message to an application. The "end tell" command will let AppleScript know that it has reached the end of the command. Also, make sure that the name of the application is in "quotes".

**Why is the Mac so slow?** Your Mac might be slow because of an outdated operating system or a full hard disk — especially if you have an older model Mac. If your Mac is new, it might be slow because you're running too many background



programs and apps or even have a malware infection.

**What is Windows better than Mac?** Microsoft Windows offers you a greater degree of freedom in terms of hardware and software customization, and it is available for more devices. Apple's hardware offerings are not as robust or affordable as Windows PCs, but you will get a more finely-tuned user interface designed with ease of use at the forefront.

**What is the equivalent of a Mac for Windows?** The Dell XPS 14 is our current pick as the best MacBook Pro alternative overall—aimed, of course, at Apple's smaller 14-inch model—but read on for our picks across different sizes and use cases, followed by a detailed buying guide and a handy comparison chart.

**What does Apple use instead of Windows?** Nowadays, almost everyone has a laptop or computer. For that computer to run, it needs an operating system. Two of the popular operating systems are Apple's macOS and Microsoft's Windows.

**Is shortcut replacing Automator?** Apple has announced the next major version of macOS at WWDC 2021 — macOS Monterey. Among other features, Apple is going to release Shortcuts on macOS.

**What is the difference between string and text in AppleScript?** string: A sequence of zero or more characters. text: For all intents and purposes, the same as string, even though it exists as a distinct class from string. You can coerce a value to string or to text; it makes no difference, the result is a string.

**What does activate do in AppleScript?** From the Commands Reference section of the AppleScript Language Guide: activate Brings an application to the front, launching it if necessary. launch Launches an application, if it is not already running, but does not send it a run command.

**Does Apple allow scripting?** You can create scripts to perform repetitive tasks, automate complex workflows, and control apps or even the system. You can use various scripting languages, including AppleScript, JavaScript for Automation, shell scripts, and also some third-party scripting languages.

**What is the extension for AppleScript?** AppleScript filenames have either the .scpt or .scptd extension.

**Does Apple still do Apple Books?** Apple Books is the single destination to find, buy, and dive into audiobooks and ebooks. Browse curated collections and get personalized recommendations.

**Does Apple still have iDVD?** iDVD is a discontinued Mac application made by Apple, which can be used to create DVDs. Apple Inc.

## **Beginner's Guide to Star Wars: The Force Awakens for Home Game Geeks**

### **Q: What is Star Wars: The Force Awakens?**

A: Star Wars: The Force Awakens is a cooperative dice-rolling game set in the iconic Star Wars universe. Players take on the roles of iconic characters from the movie and work together to complete missions and defeat the evil First Order.

### **Q: How do I play The Force Awakens?**

A: The game is played using custom dice that represent different abilities, such as leadership, piloting, and combat. Players roll these dice to resolve actions and progress through the game. The game features a modular board that allows for various mission scenarios and challenges.

### **Q: What is the goal of the game?**

A: The goal of The Force Awakens is to complete all the objectives of the mission and defeat the First Order. Players must work together to overcome obstacles, engage in combat, and ultimately restore balance to the galaxy.

### **Q: What are the different character classes?**

A: The game features four character classes: the Rogue (Rey), the Warrior (Finn), the Pilot (Poe Dameron), and the Leader (Han Solo). Each class has unique abilities and strengths that complement each other.

### **Q: Can I play The Force Awakens with my family?**

A: Yes! The Force Awakens is a family-friendly game suitable for ages 10 and up. It is a great way to introduce younger players to the world of Star Wars and experience the thrill of cooperative gaming.

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