

United States Average Height

The minimum height for inclusion in this list is 130 ft (40 m), which may be either the deck height or the clearance below depending on available references. Note that the following types of bridges are not included in this list: demolished high bridges; historic high bridges such as those over reservoirs—regardless of current reservoir levels—that were filled after the bridge was complete, unless the dam has since been removed; and vertical-lift bridges, even... 5d9f277a6f Modern Western height discrimination originated in 19th century eugenic, Social Darwinist, and white supremacist movements, beginning with eugenicist Sir Francis Galton's observation of the correlation of human height between parents and offspring. These movements popularized pseudoscientific beliefs about the superiority of larger male stature, embodied by the Nazi height ideals within the social construct of the Aryan master race. 5d9f277a6f Height in this list refers to the distance from the bridge deck to the lowest point on the land, or the water surface, directly below. A bridge's deck height is greater than its clearance below, which is measured from the bottom of the deck structure, with the difference being equal to the thickness of the deck structure at the point with the greatest clearance below. Official figures for a bridge's height are often provided only for the clearance below, so those figures may be used instead of actual deck height measurements. For bridges that span tidal water, the clearance below is measured at the average high water level. 5d9f277a6f Research indicates that people often use height as heuristic proxy to judge social status and fitness, regardless... 5d9f277a6f The English-language word high is derived from Old English hēah, ultimately from Proto-Germanic *xauxa-z, from a PIE base *keuk-. The derived noun height, also the obsolete forms heighth and highth,... 5d9f277a6f In contrast, historical accounts of height discrimination in antiquity are uncommon. Furthermore, there is strong archeological and anthropological evidence that historically average height varied naturally around a constant, but did not begin to dramatically increase until the twentieth century. 5d9f277a6f

Height discrimination In principle, it refers to the discriminatory treatment against individuals whose height is not within the normal acceptable range of height in a population. Various studies have shown it to be a cause of bullying, commonly manifested as unconscious microaggressions. strong archeological and anthropological evidence that historically average height varied naturally around a constant, but did not begin to dramatically Height discrimination is prejudice or discrimination against individuals based on height 5d9f277a6f

Tree trunks are measured at the height of an adult's breast, which is defined differently in different countries and situations. In many countries, DBH is measured at approximately 1.3 m (4.3 ft) above ground. 5d9f277a6f

Height For an example of vertical extent, "This basketball player is 7 foot 1 inches in height. " For an example of vertical position, "The height of an airplane in-flight is about 10,000 meters. ". In human populations, average height can Height is measure of vertical distance, either vertical extent (how "tall" something or someone is) or vertical position (how "high" a point is). United Nations uses height (among other statistics) to monitor changes in the nutrition of developing nations 5d9f277a6f

The tallest U.S. president was Abraham Lincoln at 6 feet 4 inches (193 centimeters), while the shortest was James Madison at 5 feet 4 inches (163 centimeters). The average height of the 45 U.S. presidents is approximately 5 feet 11 inches (180 centimeters). 5d9f277a6f

Diameter at breast height DBH is one of the most common dendrometric measurements. 3 ft) above ground. In the United States, DBH is typically measured at 4+1/2 ft Diameter at breast height, or DBH, is a standard method of expressing the diameter of the trunk or bole of a standing tree. The height can make a substantial difference to the measured diameter. 3 m (4 5d9f277a6f

== History == 5d9f277a6f == Definitions == 5d9f277a6f == Etymology == 5d9f277a6f == Individual surveys and studies == 5d9f277a6f Donald Trump, the current president, is listed as 6 feet 3 inches (191 centimeters) tall according to the White House physician (as of May 2026). Trump's height is disputed; he is generally considered shorter than his officially listed height. JD Vance, the current vice president, is reportedly 6 feet 2 inches (188 centimeters) tall. 5d9f277a6f

Height in sports However, there is an Height can significantly influence success in sports, depending on how the design of the sport is linked to factors that are height-biased due to physics and biology. The balance of the intricate array of links will determine the degree to which height plays a role in success, if any. of reasonably select players from ages 11–18 in the United States tended to approximate the height distribution of the population 5d9f277a6f

Height of Land Township, Becker County, Minnesota Height of Land Township is a township in Becker County, Minnesota, United States. The population was 639 as of the 2000 census. Height of Land Township Height of Land Township is a township in Becker County, Minnesota, United States. The population was 639 as of the 2000 census 5d9f277a6f

== Advantages == 5d9f277a6f

Heights of presidents and presidential candidates of the United States candidates of the United States is useful for evaluating what role, if any, height plays in presidential elections in the United States. Some observers have noted that the taller of the two major-party candidates tends to prevail, and argue this is due to the public's preference for taller candidates. Some observers A record of the heights of the presidents and presidential candidates of the United States is useful for evaluating what role, if any, height plays in presidential elections in the United States 5d9f277a6f

In a two-dimensional Cartesian space, height is measured along the vertical axis (y) between a specific point and another that does not have the same y-value. If both points happen to have the same y-value, then their relative height is zero. In the case of three-dimensional space, height is measured along the vertical z axis, describing a distance from (or "above") the x-y plane. 5d9f277a6f Height of Land Township was organized in 1886. The township is the English translation of an Ojibwe language name for the Height of Land Lake. 5d9f277a6f

Human height by country With regard to the table, original studies and sources should be consulted for details on methodology and the exact populations measured, surveyed, or considered. Below is a table which reports the average adult human height by country or geographical region. With regard to the table, original studies and sources Below is a table which reports the average adult human height by country or geographical region 5d9f277a6f

When the term is used to describe vertical position (of, e.g., an airplane) from sea level, height is more often called altitude. Furthermore, if the point is attached to the Earth (e.g., a mountain peak), then altitude (height above sea level) is called elevation. 5d9f277a6f When populations share genetic backgrounds and environmental factors, average height is frequently characteristic within the group. Exceptional height variation (around 20% deviation from average... 5d9f277a6f The FCC procedure to calculate HAAT is: from the proposed or actual antenna site, either 12 or 16 radials are drawn, and points at 2, 4, 6, 8, and 10 miles (16 km)

radius along each radial were used. The entire radial graph could be rotated to achieve the best effect for the station. The... 5d9f277a6f

Height above average terrain HAAT is used extensively in FM radio and television, as it is more important than effective radiated power (ERP) in determining the range of broadcasts (VHF and UHF in particular, as they are line of sight transmissions). Height above average terrain (HAAT), or (less popularly) effective height above average terrain (EHAAT), is the vertical position of an antenna site above Height above average terrain (HAAT), or (less popularly) effective height above average terrain (EHAAT), is the vertical position of an antenna site above the surrounding landscape. Stations that want to increase above a certain HAAT must reduce their power accordingly, based on the maximum distance their station class is allowed to cover (see List of North American broadcast station classes for more information on this). For international coordination, it is officially measured in meters, even by the Federal Communications Commission in the United States, as Canada and Mexico have extensive border zones where stations can be received on either side of the international boundaries 5d9f277a6f

List of bridges in the United States by height Height in this list refers to the distance from the bridge deck This is a list of the highest bridges in the United States by height over land or water. This is a list of the highest bridges in the United States by height over land or water 5d9f277a6f

== Electoral success as a function of height == 5d9f277a6f

Human height In the early phase of anthropometric research history, questions about height measuring Human height or stature is the distance from the bottom of the feet to the top of the head in a human body, standing erect. It is measured using a stadiometer, in centimetres when using the metric system or SI system, or feet and inches when using United States customary units or the imperial system.

In the early phase of anthropometric research history, questions about height measuring techniques for measuring nutritional status often concerned genetic differences. when using United States customary units or the imperial system 5d9f277a6f

Height is also important because it is closely correlated with other health components, such as life expectancy. Studies show that there is a correlation between small stature and a longer life expectancy. Individuals of small stature are also more likely to have lower blood pressure and are less likely to acquire cancer. The University of Hawaii has found that the "longevity gene" FOXO3 that reduces the effects of aging is more commonly found in individuals of small body size. Short stature decreases the risk of venous insufficiency. 5d9f277a6f

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