Coordinates: 32°27'33"N 85°40'48"W

## **Tuskegee Airmen National Historic Site**

Tuskegee Airmen National Historic Site, at Moton Field in Tuskegee, Alabama, commemorates the contributions of African-American airmen in World War II. Moton Field was the site of primary flight training for the pioneering pilots known as the Tuskegee Airmen, and is now operated by the National Park Service to interpret their history and achievements. It was constructed in 1941 as a new training base. The field was named after former Tuskegee Institute principal Robert Russa Moton, who died the previous year.

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### **Overview**

**Before** 1940. African Americans were barred from flying for the U.S. military. Civil rights organizations and the black press exerted pressure that resulted in the formation of an all African-American pursuit squadron based in Tuskegee, Alabama. in 1941. Thev became known as the Tuskegee Airmen.[1]

"Tuskegee Airmen" refers to all who were involved in the socalled "Tuskegee Experiment," the Army Air Corps program to train African Americans to fly

and maintain combat aircraft. The Tuskegee Airmen included pilots, navigators, bombardiers, maintenance and support staff, instructors, and all the personnel who kept the planes in the air.<sup>[1]</sup>

# Tuskegee Airmen National Historic Site

## Tuskegee Institute Field #2 Moton Field

U.S. National Register of Historic Places

U.S. National Historic Landmark District



The Hangar One Museum at The Tuskegee Airmen National Historic Site at Moton Field in Tuskegee, Alabama



Location of Tuskegee Airmen National
Historic Site

Poster of a Tuskegee Airman.

The military selected Tuskegee Institute to train pilots because of its commitment to aeronautical training. Tuskegee had the facilities, and engineering and technical instructors, as well as a climate for year-round flying. The first Civilian Pilot Training Program students completed their instruction in May 1940. The Tuskegee program was then expanded and became the center for African-American aviation during World War II.<sup>[1]</sup>

The Tuskegee Airmen overcame segregation and prejudice to become one of the most highly respected fighter groups of World War II. They proved conclusively that African Americans could fly and maintain sophisticated combat aircraft. The Tuskegee Airmen's achievements, together with the men and women who supported them, paved the way for full integration of the U.S. military.<sup>[1]</sup>

## History

**Moton Field** was the only primary flight facility for African-American pilot candidates in the U.S. Army Air Corps (Army Air Forces) during <u>World War</u> <u>II</u>. It was named for <u>Robert Russa Moton</u>, second president of <u>Tuskegee Institute</u>.

Moton Field was built between 1940-1942 with funding from the Julius Rosenwald Fund to provide primary flight training under a contract with the U.S. military. Staff from Maxwell Field, Montgomery, Alabama, provided assistance in selecting and mapping the site. Architect Edward C. Miller and engineer G. L. Washington designed many of the structures. Archie A. Alexander, an engineer and contractor, oversaw construction of the flight school facilities. Tuskegee Institute laborers and skilled workers helped finish the field so that flight training could start on time. [1]



Tuskegee Airmen National Historic Site (the United States)

(the United States)	
Location	Tuskegee, Alabama, USA
Coordinates	32°27′33″N 85°40′48″W
Built	1940
Architect	U.S. Army
Website	Tuskegee Airmen
	National Historic Site (http://www.np
	s.gov/tuai/)
NRHP reference #	01000284 (https://n
	pgallery.nps.gov/A
	ssetDetail/NRIS/01
	000284)
Significant dates	
Added to NRHP	November 6, 1998
Designated NHLD	November 6, 1998

The Army Air Corps assigned officers to oversee the training at Tuskegee Institute/Moton Field. They furnished cadets with textbooks, flying clothes, parachutes, and mechanic suits. Tuskegee Institute, the civilian contractor, provided facilities for the aircraft and personnel, including quarters and a mess for the cadets, hangars and maintenance shops, and offices for Air Corps personnel, flight instructors, ground school instructors, and mechanics. Tuskegee Institute was one of the very few American institutions to own, develop, and control facilities for military flight instruction.<sup>[1]</sup> In addition to the flight training at Moton Field, the following known sub-bases and auxiliaries were used:

- Calabee Flight Strip 32°21′50″N 085°45′50″W
- Hardaway Auxiliary Field (Location Undetermined)
- Kennedy Auxiliary Field (Tuskegee Institute Field #1) 32°21′05″N 085°39′23″W

In late March 1941 Ms. Eleanor Roosevelt, wife of President Franklin D. Roosevelt, visited Kennedy Field in the Tuskegee area and was taken up in an aircraft piloted by C. Alfred "Chief" Anderson, Tuskegee Institute's chief instructor pilot. Ms. Roosevelt was a Rosenwald Fund trustee who helped secure financing for the construction of Moton Field at Tuskegee.<sup>[2]</sup>

The first class (42-C), which included student officer Captain Benjamin O. Davis, Jr., began training on July 19, 1941. who served as Commandant of Cadets. Twelve cadets served with him under Captain Noel F. Parrish, a white officer, and 2d Lieutenant Harold C. Magoon, another white officer, who served as the adjutant. The other cadets were: John C. Anderson, Jr.,

Charles D. Brown, Theodore E. Brown, Marion A. Carter, Lemuel R. Custis, Charles H. DeBow, Jr., Frederick H. Moore, Ulysses S. Pannell, George S. Roberts, Mac Ross, William H. Slade, and Roderick C. Williams. Only five of these cadets completed the flying training at Tuskegee, in March 1942.<sup>[2]</sup>

Rigorous training in subjects such as meteorology, navigation, and instruments was provided in ground school. After pilot cadets passed primary flight training at Moton Field, they transferred to <u>Tuskegee Army Air Field</u> (TAAF) to complete their training with the <u>Army Air Forces</u>. TAAF was a full-scale military base (albeit segregated) built by the U.S. military. The facility at Moton Field included two aircraft hangars, a control tower, locker building, clubhouse, wooden offices and storage buildings, brick storage buildings, and a vehicle

Moton Field Flight Instructors in front of BT-13 Stearmans - 1945

maintenance area.[1]

Many cadets got their primary flight instruction at Moton Field. Support personnel were trained at Chanute Field in Illinois. Between 1941 and 1945, Tuskegee Institute trained over 1,000 black aviators for the war effort.<sup>[1]</sup>

Moton Field was closed in 1946. In 1972, a large portion of the air field at Moton Field was deeded to the city of Tuskegee for use as a municipal airport which is still in use today.<sup>[1]</sup>

### **National Historic Site**

Established on November 6, 1998, the <u>National Historic Site</u> was placed on the <u>National Register of Historic Places</u> the same day. The site has a temporary <u>visitor center</u>. Hangar One has been restored and the grand opening <sup>[3]</sup> of the site was October 10, 2008. The Hangar One Museum is open for tours Wednesday-Sunday. <sup>[4]</sup> Tours are free of charge to the public.

An oral history project, consisting of interviews of hundreds of people involved in the Tuskegee Experience, was completed in 2005 and will eventually be available to the public.

In January 2021, the Tuskegee Airmen National Historical Site is scheduled to be depicted on the 56th and final quarter in the America the Beautiful Quarters series.

#### See also

- Alabama World War II Army Airfields
- Tuskegee Army Airfield
- 29th Flying Training Wing (World War II)

## References

- 1. "National Park Service Museum Management Program" (http://www.nps.gov/history/museum/exhibits/tuskegee/airmoton.htm). Retrieved 6 May 2016.
- 2. "Air Force Historical Support Division > Home" (http://www.afhso.af.mil/shared/media/document/AFD-101222-04 1.pdf) (PDF). Retrieved 7 February 2017.
- "National Park Service opens Tuskegee Airmen Historic site Tuskegee Airmen National Historic Site (U.S. National Park Service)" (http://www.nps.gov/tuai/parknews/national-park-service-opens-tuskegee-airmen-historic-site.htm). Nps.gov. Retrieved 2017-02-07.
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- Manning, Thomas A. (2005), History of Air Education and Training Command, 1942–2002. Office of History and Research, Headquarters, AETC, Randolph AFB, Texas OCLC 276858370 (https://www.worldcat.org/oclc/276858370)
- C. Alfred "Chief" Anderson Legacy Foundation www.chiefanderson.com (http://www.chiefanderson.com)
- This article incorporates <u>public domain material</u> from the <u>Air Force Historical Research Agency</u> website <a href="http://www.afhra.af.mil/">http://www.afhra.af.mil/</a>).

### **External links**

- Tuskegee Airmen historic site opens in Alabama (http://www.airforcetimes.com/news/2008/10/gns\_tuskegee\_airmen\_101008/)
- Tuskegee Airmen National Historic Site (http://www.nps.gov/tuai/), from the National Park Service
- Legends of Tuskegee (http://www.cr.nps.gov/museum/exhibits/tuskegee/index.htm), from the National Park Service
- Aviation: From Sand Dunes to Sonic Booms (http://www.nps.gov/history/nr/travel/aviation/), from the National Park Service
- Tuskegee Airmen (https://web.archive.org/web/20090302091532/http://www.tuskegeeairmen.org/National\_Historic\_Site.html)

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