

WHAT ARE THE ADVANTAGES OF AMERICAN EDUCATION SYSTEM?

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Annotation: In this article, the educational system of America, which is one of the most developed countries in the world, its specific features, types of education and stages are described in sequence. It reveals a number of features of preschool

Key words: Education system, goals and objectives, private schools, curriculum, social development, grade structure, high schools.

The American education system is diverse and decentralized, typically consisting of three main levels: elementary school (grades K-5 or 6), middle school (grades 6 or 7-8), and high school (grades 9-12). After completing high school, students can pursue higher education at colleges or universities. The U.S. education system varies across states and districts, with some common core standards to ensure basic proficiency in subjects. Higher education includes community colleges, four-year colleges, and universities offering undergraduate and graduate degrees. The admissions process for higher education often involves standardized tests, such as the SAT or ACT. Additionally, there is a focus on extracurricular activities and community service for a holistic evaluation of students. The literacy rate in America is approximately 99 percent. 30 percent of the 120,000 schools operating in this country are private schools. There are three types of schools: home education, private and public. About 87 percent of the students study in public schools. Private schools are generally free to set their own curriculum. Independent available through regional accreditation bodies, but some state regulations can be used.

1. Annual budget (2016-2017): 1.3 trillion. USD (7.2% of GDP)
(public and private, all levels)
2. Male and female literacy rate: 100%

3. Education Level (Secondary and Post-Graduate): 91% and 46%

4. Main language: English.

Pre-primary school

Child rearing in the US is usually between 5 and 6 years old. Before school education is called kindergarten schools.

Elementary schools:

Elementary schools in the USA typically cover kindergarten through 5th or 6th grade, depending on the state and district. They provide foundational education in subjects like math, science, language arts, and social studies. Students usually have one primary teacher who teaches multiple subjects, fostering a comprehensive learning environment. Elementary education aims to develop basic academic skills, socialization, and a love for learning. Schools often organize extracurricular activities and focus on creating a supportive environment for children's overall growth. Keep in mind that specific details may vary across states and school districts.

Middle schools:

In the USA, middle schools typically encompass grades six through eight, serving as a transitional stage between elementary and high school. Here's a general overview:

Grade Structure: Middle schools usually include grades six, seven, and eight, but this can vary by region.

Curriculum: The curriculum becomes more specialized, with students studying core subjects like math, science, English language arts, and social studies. Additionally, students may have elective courses, allowing them to explore specific interests.

Teachers: Unlike elementary schools where students often have one primary teacher, middle school students usually have different teachers for each subject, promoting exposure to various teaching styles.

Extracurricular Activities: Middle schools offer a range of extracurricular activities such as sports, clubs, music, and arts, providing students opportunities to explore their talents and interests. **Transition Period:** Middle school is seen as a critical period for students to develop organizational and study skills, preparing them for the more rigorous high school curriculum.

Social Development: Along with academic growth, middle schools focus on fostering social development and personal responsibility, preparing students for the

challenges of adolescence. Middle schools typically have more specialized facilities than elementary schools, including science labs, computer labs, and athletic facilities.

It's important to note that educational structures can vary across states and districts, so there might be some variations in the details mentioned above.

High schools:

High schools in the USA typically cover grades nine through twelve, representing the final stage of formal K-12 education. Here are key aspects:

Grade Structure: High schools generally include grades nine through twelve. Students are typically between 14 to 18 years old during these years.

Curriculum: The curriculum becomes more advanced and diverse, with a focus on core subjects like math, science, English, and social studies. Students also have the opportunity to choose elective courses based on their interests and career goals.

Credit System: High school education is often organized around a credit system. Students need to earn a certain number of credits to graduate. Credits are awarded for completing courses, and requirements can vary by state and school district.

Diploma Types: High school students work toward earning a high school diploma, and there may be different diploma types, such as standard, honors, or advanced placement (AP) diplomas. Advanced placement courses offer college-level material and can lead to college credits.

Extracurricular Activities: High schools provide a wide range of extracurricular activities, including sports, clubs, arts, and community service. Participation in these activities is encouraged for holistic development.

College Preparation: High school plays a crucial role in college preparation. Students take standardized tests like the SAT or ACT, and counselors assist with college applications and career planning.

Graduation Requirements: Each state and school district sets its own graduation requirements, specifying the number and type of courses students must complete to graduate. This often includes a minimum number of credits in core subjects and electives.

Special Programs: Some high schools offer specialized programs, such as vocational education, dual enrollment (allowing students to earn college credits while in high school), and career and technical education (CTE) programs.

Facilities: High schools typically have more extensive facilities, including science labs, libraries, sports facilities, and often a variety of clubs and organizations.

It's important to note that education policies can vary by state, and individual high schools may have unique programs or requirements. The goal of high school education is to prepare students for higher education, careers, and adulthood.

Higher education at college and universities:

Higher education in the United States encompasses both colleges and universities, offering a variety of degree programs. Here's a comprehensive overview:

Types of Institutions:

Colleges: Typically smaller institutions that may focus on undergraduate education. Some colleges offer two-year associate degrees, while others provide four-year bachelor's degrees.

Universities: Larger institutions that often include undergraduate and graduate programs. Universities grant bachelor's, master's, and doctoral degrees.

Degree Levels:

Associate Degree: Typically a two-year program offered by community colleges, providing foundational education or specialized vocational training.

Bachelor's Degree: A four-year undergraduate degree that is the standard for entry into many professions.

Master's Degree: An advanced degree earned after completing a bachelor's degree, usually requiring 1-2 years of additional study. **Doctoral Degree (Ph.D.):** The highest academic degree, often requiring several years of research and culminating in a dissertation.

Admissions:

Admission criteria vary, but they generally include factors like high school GPA, standardized test scores (SAT or ACT), letters of recommendation, and personal statements.

Curriculum and Majors:

Higher education institutions offer a broad range of majors and fields of study. Students can choose a major that aligns with their career goals and interests.

Campus Life:

Students often engage in extracurricular activities, including clubs, sports, and community service. Campus life contributes significantly to personal growth and development.

Financial Aid:

Many students rely on financial aid, including scholarships, grants, and student loans, to fund their education. FAFSA (Free Application for Federal Student Aid) is a common application for financial assistance.

Graduate Education:

Graduate programs offer advanced study in specific fields. Master's and doctoral programs involve more specialized coursework and research.

Research Opportunities:

Universities are often centers for research, providing opportunities for students and faculty to engage in cutting-edge research across various disciplines.

Professional Schools:

Some universities include professional schools, such as law schools, business schools, and medical schools, offering specialized programs beyond traditional academic degrees.

Accreditation:

Accreditation ensures that an institution meets certain academic standards. Accredited degrees are generally recognized and respected in the workforce.

Post-Graduation:

Graduates enter the workforce or pursue further education. Career services often assist in job placement and provide resources for post-graduation plans.

Higher education in the U.S. is diverse, with institutions catering to various academic interests and career paths. The system encourages exploration, critical thinking, and the pursuit of knowledge across a broad spectrum of disciplines

The list of used literature

1. Бакирова Х.Б, Хакимов Х.И. Country Studies. Тошкент 2016.

Ergasheva L, (2019) Ingliz va o'zbek tillaridagi iboralarning solishtirma va qiyosiy tahlili va ularning o'quv jarayoni samaradorligig ta'siri (pp. 37-40) УЧЁНЫЙ XXI БЕКА, Volume 5-1, ISSN 2410-3536, [http:// elibrary.ru/title_about.asp?id=52846](http://elibrary.ru/title_about.asp?id=52846) on-line: <http://www.uch21vek.com/Ахмедова С. Р. Таълим ва тарбия жараёнлари>

узвийлигининг самарадорлиги //Science and Education. – 2021. – Т. 2. – №. 9. – С. 369-373.

Ахмедова С. Р. и др. Инновацион технологияларни таълим жараёнларига татбиқ этиш йўллари //Science and Education. – 2021. – Т. 2. – №. 10. – С. 492-496.

Axmedova S. R. и др. Masofaviy ta'lim va uning horijiy tillarni o'qitishdagi o'rni //Science and Education. – 2021. – Т. 2. – №. 10. – С. 608-612.

Axmedova, S. R. (2021). Chet tillarni o'rganish va undagi metodlarning ahamiyati. Science and Education, 2(11), 1076-1080.

Axmedova, S. R. (2021). Ilova elementlarining strukturaviy tahlilini o'rganish. Science and Education, 2(12), 583-587.

Ахмедова, С. Р. (2022). Иловали унсурларининг иккинчи даражали бўлақлар формасида ифодаланиб келиши. Science and Education, 3(3), 814-817.

2. Muminov A., Tuhtasinov I. Country Study. Tashkent, 2015

3. Хидирова, Д., & Тешабоева, Н. (2022). Pedagogical conditions for the development of the healthy thinking in students. Zamonaviy innovatsion tadqiqotlarning dolzarb muammolari va rivojlanish tendensiyalari: yechimlar va istiqbollar, 1(1), 120-122.

4. Teshaboyeva, N. (2020). LINGUISTIC PERSONALITY, ITS STRUCTURAL CHARACTERISTICS IN THE NEW PERSPECTIVE DIRECTIONS. In МОЛОДОЙ ИССЛЕДОВАТЕЛЬ: ВЫЗОВЫ И ПЕРСПЕКТИВЫ (pp. 415-420).

5. Teshaboyeva, N. (2023). THE IMPORTANCE OF TOURISM IN PRESENT DAY. Журнал иностранных языков и лингвистики, 5(5).

6. Teshaboyeva, N. (2023). THE MODERN INNOVATIVE TECHNOLOGIES IN TEACHING FOREIGN LANGUAGES. Журнал иностранных языков и лингвистики, 5(5).

7. Teshaboyeva, N. Z. (2019). TEACHING ENGLISH THROUGH LITERATURE IN TESL AND TEFL CLASSROOMS. In СОВРЕМЕННЫЕ ТЕХНОЛОГИИ: АКТУАЛЬНЫЕ ВОПРОСЫ, ДОСТИЖЕНИЯ И ИННОВАЦИИ (pp. 82-84).

8. Teshaboyeva, N., & Mamayochubova, S. (2020). COMMUNICATIVE APPROACH TO LANGUAGE TEACHING. In МОЛОДОЙ ИССЛЕДОВАТЕЛЬ: ВЫЗОВЫ И ПЕРСПЕКТИВЫ (pp. 409-414).

9. Teshaboyeva, N. (2023). THE MODERN INNOVATIVE TECHNOLOGIES IN TEACHING FOREIGN LANGUAGES. Журнал иностранных языков и лингвистики, 5(5).

10. Teshaboyeva, N. Z. (2023, November). Adjective word group and its types. In " Conference on Universal Science Research 2023" (Vol. 1, No. 11, pp. 59-61).

11. Teshaboyeva, N. Z. (2023, November). Modifications of Consonants in Connected speech. In " Conference on Universal Science Research 2023" (Vol. 1, No. 11, pp. 7-9).

12. Teshaboyeva, N., & Rayimberdiyev, S. (2023, May). THE IMPORTANCE OF USING MULTIMEDIA TECHNOLOGY IN TEACHING ENGLISH CLASSES. In Academic International Conference on Multi-Disciplinary Studies and Education (Vol. 1, No. 8, pp. 149-153).

13. Nafisa, T., & Marina, S. (2023). TEACHING AND LEARNING OF ENGLISH VOCABULARY IN TESL AND TEFL CLASSROOMS. International Journal of Contemporary Scientific and Technical Research, 465-469.

14. Ibrohimovna, X. M. (2023). The Importance of Methods in Language Teaching Process. Web of Scholars: Multidimensional Research Journal, 2(1), 20-23.

15. Тешабоева, Н. (2023). Teaching writing as a major part of productive skills in mixed ability classes . Информатика и инженерные технологии, 1(2), 652–656. извлечено от <https://inlibrary.uz/index.php/computer-engineering/article/view/25759>