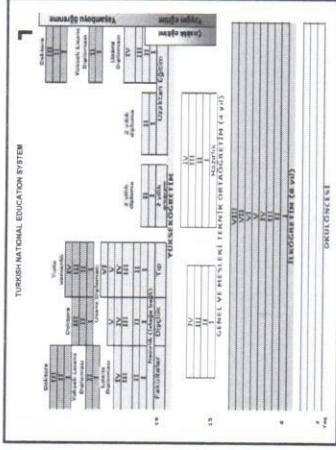


TURKISH NATIONAL EDUCATION SYSTEM

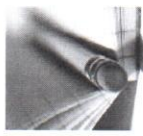




TURKISH NATIONAL EDUCATION SYSTEM

In Turkish National Education System there are two main parts:

- o FORMAL EDUCATION
- o NON-FORMAL EDUCATION




FORMAL EDUCATION

- Is the regular education of individuals in a certain age group.
- Is given in schools
- Has a curriculum prepared for definite purposes.
- Includes
 - o Pre-primary education
 - o Primary education
 - o Secondary education institutions



Preprimary Education

- It is optional
- For children between 36-72 months old
- Nurseries
 - o Independent preprimary schools (3-6)
 - o Private preprimary schools
 - o Kinder gartens in public schools. (6)



Primary Education

- 8 years of uninterrupted education.
- It is compulsory.
- Involves children from 6 to 14 years old.
- Free of charge in state schools. Even books are free. (there are private primary schools.)




Examinations in Primary Education

- In 6th, 7th and 8th grades children must take a national examination at the end of each school year. In the exams there are questions on Turkish, Maths, Science, Social sciences and English.
- Marks given at school are very important. In first 3 years children don't get marks. But in the 4th, 5th, 6th, 7th, and 8th grades marks are very important. Because the average of the marks is added to examination results at the end of 8th grade.

Primary Education

- There are regular primary schools
- There are primary schools for the hearing-impaired, the visually-impaired, the orthopedically disabled, the mentally retarded.
- In some schools there are classes for children with learning difficulties.
- There are also boarding primary education schools.
- Recently opened schools for gifted children



School Subjects

- Marking: 100 to 0
- In primary schools:

In first three grades	In 4 th , 5 th grades	In 6 th , 7 th , 8 th grades
Turkish, knowledge of life, maths, P.E., music, visual arts, guidance, drama (optional)	Turkish, maths, science, P.E., music, visual arts, social sciences, English, guidance, information technologies (optional), religion	Turkish, maths, science, P.E., music, visual arts, social sciences, English, guidance, information technologies (optional), religion

[Optional School Subjects]

- They differ from school to school. Management team and teachers have a meeting together and can choose from a variety of school subjects: information technologies, media, folk dances, drama, musical instrument, photography, sculpture, art, theatre, chess, football, wrestling, basketball, handball, skiing, swimming, volleyball, agriculture.



[Daily Schedule]

- Morning classes start at 08:00, end at 13:00
- Afternoon classes start at 13:00, end at 18:00
- A full day school starts at 09:00, ends at 15:00
- 6 lessons a day



[School Courses]

- Children can attend school courses in the afternoon/morning or at weekend.
 - Ability courses: school choir, basketball, volleyball, gymnastic, chess, Turkish baglama (a musical instrument).
 - Other courses: Turkish, science, maths.



[Secondary Education]

- Optional
- Four years



[General Secondary Schools]

- Secondary schools
- Science schools
- Anatolia schools
- Anatolia teacher training schools
- Social science schools
- Sport schools
- Anatolian fine arts schools.

Children don't need examination results to go to a general secondary school.

Students can go to these schools according to their exam results.

An extra ability exam is needed.

[Social Clubs]

- Each student must attend at least one club run
- theater, folk dance, sports, music, chess, painting, environmental protection,
- health, science, dance

These activities are maintained at regular intervals and are displayed at the end of the year. Exhibit their work at the end of year, parents and friends.



[community service mission]

- Students are required to annually 15 hours of community service in a year.
- Visit aged care homes, to visit orphans for blind people to read books, to help people with disabilities, to help his lower grade friends, environmental studies as a result each student to do a job useful to society

[Vocational and Technical Secondary Schools]

- Health, trade, tourism, religion, agriculture, communication, justice, etc.



[Higher Education]

- Min 2 years
- To go to universities students need a national exam. A student who is at the last grade of a secondary school or a graduate at any age can enter this exam.



Higher Education Institutions Include

- Universities
- Faculties
- Institutes
- Higher education schools
- Vocational higher education schools
- Conservatories
- Application and research centers.



Non-Formal Education

- Public training centers
- Apprenticeship training centers
- Practical schools of art for girls
- Maturational institutes
- Vocational education centers
- Technical training centers for adults
- Science and art centers
- Open high schools
- Vocational and technical open schools



Open Schools

- It is never late for education
- People who aren't able to get secondary education on time for some reason have the opportunity to complete it later with the help of open schools
- There is also open higher education for those who don't have time to attend a normal university or who can't get enough points in national university exam and who want to have a basic higher education.

Inspection

- Inspectors visit schools and lessons of all teachers twice a year. The first visit is for guidance and the second one is for evaluation. The headmaster and the inspectors evaluate the teacher's performance.

Modular System

- Our educational system programs are modular. Courses be formed in accordance with the needs of the region's and environment.
- Each school is published by the ministry of national education will frame its own courses and timetables to establish its own programs.

- The student asked to play an active role in the education system. Students are expected to be investigating and questioning individuals.
- In this context, many national and regional competitions organized.
- "This is my piece"
- Students produce projects in the field of science and mathematics involved in this competition.

- Ministry of National Education and Scientific and Technological Research Council of Turkey (TUBITAK)
- For research, development, interrogation, to present findings, self-confidence, to gain the skills to present
- Example "Effects of acid rain on germination of seeds"

Example

- SERVICE Information and Communication FIRST :**
- Click on the class and the distance to be a poll.
- Reduce paper consumption.
- protect nature
- efficient use of lesson time

Production and technology services THIRD:

- Central heating systems, use cold water until it reaches the desired temperature and preventing the flow.
- Increasing productivity by eliminating
- Contribute to the economy by reducing consumption.waste of water

The Best Practices in Education

- Istanbul province,
- **Categories:**
application example is the best teacher
- The best example of the administrative application
- The best example of the application class

TUMBLEWEED ENVIRONMENTAL AWARDS

- in all country and primary school, high school with together
- **Ministry of Environment and Forestry** with the ministry of national education
- creativity and encourage young people to protect the environment
- cartoon, picture, poster-slogan, photography, short film competition



- **Our school took a degree from** disadvantaged populations
- Protected from rain and sun chair for disabilities

NATIONAL COMPETITION

- Project-based skills competition
- A project of vocational high schools across the country each year, all competition-winning students from each city are organized and rewarded. Turkey in the final 1.2. and 3 cüsü determined.
- This is a motivation for both students and teachers, both for the development of creativity is a beautiful process.

Social Services Area fourth in Istanbul



HEAR WE ARE

- competition, entrepreneurship and innovation
- Organized by the general directorate in all country
- With **BRITISH CONSIL** in cooperation and **Women Entrepreneurs Council of Turkey** are funding and support

Example

- One of them revive a leading producer of silk in regions(DUZCE)
- The other a navigation device for not see and it says his or her friend when he come beside him

Science Olympics

- Scientific And Technological Research Council of Turkey and **Ministry of national education**
- Students, Mathematics, Physics, Chemistry, Biology and Computer Studies to the branches to encourage, support and development to contribute to the regulated.

Educational objectives

- Thoroughly understood the importance of vocational education in recent years.
- Forty percent of the academic education
- Sixty percent of the catch rate for vocational education (Now just the opposite)
- Student-centered education
- Project-based learning
- Sports, Arts, Skills and

[

- Direction is both weak and strong in our country's population is young.
- Direction is both weak and strong in our country's population is young.
- Especially in big cities, investments in new schools to reduce class sizes continue to be a bit crowded it is.

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Values Education

- It is very important last few years (Love, Tolerance, Truth, honesty, fairness, reliability, responsibility, etc.).
- *Monthly periods for each subject is treated* With students writing, poster design, brochure preparation, discussions, presentations, painting reinforced by activities.
- young people to protect the values of dimes

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Hours of reading,

- Unfortunately, we are a country with low rates of book reading. Therefore, the participation of schools throughout the country who made an application.
- We joined this practice in recent years. Each week a lesson with the students alternately read book to parents who wish may participate. This year again, we will continue this practice.

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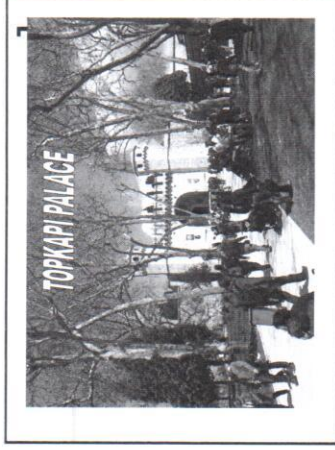
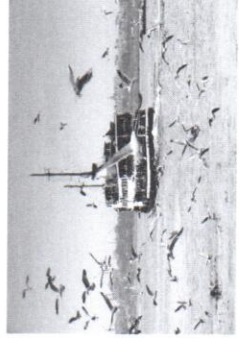
WE READ A BOOK



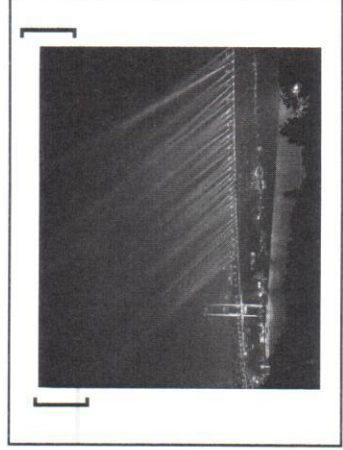
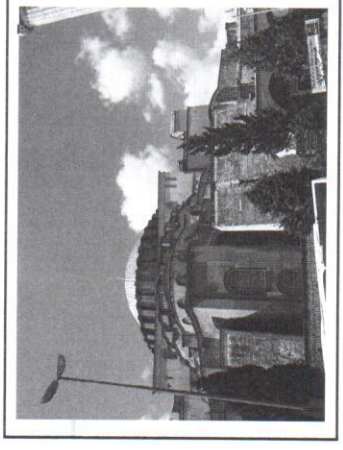
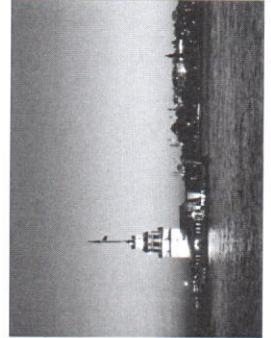
KITABINI KATKAN GELSİN!
This is an example of posters on the subject

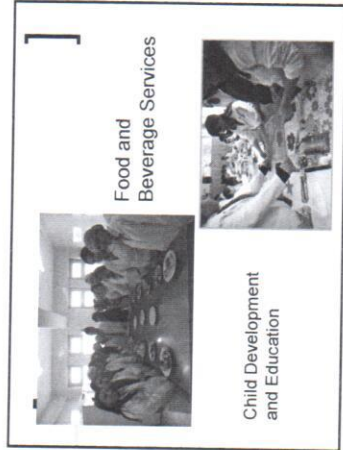
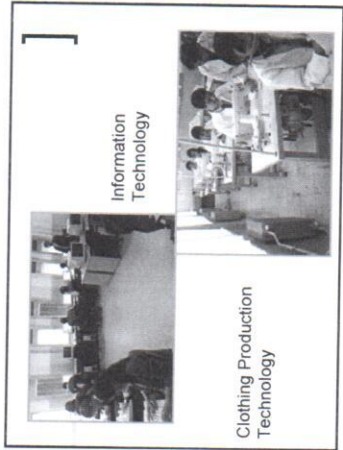
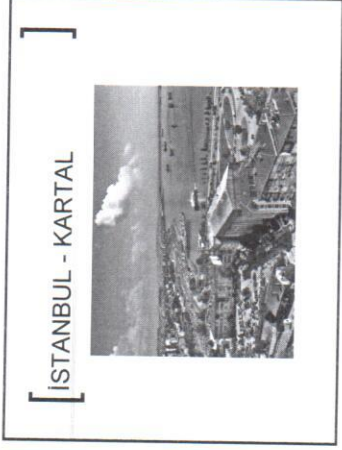
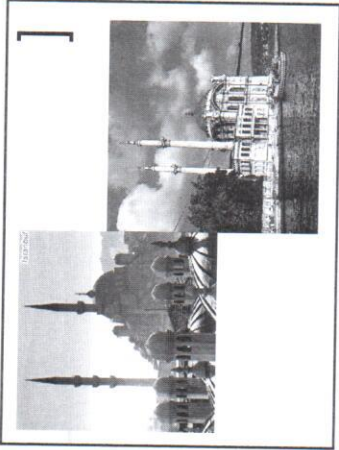
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iSTANBUL



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[**Thank you for listening**]

Hülya NARSAP