

The Giuseppe Torno High School

In 1989, the Giuseppe Torno school
has been opened.

In our school there are five
different paths



Scientific High School

High School of human
sciences

Administration Finance
and Marketing

International Relations for
Marketing

Chemistry Materials
and Biotechnology

Construction Environment
and Territory

The Giuseppe Torno High School

This school has computer science laboratory, chemistry laboratory and language laboratory, a cafeteria where everyone can have breakfast or lunch, four gymnasiums and a large courtyard.

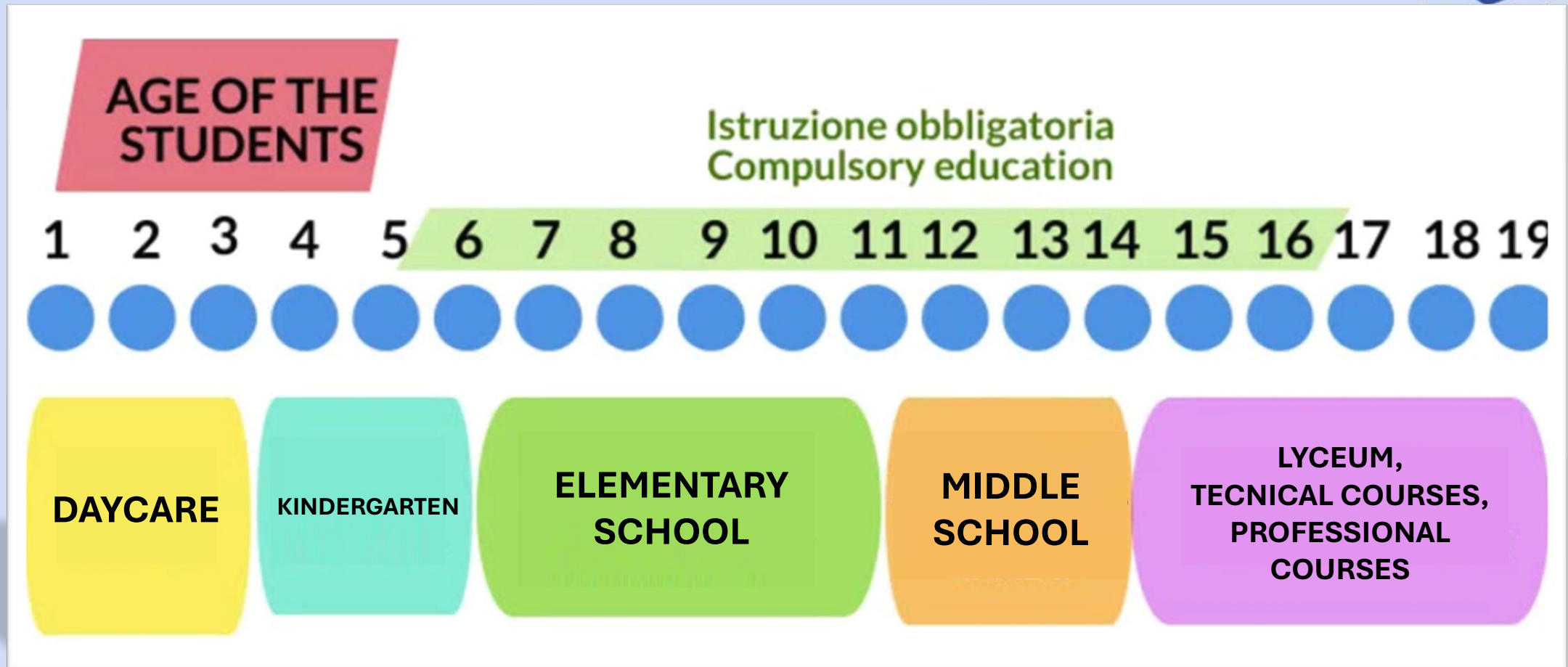


The Giuseppe Torno High School



The lessons at
Torno School, from
Monday to
Thursday, start
at 8:10 a.m. and
end at 2:10 p.m.
with two breaks,
on Friday lessons
end at 4:10 p.m

The Italian school system



Scientific high school



Additional information about the Scientific High School:

Training Objectives

The Scientific High School aims to provide students with a solid cultural and scientific preparation.

The main objectives include:

- Develop a solid foundation in scientific and mathematical disciplines.
- Promote a thorough understanding of the humanities.
- Promote the development of critical thinking and problem-solving skills.
- Prepare students for university entrance and for future scientific and technological careers.

Study Abroad Opportunities

Some Scientific High Schools offer exchange programs and study opportunities abroad to allow students to expand their cultural and linguistic horizons. These programs may include:

- Cultural exchanges with partner schools in other countries
- International internships and internships
- Participation in international conferences and workshops



AFM AND RIM



RIM



- Rim has general expertise in the field of national and international economic macrophenomena, civil and tax legislation, business systems and processes, marketing tools, insurance-financial products and social economy.
- The profile of the graduate is characterized by the reference both to the field of corporate communication with the use of three foreign languages and appropriate technological tools and to collaboration in the management of national and international business relationships concerning different geopolitical realities and various work contexts.

ee



AFM

- afm is finance and marketing administration has general skills in the national and international economic field, civil and tax legislation, business systems and processes, marketing tools, financial insurance products and social economy.
- Integrates the skills of the specific professional field with the linguistic and computer skills to operate in the company's information system and contribute to both innovation and organisational and technological improvement of the company inserted in the international context.



AFM (4 years)



The four-year training course - in addition to ensuring the strengthening of STEM subjects and laboratory activity, - provides for the adoption of teaching for skills, interdisciplinarity and innovative teaching methods such as team working, public speaking, flipped classroom, CLIL and distance learning.

The four-year course, while allowing students to obtain their diploma a year in advance, involves the development of the same skills as a traditional five-year course.

CHEMISTRY COURSE



Subject	I	II
Italian Language	4	4
English Language	3	3
History	2	2
Mathematics	4	4
Biology & Earth's Science	2	2
Law & Economy	2	2
Physical Education	2	2
Religion	1	1
Informatic Technologies	3(2*)	
Technology & Graphic Representation Techniques	3(1*)	3(1*)
Science & Applied Technologies		3(1*)
Chemistry & Physics	6(2*)	6(2*)
Geography	1	

THE BIENNIUM

During the first 2 years of this academic course the students are going to study the subjects displayed on the left.

After the first 2 years have passed the students are faced with a decision.

THEY HAVE 2 OPTIONS



"BTA"

Which stands for
"Enviromental Biotechnology"



"BTS"

Which stands for
"Health Biotechnology"

CAT

**CONSTRUCTION
ENVIRONMENT
AND TERRITORY**



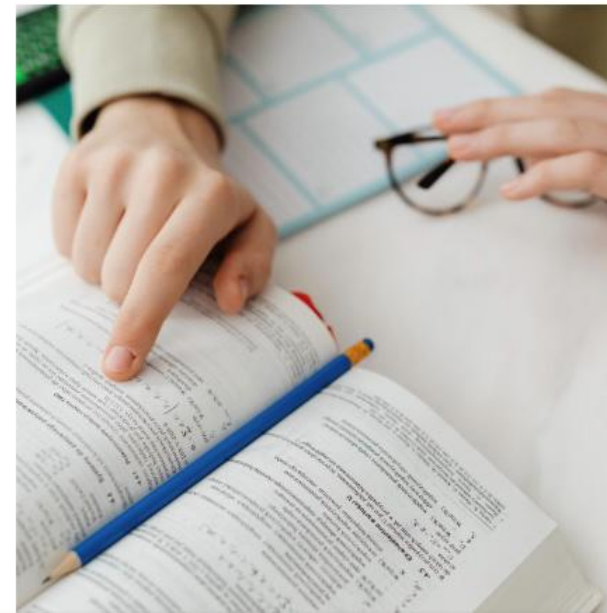
POSSIBLE SPECIALIZATION

Possibility to continue studies in civil engineering, architecture, urban planning, or economics

Specializations through Higher Technical Institutes (ITS) in bio-architecture, workplace safety, and thematic cartography.

Additional learning opportunities offered by the institute through courses and internships.

• School-to-work programs and summer internships to facilitate connections with the job market.



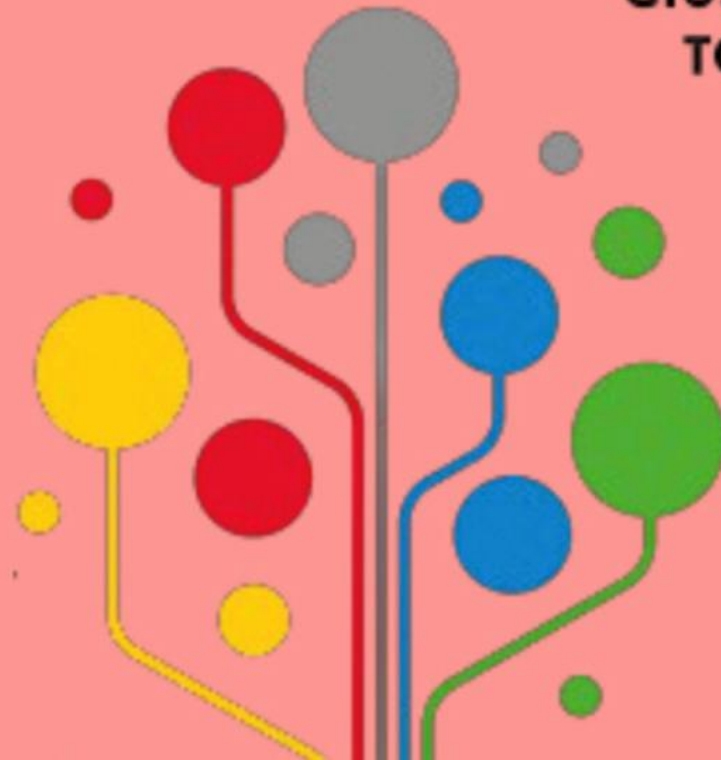
Human Sciences

Scienze Umane

IIS
GIUSEPPE
TORNO



ITC TORNO 3A RIM



Human Sciences Scienze Umane

It guides the student to deepen and develop knowledge and skills and to acquire the necessary skills to grasp the complexity and specificity of training processes. Ensures mastery of the languages, methodologies and investigation techniques in the field of humanities.



Human Sciences

Scienze Umane

- Sociology Studies the society and behaviors of people in groups.
- Anthropology Studies the cultures, traditions and evolution of man.
- Psychology Study people's minds, thoughts and behaviors.





Paper and Cardboard Collection

Includes clean and dry paper and cardboard. Dirty or greasy paper is not allowed.

Examples: newspapers and magazines, flattened cardboard boxes, Tetra Pak containers, toilet paper rolls, sheets of paper.



Plastic Waste Collection

Only plastic packaging is accepted. Items must be emptied and flattened. Plastic cutlery and cups must not be disposed of in plastic waste but in residual waste.

Examples: plastic bottles, polystyrene, medicine blister packs.



Glass and Metal Collection

Only clean materials without residues should be disposed of. Ceramics, porcelain, crystal, and light bulbs must not be included. In Castano Primo, glass and metal are collected together.

Examples: glass bottles and jars, cans, aluminum foil.



Organic Waste Collection

Includes biodegradable waste and must be disposed of in compostable bags.

Examples: food leftovers, fruit peels, coffee grounds, dirty tissues and napkins, wooden pencil shavings, used cotton swabs.



Residual Waste (Non-recyclable) Collection

Includes all waste that cannot be recycled. Examples: receipts, used pens, bus tickets with chips, plastic cutlery, Pringles-type containers



Exceptions

Batteries and expired medicines must be disposed of in specific collection containers. Used clothes should be placed in dedicated clothing bins. Bulky waste and WEEE (electrical and electronic waste) must be taken to the recycling center.