French Educational System





- •The Ministry of National Education
- •The modern era of French education begins at the end of the 19th century.
- Jules Ferry, a lawyer, is widely credited for creating the modern school by requiring all children (between 6 and 12) to attend school.
- Instruction in France is free of charge and secular.
- All educational programmes in France are regulated by the Ministry.
- All teachers and professors in public schools and universities are state civil servants.

• 30 académies



- France is divided in 30
- « academies ».
- Schools depend from them.
- the Head of « the académie » is called « the Recteur ».



The Primary level or First degree

Level Form Age

Primary	Cours Moyen 2	10-11
	Cours Moyen 1	9-10
	Cours Élémentaire 2	8-9
	Cours Élémentaire 1	7-8
	Cours Préparatoire	6-7
Kindergarten		
(optionnal)		2–6





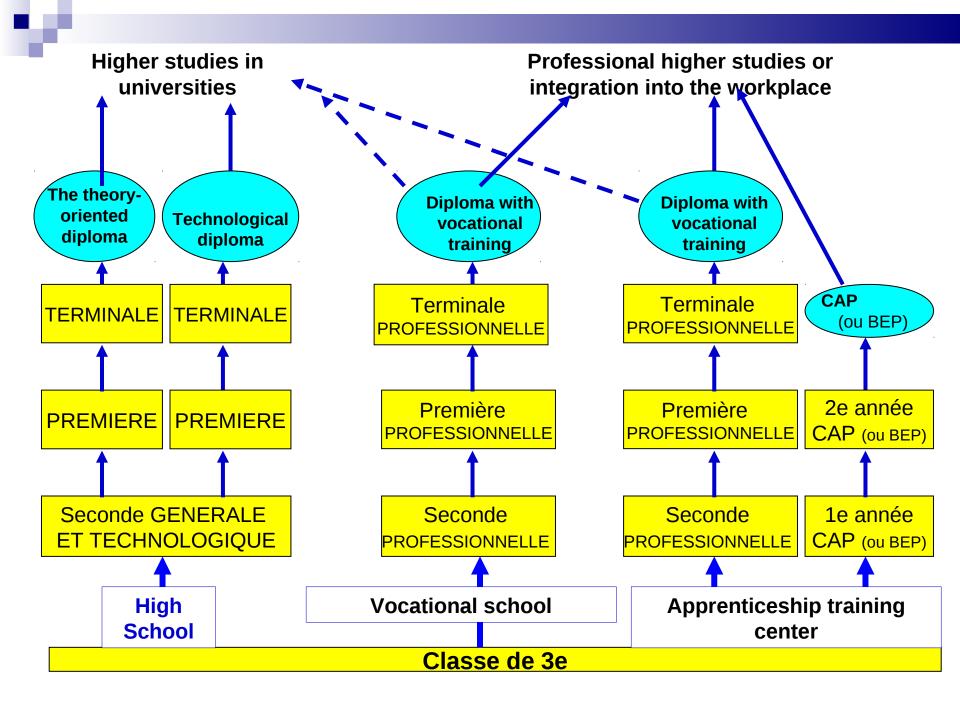
Secondary School

Junior High school

Compulsory 2nd degree 1st level 4 grades

Troisième	
Quatrième	
Cinquième	
Sixième	

14-15
13-14
12-13
11-12





2) Vocational schools

•Courses at the vocational school include general academic subjects, theoretical and practical subjects, periodes of job training;

•Periods of training in the workplace are compulsary and taken into account in the awarding of the diploma.





3) Apprenticeship

Olt combines on the job training with an employer and the courses at the apprenticeship training center.

OThe apprentice has a specific employment contract and receives a salary including when he/she isat the center.

OThey spend between 60 and 75% of their time in the workplace;

OThe number of hours in the center ranges from at least 800 hours to 1850 hours over 3 years.



French Higher Education System:

OFrench universities themselves normally don't select among candidates: the high school diploma itself opens the doors to higher education.

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Type of degrees

- > short university-level technical curricula
- •These curricula lasts 2 years after the high school diploma.
- •They are short and technology-oriented.
- They lead way to employment.
- •The degrees are valid at national level.

- > scientific and technical programs within universities
- Curricula are divides in 3 levels :
- The first level leads to a diploma after 3 years of studies.
- Second level leads to a Master (2 years of preparation).
- Third level (5 years) with the Doctoral qualifying Degree at the end of the $1^{\rm st}$ year and the Doctoral degree after 3 more years of research activity.



Long technical studies : the engineering programs

- They differ from one another on several grounds: programms duration, kind of entrance examination, areas covered.
- The classical model of this system includes 2 stages :
- 2 years of preparatory classes
- 3 years of higher technical education within schools.

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Description du dispositif LMD

