# How to become a teacher in Belgium (fr)

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## Pedagogical Highschool

- Kindergarten (2,5 till 6)
- Primary school (6 till 12)
- Secondary school (12 till 15)
- Certifications:
  - Instituteur primaire
  - Instituteur préscolaire
  - Educateur spécialisé en accompagnement psycho-éducatif
  - A.E.S.I. en Education physique
  - <u>A.E.S.I. en Mathématiques</u>
  - <u>A.E.S.I. en Français et Morale</u>
  - <u>A.E.S.I. en Français et Français langue étrangère</u>
  - <u>A.E.S.I. en Langues germaniques</u>
  - <u>A.E.S.I.</u> en Sciences: Biologie, Chimie, Physique
  - <u>A.E.S.I. en Sciences humaines: Géographie, Histoire,</u>

<u>Sciences sociales</u>

• <u>A.E.S.I.</u> en Sciences économiques et Sciences économiques <u>appliquées</u>

### University

Teacher for uper secondary school (15 till 18)

- 2 possibilities:
  - Pedagogical education
  - le master (à "finalité didactique"), correspondant à deux années d'études et 120 crédits (ou ECTS\*), dont 30 spécifiques de formation pédagogique.
  - Matter (math.-history-science-etc) and a certification in Education
  - "l'agrégation de l'enseignement secondaire supérieur", correspondant à un programme de formation de 30 crédits (ou ECTS);



\* European Credit Transfer and Accumulation System

#### Vocational teachers

#### Depending of certification (example: carpenter, iron worker, brick layer, accountant, architect, engineer, etc.)

- 1,2,3 years (Wednesday and Saturday)
to obtain a certification in Education



#### Goals of training

General aim:

The training should bring future teachers to develop their professional identity and build their skills throughout their career

Professionalization must register in a frame of reference common to all teachers.



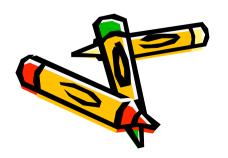
#### Goals of training (8 LLP keys)

- 1. Communication in the mother tongue
- 2. Communication in foreign languages
- 3. Mathematical competence and basic competences in science and technology
- 4. Digital competence
- 5. Learning to learn
- 6. Social and civic competences
- 7. Sense of initiative and entrepreneurship
- 8. Cultural awareness and expression



### Goals of training

- Specialized Education (not compulsory)
  - This year of specialization is designed to provide complementary training allowing,
- on one hand, to learn about the difficulties of learning and school adaptation both in the special and ordinary education and,
- on the other hand, to be able to cope with individuals needs in schools



# Example of competences (primary teachers) He/she designs educational devices, testing, evaluating

- and regulating them.
- He/she is able to adapt to school audiences.
- He/she mastered much disciplinary and interdisciplinary knowledge.
- He/she "wakes up" the interest of students to the cultural world.
- He/she develops pedagogical and relational skills related to the needs of his profession.
- He/she measures the ethical issues related to daily practice.
- He/she maintains a critical and autonomous correlation with past and future scientific knowledge.

ershe has a reflective look on its practice and ganizes his/her continuous training.

#### How to become a « special » teacher?

- At the University ???
- At the high school:
  - 20 hours courses and
  - 1 week in a special school
  - Additional: one year post-graduate in « ortho pedagogy »









## Jean-Claude DE VREESE Belgium

#### French speaking Community

