IB LANGUAGE CHOICES AT LE RÉGENT

In Group 1

All IB students must study a "**Language A**", the student's first or strongest language.

Language A has two versions: **Literature** or **Language and Literature**. At Le Régent, we offer:
- **English A Language and Literature**
- **French A Language and Literature**
- **Spanish A Language and Literature** or **Spanish A Literature**
- **Chinese A Language and Literature*** or **Chinese A Literature***

(*indicates an extra cost)

In Group 2

IB students must also study another language at an appropriate level. At Le Régent, this could be:

- **English, French, Spanish** or **Chinese* language A**
- **English French, Spanish** or **Chinese language B*** (advanced foreign language course)
- **French, Spanish or German,*** "**ab initio**" (beginners' foreign language course)

In Group 6

It is also possible to study a third language - any of the courses above.

Other languages are available as SSST courses (see below).

Students from Japan, China, Russia, Mexico, etc. may have a good level of English or French but their level in their home language (or "mother tongue") is stronger. In these cases we recommend:

Literature A in the home language with a specialist teacher provided by Le Régent or Le Rosey (online, in person or a combination of the two)

OR

School-Supported Self-Taught Literature A in the home language (SSST) in almost any language

Arabic Bulgarian Dutch Portuguese Russian Turkish German Italian	1 or 2 periods per week online with Rosey home language tutor + SSST Régent tutor
Japanese	As above, or 4 periods per week online with Rosey tutor or Régent teacher

THE COST

SSST tutorial support in English (one-to-one or small groups for 2 periods per week) is free of charge.

The cost of a home language tutor from Le Régent or Le Rosey (online or in person) is billed to the student's family and charged at Le Régent's standard rate of CHF 1'080 per term (i.e CHF 3'240 per academic year) for one period per week. The costs for 2, 3, 4 or 6 periods per week are calculated as multiples of this and details can be found in the financial conditions.