

ON-LINE FORM
for category III without siblings at the E.S.A
interested about an admission for school year 2019-2020

Alicante, 10th April 2019

Dear parents:

I'm pleased to inform you that today we are opening the enrolment period for Category III families without siblings at the European School of Alicante. The deadline is until the 24th April 2019 at 10.00 a.m.

The request for a language section must be done according to the mother tongue or dominant language and the Management of the School may organise comparative language tests or subject tests considered necessary, including for the Nursery cycle.

Please note that an admission to the Nursery school takes place at the beginning of the school year in September of the calendar year in which the child reaches 4 years of age (pupils born in 2015).

(Check our school website for the table of equivalences of teaching levels/year groups in order to know the corresponding school year in the original educational system of the child)

At this moment, the availability in our 4 language sections is as follows, having in mind that in some classes the possibilities are very low.

German section: Nursery
 Primary: Year 1, Year 2, Year 3, Year 4, Year 5
 Secondary: Year 1, Year 2, Year 3, Year 4, Year 5, Year 6

Spanish section: Secondary: Year 1

French section: Nursery
 Primary: Year 1, Year 2, Year 3, Year 4, Year 5
 Secondary: Year 1, Year 2, Year 3, Year 4, Year 5, Year 6

English section: Secondary: Year 1, Year 2, Year 3, Year 5

If your application corresponds to one of the above classes, please fill in the on-line form.

Applications that **do not respect** the procedure **will not be considered**.

To access this form, press the cursor [here](#).

After this period, the Management team will individually analyse the on-line forms and the applicant families will receive an answer by e-mail about the possibilities or not of an admission at the school. The Management will take into account both the results of any language test, or subject test as well as the availability in each class.

Best regards,

José Mário da Torre
Director