

NILE School Placements Needed for **Swiss Trainee Teachers**

NILE (Norwich Institute for Language Education) is a teacher training organisation based in Norwich, running courses for foreign teachers of English in methodology and language development.

NILE works with a lot of schools in the Norwich area, placing teachers and trainee teachers from a variety of countries with them for short placements.

This year a large group of Swiss trainee teachers will be here in **June**. They will be with NILE for a week, before doing an 8-day school placement. The placement is broken into 2 periods of 4 days each (Monday to Thursday in two consecutive weeks). This would mean a school taking one set of trainees for the first 4 days and another set for the second 4 days. They would have time between the placement blocks to brief each other on the schools, meaning that there should be a smooth handover. The dates are below.

Nationality	Date	Type of visit
Swiss trainee teachers	20-23 June	2 consecutive placements – trainees for 4 days and
	27-30 June	then a different set of trainees for 4 days.

NILE is looking for schools who are willing to take 2-6 trainees on this programme. NILE is able to make a contribution to your funds of £10 per trainee per day, meaning £80 per trainee for the placement.

Carole Robinson, Senior Trainer – NILE, is available to visit your school to discuss this further, if necessary, after 21 March. She can be contacted by email carole@nile-elt.com or phone 01603 664473.



NILE Norwich 82 Upper St. Giles Street, Norwich, NR2 1LT, UK www.nile-elt.com

NILE is accredited by the British Council for the teaching of English and a member of English UK and Eaquals.

All of our Norwich teacher development courses are eligible for Erasmus + funding.

DELTA Language Training & Consultancy Ltd. Registered office: 1 Gloucester Place, Brighton, BN1 4AA Reg. No. 2976005

NILE Advisory Board: Keith Morrow, Professor David Nunan, Philip Prowse, Dr. Barbara Ridley, Dr. Kari Smith, Dr Brian Tomlinson, Melanie Williams