Italian exchange with Istituto Oscar Romero, Rivoli, Torino.

Monday 6th February:

The Italian exchange students arrive at Stansted airport (Flight 973 Ryanair), at 11.25. A coach will collect them and bring them to school, approximately at 13.30.

Tuesday 7th February:

The Italian exchange students will be in school all day.

Period 3- everybody in the ICT Junior ICT room (Italian lesson)

Periods 1-5: St Michaels' students attending their normal lessons, Italian students shadowing our students.

Periods 6-7: Italian students will be in the Junior ICT room with their teachers; please come at the end of the day to collect them!

Afternoon with families/exchange partners.

Wednesday 8th February:

Meet at school at 8.30. (English students will be attending lessons as normal)

Italian students will be visiting London with their teachers:

Buckingham Palace, Green Park, Westminster, Big Ben

Packed lunch by the Southbank

Tate Modern in the afternoon

Back at school at 4.00 to meet with English students

Thursday 9th February

Meet at school at 8.30. (English students will be attending lessons as normal)

Italian students will be visiting London with their teachers:

The British Museum (Russel Square stop)

Go back on the tube, packed lunch in Camden town

Free time to shop in Camden market

Back at school at 4.00 to meet with English students

Friday 10th February

Visit the Museum of London (Barbican)

Packed lunch in Hyde Park

Afternoon: Piccadilly Circus, Leicester Square, Chinatown, free time in the West End. Returning to St Michaels for 4 o'clock in the afternoon for a goodbye party/quiz about Italian and English culture.

You can bring your cameras, food and drinks.

The party will last approximately one hour, from 4 to 5. (Please return the slip below to confirm you give permission for your daughter to stay behind until 5 o'clock).

Saturday 11th February

Whole day with English family.

Sunday 12th February

The Italian depart from Stansted airport at 16,20, so need to be at the airport at 14,20.