## **Student assessment profile**

The individual profiling form on the following page allows for a student's proficiency to be recorded in relation to performance in tests.

The sheet is divided into columns which represent the three main levels, A1, A2 and B1. Each of these levels is subdivided into three to allow for accurate monitoring and to reflect the scoring of assessment tests. Progress can be recorded by shading the relevant boxes (example 1), drawing a line through the boxes (example 2) or ticking (example 3). Shading and using a continuous line both allow for partial proficiency at a level to be recorded.

Information should be entered with the date of the assessment. It is important to note that the rate of progress demonstrated by students in the different skills of language will generally differ. Reading and listening may develop more quickly than speaking and writing.

## Example 1 (shaded profile)

		Level A1		Dates
	A1.1	A1.2	A1.3	
Listening				12/9
Speaking				22/9
Reading			1	25/9
Writing			1	26/9

## **Example 2 (continuous line)**

		Level A1		Dates
	A1.1	A1.2	A1.3	
Listening				12/9
Speaking				22/9
Reading			 	25/9
Writing				26/9

## Example 3 (ticking)

		Level A	<b>A</b> 1	Dates
	A1.1	A1.2	A1.3	
Listening	√	√	<b>√</b>	12/9
Speaking	$\checkmark$	√		22/9
Reading	<b>V</b>	<b>V</b>		25/9
Writing	V	1		26/9

**Note:** Testing in the different skills need not be conducted during a single assessment session. It is quite appropriate to administer tests at intervals which fit into the teaching programme, recording the dates to show when the assessment was carried out.

Student Profile

Name of student:

			Level A1		Dates		Level A2		Dates		Level B1		Dates
		A1.1	A1.2	A1.3		A2.1	A2.2	A2.3		B1.1	B1.2	B1.3	
	Listening												
- 5 0 (	Speaking												
	Reading												
- -	Writing												
- <b>-</b>	Listening												
ν o +	Speaking												
	Reading												
	Writing												
- <b>-</b>	Listening												
ν o +	Speaking												
	Reading												
	Writing												