

## French Language Placement Questionnaire

Dear French Teacher,

The student who sent this form to you is enrolled at St. George's School for the 20-21 school year and plans to continue their studies in French. We ask that you take a few minutes to assist us in their placement in the appropriate level class. Please respond fully to the questions below and email the completed form to Audrey Lamou at [placement@stgeorges.edu](mailto:placement@stgeorges.edu). We appreciate your help.

Student's Name:

Current Grade:

Current School:

Title and Level of Course:

Number of class meetings per week:

Class Length:

Class size:

Is the student in an Honors or Regular section?:

Grade earned to date:

Name, author and publisher of current text(s):

Chapters to be covered by year's end:

To what extent is the target language used in the classroom?			
25%	50%	75%	100%

Are recorded materials used in this course in class or a lab?

Please describe the length and level of difficulty of a typical writing assignment:

Please assess the student's proficiency at their present course level:

	Excellent	Good	Average	Poor		Excellent	Good	Average	Poor
Oral					Written				

What are this student's strengths and weaknesses in language learning?

If the student completed the French (AATF) Exam please indicate:

Level	Achievement result	Proficiency result

In each category below please check the items which the student has studied with an X in the box next to the item..

<u>Verbs</u>		<u>Pronouns</u>	
	present		subject
	imperative		reflexive
	passee compose		direct object
	past participle agreement		indirect object
	imperfect		disjunctive
	imperfect/passee compose distinction		interrogative
	future		relative
	conditional		demonstrative
	pluperfect		possessive
	conditional perfect	<u>Adjectives</u>	
	future perfect		
	present subjunctive		descriptive
	past subjunctive		possessive
	past infinitive		demonstrative
	present participle		interrogative

Please make any recommendation that may help us place this student:

Teacher Name and email address: