

ADMISSIONS OFFICE

SHARED TEACHER RECOMMENDATION FORM

	For 2 ¹¹⁵ through 12 ²¹⁷ Grade Applicants					
ST	TUDENT'S FULL NAME: GRADE: GRADE:					
P/	PARENT OR GUARDIAN					
3	Parent or Guardian: Please write your child's name in the space above and read and sign the your child's teacher. Please instruct your child's teacher to email a scanned copy of this doc from their institutional account.					
(I understand and agree that the information contained on this Teacher Recommendation Form is confidential and will be used only in the selection of applicants and not become part of the applicant's permanent file. I also agree that this completed form will not be available to applicants, parents, or anyone outside of the ANS Admissions Committee, and I waive any right that I may have to see it.					
F	PARENT/GUARDIAN SIGNATURE: DATE:					
		MM/DD/YY				
9	SIGNEE NAME:					
SC	SCHOOL FACULTY					
- -	School Faculty: The student whose name appears above is applying for admission to the Al ANS is a private, non-profit, co-educational K3-12th Grade institution with over 800 student The feedback we receive from his/her current or previous school is very valuble for us; plea and send a scanned copy of this form to admissions@ans.edu.ni from an institutional emain This Teacher Recommendation Form will be treated confidentially and will not be shared with the original copy for your files. Thank you for your collaboration and hoesty. Note: The child's application will not be processed until the completed form is submitted to	ts from 35 different nationalities. use complete this confidential form il account. th parents. You may wish to keep				
	SCHOOL PRINCIPAL/COUNSELOR					
	. How long have you known the student?					
2.	2. How often do you have contact with the student? Daily Weekly	Ocassionaly				
3.	3. Is the student's general academic achievement: Above grade level On grade I	level Below grade level				
′ +.	4. Describe any particular academic strengths and/or weaknesses:					
5.	5. Describe the student's relations with his/her peers:					
ō.	5. Describe the student's relation with adults:					



7.	Has the student been identified as having a learning difference or been recommended for a diagnostic evaluation or assessment?
8.	Does the student participate in a special program, receive program modifications or accommodations, or receive academic or remedial support at or outside of the school? Please explain:
9.	Is the student's record a true indication of his/her ability? If not, please explain factors that have interfered with his/her academic or social abilities:
10.	Please comment on the parent's role in their child's education and of their support of your school's policies and educational mission:
11.	Would the student be permitted to re-enroll in your school? If no, please explain:

12. Please check how you would rate the applicant's character, personality and work habits:

	Below Expectation	Age Appropriate	Strong
Academic ability			
Academic motiviation			
Intellectual curiosity			
Integrity			
Organizational ability			
Study habits			
Maturity			
Attentiveness/Focus			
Leadership			
Self-confidence			
Reaction to criticism			
Respects school rules			
Respects rights of others			
Uses self-discipline			
Participation in group activities			
Shows positive attitude			
Follows directions			
Works independently			
Use of time			
Effort/Motivation			



13. Is there anything regarding the student that would be help	oful for our Admissions Committee to know?					
4. (For secondary students) Please comment on this applicant's suitability for a rigourous college preparatory program:						
This applicant is:						
Strongly Recommended Recommen	nded with reservations Not Recommended					
FACULTY'S NAME:	SCHOOL:					
FACULTY'S SIGNATURE:	SCHOOL LOCATION:					
DATE: EMAIL ADDRESS:						



ENGLISH RECOMMENDATION FORM

To be completed by English Teacher

	eacher: Please note that this form is not to be used to determine admission to our school, but rather to help us place students in e appropriate language class. As such, please be as thorough as possible. Thank you for your collaboration.
	How long have you known the student?
<u>.</u>	How often do you have contact with the student? Daily Weekly Ocassionaly
5 .	Is the student's general academic achievement: Above grade level On grade level Below grade level
í.	Please provide a brief description of the level of instruction, including, what kind of text and/or auditory materials are used:
5.	Describe any particular academic strengths and/or weaknesses:
ō.	Describe the student's relations with his/her peers:
7.	Describe the student's relations with adults:
3.	Please comment on the student's level of interest and motivation in the language.
9.	If they are not part of one already, do you think the student is prepared for a full English language immersion program?
Ο.	Has the student been identified as having a learning difference or been recommended for a diagnostic evaluation or assessment?
1.	Does the student participate in a specal program, receive program modifications or accommodations, or receive academic or remedial support at or outside of the school? Please explain.
2.	Is the student's academic record a true indication of their ability? If not please explain factors that have interfered with his/her academic or social abilities.
3.	Please comment on the parent's role in their child's education and their support of your school's policies and educational mission:
4.	Would the student be permitted to re-enroll in your school? If no, please explain:
5.	(For secondary students) Please comment on this applicant's suitability for a rigorous college preparatory program:
hi	s applicant is:
	Strongly Recommended Recommended with reservations Not Recommended
TI	EACHER'S NAME: SCHOOL:
TI	EACHER'S SIGNATURE: SCHOOL LOCATION:
D	ATE:
_	MM/DD/YY



MATH RECOMMENDATION FORM

To be completed by Math Teacher

	eacher: Please note that this form is not to be used to determine admission to our school, but rather to help us place students in se appropriate math class. As such, please be as thorough as possible. Thank you for your collaboration.
1.	How long have you known the student?
2.	How often do you have contact with the student? Daily Weekly Ocassionaly
3.	Is the student's general academic achievement: Above grade level On grade level Below grade level
4.	Describe any particular academic strengths and/or weaknesses in regards to Mathematics:
5.	Describe the student's relations with his/her peers:
6.	Describe the student's relations with adults:
7.	Please comment on the student's level of interest and motivation in learning Mathematics.
8.	Has the student been identified as having a learning difference or been recommended for a diagnostic evaluation or assessment?
9.	Does the student participate in a specal program, receive program modifications or accommodations, or receive academic or remedial support at or outside of the school? Please explain.
10.	Is the student's academic record a true indication of their ability? If not please explain factors that have interfered with his/her academic or social abilities.
11.	Please comment on the parent's role in their child's education and their support of your school's policies and educational mission:
12.	Would the student be permitted to re-enroll in your school? If no, please explain:
13.	(For secondary students) Please comment on this applicant's suitability for a rigorous college preparatory program:
14.	What is the title of the current course and what textbook is being used?
15.	What mathematics course is recommended for next school year?
16.	Please mark those items that you believe the applicant has studied in Mathematics class at your school:

Pre-Algebra	С	М
Factors fractions and exponents		
Operations with fractions involving variables and integers		
Ratios, proportions and percentages		
Algebraic expressions and integers		
Solving one step equations and inequalities		
Decimals and equations		
Solving equations and inequalities		
Linear functions and graphing		

General Math	С	М
Number theory and fractions		
Adding and subtracting fractions		
Multiplying and dividing fractions		
Ratios, proportions and percentages		
Decimals		
Algebra - patterns and variables		
Data and graphs		
Tools of geometry and measurement		
Algebra - integers		

Covered (C) - Mastered (M)



Pre-Algebra	С	М	General Math	С	Ν.
Right triangles in algebra			Exploring probabilities		
Non-linear functions and polynomials			Algebra - equations and inequalities		
Spatial thinking			Place value of whole numbers and		
Area and volume			decimals		
Algebra	С	М	Multiplication, division and algebra		
Basic statistics		141	Measurement/data and graphing		
Algorith of whole numbers			Addition and substraction of fractions and decimals		
Fractions and decimals			Multiplication and division of fractions and		
			decimals		
Ratio and proportion			Geometry and measurement		
Percentage			Ratio, proportion, percent and probability		
Solving and graphing linear equations			Algebra - Integers and coordinate		
Solving and graphing linear inequalities			graphing		
Systems of linear inequalities			Geometry	С	
Systems of linear equations			Lines and angles		
Lays of exponents			Properties of triangles		
Factoring polynomials			Congruent triangles		
Simplifying rational expressions					
Quadratic equations and its graphs			Similar triangles		
Functions, domain, and range			Right triangles		
Power roots and radicals			Basic triangles		
Complex numbers			Polygons (quadrilaterals, parallelograms, etc.)		
Polynomial functions			Circles, tangents, arcs and chords		
Synthetic division			Transformations		
Rational functions					
Exponential functions			Areas and volumes		
Logarithmic functions			Areas and volumes 17. (For secondary students) Please comment applicant's suitability for a rigorous college		
Trigonometric ratios and functions			applicant's suitability for a rigorous collegi	e prepar	atory
Trigonometric graphs and identitites			program:		
Sequence and series					
Permutations, combinations, and probability					
applicant is:					
Strongly Recommended	Recom	nmended v	with reservations Not Recommende	ed	
ACHER'S NAME:			SCHOOL:		
ACHER'S SIGNATURE:			SCHOOL LOCATION:		