North American International School- High School Information

FEBRUARY-FOREGASTING NEWSLETTER



In years prior if a student was absent, the parent would have to contact the High School Vice Principal or the High School Dean of Students.

Parents we are now asking that you do the following:

1. Click the following link below when your child is
absent or you can scan the QR code:



Absent Students





Ms. Maha El-Tantawy Dean of Students maha.e@naischool.ae/ 0563522403-Whats App or Call

ABSENTSTUDENTSSUBMISSIONLINK

- 2. Then message Ms. Crystal or Ms. Maha with the following response "My child is absent today and the form has been filled."
- 3. Upon return, the student(s) should submit all documentation to Ms. Maha.



wis. Crystal Goodwin
High School Vice Principal
vp_6-12@naischool.ae/ 0503661497-Whats App
Only

2 I WOULD LIKE A MEETING

ALL PARENT MEETINGS MUST TAKE PLACE
AFTERSCHOOL FROM 2:30PM TO 3:30PM.
Meetings will last from 15 to 30minutes max.
Step 1: Scan the QR Code or click the QR code
and complete the form.

Step 2: Check your email for a TEAMS invite between 2:30pm to 3:30pm Monday- Thursday

Any parent that wants to meet with a teacher must complete this form as well and a meeting will be scheduled afterschool with the VP or HOD in attendance.

Meeting with the High School VP,
Dean, or Teacher



Forecasting Day

Monday- February 24th
NAIS Auditorium

Grade 8A

Grade 8B

Students will be brought to the auditorium during 6th



Ms. Nabeera Noman NAIS School Career Counselor nabeera.n@nasichool.ae



Mrs. Crystal Goodwin High School Vice Principal vp_6-12@naischool.ae/ 0503661497-Whats App Only

period class.
Thursday-February 26th

NAIS Auditorium

Grade 8C

Grade 8D

Students will be brought to the auditorium during 6th period class.

On Forecasting Day
Students Must Bring the Following:
Their electronic device
The print out of their forecasting sheet-with selections already completed.

On Forecasting Day
Students will bring home to you-

The forecasting sheet for your records with Ms. Nabeera or Mrs. Crystal's signature.

All 2025–2026 Forecasting Must be Finalized by MARCH 7TH

After March 7th, students will be placed based on their academic record, academic need, and availability of a class.

Forecasting Day

Forecasting SheetThis sheet should be printed and completed before entering into the auditorium on your child's assigned date.
Click the image to download and print!!



Ms. Nabeera Noman
NAIS School Career Counselor
nabeera.n@nasichool.ae



Mrs. Crystal Goodwin High School Vice Principal vp_6-12@naischool.ae/ 0503661497-Whats App Only



Credit Records & Course Selections

GRADE 9 2025-2026 COURSES

Required Courses

All students will be placed in the courses below. A student who wants to take Advanced English must already be in Advanced English or they will have to meet the Advanced English requirements.

HIGHLIGHT THE CORRECT PLACEMENT NEEDED the required courses

Subject Highlight the appropriate English and Math		Yearlong or Semester		Total Credits Earned with a 60% or higher
0	Standard English	0	Yearlong	1 English Credit
0	Advanced English	0	Yearlong	1 English Credit
0	Algebra 1	0	Yearlong	1 Math Credit
0	Geometry-must	0	Yearlong	1 Math Credit
	have completed			
	Algebra 1 in grade 8			
١	World Geography	Yearlong		1 Social Studies Credit
0	Arabic A-Native	0	Yearlong	1 Arabic Credit
	Speaker			
0	Arabic B- Non-Native	0	Yearlong	1 Arabic Credit/Language
	Speaker			
0	Islamic A-Muslim-	0	Yearlong	0.5 Islamic Credit
	Native Speaker			
0	Islamic B- Muslim-	0	Yearlong	0.5 Islamic Credit
	Non-Native Speaker			
0	Study Hall- Non	0	Yearlong	0.5 Islamic Credit
	Muslim			
0	Moral Education	0	Yearlong	0.5 Moral Education Credit
0	Physical Education	0	Yearlong	1 Physical Education Credit

All 2025-2026 Forecasting Must be Finalized by MARCH 7TH

After March 7th, students will be placed based on their academic record, academic need, and availability of a class.



A student must select ONE yearlong course

OR A semester 1 and semester 2 course

Click to Read the brief descriptions of the courses offered:



NORTH AMERICAN Credit Records & Course Selections

9 and 10 Course Descriptions For Electives

Here are brief course descriptions for the requested subjects:

Theatre - Beginner: Explore the fundamentals of acting, stagecraft, and performance. Students will engage in improvisation, character development, and basic production techniques to build confidence and creativity on stage.

Symphonic Band: Join a collaborative ensemble focusing on instrumental performance. Students will develop their musical skills through rehearsals and performances, exploring various musical genres and enhancing teamwork.

Spanish 1: An introductory course in Spanish, covering essential vocabulary, grammar, and conversational skills. Students will engage in speaking, listening, reading, and writing exercises to build a foundation in the language.

Spanish 2: Building on Spanish 1, this course deepens vocabulary and grammar understanding while enhancing conversational skills. Students will participate in more complex dialogues and cultural exploration.

French 1: Begin your journey in French with basic vocabulary and grammar. Emphasis on speaking, listening, reading, and writing skills, alongside cultural insights into French-speaking countries.

Mandarin 3: Advance your Mandarin skills through complex sentence structures, vocabulary expansion, and cultural context. Students will practice speaking, listening, reading, and writing in varied contexts.

German 2: Continue building your German language proficiency with expanded vocabulary and grammar. This course focuses on conversation, reading comprehension, and cultural appreciation.

Computer Programming - Java: An introduction to programming concepts using Java. Students will learn to write, debug, and execute Java programs, focusing on problem-solving and software development principles.

Computer Programming - Python: Explore programming through Python, emphasizing readability and simplicity. Students will learn to develop algorithms, create applications, and implement coding projects.