

EIA offers a high quality education, embedded in Islamic values, to enable students to become
RESPECTFUL, RESPONSIBLE, SUCCESSFUL
leaders and contributors to society.

قَالَ النَّبِيُّ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ:
لَا يُؤْمِنُ أَحَدُكُمْ حَتَّى يُحِبَّ لِأَخِيهِ مَا يُحِبُّ لِنَفْسِهِ
[صحيح البخاري]

The Prophet PBUH said:
None of you will have faith till he wishes for his
(Muslim) brother what he likes for himself
[Sahih Al-Bukhari]

HIGH SCHOOL | NEWSLETTER

November 4th - November 8th, 2024

ANNOUNCEMENTS

DAYLIGHT SAVINGS ENDS

Sunday, November 3rd

Please be advised that Daylight Savings Time ends Sunday, November 3rd.

PD DAY: NO SCHOOL

Friday, November 8th

Please be advised that the second PD Day of the school year will be on Friday, November 8th. There will be no school for students on this day.

UNIFORM

- To purchase uniform items please visit the following website:
<https://mccarthyuniforms.ca/shop/school/7803#allProducts>
- Due to recent uniform updates, wearing cultural attire on Fridays is temporarily suspended until further notice.**

GRADE 12 GRADUATION COMMENCEMENT CEREMONY

June 26th, 2025

Please be advised that the Grade 12 Commencement Ceremony will take place on Thursday, June 26th.

GRADE 12 GRADUATION BANQUET CEREMONY

June 27, 2025

Please be advised that the Grade 12 Banquet Ceremony will take place on Friday, June 27th.

HIGH SCHOOL TIMETABLE - 2024/2025

Located at the end of this Weekly Newsletter.

FINAL EXAM SCHEDULE

Located at the end of this Weekly Newsletter.

HIGH SCHOOL INFORMATION BOOKLET

The following is the link:

<https://www.islamicacademy.ca/download/467740>

HIGH SCHOOL OPTION CLASSES

The following is the link:

<https://www.islamicacademy.ca/download/467743>

ACADEMIC COUNSELING

Rim Moussa// rim.moussa@islamicacademy.ca

POST-SECONDARY UNDERGRADUATE APPLICATIONS

Starting October 1st, 2024

Grade 12 Students: Postsecondary undergraduate applications open up on October 1st. Please visit room 253 for resources and guidance on your application process. Please use the link below to schedule an appointment for assistance with starting and completing your application.

Link: <https://calendly.com/rim-moussa-islamicacademy/post-secondary-application-help>

POST-SECONDARY SCHOLARSHIP INFORMATION

Information is available on the link below

Mr. Chang gave an excellent presentation outlining the various scholarship opportunities available for post-secondary study!! All the information is available on the link below:

Zoom recording: <https://youtu.be/FhyH4wwFfRM>

CLUBS

STUDENT ACTIVITY CLUB

The Student Activity Club (SAC) is student-run, focused on organizing entertaining out-of-school activities and field trips for all high school students. Previous field trips included Corn Maze, Laser Tag, and Bowling, along with activities such as movie night at the school. Join SAC to create fun opportunities with your classmates! Club meetings are on Tuesdays at lunch with Mr. Smith and Ms. Jude. For more information, contact Mr. Smith at: douglas.smith@islamicacademy.ca or Ms. Jude at: jude.alnajdawi@islamicacademy.ca.

BUSINESS CLUB

The goal of this club is to inspire students to be future leaders in the field of business and entrepreneurs. For more information, contact Ms. Rim at: rim.moussa@islamicacademy.ca.

BOOK CLUB

The goal of this club is to celebrate literacy and gain knowledge as a group through reading. For more information, contact Ms. Dalayah at: dalyah.mouallem@islamicacademy.ca.

THE EMPOWERING FORERUNNERS CLUB

The goal of this club is to inspire and empower individuals to be forerunners in embodying the principles of Islam through creating a strong sisterhood. For more information, contact Ms. Reem at: reem.skeik@islamicacademy.ca.

DEBATE CLUB

The goal of this club is to teach students how to debate and allow students to engage with one another. For more information, contact Mr. Dahrouge at: mohamed.dahrouge@islamicacademy.ca.

CHATTER PROGRAM

Every Thursday, at 2:15 pm

The Chatter program is a school-based social skills program designed to support children and teens to build the skills for developing and maintaining positive peer relationships. The program runs from 2:00-3:15 pm. For more information, please contact Ms. Sana Rashid at: sana.rashid@islamicacademy.ca

ATHLETICS

Please click on the following link for the High School Legends athletics Game & Practice Schedule for the upcoming season.

Links: [EIA Athletics Season 2024](#)

To receive weekly updates, join the High School athletic reminder Page.
High School Code:@68g26fe

STUDENT COUNCIL

STUDENT COUNCIL ELECTIONS

The following high school students were elected to this year's student council.

President	<i>Adam Deeb</i>
Vice President	<i>Zeina Assaf</i>
Secretary	<i>Nesrine Fayad</i>
Treasurer	<i>Ameen Handous</i>

CORE CLASSES

UPCOMING ASSESSMENTS

BIOLOGY 30

Jude Alnajdawi // jude.alnajdawi@islamicacademy.ca

TOPICS

- Unit C: Cell Division, Genetics and Molecular Biology
- Chapter 17: Mitosis and Meiosis

IMPORTANT DATES

- ❖ *Monday, November 4:* Unit A Project
- ❖ *Friday, November 15:* Chapter 17 Test

RESOURCES

- ★ Biology 30 Note Package
- ★ Nelson Textbook
- ★ Google Classroom code: utuirs6
- ★ Remind Code: bio30EIA

CHEMISTRY 30

Ghofrane Ben Mabrouk // ghofrane.benmabrouk@islamicacademy.ca

TOPICS

- Unit D: Chemical Equilibrium
- Types of Equilibrium
- Equilibrium Concentration and Ice Chart

IMPORTANT DATES

- ❖ *Monday, November 4:* Chapter 14 Test
- ❖ *Wednesday, November 6:* Unit B Exam

RESOURCES

- ★ Chemistry 30 Note Package
- ★ Nelson Textbook
- ★ Google Classroom code: **f5ezgtg**
- ★ Remind Code: **@ah2ga4**

PHYSICS 30

Michael Whipple // michael.whipple@islamicacademy.ca

TOPICS

- Lenses
- Diffraction
- Polarization

IMPORTANT DATES

- ❖ *Tuesday, November 12:* Chapter 13 Test (*Date Subject to Change*)
- ❖ *Wednesday, November 20:* Chapter 14 Test (*Date Subject to Change*)
- ❖ *Monday, November 25:* Unit C Test (*Date Subject to Change*)

RESOURCES:

- ★ Remind Code (Block 3): @phys30eia3
- ★ Whipplephys.com (access will be provided in class)
- ★ Pearson Textbook (digital version available)

MATH 30-1

Hussein Akeileh // hussein.akeileh@islamicacademy.ca

TOPICS

- Chapters 4 & 6: Trigonometry Part 1

IMPORTANT DATES

- ❖ *Monday, November 4:* TRIG1 Comb Quiz

RESOURCES

- ★ All resources are available on Google Classroom code: **22bhynp**
- ★ The workbook is available on Annotate.net through Google Classroom invitation.
- ★ Remind code: @eiamath30x/y for Blocks 1/2 respectively

MATH 30-2

Hussein Akeileh // hussein.akeileh@islamicacademy.ca

TOPICS

- Polynomial and Sinusoidal Functions

IMPORTANT DATES

- ❖ *Monday, November 4:* Polynomial & Sinusoidal Functions Chapter Test

RESOURCES

- ★ All resources are available on Google Classroom code: **nhnzmmc**
- ★ The workbook is available on Annotate.net through a Google Classroom invitation.
- ★ Remind code: @eiamath30z

ENGLISH 30-1

Dalyah Mouallem // dalyah.mouallem@islamicacademy.ca

TOPICS

- Hamlet

IMPORTANT DATES

- ❖ *Thursday, November 7:* VQ 9

RESOURCES

- ★ ELA 30-1 Coursepack
- ★ Google Classroom code: **jcc5eoy**
- ★ Remind Code: ela30eia

ENGLISH 30-2

Dalyah Mouallem // dalyah.mouallem@islamicacademy.ca

TOPICS

- Niche Research Project
- Persuasive Writing

IMPORTANT DATES

- ❖ *Monday, November 4:* Research Project Presentation
- ❖ *Thursday, November 7:* VQ 9

RESOURCES

- ★ ELA 30-1 Coursepack
- ★ Google Classroom code: **6z7yzls**
- ★ Remind Code: ela302eia

SOCIAL STUDIES 30-1

Mohamed Dahrouge // mohamed.dahrouge@islamicacademy.ca

TOPICS

- Opposition to Liberalism

IMPORTANT DATES

- ❖ *Wednesday, November 6:* Source Analysis #2 (Day 1)
- ❖ *Thursday, November 7:* Source Analysis #2 (Day 2)
- ❖ *Friday, November 15:* Chapter 6 Exam

RESOURCES

- ★ Google Classroom code: t5lz3m4
- ★ Remind code: @soc30eia

BIOLOGY 20

Jude Alnajdawi // jude.alnajdawi@islamicacademy.ca

TOPICS

- Unit D: Organ Systems
- Chapter 8: Digestive System
- Chapter 9: Respiratory System

IMPORTANT DATES

- ❖ *Thursday, November 7:* Chapter 8 Test
- ❖ *Monday, December 2:* Unit C Lab Report

RESOURCES

- ★ Biology 30 Note Package
- ★ Nelson Textbook
- ★ Google Classroom code: tw5jvgx
- ★ Remind Code: @bio20EIA

CHEMISTRY 20

Ghofrane Ben Mabrouk // ghofrane.benmabrouk@islamicacademy.ca

TOPICS

- Unit C: Acids and Bases
- Chapter 6
- Modified Arrhenius Theory
- ph and pOH calculation

IMPORTANT DATES

- ❖ *Monday, November 4:* Dilution LAB DUE

RESOURCES

- ★ Chemistry 20 Note Package
- ★ Nelson Textbook
- ★ Google Classroom code: **xirbs5b**
- ★ Remind Code: @bdchg7

CHEMISTRY 20

Sewar Yousef // sewar.yousef@islamicacademy.ca

TOPICS

- Unit C: Acids and Bases
- Chapter 6
- Modified Arrhenius Theory
- ph and pOH calculation

IMPORTANT DATES

- ❖ *Monday, November 4:* Dilution LAB DUE

RESOURCES

- ★ Chemistry 20 Note Package
- ★ Nelson Textbook
- ★ Google Classroom code: **mmksc6t**
- ★ Remind Code: **@chem20b4**

PHYSICS 20

Michael Whipple // michael.whipple@islamicacademy.ca

TOPICS

- Intro to Circular Motion
- Centripetal Acceleration & Centripetal Force

IMPORTANT DATES

- ❖ *Monday, November 4:* Unit B Test

RESOURCES:

- ★ Whipplephys.com
- ★ Remind Code (Block 1): @phys20eia1
- ★ Remind Code (Block 2): @phys20eia2
- ★ Pearson Textbook

ENGLISH 20-1

Qamar Hassan // qamar.hassan@islamicacademy.ca

TOPICS

- Unit 2: Modern Play
- Persuasive Writing and Structure

IMPORTANT DATES

- ❖ *Wednesday, November 7:* Draft PRT

RESOURCES

- ★ 20-1 Course Pack
- ★ Google Classroom code: 2odimcp
- ★ Remind Code: @qamar20

ENGLISH 20-2

Qamar Hassan // qamar.hassan@islamicacademy.ca

TOPICS

- Unit 2: Modern Play
- Persuasive Writing Structure

IMPORTANT DATES

- ❖ TBA

RESOURCES

- ★ Google Classroom code: hsnrppyg
- ★ Remind Code: @qhas

SCIENCE 20

Sewar Yousef // sewar.yousef@islamicacademy.ca

TOPICS

- Unit A: Chemical Changes
- Chapter 2: The Reduction and Oxidation of Metals

IMPORTANT DATES

- ❖ *TBD*

RESOURCES

- ★ Science 20 Unit A Note Package
- ★ Google Classroom code: **6nfhnzo**
- ★ Remind Code: **@sci20b2**

SOCIAL STUDIES 20-1

Mohamed Dahrouge // mohamed.dahrouge@islamicacademy.ca

TOPICS

- Domestic and Foreign Policies

IMPORTANT DATES

- ❖ *Wednesday, November 13*: Position Paper #1 (Day 1)
- ❖ *Thursday, November 14*: Position Paper #1 (Day 2)

RESOURCES

- ★ Google Classroom code: lubg4df
- ★ Remind Code: **@soc20eia**

SOCIAL STUDIES 20-1

Doug Smith // douglas.smith@islamicacademy.ca

TOPICS

- What is nationalism and why is it an issue?
- Pursuit of national interest and foreign policy
- Introduction to WWI

IMPORTANT DATES

- ❖ *TBA*

RESOURCES

- ★ Textbook-Exploring Nationalism
- ★ Remind@dg4a622
- ★ E-mail:douglas.smith@islamicacademy.ca

SCIENCE 10

Sajeda Tarabain // sajeda.tarabain@islamicacademy.ca

TOPICS: UNIT B - ENERGY FLOW IN TECHNOLOGICAL SYSTEMS (PHYSICS)

- Significant digits and rounding
- The development of the steam engine and the laws of thermodynamics
- Work and efficiency

IMPORTANT DATES

- ❖ *Tuesday, November 5*: Chapter 9 Test
- ❖ *Thursday, November 7*: Biology Unit Exam Part 1 (Short Answer)
- ❖ *Tuesday, November 12*: Biology Unit Exam Part 2 (Multiple Choice)
- ❖ *Thursday, November 14*: Significant Digits Quiz
- ❖ *Tuesday, November 19*: Chapter 4 Test

RESOURCES

- ★ Science 10 Note Package and Lab Manual
- ★ Science Focus 10 Textbook
- ★ Google Classroom code: **bjdwg4c**
- ★ Remind Code: **@scieia10**

SOCIAL STUDIES 10-1

Doug Smith // douglas.smith@islamicacademy.ca

TOPICS

- What is globalization and why is it an issue?
- A look at historical globalization

IMPORTANT DATES

- ❖ *Monday, November 4:* Position Paper

RESOURCES

- ★ Textbook-Exploring Globalization
- ★ @Remind: **37a82bb**
- ★ E-mail:douglas.smith@islamicacademy.ca

SOCIAL STUDIES 10-1

Qamar Hassan // qamar.hassan@islamicacademy.ca

TOPICS

- What is Globalization and why is it an issue?
- A look at historical globalization

IMPORTANT DATES

- ❖ *Friday, November 14:* Unit 2 Exam

RESOURCES

- ★ Textbook - Exploring Globalization
- ★ Google Classroom code: Block 3 uerluuc
Block 4 usduihs
- ★ Remind Code: Block 3 @qamar10
Block 4 @qamar104

MATH 10C

Ehab Abou-Absi // ehab.abou-absi@islamicacademy.ca

TOPICS

- Identify the factors of whole numbers and algebraic expressions.
- Multiplying polynomials (monomials, binomials) concretely, pictorially and algebraically.
- Writing polynomials in factored form using the methods of GCF, Grouping, difference of squares and factoring trinomials.
- Solve problems that involve either the multiplication of polynomials (finding the area, volume, ...) or factoring them (finding the missing side).

IMPORTANT DATES

- ❖ *Tuesday, November 12:* Chapter 5 Comb Quiz
- ❖ *Thursday, November 14:* Chapter 5 Test
- ❖ *Monday, November 18:* Unit 2 Exam
- ❖ *Tuesday, November 26:* Chapter 6 Comb Quiz
- ❖ *Thursday, November 28:* Chapter 6 Test

RESOURCES

- ★ McGraw-Hill Textbook and iWrite Math 10 Workbook
- ★ Remind Code: Block 1: @math10blk1
Block 2: @math10blk2
Block 3: @math10blk3
- ★ Google Classroom Code: Block 1: ftbgiov, Block 2: gtxyk3w
Block 3: 7vtmh2s

MATH 10C

Khaled Hattum // khaled.hattum@islamicacademy.ca

TOPICS

- Identify the factors of whole numbers and algebraic expressions.
- Multiplying polynomials (monomials, binomials) concretely, pictorially and algebraically.
- Writing polynomials in factored form using the methods of GCF, Grouping, difference of squares and factoring trinomials.
- Solve problems that involve either the multiplication of polynomials (finding the area, volume, ...) or factoring them (finding the missing side).

IMPORTANT DATES

- ❖ *Tuesday, November 12*: Chapter 5 Comb Quiz
- ❖ *Thursday, November 14*: Chapter 5 Test
- ❖ *Monday, November 18*: Unit 2 Exam
- ❖ *Tuesday, November 26*: Chapter 6 Comb Quiz
- ❖ *Thursday, November 28*: Chapter 6 Test

RESOURCES

- ★ McGraw-Hill Textbook and iWrite Math 10 Workbook
- ★ Remind Code: @hatt10c
- ★ Google Classroom: bcd35ae

MATH 10C

Sewar Yousef // sewar.yousef@islamicacademy.ca

TOPICS

- Identify the factors of whole numbers and algebraic expressions.
- Multiplying polynomials (monomials, binomials) concretely, pictorially and algebraically.
- Writing polynomials in factored form using the methods of GCF, Grouping, difference of squares and factoring trinomials.
- Solve problems that involve either the multiplication of polynomials (finding the area, volume, ...) or factoring them (finding the missing side).

IMPORTANT DATES

- ❖ *Tuesday, November 12*: Chapter 5 Comb Quiz
- ❖ *Thursday, November 14*: Chapter 5 Test
- ❖ *Monday, November 18*: Unit 2 Exam
- ❖ *Tuesday, November 26*: Chapter 6 Comb Quiz
- ❖ *Thursday, November 28*: Chapter 6 Test

RESOURCES

- ★ McGraw-Hill Textbook
- ★ iWrite Math 10 Workbook
- ★ Google Classroom code: **a6pdiis**
- ★ Remind Code: @math10b3

ISLAMIC STUDIES

Fatima Bensassi // fatima.binsassi@islamicacademy.ca

TOPICS

- Quran field: Surah Al Jumua ayahs 1-5- (Recitation and explanation)
- Tajweed field: practice previous rules
- Hadith field: Hadith 4: "Don't be a follower"

IMPORTANT DATES

- ❖ *Thursday, November 7*: Tajweed Quiz

RESOURCES

- ★ Google Classroom code: lzterux
- ★ Remind Code: hslamic2

ISLAMIC STUDIES

Warda Nadjai // warda.nadjai@islamicacademy.ca

TOPICS

- **QURAN:** Al Munafiqoon (1-4) verses recitation and tafseer.
- **Tajweed:** Al Mudud: (Silah Kubra, Muttasil, Munfasil).
- **Hadith:**
 1. Hadith "Fear Allah wherever you are." continues.

IMPORTANT DATES

- ❖ *Tuesday, November 5:* Hadith 1 (إنك امرؤ فيك جاهلية) recitation test begins
- ❖ *Thursday, November 7:* Al Madd (Silah Kubra, Muttasil, Munfasil) oral test
- ❖ *Tuesday, November 12:* Last day for Al Haqqah (40-52) memo test

RESOURCES:

- ★ Google Classroom code: **y7m7476**
- ★ Remind Code: **wnadj**

OPTION CLASSES

ARABIC 15, 25, 35

Warda Nadjai // warda.nadjai@islamicacademy.ca

TOPICS

- **Speaking:** At the restaurant!
- **Listening:** Ordering a meal.

IMPORTANT DATES

- ❖ *Thursday, November 7:* The potluck activity.

RESOURCES:

- ★ Google Classroom code: **rd2sbn5**
- ★ Remind Code: **wnadja**

ART 10, 20, 30

Ameena Kadri // ameena.kadri@islamicacademy.ca

BUSINESS MANAGEMENT

Billal Hajji // billal.hajji@islamicacademy.ca

MODULES

- ENT 1010: Challenge and Opportunity
- ENT 1020: Elements of a Venture Plan
- MAM 1010: Marketing and Management
- MAM 1030: Communication Strategies 1
- ENT 1910: Ent Project A

CALM 20 (BOYS)

Hussein Akeileh // hussein.akeileh@islamicacademy.ca

CALM 20 (GIRLS)

Jude Alnajdawi // jude.alnajdawi@islamicacademy.ca

COMPUTER SCIENCE 20

Mohammad Salehi // mohammad.salehi@islamicacademy.ca

MODULES

- CSE 2010 Computer Science 2
- CSE 2110: Procedural Programming 1
- CSE 2120: Data Structures 1

FOODS 10

Mohamed Dahrouge // mohamed.dahrouge@islamicacademy.ca

MODULES

- FOD 1010: Foods Basics
- FOD 1020: Contemporary Baking
- FOD 1030: Snacks and Appetizers
- FOD 1050: Fast and Convenience Foods
- FOD 1070: Farm to Table

PHYSICAL EDUCATION 10, 20, 30 GIRLS

Shanya Shwetz // shanya.shwetz@islamicacademy.ca

TOPICS

- Cooperative Games
- Cross Country
 - ◆ Mike Run
 - ◆ Outdoors

IMPORTANT DATES

- ❖ *To be announced*

RESOURCES:

- ★ Remind Code: hspes1

PHYSICAL EDUCATION 10, 20, 30 BOYS

Yahia Dalloul // yahia.dalloul@islamicacademy.ca

TOPICS

- **Ultimate Frisbee:** Students will perform a variety of throws, passes, and shots after a faking motion also intercept objects (e.g., balls, Frisbees) while moving in various directions and at different speeds

IMPORTANT DATES

- ❖ *To be announced*

RESOURCES:

- ★ Remind Code: **9843ahh**

ROBOTICS

Michael Whipple // michael.whipple@islamicacademy.ca

MODULES

- ELT 1130 Robotics 1
- ELT 1010 Electro Assembly 1
- ELT 1140 Robotics Applications
- ELT 1080 Control Systems 1
- CSE 1110 Structured Programming 1

WOODWORKING 10

MODULES

- CON 1010: Construction Tools & Materials
- CON 1070: Building Construction
- CON 1120: Product Management
- CON 1130: Solid Stock Construction
- CON 1160: Manufactured Materials

High School Winter Timetable - 2024/2025

Block	Mon	Tues	Wed	Block	Thurs	Block	Friday
B1 8:40 – 10:06 86 min				B1 8:40 – 9:51 71 min		B1 8:40 – 10:06 86 min	
10:06 – 10:10 4 min				9:51 – 9:54 3 min		10:06 – 10:10 4 min	
B2 10:10 – 11:36 86 min				B2 9:54 – 11:05 71 min		B2 10:10 – 11:36 86 min	
Lunch break 11:36 – 12:10 34 min				11:05 – 11:08 3 min		11:36 – 11:40 4 min	
				B3 11:08 – 12:19 71 min		B3 11:40 – 1:06 86 min	
B3 12:10 – 1:36 86 min				Lunch break 12:19 – 12:49 30 min		Prayer 1:06 – 1:30 24 min	
Prayer 1:36 – 2:04 28 min				Prayer 12:49 – 12:59 10 min		Lunch Break 1:30 -2:14 44 min	
B4 2:04 – 3:30 86 min				B4 12:59 – 2:10 71 min		B4 2:14 – 3:40 86 min	
Prayer 3:30 – 3:40 10 min				Early Dismissal			

Diploma and Final Exams Schedule 2024-2025

Semester 1

Date	Day	Exam	Time
January 14 th	Tuesday	English 30-1/ 30-2 part A (Writing)	9:00 am–12:00 pm
January 14 th	Tuesday	English 20-1/ 20-2 part A (Writing)	9:00 am–12:00 pm
January 15 th	Wednesday	Social 30-1/ 30-2 part A (Writing)	9:00 am–12:00 pm
January 15 th	Wednesday	Social 20-1 part A (Writing)	9:00 am–12:00 pm
January 16 th	Thursday	Social 10-1 part B (reading comprehension)	9:00 am–12:00 pm
January 17 th	Friday	Math 30-1/ 30-2	9:00 am–12:00 pm
January 17 th	Friday	Social 10-1 part A (Writing)	9:00 am–12:00 pm
January 20 th	Monday	English 30-1/ 30-2 part B (reading comprehension)	9:00 am–12:00 pm
January 20 th	Monday	English 20-1/ 20-2 part B (reading comprehension)	9:00 am–12:00 pm
January 20 th	Monday	Math 10C	9:00 am–12:00 pm
January 21 st	Tuesday	Social 30-1 part B (reading comprehension)	9:00 am–12:00 pm
January 21 st	Tuesday	Social 20-1 part B (reading comprehension)	9:00 am–12:00 pm
January 22 nd	Wednesday	Biology 30	9:00 am–12:00 pm
January 22 nd	Wednesday	Biology 20	10:00 am–1:00 pm
January 23 rd	Thursday	Chemistry 30	9:00 am–12:00 pm
January 23 rd	Thursday	Chemistry 20	9:00 am–12:00 pm
January 23 rd	Thursday	Science 10	9:00 am–12:00 pm
January 24 th	Friday	Physics 30	9:00 am–12:00 pm
January 24 th	Friday	Physics 20	10:00 am–1:00 pm
January 24 th	Friday	Science 20	9:00 am–12:00 pm
January 27 th	Monday	Semester 2 Begins	
January 28 th	Tuesday	Report Card	4:00 pm

Diploma and Final Exam Writing Rules

Entrance into the exam room

1. Students who arrive late will not be permitted to enter the exam room if one hour has elapsed from the starting time of the exam. Latecomers will not be recompensed for the time they have lost.
2. Students may only enter the examination room with the consent of the supervising teacher.

Leaving the exam room

1. Students may not leave the exam room until half the time has elapsed from the start time of the exam.
2. Students will not be permitted to leave the exam room without the consent of the exam supervisor.
3. Students must hand in their exam before leaving the exam room and may not remove any portion of the exam from the exam room including scrap paper or draft/working papers.
4. Once a student leaves the exam room, he/she will not be allowed back in.

Washroom use:

1. Students will only be permitted to use the designated washroom. They will be escorted to the washroom by a supervisor.

Items permitted in exam rooms

1. Students shall only have tools required for writing the exam, such as pencils, pens, erasers, exam-approved calculators, and geometry kits.
2. All bags and jackets must be left at the front or back of the exam room or in lockers.
3. Students may not wear hoodies or sweaters with pockets during the writing of examinations.
4. Students shall not be permitted to bring any papers, notes, or books that are not on the approved materials list for the exam administration.

Mobile devices and technology

1. Possession of any mobile device during an examination will result in a disqualification from the exam.
2. If a formula memory calculator is used, the student must demonstrate that the memory is cleared to the supervisor before the start of the exam.

Actions that could result in disqualification from the exam:

1. Sharing material (supplies, calculators) is strictly prohibited during exam time. Students caught passing items will be disqualified from the examination.
2. No student is allowed to talk, whisper, exchange materials or information, writing tools, or materials including calculators with another student during exam time. Students caught communicating with others in any way will be disqualified from the examination.
3. All students must wear their full uniforms during exam time. Students who do not arrive in full uniform will not be permitted to write the examination.