

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

قَالَ رَسُولُ اللَّهِ صَلَّى اللَّهُ عَلَيْهِ وَسَلَّمَ:

مَنْ سَرَّهُ أَنْ يُبَسِّطَ عَلَيْهِ رِزْقُهُ أَوْ يُنْسَأَ فِي أَثَرِهِ فَلْيَصِلْ رَجْمَهُ

[صحيح مسلم]

The Prophet PBUH said:

He who is desirous that his means of sustenance should be expanded  
for him or his age may be lengthened, should join the tie of relationship.

[Sahih Muslim]



## HIGH SCHOOL | NEWSLETTER

April 28th - May 2nd, 2025

### ANNOUNCEMENTS

#### GIRLS BANFF TRIP

**Friday, May 16 - Monday, May 19**

Grade 12 girls Banff trip will be from Friday, May 16 to Monday, May 19. The approximate cost is \$300.00. Please pickup the field trip forms, sign, and return them to Ms. Ghofrane (room 275) by Monday, March 17 along with a \$150 non-refundable deposit submitted to Ms. Sundas.

#### BOYS JASPER TRIP

**Friday, May 16 - Monday, May 19**

Grade 12 boys Jasper trip will be from Friday, May 16 to Monday, May 19. The approximate cost is \$300.00. Please pickup the field trip forms, sign, and return them to Mr. Akeileh (room 277) by Friday, April 11 along with a \$150 non-refundable deposit submitted to Ms. Sundas.

#### LOST AND FOUND

Please ensure your child regularly checks the lost and found for any missing items, as unclaimed items **will be donated at the middle and end of each month.**

#### UNIFORM

- To purchase uniform items please visit the following website:  
<https://mccarthyuniforms.ca/shop/school/7803#allProducts>

## GRADE 12 GRADUATION COMMENCEMENT CEREMONY

**June 26th, 2025**

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

## GRADE 12 GRADUATION BANQUET CEREMONY

**June 27th, 2025**

Please be advised that the Grade 12 Banquet Ceremony will occur 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>

## ISLAM AWARDS

Islam Awards is tentatively scheduled to take place in October, 2025. All marks, including final and diploma exam marks, will be included when calculating averages for awards. More information about criteria for specific awards is located at the end of this Weekly Newsletter.

## ACADEMIC COUNSELING

Rim Moussa// [rim.moussa@islamicacademy.ca](mailto: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](mailto:douglas.smith@islamicacademy.ca) or Ms. Jude at: [jude.alnajdawi@islamicacademy.ca](mailto: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](mailto:rim.moussa@islamicacademy.ca).

BOOK CLUB

The goal of this club is to celebrate literacy, critically engage with literature, and gain knowledge as a group. For more information, contact Ms. Dalyah at: [dalyah.mouallem@islamicacademy.ca](mailto:dalyah.mouallem@islamicacademy.ca).

THE EMPOWERING FORERUNNERS CLUB

The goal of this club is to inspire and empower young women to be forerunners in embodying the principles of Islam by creating a strong sisterhood. For more information, contact Ms. Reem at: [reem.skeik@islamicacademy.ca](mailto:reem.skeik@islamicacademy.ca).

NEXT MEETING: Friday Nov. 15th - 5:00pm - Room 73

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](mailto:mohamed.dahrouge@islamicacademy.ca).

YOUTH FOR HUMANITY CLUB

The Youth for Humanity club focuses on promoting student initiatives through charitable actions and humanitarian collectives. Through this club we will be participating in fundraisers, bottle drives, and monthly initiatives. For more information, contact Rim Moussa at: [rim.moussa@islamicacademy.ca](mailto:rim.moussa@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](mailto: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	Adam Deeb
Vice President	Zeina Assaf
Secretary	Nesrine Fayad
Treasurer	Ameen Handous

# CORE CLASSES

## UPCOMING ASSESSMENTS

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### AP CALCULUS / MATH 31

Hussein Akeileh // [hussein.akeileh@islamicacademy.ca](mailto:hussein.akeileh@islamicacademy.ca)

#### TOPICS

- Chapter 5 : Applications of Derivatives

#### IMPORTANT DATES

- ❖ *Monday, April 28:* Ch. 5 Test
- ❖ *Wednesday, April 30:* Unit 2 Test

#### RESOURCES

- ★ All resources are available on Google Classroom code: **hxrmlx2**
- ★ The workbook is available on Annotate.net through a Google Classroom invitation.
- ★ Remind code: @eiamath30z

### STATISTICS / MATH 35

Mohammad Salehi // [mohammad.salehi@islamicacademy.ca](mailto:mohammad.salehi@islamicacademy.ca)

#### TOPICS

- Chapter 11/12 test: 2 Sample T tests and Chi Square

#### IMPORTANT DATES

- ❖ *Monday, April 28:* Chapter 11/12 test
- ❖ *Thursday, May 8:* STATS AP Exam

#### RESOURCES

- ★ Google Classroom code: **nkxrjt4**
- ★ Remind code: **stats12123**
- ★ AP Classroom code: **XRJ4EL**

### CHEMISTRY 35

Sewar Yousef // [sewar.yousef@islamicacademy.ca](mailto:sewar.yousef@islamicacademy.ca)

#### TOPICS

- Unit 8: Acids and Bases

#### IMPORTANT DATES

- ❖ *Friday, May 2:* Unit 8 Progress Check Due
- ❖ *Monday, May 5:* Unit 8 Quiz
- ❖ *Friday, May 9:* Unit 6 Progress Check Due

#### RESOURCES

- ★ Google Classroom code: **kqho7dz**
- ★ Remind Code: **@eiachem35**

### BIOLOGY 30

Jude Alnajdawi // [jude.alnajdawi@islamicacademy.ca](mailto:jude.alnajdawi@islamicacademy.ca)

#### TOPICS

- Unit C: Cell Division, Genetics and Molecular Biology
- Chapter 19: X-linked traits and independent assortment

- Chapter 20: DNA replication and protein synthesis

#### IMPORTANT DATES

- ❖ *Thursday, May 1:* Chapter 19 Quiz

#### RESOURCES

- ★ Biology 30 Note Package
- ★ Nelson Textbook
- ★ Google Classroom code: 6iozxjj
- ★ Remind Code: bio30EIA

## CHEMISTRY 30

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

#### TOPICS

- Unit D: Equilibrium
- Ka & Kb Calculation
- Percent Ionization
- Approximation Method

#### IMPORTANT DATES

- ❖ *Friday, May 2 :* Chapter 16 Quiz

#### RESOURCES

- ★ Chemistry 30 Note Package
- ★ Nelson Textbook
- ★ Google Classroom code: iwy3mam
- ★ Remind Code: @chem302025

## PHYSICS 30

Michael Whipple // michael.whipple@islamicacademy.ca

#### TOPICS

- Compton Effect
- DeBroglie Wavelength

#### IMPORTANT DATES

- ❖ *Thursday, May 1:* Chapter 14 Test
- ❖ *Thursday, May 5:* Unit C Test

#### RESOURCES:

- ★ Whipplephys.com (access will be provided in class)
- ★ Remind Code: @1eiaphys30
- ★ Pearson Textbook (digital version available)

## SCIENCE 30

Sewar Yousef // sewar.yousef@islamicacademy.ca

#### TOPICS

- Unit A: Living Systems and the Environment
  - ◆ Chapter 1: Circulatory System

#### IMPORTANT DATES

- ❖ *Friday, May 2:* Heart Quiz
- ❖ *Friday, May 9:* Unit A Chapter 1 Test (*tentative*)

#### RESOURCES

- ★ Google Classroom code: icyjbtm
- ★ Remind Code: @eiasci30

## MATH 30-1

Hussein Akeileh // [hussein.akeileh@islamicacademy.ca](mailto:hussein.akeileh@islamicacademy.ca)

### TOPICS

- Chapter 6 : Trig Identities
- Chapter 7 : Exponential Functions
- Chapter 8 : Logarithmic Functions

### IMPORTANT DATES

- ❖ *Monday, April 28*: Ch. 6 Test
- ❖ *Wednesday, April 30*: Unit 2 Test

### 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

## ENGLISH 30-1

Dalyah Mouallem // [dalyah.mouallem@islamicacademy.ca](mailto:dalyah.mouallem@islamicacademy.ca)

### TOPICS

- Unit 3: Analyzing Albert Camus' *The Stranger*
- Begin Shakespeare's *Hamlet*

### IMPORTANT DATES

- ❖ *Monday, April 28 – Wednesday April 30*: The Stranger CARLT
- ❖ *Friday, May 2*: VQ 8

### RESOURCES

- ★ ELA 30-1 Coursepack
- ★ Google Classroom code: 774jfed
- ★ Remind Code: ela30eia

## SOCIAL STUDIES 30-1

Douglas Smith // [douglas.smith@islamicacademy.ca](mailto:douglas.smith@islamicacademy.ca)

### TOPICS

- Introduction to liberalism and ideologies
- Introduction to economics
- Rejection of liberalism
- Liberal Democracy
- Viability of liberalism

### IMPORTANT DATES

- ❖ *TBA*

### RESOURCES

- ★ Textbook- **Perspectives on Ideology**
- ★ Google Classroom - Social Studies 30/2025:**eb7egy5**
- ★ Remind: S.S. 30/2025-**g86ekk**

## BIOLOGY 20

Jude Alnajdawi // [jude.alnajdawi@islamicacademy.ca](mailto:jude.alnajdawi@islamicacademy.ca)

### TOPICS

- Unit D: Human Organ Systems
- Chapter 10: Cardiovascular System

## IMPORTANT DATES

- ❖ *Tuesday, April 29: Chapter 9 Test*

## RESOURCES

- ★ Biology 20 Note Package
- ★ Nelson Textbook
- ★ Google Classroom code: jdeshb6
- ★ Remind Code: @bio20EIA

## BIOLOGY 20

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

## TOPICS

- Unit D: Human Organ Systems
- Chapter 10: Cardiovascular System

## IMPORTANT DATES

- ❖ *Tuesday, April 29: Chapter 9 Test*

## RESOURCES

- ★ Biology 20 Note Package
- ★ Nelson Textbook
- ★ Google Classroom code: jdeshb6
- ★ Remind Code: @d6cg9b

## CHEMISTRY 20

Sajeda Tarabain // sajeda.tarabain@islamicacademy.ca

## TOPICS

- Unit D: Quantitative Relationships in Chemical Changes
  - Net ionic equations
  - Limiting and excess reagents
  - Gravimetric stoichiometry
  - Gas stoichiometry
  - Solution stoichiometry

## IMPORTANT DATES

- ❖ *None*

## RESOURCES

- ★ Chemistry 20 Note Package and Lab Manual
- ★ Nelson Textbook
- ★ Google Classroom Code: **icqm6bp**
- ★ Remind Code: **@eiachem**

## CHEMISTRY 20

Sewar Yousef // sewar.yousef@islamicacademy.ca

## TOPICS

- Unit D: Quantitative Relationships in Chemical Changes
  - Net ionic equations
  - Limiting and excess reagents
  - Gravimetric stoichiometry
  - Gas stoichiometry
  - Solution stoichiometry

## IMPORTANT DATES

- ❖ *Monday, May 5: Chapter 7 Quiz*
- ❖ *Friday, May 8: Chapter 7 Test*
- ❖ *Monday, May 12: Percent Yield Lab Due*

## RESOURCES

- ★ Chemistry 20 Note Package
- ★ Chemistry 20 Lab Manual
- ★ Nelson Textbook (available on google classroom)
- ★ Google Classroom code: **36zt2ue**
- ★ Remind Code: **@chem20b1**

## CHEMISTRY 20

Khalid Shaheen // [khalid.shaheen@islamicacademy.ca](mailto:khalid.shaheen@islamicacademy.ca)

## TOPICS

- Unit D: Quantitative Relationships in Chemical Changes
  - Net ionic equations
  - Limiting and excess reagents
  - Gravimetric stoichiometry
  - Gas stoichiometry
  - Solution stoichiometry

## IMPORTANT DATES

- ❖ *None*

## RESOURCES

- ★ Chemistry 20 Note Package and Lab Manual
- ★ Nelson Textbook
- ★ Google Classroom Code: **bymlycc**
- ★ Remind Code: **077chem20**

## PHYSICS 20

Michael Whipple // [michael.whipple@islamicacademy.ca](mailto:michael.whipple@islamicacademy.ca)

## TOPICS

- Power
- Efficiency
- Unit C Lab

## IMPORTANT DATES

- ❖ *To Be Announced*

## RESOURCES:

- ★ Whipplephys.com (access will be provided in class)
- ★ Remind Code Block 3: **@3eiaphys20**
- ★ Remind Code Block 4: **@4eiaphys20**
- ★ Pearson Textbook (digital version available)

## MATH 20-1

Ehab Abou-Absi // [ehab.abou-absi@islamicacademy.ca](mailto:ehab.abou-absi@islamicacademy.ca)

## TOPICS

- Chapter 7 - Absolute Value & Reciprocal Functions
  - ◆ Determining the absolute values of numbers and expressions
  - ◆ Comparing and ordering the absolute values of real numbers in a given set
  - ◆ Express the absolute value function as a piecewise function
  - ◆ Solve an absolute value equation graphically, algebraically and verify the solution
  - ◆ Graphing and analysing the reciprocal of a given function.

## IMPORTANT DATES

- ❖ *Wednesday, April 30: Chapter 6 Test*

## RESOURCES

- ★ McGraw-Hill Textbook and iWrite Math 11 Workbook
- ★ Remind Code: **@mat20-1eia**



- ★ Google Classroom Code: 3gvhzd5

## MATH 20-2

Sajeda Tarabain // [sajeda.tarabain@islamicacademy.ca](mailto:sajeda.tarabain@islamicacademy.ca)

### TOPICS

- CHAPTER 7 – QUADRATIC FUNCTIONS
  - ◆ Analyzing graph of  $ax^2 + bx + c$
  - ◆ Analyzing graph of  $y=a(x-h)^2 + k$
  - ◆ Analyzing graph of  $y= a(x-m)(x-n)$

### IMPORTANT DATES

- ❖ *Monday, April 28*: Unit 2 Exam - Geometry (Chapters 3 and 4)

### RESOURCES

- ★ iWrite Math 20-2 Workbook
- ★ Google classroom code: **naamnh4**
- ★ Remind Code: **@tarabain**

## ENGLISH 20-1

Dalyah Mouallem // [dalyah.mouallem@islamicacademy.ca](mailto:dalyah.mouallem@islamicacademy.ca)

### TOPICS

- Unit 3: Amy Tan's *The Joy Luck Club*

### IMPORTANT DATES

- ❖ *Friday, April 25*: VQ 7

### RESOURCES

- ★ ELA 20-1 Coursepack
- ★ Remind code: @ela20eia
- ★ Google Classroom: lhx4uoc

## SOCIAL STUDIES 20-1

Mohamed Dahrouge // [mohamed.dahrouge@islamicacademy.ca](mailto:mohamed.dahrouge@islamicacademy.ca)

### TOPICS

- Crimes Against Humanity

### IMPORTANT DATES

- ❖ *Monday, April 28*: Source Analysis #2 (Day 1)
- ❖ *Tuesday, April 29*: Source Analysis #2 (Day 2)
- ❖ *Monday, May 5*: Position Paper #1 (Day 1)
- ❖ *Tuesday, May 6*: Position Paper #1 (Day 2)

### RESOURCES

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

## SCIENCE 10

Sajeda Tarabain // [sajeda.tarabain@islamicacademy.ca](mailto:sajeda.tarabain@islamicacademy.ca)

### TOPICS

- UNIT C- BIOLOGY
  - ◆ Gas exchange in plants
  - ◆ Water transport in xylem
  - ◆ Phototropism and gravitropism: plant responses

### IMPORTANT DATES

- ❖ *Wednesday, April 30*: Chapter 9 Test

- ❖ *Friday, May 2:* Biology Unit Exam

## RESOURCES

- ★ Science 10 Note Package and Lab Manual
- ★ Science Focus 10 Textbook
- ★ Google Classroom code: **4tydnzm**
- ★ Remind Code: **@scieia10**

## ENGLISH 10-1

Mohamed Dahrouge // mohamed.dahrouge@islamicacademy.ca

## TOPICS

- Poetry

## IMPORTANT DATES

- ❖ *Tuesday, April 29:* Personal Response (Day 1)
- ❖ *Wednesday, April 30:* Personal Response (Day 2)
- ❖ *Thursday, May 1:* Entrance Quiz #7
- ❖ *Friday, May 2:* Reading Comprehension Quiz #9
- ❖ *Tuesday, May 6:* Entrance Quiz #8
- ❖ *Friday, May 9:* Reading Comprehension Quiz #10

## RESOURCES

- ★ Google Classroom code: dn3zkxq
- ★ Remind code: @eng10dahr

## ENGLISH 10-1

Qamar Hassan // qamar.hassan@islamicacademy.ca

## TOPICS

- Poetry
- Visual Literacy

## IMPORTANT DATES

- ❖ *Tuesday, April 30:* Poetry Project
- ❖ *Friday, May 2:* Reading Comprehension
- ❖ *Tuesday, May 6:* EQ Visual Literacy
- ❖ *Wednesday, May 8:* EQ Modern Play
- ❖ *Monday, May 12:* Personal Response( Day 1)
- ❖ *Tuesday, May 13:* Personal Response (Day 2)

## RESOURCES

- ★ Google Classroom Code: Block 2 (j6stjstl)  
Block 3 (52pnjo4)  
Block 4 (y7fyc4d)
- ★ Remind Code: @qhass25

## ISLAMIC STUDIES

Fatima Bensassi // fati.ma.binsassi@islamicacademy.ca

## TOPICS

- **Quran Field:** Surah Al Jumua ( Tafseer ayah 1-5)
- **Tajweed Rules:** Madd( Continue)
- **Hadith field:** Hadith 2: (اتق الله حيثما كنت)

## IMPORTANT DATES

- ❖ *None*

## RESOURCES

- ★ Google Classroom code: 6gseyqj
- ★ Remind Code: @islamic15

# ISLAMIC STUDIES

Warda Nadjai // warda.nadjai@islamicacademy.ca

## TOPICS

- **Our'an**: Al Haqqah to An-Nas daily recitation.
- **Tajweed**: Al Mudood and its types (At-Tabi'e, Al Badal, Al Iwad, Silah Sughra).
- **Hadith**: Intro to Hadith science.

## IMPORTANT DATES

- ❖ *Thursday, May 1*: Al Madd ( At-Tabi'e, Al Badal, Al Iwad, Silah Sughra) oral test.

## RESOURCES:

- ★ Google Classroom code: ncvmuvj
- ★ Remind Code: @wnadj

# OPTION CLASSES

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## ARABIC 15, 25, 35 (Online)

Warda Nadjai // warda.nadjai@islamicacademy.ca

## TOPICS

- Arabic Literature (fables and folktales).

## IMPORTANT DATES

- ❖ *Monday, April 28*: The story report is due.

## RESOURCES:

- ★ Google Classroom code: pm2nsmy
- ★ Remind Code: @wnadja

## ART 10, 20, 30

Ameena Kadri // ameena.kadri@islamicacademy.ca

## CALM 20 (BOYS)

Hussein Akeileh // hussein.akeileh@islamicacademy.ca

## CALM 20 (GIRLS)

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

## FOODS 10

Mohammad Salehi // mohammad.salehi@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

## RESOURCES:

- ★ Google Classroom code: **x7fx4pt**
- ★ Remind Code: **h4hd3e**

## MODEL UN

Billal Hajji // billal.hajji@islamicacademy.ca

PHYSICAL EDUCATION 10, 20, 30 GIRLS

Shanya Shwetz // shanya.shwetz@islamicacademy.ca

RESOURCES:

★ Remind Code: hspes1

PHYSICAL EDUCATION 10, 20, 30 BOYS

Yahia Dalloul // yahia.dalloul@islamicacademy.ca

RESOURCES:

★ Remind Code: 9843ahh

High School Summer 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 – 12:20 44 min				11:05 – 11:08 3 min		Lunch break 11:36 – 12:20 44 min	
				B3 11:08 – 12:19 71 min			
B3 12:20 – 1:46 86 min				Lunch break 12:19 – 12:59 40 min		B3 12:20 – 1:46 86 min	
Prayer 1:46 – 2:14 28 min				B4 12:59 – 2:10 71 min		Prayer 1:46 – 2:14 28 min	
B4 2:14 – 3:40 86 min				Early Dismissal		B4 2:14 – 3:40 86 min	

## Diploma and Final Exams Schedule 2024-2025

### Semester 2

Date	Day	Exam	Time
June 4 <sup>th</sup>	Wednesday	Islamic Final Exam	During Block 2 (10:10 am -11:36 am)
June 10 <sup>th</sup>	Tuesday	Students clean up their lockers	3:00 pm–12:00 pm
June 11 <sup>th</sup>	Wednesday	English 30-1 part A (Writing)	9:00 am–12:00 pm
June 11 <sup>th</sup>	Wednesday	English 20-1 part A (Writing)	9:15 am–12:15 pm
June 11 <sup>th</sup>	Wednesday	English 10-1 part B (reading comprehension)	9:00 am–12:00 pm
June 12 <sup>th</sup>	Thursday	Social 30-1 part A (Writing)	9:00 am–12:00 pm
June 12 <sup>th</sup>	Thursday	Social 20-1 part A (Writing)	9:00 am–12:00 pm
June 13 <sup>th</sup>	Friday	Science 10	9:00 am–12:00 pm
June 13 <sup>th</sup>	Friday	Chemistry 20	9:00 am–12:00 pm
June 13 <sup>th</sup>	Friday	Biology 20	9:00 am–12:00 pm
June 17 <sup>th</sup>	Tuesday	Math 30-1	9:00 am–12:00 pm
June 17 <sup>th</sup>	Tuesday	Math 20-1 & Math 20-2	9:00 am–12:00 pm
June 17 <sup>th</sup>	Tuesday	Math 31	9:00 am–12:00 pm
June 18 <sup>th</sup>	Wednesday	English 30-1 part B (reading comprehension)	9:00 am–12:00 pm
June 18 <sup>th</sup>	Wednesday	English 20-1 part B (reading comprehension)	9:15 am–12:00 pm
June 18 <sup>th</sup>	Wednesday	English 10-1 part A (Writing)	9:00 am–12:00 pm
June 19 <sup>th</sup>	Thursday	Social 30-1 part B (reading comprehension)	9:00 am–12:00 pm
June 19 <sup>th</sup>	Thursday	Social 20-1 part B (reading comprehension)	9:00 am–12:00 pm
June 20 <sup>th</sup>	Friday	Biology 30	9:00 am–12:00 pm
June 23 <sup>rd</sup>	Monday	Chemistry 30	9:00 am–12:00 pm
June 24 <sup>th</sup>	Tuesday	Physics 30	9:00 am–12:00 pm
June 24 <sup>th</sup>	Tuesday	Physics 20	9:15 am–12:15 pm
June 25 <sup>th</sup>	Wednesday	Science 30	9:00 am–12:00 pm
June 26 <sup>th</sup>	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.

## **ISLAM AWARD CRITERIA**

The 11th Annual ISLAM Awards will be held in October 2025 (tentative). To be eligible to receive an award, you must be a Junior High or High School student.

### **❖ Special Award**

To be eligible to receive one of the following awards, you must have no more than one discipline report.

#### **Quran recitation Award:**

##### **Criteria for Junior High:**

This award will be given to the Top 3 students in each grade in JH (Total 9). Students must meet the following criteria to receive the award:

- Students should recite the Surahs from the curriculum correctly, following tajweed rules.  
Grade 7 – *Surah Al Mursalat and Surah Al Maarej*  
Grade 8 – *Surah Al Qiyamah and Surah Al Muzzeml*  
Grade 9 – *Surah Al Jin and Surah Nuh*
- Students should recite with proper tajweed.
- Students should know the basic provisions of tajweed.
- Students should read with correct pronunciation of the words.

##### **Criteria for Senior High:**

This award will be given to the Top 3 students in each grade in High School (Total 9).

The students must meet the following criteria to receive the award:

- Students should be able to recite the following Surat: *Al-Haqqa, Al munafiqun and Al Jumu'ah*
- Students should recite with proper tajweed.
- Students should know the basic provisions of tajweed.
- Students should read with correct pronunciation of the words.

#### **Islamic Studies Award:**

This award will be given to the top 3 achievers from each grade in Junior High (Total 9) and the top 3 achievers from each grade in High School. (Total 9)

#### **Al Muathen, Bilal Ibn Rabah Award (Boys only):**

Al Muathen will be given to the top three achievers from Junior High and top three achievers from High School. (Total 6)

#### **Khateeb Award:**

The Al Khateeb award will be given to the top three achievers from Junior High and top three achievers from High School. (Total 6)

#### **Arabic Language:**

This award will be given to the top 3 achievers from each grade in Junior High (Total 9) and to the top achiever from High School Arabic course (Total 1).

#### **Leadership as an Active Citizen:**

This award will be given to the most successful three students from Junior High and the most successful three students from High School. (Total 6)

#### **Athlete of the Year Award:**

This award will be given to the most outstanding male athlete and the most outstanding female athlete from Junior High (Total 2) and High School (Total 2).

### **❖ Academic Awards**

##### **Criteria for Junior High:**

- Honors: requires (80% - 89%) based on an average of the 4 core subjects.
- Honors with Distinction: requires 90% or higher based on an average of the 4 core subjects.

\*These awards will be based on the students' grades encompassing **Y1** results.

##### **Criteria for High School:**

- Honors: requires (80% - 89%) based on an average of 4 core subjects.
- Honors with Distinction: requires 90% or higher based on an average of 4 core subjects.

\*These awards will be based on the students' grades from the 1st semester results and 2nd semester results.

\*Any course taken outside the Academy will not be considered for this Award.

\*Retakes are not considered for this award

**Diploma & AP Stars:**

The student must achieve 90% and above on the diploma exam or four and above on the AP test.

\*Any diploma course taken outside the Academy will not be considered for this Award.

\*Retake are not considered for this award

**Hundred for a Hundred**

Any student that receives 100% on the math and science diplomas or receives a 90% and above on the English and social diploma will receive a \$100.

\*Any diploma course taken outside the Academy will not be considered for this Award.

\*Retakes are not considered for this award

**PAT Star:**

The student must achieve 90% and above on any of the grade 9 and grade 6 PAT exams.

**Top Academic:**

This award will be given to the top student from each grade. One from all of grade 7, one from all of grade 8, one from all of grade 9, one from grade 10, one from grade 11, and one from grade 12 (Total of 6).

\*The students' average will be calculated based on the four core subjects for Junior High and top four core subjects for High School. Any course taken outside the Academy will not be considered for this Award. Retakes are not considered for this award.