

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

وَأِنْ مِنْ شَيْءٍ إِلَّا عِنْدَنَا خَزَائِنُهُ وَمَا نُنَزِّلُهُ إِلَّا بِقَدَرٍ مَعْلُومٍ
[سورة الحجر]

There is not any means 'of sustenance' whose reserves We
do not hold, only bringing it forth in precise measure.

[Surah AL-Hijr]

HIGH SCHOOL | NEWSLETTER

December 4 - December 8, 2023

ANNOUNCEMENTS

QURAN AND HADEETH COMPETITION

Tuesday, December 5 - Wednesday, December 6, 2023

Please be advised that the only round for the Quran and Hadeeth competition is scheduled for Tuesday, December 5th for Quran and Wednesday, December 6th for Hadeeth.

POST SECONDARY SCHOLARSHIP INFORMATION

Information 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:

PPTX:  Scholarships 21-22.pptx

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

UNIFORM POLICY

High School Girls:

High School girls are to wear any black abaya and a hijab (any color).

High School Boys:

Monday thru Thursday, High School boys are to wear a pair of black school pants and a green school polo shirt (short or long-sleeve). On Fridays, boys are to wear a pair of black school pants and any dress shirt with any tie or a thobe or similar form of cultural clothing. If boys wish to wear an extra Layer, a hoodie with school or legends logo is permitted.

High School Sweaters:

Only school hoodies with the school logo, or hoodies that are completely black (no writing/pictures/brand names visible) are allowed for all high school students.

Purchasing a Uniform

Uniform Fittings for students are held at EIA several times throughout the year when McCarthy Uniforms comes to EIA. If a fitting is not required, a parent may purchase any piece of a uniform by ordering online through the website <https://www.mccarthyuniforms.ca>

HIGH SCHOOL INFORMATION BOOKLET

The following is the link:

<https://www.islamicacademy.ca/download/424951>

FINAL EXAM SCHEDULE

Located at the end of this Weekly Newsletter.

CLUBS

STUDENT INVOLVEMENT CLUB

The Student Involvement Club is aimed at focusing on global, community, and school issues and what role students can play in working on resolving these issues. The Student Involvement Club plans to host various presentations on issues ranging from environmental issues to the importance of mental health. If you would like to contribute to or join the Student Involvement Club, please join the **club Remind at SICEIA**. For more information, please contact Ms. Zahoui via email at kassia.zahoui@islamicacademy.ca

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, 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 (douglas.smith@islamicacademy.ca) or Ms. Jude (jude.alnajdawi@islamicacademy.ca).

ATHLETICS

You are now able to view upcoming High School games and practice times using this **link**, and receive weekly updates by joining the High School Athletics remind page using the code **eiaathl**

CORE CLASSES

UPCOMING ASSESSMENTS

MATHEMATICS 30-1

Hussein Akeileh // hussein.akeileh@islamicacademy.ca

TOPICS

- Chapter 7 : Exponential Functions

IMPORTANT DATES

- ❖ *Monday, December 4:* Trigonometry Unit Test (chapters 4,5 and 6)

RESOURCES

- ★ All resources are available on GoogleClassroom code: **22bhynp**
- ★ Workbook available on Annotate.net through Google classroom invitation.
- ★ Remind code: @eiamath30x/y/z for Blocks 1/2/3 respectively

BIOLOGY 30

Jude Alnajdawi // jude.alnajdawi@islamicacademy.ca

TOPICS

- Unit D: Population and Community Dynamics
- Chapter 21: Hardy-Weinberg Principle

IMPORTANT DATES

- ❖ *Wednesday, December 6:* Chapter 20 Test
- ❖ *Friday, December 8:* Unit C Test

RESOURCES

- ★ Nelson Textbook
- ★ Google Classroom code: fma44wk
- ★ Remind Code: bio30ja

CHEMISTRY 30

Rim Moussa // rim.moussa@islamicacademy.ca

TOPICS

- Equilibrium Constant Kc
- Ice Tables
- Le Chatelier's Principle

IMPORTANT DATES

- ❖ *Friday, December 8:* Chapter 15 Test
- ❖ *Friday, December 22:* Chapter 16 Test
- ❖ *Tuesday, January 9:* Unit D Exam

RESOURCES

- ★ Please bring your note package and lab manual with you everyday.
- ★ All resources can be accessed on GoogleClassroom.
- ★ Nelson Textbook.
- ★ Remind code: @chem30-

PHYSICS 30

Michael Whipple // michael.whipple@islamicacademy.ca

TOPICS

- Bohr Model

→ Quantum Model

IMPORTANT DATES

- ❖ *Wednesday, December 6:* Chapter 15 Test

RESOURCES

- ★ Whipplephys.com
- ★ Remind Code (Block 3): @eiaphys303
- ★ Castle Rock - Class Notes - Physics 30 (can be obtained from High School Office)

ENGLISH 30-1

Dalyah Mouallem // dalyah.mouallem@islamicacademy.ca

TOPICS

→ Wrap up *The Stranger*

IMPORTANT DATES

- ❖ *Monday, December 4:* The Stranger Debate
- ❖ *Tuesday, December 5 – Thursday December 7:* *The Stranger* CARLT **(BRING DEVICES)**

RESOURCES

- ★ Google Classroom → Block 1: xumt6qc; Block 3: dtja7cr
- ★ Remind code: @ela30eia
- ★ Commonlit class code: 7Y6DP4W

SOCIAL STUDIES 30-1

Mohamed Dahrouge // mohamed.dahrouge@islamicacademy.ca

TOPICS

→ Challenges to Liberalism

IMPORTANT DATES

- ❖ *Friday, December 8:* Chapters 10/11 Quiz
- ❖ *Tuesday, December 12:* Position Paper #2 (Day 1)
- ❖ *Wednesday, December 13:* Position Paper #2 (Day 2)
- ❖ *Wednesday, December 20:* Related Issue 3 Exam

RESOURCES

- ★ Google Classroom: : cpelkee
- ★ Remind: @soc30eia

BIOLOGY 20

Jude Alnajdawi // jude.alnajdawi@islamicacademy.ca

TOPICS

- Unit D: Human Organ Systems
- Chapter 10: Cardiovascular System
- Chapter 11: Immune System

IMPORTANT DATES

- ❖ *Tuesday, December 5:* Chapter 10 Quiz
- ❖ *Friday, December 22:* Unit D Project

RESOURCES

- ★ Nelson Textbook
- ★ Google Classroom Code: pdiksyn
- ★ Remind Code: @bio20ja

CHEMISTRY 20

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

TOPICS: Unit D, Chapter 8

- Calorimetry and Flame Test
- Limiting and Excess Reagents

IMPORTANT DATES

- ❖ *Tuesday, December 5:* Chapter 7 Test

RESOURCES

- ★ Nelson Textbook
- ★ EIA Workbook and Lab Manual
- ★ Google Classroom Code: rtr4m7j
- ★ Remind Code: @24kgf7d

PHYSICS 20

Michael Whipple // michael.whipple@islamicacademy.ca

TOPICS

- Simple Harmonic Motion
- Resonance

IMPORTANT DATES

- ❖ *Tuesday, December 5:* Unit C Exam

RESOURCES

- ★ Whipplephys.com
- ★ Remind Code (Block 1): @eiaphys201
- ★ Remind Code (Block 2): @eiaphys202
- ★ Castle Rock - Class Notes - Physics 20 (can be obtained from High School Office)

ENGLISH 20-1

Dalyah Mouallem // dalyah.mouallem@islamicacademy.ca

TOPICS

- Wrap up *The Alchemist*

IMPORTANT DATES

- ❖ *Wednesday, December 6 – Friday December 8:* *The Alchemist* CARLT **(BRING DEVICES)**

RESOURCES

- ★ Google Classroom: sk6byhu
- ★ Remind code: @ela20eia
- ★ Commonlit class code: 7Y6DP4W

SOCIAL STUDIES 20-1

Doug Smith // douglas.smith@islamicacademy.ca

TOPICS

- What is internationalism
- Challenges to internationalism

IMPORTANT DATES

- ❖ *Tuesday, December 5 – Wednesday, December 6:* Source Analysis
- ❖ *Friday, December 8:* Related Issue #3 Exam
- ❖ *Monday, December 11:* Position Paper

RESOURCES

- ★ Textbook: Exploring Nationalism
- ★ Google Classroom: k5vyaxf
- ★ Remind: kbfh2d

SOCIAL STUDIES 20-1

Mohamed Dahrouge // mohamed.dahrouge@islamicacademy.ca

TOPICS

- Related Issue 3: Internationalism

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Google Classroom: bv5tvsm
- ★ Remind: @soc20eia

SCIENCE 10

Sajeda Tarabain // sajeda.tarabain@islamicacademy.ca

TOPICS: CLIMATE

- Energy transfer in the biosphere
- Earth's radiation budget
- Greenhouse gasses
- Specific heat capacity
- Heat of fusion and Heat of vaporization

IMPORTANT DATES

- ❖ *Monday, December 4:* Chapter 6 Quiz
- ❖ *Wednesday, December 6:* Physics Unit Exam
- ❖ *Thursday, December 14:* Chapter 10 & 11 Test
- ❖ *Monday, December 18:* Chapter 12 Quiz
- ❖ *Wednesday, December 20:* Climate Unit Exam

RESOURCES

- ★ Google Class Code: **g2pc2xo**
- ★ Remind: **@scieia10**
- ★ Science Focus 10
- ★ EIA Workbook and Lab Manual

SCIENCE 10

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

TOPICS: Physics

- ❖ Energy transfer in the biosphere
- ❖ Earth's radiation budget
- ❖ Greenhouse gasses
- ❖ Specific heat capacity
- ❖ Heat of fusion and Heat of vaporization

IMPORTANT DATES

- ❖ *Monday, December 4:* Chapter 6 Quiz
- ❖ *Wednesday, December 6:* Physics Unit Exam
- ❖ *Thursday, December 14:* Chapter 10 & 11 Test
- ❖ *Monday, December 18:* Chapter 12 Quiz
- ❖ *Wednesday, December 20:* Climate Unit Exam

RESOURCES

- ★ Google Class Code: **4xspckc**
- ★ Remind: **@c4ee4a**
- ★ Science Focus 10
- ★ EIA Workbook and Lab Manual

MATH 10C

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

TOPICS

- Describe a possible situation for a graph.
- Determining the slope of a line.
- Graph a line using a variety of methods.
- Determine the equation of a line using characteristics of the line.
- Identifying whether two lines are parallel, perpendicular or neither.
- Convert the equation of a line from one form to another.
- Solving problems involving slope.

IMPORTANT DATES

- ❖ *Monday, December 4:* Chapter 6 Test
- ❖ *Monday, December 11:* Chapter 7 Comb Quiz
- ❖ *Wednesday, December 13 :* Chapter 7 Test
- ❖ *Tuesday, December 19* Unit 3 Exam

RESOURCES

- ★ AVP iWrite Math 10 Pre-Calculus Mathematics Book
- ★ Remind Code Block 1: @math10blk1
- ★ Remind Code Block 2: @math10blk2
- ★ Remind Code Block 3: @math10blk3
- ★ Google Classroom Code Block 1: vr77s3y
- ★ Google Classroom Code Block 2: dmmju2f
- ★ Google Classroom Code Block 3: sk6lsuu

MATH 10C

Mostafa Mahfouz // mostafa.mahfouz@islamicacademy.ca

TOPICS

- Describe a possible situation for a graph.
- Determining the slope of a line.
- Graph a line using a variety of methods.
- Determine the equation of a line using characteristics of the line.
- Identifying whether two lines are parallel, perpendicular or neither.
- Convert the equation of a line from one form to another.
- Solving problems involving slope.

IMPORTANT DATES

- ❖ *Monday, December 4:* Chapter 6 Test

RESOURCES

- ★ AVP iWrite Math 10 Pre-Calculus Mathematics Book
- ★ Remind Code: @mahfouz10
- ★ Google Classroom Code Block 1: wm6zsy3

SOCIAL STUDIES 10-1

Doug Smith//douglas.smith@islamicacademy.ca

TOPICS

- To what extent should we embrace globalization

IMPORTANT DATES

- ❖ *Tuesday, December 5:* Related Issue #4 Quiz

RESOURCES

- ★ Textbook: Exploring Globalization
- ★ Google Classroom: en7nwffj
- ★ Remind: e3fe943

SOCIAL STUDIES 10-1

Kassia Zahoui // kassia.zahoui@islamicacademy.ca

TOPICS

- Unit 3: To what extent does globalization contribute to the sustainable prosperity of all people?
- Chapter 11: Globalization and Sustainability

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Textbook: Exploring Globalization
- ★ Google Classroom: mywbjgk
- ★ Remind: ss10zahoui

ARABIC 15, 25, 35

Raghda Abdelqader // raghda.abdelqader@islamicacademy.ca

TOPICS:

- Short story project
- Arabic grammar : الفاعل- المفعول به - الاسم المجرور continued

IMPORTANT DATE

- ❖ *Friday, December 8*: Short story project is due.

RESOURCES

- ★ في حديقة اللغة العربية - المستوى السابع
- ★ Remind: @raghdahs
- ★ Google classroom code: hgzewrg

ISLAMIC ETHICS (Grade 10)

Imran Qureshi // imran.qureshi@islamicacademy.ca

TOPICS:

Topic for week 4 is taken from Surah 'Abasa. Concepts include :

- Tadhakkur, tazkiyyah, khashya (Quran and ibadah as a reminder)
- Istighna (attitude of self-sufficiency)

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Google Classroom: 4yk3wdi

ISLAMIC INTERACTIONS (Grade 11)

Imran Qureshi // imran.qureshi@islamicacademy.ca

TOPICS:

- Fiqh of death - Washing / Shrouding / Salat ul Janaza

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ <https://sites.google.com/islamicacademy.ca/hsis/jurisprudence-of-interaction>
- ★ Google Class Code:

ISLAMIC THOUGHT (Grade 12)

Imran Qureshi // imran.gureshi@islamicacademy.ca

TOPICS:

- Fikr (Thinking) vs. Superstition
- Cause and effect
- Allah's essential attributes: Ibda, Khalq, Tadbir, and Tadalli
- Limits of Human Thinking (The world of Images)

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Google Class Code: l5gk4vt

ISLAMIC STUDIES (Grade 11)

Fatima Bensassi // Fatima.binsassi@islamicacademy.ca

TOPICS:

- Meaning and Nullifications of the Testimony
- Definition of Worshipping Allah-Will we see Allah
- False accusations about Quran (project presentation)

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Google Classroom: jushmwd

ISLAMIC STUDIES (Grade 12)

Fatima Bensassi // Fatima.binsassi@islamicacademy.ca

TOPICS:

- Exploring the importance of modesty through the ayahs 29-31 of surah Al-Nur

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Google Classroom

ISLAMIC INTERACTIONS (Grade 11)

Warda Nadjai // warda.nadjai@islamicacademy.ca

TOPICS:

- Tafseer surat Ash-Shams: This life is a station, the hereafter is better and everlasting.

IMPORTANT DATES:

- ❖ *None.*

RESOURCES

- ★ Google class code: d6mzx5c
- ★ Remind: @h3h9hc

ISLAMIC INTERACTIONS (Grade 12)

Warda Nadjai // warda.nadjai@islamicacademy.ca

TOPICS:

- Analytical tafseer of some verses of An-Noor.

IMPORTANT DATES

- ❖ *Tuesday, December 5: Analytical Tafseer groups presentation.*

RESOURCES

- ★ Google class code: 4px7bwe
- ★ Remind: @adc666

ART 10, 20, 30

Christelle Agahozo // christelle.agahozo@islamicacademy.ca

TOPICS

- Art 10: Students are working with the slab technique to create a clay mug.
- Art 20: Students are working with the coil technique to create a large clay bowl.
- Art 30: Students are working with the coil technique to create a modern clay vase.

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Google Classroom

CALM 20 (BOYS)

Hussein Akeileh // hussein.akeileh@islamicacademy.ca

TOPICS

- Resume building

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Google Classroom Code: ypyehy7
- ★ Remind code: @eiacalm20

CALM 20 (GIRLS)

Sajeda Tarabain // sajeda.tarabain@islamicacademy.ca

TOPICS

- Resume building

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Google Classroom Code: **mbs745o**
- ★ Remind Code: **@calm20eia**

PHYSICAL EDUCATION 10, 20, 30 GIRLS

Shanya Shwetz // shanya.shwetz@islamicacademy.ca

TOPICS

- Combining Cardiovascular health with sport
- Beep Test
- Kickball
 - ◆ Positioning
 - ◆ Team Play
 - ◆ Kicking
 - ◆ Catching
 - ◆ Passing

IMPORTANT DATES

- ❖ *None*

PHYSICAL EDUCATION 10, 20, 30 BOYS

Yahia Dalloul : Yahia.dalloul@islamicacademy.ca

TOPICS

- Floor Hockey & lacrosse: students will be able to control the hockey & lacrosse stick in a safe, effective manner. Understand skills/ concepts and rules of the game.

IMPORTANT DATES

- ❖ *None*

FOODS

Mohamed Dahrouge // mohamed.dahrouge@islamicacademy.ca

TOPICS:

- Farm to Table

IMPORTANT DATES

- ❖ *None*

RESOURCES

- ★ Google classroom code: gzvbodv

BUSINESS MANAGEMENT

Billal Hajji // billal.hajji@islamicacademy.ca

TOPICS

- Exploring the Insides and Outsides of Business Planning: Finances and Management

IMPORTANT DATE

- ❖ *None*

RESOURCES

- ★ Google Classroom: rolxwp3
- ★ Remind: @h93cbb
- ★ Chromebooks/Laptops

COMPUTER SCIENCE

Isaiah Ling // isaiah.ling@islamicacademy.ca

TOPICS

- Computer Science 10 will work on their CSE Project A
- Computer Science 20 will work on their CSE Project C
- Computer Science 30 will work on their CSE Project D

IMPORTANT DATES

- ❖ *Tuesday, January 9, 2024: Final Project presentation (All sections)*

RESOURCES

- ★ Computer Science 10
 - Google Classroom: ko3irs4
 - Codehs: 29BD4
 - Remind: lingcs10
- ★ Computer Science 20
 - Google Classroom: dtpqyqw
 - Codehs: 0FE1B
 - Remind: lingcs20
- ★ Computer Science 30
 - Google Classroom: ko3irs4
 - Codehs: 751F9
 - Remind: lingcs30

High School Timetable – 2023/2024

Block Mon, Tues & Wed	Block/Summer Thursday	Block/Winter Thursday	Block/Summer Friday	Block/Winter Friday
B1 8:30 – 9:56 86 min	B1 8:30 – 9:40 70 min	B1 8:30 – 9:40 70 min	B1 8:30 – 9:56 86 min	B1 8:30 – 9:56 86 min
9:56 – 10:00 4 min	9:40 – 9:44 4 min	9:40 – 9:43 3 min	9:56 – 10:00 4 min	9:56 – 9:59 3 min
B2 10:00 – 11:26 86 min	B2 9:44 – 10:54 70 min	B2 9:43 – 10:53 70 min	B2 10:00 – 11:26 86 min	B2 9:59 – 11:25 86 min
Lunch break 11:26 – 12:10 44 min	10:54 – 10:58 4 min	10:53 – 10:56 3 min	Lunch break 11:26 – 12:10 44 min	Lunch break 11:25 – 12:05 40 min
	B3 10:58 – 12:08 70 min	B3 10:56 – 12:06 70 min		
B3 12:10 – 1:36 86 min	Lunch break 12:08 – 12:50 42 min	Lunch break 12:06 – 12:36 30 min	B3 12:10 – 1:36 86 min	B3 12:05 – 12:50 45 min
		Prayer 12:36 – 12:50 14 min		
Prayer 1:36 – 2:04 28 min	B4 12:50 – 2:00 70 min	B4 12:50 – 2:00 70 min	Jumu’ah Prayer 1:36 – 2:04 26 min	Jumu’ah Prayer 12:50 – 1:20 30 min
B4 2:04 – 3:30 86 min	Early Dismissal	Early Dismissal	B4 2:04 – 3:30 86 min	B3 Continued 1:20 – 2:01 41 min
				2:01 – 2:04 3 min
				B4 2:04 – 3:30 (86 min)



Edmonton Islamic Academy

High School

Diploma and Final Exams Schedule 2023-2024

Semester 1

Date	Day	Exam	Time
January 10 th	Wednesday	English 30-1 part A (Writing)	9:00 am–12:00pm
January 10 th	Wednesday	English 20-1 part B (reading comprehension)	10:00 am–1:00pm
January 10 th	Wednesday	Social 20-1 part A (Writing)	9:00 am–12:00pm
January 11 th	Thursday	Social 30-1 part A (Writing)	9:00 am–12:00pm
January 11 th	Thursday	Social 20-1 part B (reading comprehension)	10:00 am–1:00pm
January 11 th	Thursday	English 20-1 part A (Writing)	10:00 am–1:00pm
January 12 th	Friday	No Exam	
January 15 th	Monday	Social 10-1 part A (Writing)	9:00 am–12:00pm
January 16 th	Tuesday	Social 10-1 part B (reading comprehension)	9:00 am–12:00pm
January 16 th	Tuesday	Arabic	9:00 am–12:00pm
January 17 th	Wednesday	No Exam	
January 18 th	Thursday	Math 10C	9:00 am–12:00pm
January 19 th	Friday	No Exam	
January 22 nd	Monday	Math 30-1	9:00 am–12:00pm
January 23 rd	Tuesday	English 30-1 part B (reading comprehension)	9:00 am–12:00pm
January 24 th	Wednesday	Social 30-1 part B (reading comprehension)	9:00 am–12:00pm
January 25 th	Thursday	Biology 30	9:00 am–12:00pm
January 25 th	Thursday	Biology 20	9:00 am–12:00pm
January 25 th	Thursday	Science 10	9:00 am–12:00pm
January 26 th	Friday	Chemistry 30	9:00 am–12:00pm
January 26 th	Friday	Chemistry 20	9:00 am–12:00pm
January 29 th	Monday	Physics 30	9:00 am–12:00pm
January 29 th	Monday	Physics 20	10:00 am–1:00pm
January 30 th	Tuesday	Report Card	4:00pm
January 31 st	Wednesday	Semester 2 Begins	