

A blue parallelogram and a light green parallelogram are positioned on the left side of the image, overlapping each other and the dark blue background.

CMSSA

Combined Major in Science Student Association



What is the CMSSA?

- Student run organization dedicated to CMS Students
- Strive to congregate students within our major
- Work with students academics and social life
- Major based club
- Provide guidance and avenues for success



What do we do?

- We host events to fundraise for our club
- Weekly or biweekly meetings on zoom
- Activities for students in CMS
- Networking opportunities
- Events and information sessions to explore your future!
- Access to CMSSA merch



Some Past Events



ISSA x CMSSA

Meet Your Alumni

Wednesday, March 31, 2021 @ 5:30-7:00 PM PST

Join us on Zoom!
Meeting ID: 818 2798 0623

The poster features a blue background with a string of colorful triangular bunting at the top. Below the title, there are four icons: a caduceus, laboratory glassware, a caduceus, and a balance scale.



LIFE SCIENCES RESEARCH NIGHT

THURS, NOV 19TH, 2020
5:30PM-9:00PM
ONLINE (ZOOM & DISCORD)

FEATURING KEYNOTE SPEAKER: DR. MICHAEL GOLD

The poster has a dark green background with a faint image of a virus particle. It includes several circular logos on the right side, including UBC, URO, and others.



UBC YOGA CLUB

stretch & destress

with CMSSA

MARCH 22, 2021 | 6 - 7 PM PDT

The poster features a white background with a city skyline and a person in a yoga pose. Logos for UBC and CMSSA are at the top.



PRESENTS:

Cut the BSc!

MARCH 18TH 5-6:30PM ON ZOOM

Join us for a Q&A and networking session!
Use the [Qualtrics link](#) below to register

The poster has a light blue background with a DNA helix and a person in a lab coat. It includes logos for UBC, URO, and others.



In collaboration with
UBC MEDGEN

TRIVIA NIGHT

NOVEMBER 25, 5:30 PM
BIOL 1000

The poster features a yellow background with virus-like icons and logos for UBC and UBC MedGen.

CMSSA in Academics

- A place to ask for help from confusion
- Recommended vs Required courses
- A place for peers to share what they learn

COMBINED MAJOR IN SCIENCE <http://www.cms.science.ubc.ca/home> Chemistry (CHEM), Earth and Environmental Sciences (EES), Life Sciences (LSC)

First Year	<input type="checkbox"/> MATH 100 (or equiv.) <input type="checkbox"/> MATH 101 (or equiv.)	<input type="checkbox"/> CHEM 111 or CHEM 121 or CHEM 141 <input type="checkbox"/> CHEM 123	<input type="checkbox"/> PHYS 106 or PHYS 117 or PHYS 131 <input type="checkbox"/> EES Elective*	<input type="checkbox"/> BIOL 112 <input type="checkbox"/> BIOL 121+BIOL 140/180	<input type="checkbox"/> SCIE 113
CMS Core courses	<input type="checkbox"/> STAT 200 (or equiv.) <input type="checkbox"/> Computing req. (see main PDF) <input type="checkbox"/> SCIE 300 <input type="checkbox"/> _____	<input type="checkbox"/> CHEM 203 or 211 or 233+235 <input type="checkbox"/> CHEM 341 <input type="checkbox"/> CHEM PKG Course 1 <input type="checkbox"/> CHEM PKG Course 2 <input type="checkbox"/> _____	<input type="checkbox"/> EOSC 212 or 222 <input type="checkbox"/> EOSC 340 or 345 <input type="checkbox"/> EES PKG Course 1 <input type="checkbox"/> EES PKG Course 2 <input type="checkbox"/> _____	<input type="checkbox"/> _____ <input type="checkbox"/> BIOL 200 or BIOL 260 <input type="checkbox"/> Life SC PKG Course 1 <input type="checkbox"/> Life SC PKG Course 2 <input type="checkbox"/> Life SC PKG Course 3	<input type="checkbox"/> Arts (see main PDF) <input type="checkbox"/> Arts (see main PDF) <input type="checkbox"/> Arts (see main PDF) <input type="checkbox"/> Arts (see main PDF) <input type="checkbox"/> _____

- CHEMISTRY (CHEM) CMS PKG COURSES:**
 - 6 credits CHEM courses 300- or 400-level (except: CHEM 300, CHEM 448); Recommended courses CHEM 304, 305, 327, 402, 404, 406, 417
- EARTH AND ENVIRONMENTAL SCIENCES (EES) CMS PKG COURSES:**
 - Earth and Environmental Science courses 300- or 400-level: ATSC, ENVR, GEOS (except: GEOS 307, 407), EOSC (except: EOSC 470, 474, 475, 478).
- LIFE SCIENCES (LSC) CMS PKG COURSES:**
 - Courses at the 300- or 400-level in CAPS, BIOL (except: BIOL300, 344, 345, 346, 448), MICB, MRNE, MEDG, PCTH; as well as GEOS 307, 407, EOSC 470, 474, 475, 478, PSYC 360-371 and 460 - 472.



CMSSA Benefits

- As a member you get access to course overview crafted from execs
- Be part of a community within your major
- Be part to be notified for major events related to your major
- Free or discounts to all our events
- Stress free



BLACK FRIDAY
DISCOUNT!

Get 25% Off



- ✓ Live Prep
- ✓ Wize Subscription

Use the code:

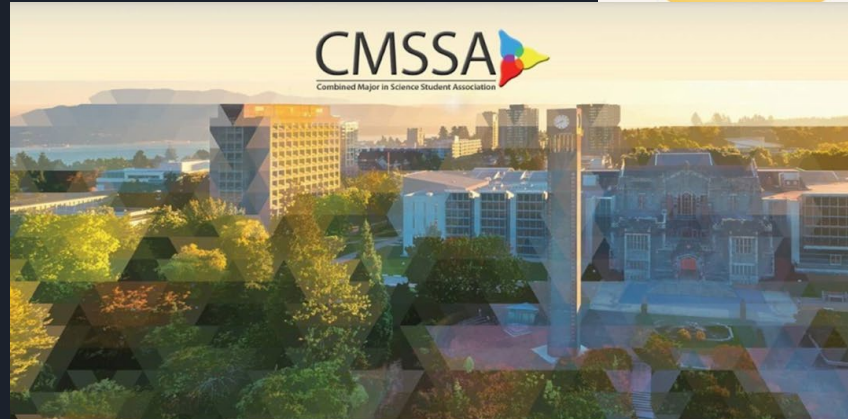
BlackFriday2021

How to Join

- Only a dollar to join
- We are hiring!



A graphic titled "CMSSA MEMBERSHIP" for the 2022-2023 year. It lists four benefits in numbered circles: 1. CMSSA COURSE OVERVIEW ACCESS (with a book icon), 2. ONLY \$1 !!!! (with a dollar bill icon), 3. NEW FRIENDS & JOIN THE CMSSA COMMUNITY (with a group of people icon), and 4. FREE & DISCOUNTS TO ALL OUR EVENTS (with a ticket icon).



DATE
TBD



CMSSA Membership

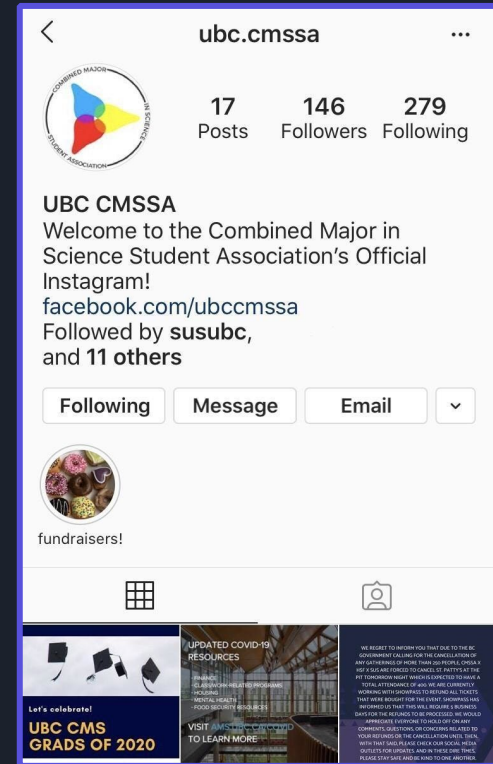
COMBINED MAJOR IN SCIENCE...

\$1

BUY TICKETS

Reach out to us!

- Email us at cmssa.ubc@gmail.com
- Strive to answer questions
- Ask us about academics, study tips, course planning...etc
- Website: cms.science.ubc.ca
- CMSSA Director: Dr. Vishakha Monga
- vishakha@mail.ubc.ca





Thank You!

Thank you for your time and we hope to see you at the CMSSA!



<https://www.facebook.com/ubccmssa>



<https://www.instagram.com/ubc.cmssa/>



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