YEAR PLAN

MacSphere Coordinators

Sanjanaa Arunagiri, Juliann Nguyen, Harjot Sanghera

McMaster Science Society

2023-2024

(submitted September 14th 2023)





2023-2024 Year Plan

Letter from the MacSphere Coordinators

Hello MacSphere Community! We are thrilled to introduce ourselves as the new MacSphere Coordinators, dedicated to capturing the vibrant spirit of the McMaster University's science community through captivating video content. Our mission is to shine a spotlight on science students, faculty and events, offering viewers a peek behind the scenes, insider updates and so much more!

At MacSphere, we recognize the importance of expanding our outreach and maintaining a consistent presence to continuously engage our viewers. Our aim is to create fun and engaging videos that bridge the gap between departments, fostering a sense of unity and collaboration across all disciplines. We are committed to promoting inclusivity and diversity by showcasing a wide range of backgrounds and perspectives within our content, ensuring that every voice is heard and represented.

We would like to extend our heartfelt thanks to our predecessors, for their hard work in paving the way for us. We are eager to build upon their legacy and elevate the MacSphere brand to new heights. We envision a sustainable future where MacSphere continues to thrive as a platform that connects, informs and inspires our community. This is an exciting new journey and we are embarking on a mission to create compelling content that brings all of McMaster closer together, strengthens our bonds and celebrates our diversity.

Kind Regards, Sanjanaa Arunagiri Juliann Nguyen Harjot Kaur

McMaster Science Society MacSphere Coordinators <u>macsphere@macsci.ca</u>



TIMELINE

Month	Objective/Project/Event/Goals
June	
July	Events/Projects:
July	1. making new MacSphere animation sequence
	2. planning MacSphere video ideas
	Things to complete:
	1. figure out summer meeting times
	2. brainstorm ideas for Welcome Week
	3. brainstorm video ideas for the year
August	Events/Projects
	1. Make MacSphere introduction post
	2. Welcome Week 2023 videos
	3. Collaborate with Sciclones
	Things to complete:
	 film + edit MacSphere introduction post
	2. film + edit welcome week videos + Tiktoks
September	Events/Projects
	1. Welcome Week 2023 videos
	2. Start posting on the MacSci Tiktok page
	Things to complete:
	1. Post remaining Welcome Week posts/TikToks
	2. Finalize year plan
	3. Start emailing professors for future videos
October	Events/Projects
	1. MacSphere Halloween video
	2. MacSphere video (Science athlete?)
	3. 2 TikToks
	Things to complete:
	1. Email science professors for future videos
	2. Film for 2 October MacSphere videos
November	
	Events/Projects
	1. MacSphere Movember Video



Г

٦

December	 2. MacSphere exam related video 3. 2 TikToks Things to complete: Film MacSphere videos and Tiktoks Start filming for Prof series Events/Projects MacSphere Holidays Video Who's the best BFF duo?
	2. 2 Tikoks Things to complete:
	 Film MacSphere videos and Tiktoks Start filming for Prof series
January	Events/Projects 1. Formaldehyde MacSphere Video 2. MacSphere Prof series (#1) 3. 2 Tikoks
	Things to complete: 1. Film MacSphere videos and Tiktoks 2. Start filming for Prof series
February	Events/Projects 1. Women in Stem Day Video 2. Black History Month Video 3. 2 Tikoks Things to complete: 1. Film MacSphere videos and Tiktoks 2. Film MacSci Musical BTS
March	Events/Projects 1. MacSphere Prof series (#2) 2. MacSci Musical BTS 3. 2 Tikoks Things to complete: 1. Film MacSphere videos and Tiktoks 2. Film MacSci Musical BTS
April	Events/Projects 1. MacSphere Prof series (#3)



 MacSphere end of year video recap 2 Tikoks Things to complete
1. Film MacSphere videos and Tiktoks

OBJECTIVES:

Objective 1 : I	mprove interdepartmental relations
Objective 1 : In Description/ Current State Goal	 Mprove interdepartmental relations Our goal is to incorporate all departments within the Faculty of Science Some of the departments like physics, mathematics tend to be left out from various videos and updates due to their smaller size This has been seen and recognized from previous content produced and also while reflecting to create this document. We plan to get students from different locations in our videos like HH, BSB, ABB, LSB, Psych Building Can contribute to inclusivity and greater representation Increase outreach and connections within the community Strengths (how your strengths will help you reach your goal) We are students taking courses from a wide variety of departments so we have a better range of professors and students to interact with for videos Weaknesses (how your weaknesses may get in the way and how you plan to overcome this) We will work hard to not only represent as many departments as
	possible, but ensure that the representation is equally split
Long Term Implications	 Future Mac sphere coordinators will have a larger network to work with The MSS will be more known and can expect more engagement in their activities



	- Each department will have an
	idea of what the other is doing to create a holistic sense of the
	growth of the science community
Partners	- Professors and faculty from HH,ABB,BSB, LSB, Psych Building
	- MSS members (cinematography) and MacSphere team

Objective 2 : lı	Objective 2 : Improve diversity and inclusion	
Description/	 Involve students from diverse cultural and educational 	
Current	backgrounds in our videos	
State	- Previously the videos have been more informative, but we aim to	
	make the videos more engaging with focus on fun activities	
Goal	What you hope to improve (your vision for the improvement!)	
	 Create content videos with participation from various members of the diverse science community 	
	- Make sure everyone feels well-represented and included	
	- For longer planned videos, reach out to members beforehand to	
	ensure as much participation as possible	
	Strengths	
	- We are a team of open-minded and accepting individuals which	
	will make us more open to asking, hearing and sharing from	
	everyone	
	Weaknesses	
	- We will strive to put aside any societal and personal biases	
	during the brain-storming and creation of content	
Long Term	- A greater portion of the science community may feel heard	
Implications	- The MSS will be upholding the positive values of EDI	
	- Future MacSphere coordinators will have good examples	
Partners	 More students from diverse backgrounds 	
	- MSS members (cinematography) and MacSphere team.	



Objective 3 : I	mprove student engagement
Description/	-
Current	- Previously the focus has been on longer videos; this team will try
State	to make content in terms of reels and tiktoks
	 Videos will be made shorter in length combined with a new
	shorter intro to ensure student engagement
	- Various topics from academics, student life, science will be
	covered
Goal	- We will be making several shorter videos that can be shared on
	different platforms
	 Sharing on tiktok and Instagram to engage different audiences Have meetings within the coordinators to discuss and brainstorm
	video plans for different platforms.
	Strengths
	- We are individuals who reflect; we are actively monitoring the
	response to previous content to improve it
	Weaknesses
	- We may be biased towards creating more fun content so we will
	balance this with ensuring to create academic content as well
Long Term	 Large MacSphere portfolio that could be re-used
Implications	- A lot of data and information can be collected to analyze what
	the audience likes and dislikes
	 More engaged student body will create a larger and more open
	community
Partners	 More students in the Science community
	 Intensive research for the MacSphere team
	- intensive research for the mac sphere team.

EVENTS & PROJECTS

Name of Event/Project: MacSphere Video Series	
DATE	August - April



DUDDOGE	Promote and gain exposure for
PURPOSE	the MSS and events available for students while also producing
	entertaining content
PROCEDURE	- brainstorm possible video idea
	 plan out what to say (intro/outro/script)
	-
	 reach out to other people if necessary
	 get supplies/materials if needed
	 contact cinematographers for availability
	- film and edit video
	- post video
	 post on both Instagram and TikTok
	 promote on individual stories and interact with post
DIFFICULTIES	- filming or editing delays
	 posting schedule getting delayed
	 unable to get professors that are willing to film for us
PARTNERS	Cinematographers
	- Ella Zhao (cinematography@macsci.ca)
	 Noha Loy (cinematography@macsci.ca)
	- Tyler Kwan (cinematography@macsci.ca)
PROJECTED	
OUTREACH	McMaster science students of all years
BUDGET	NA