



aftersocial carpool form!



POST**SA**SEON: SEN**SA**SETIONAL INTERNSHIP GAMEPLAN



tinyurl.com/ufsasesignin

DO NOT EAT YOUR CANDY!

Welcome to the Society of Asian Scientists and Engineers's GBM #3!



GBM AGENDA



Icebreaker

Meet some new people!
Collect and enjoy as much
candy as you can!

01

02

Panel Speakers

Listen to our panel speakers talk
about how to excel in an
internship, research, or
shadowing opportunity!

Basketball

Mini GBM game for those who
participate in the GBM!
Chance to win a bucket hat
and some cool merch!

03

04

Study Abroad

Hear from our SASE members
Max and Christian, studying
abroad in Singapore!



Ice Breaker



Start with 2 pieces of candy!

Try to meet someone new and **Introduce Yourselfs!!**

How to Play:

- **Rock-Paper-Scissors**, whoever wins gets to go first (Pointer)
- 4 directions (up, down, left, right), both players start out neutral
 - Pointer points forward and head turner faces forward
- On the count of あっち向いてホイ (ah-chi muy tay hoy) or 3-2-1, **pointer and head turner switch to a direction**
 - If both point/look in the same direction → pointer wins
 - Different directions → head turner is now pointer
- **Loser surrenders half their candy** (round down if you have an odd number → give away 2 pieces if you have 5) and sits down
- Winner collects candy and finds a new partner (**don't forget to introduce yourself!**)
- Once you lose once, **return to your seat** and enjoy your remaining candy





INTRODUCING

our panelists...

MIA BANAG

Year & Major: 3rd year, Microbiology & Cell Science

Pronouns: She/Her/Hers

Experience: Physician Shadowing, FSHN Research through Active Learning Program, Study Abroad

Other Involvements: Chief of Fundraising for Hospitaliteam, SOFA for H-Camp, Event Coordinator for Bioethics Society



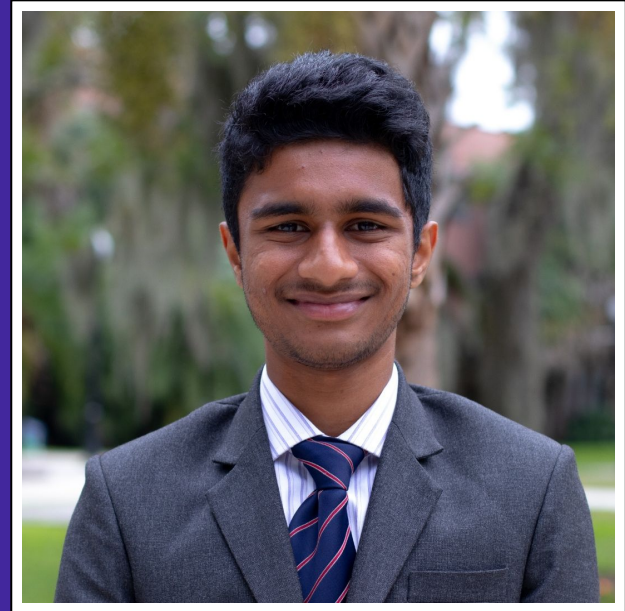
AMRITH KANCHARLA

Year & Major: 2nd Year, Biological Engineering

Pronouns: He/Him/His

Experience: Undergrad research assistant in UF
Agriculture and Biological Engineering
Department, National Science Foundation (NSF) -
Research Experience for Undergrads (REU)

Other Involvements: SASE Member Involvement
Chair, Club Tennis



ANH LE

Year & Major: 4th Year, Aerospace Engineering

Pronouns: She/Her/Hers

Experience: Information Security & Network
Infrastructure Intern for NAVAIR, Propulsion & ADCS
Lead for Spacecraft Design Project for Lunar
Exploration

Other Involvements: Machine Intelligence Lab
Research Member, Social Director for VSO,
Advancement Chair for SASE, Secretary and Social
Director for AIAA, Orbital Mechanics Independent
Study



JULIA LE

Year & Major: 4th year, Computer Science

Minor: Digital Arts and Sciences

Pronouns: She/Her/Hers

Experience: GE Aviation Technical Intern,
Vanguard Application Development Intern,
Disney DPEP Tech & Digital SWE Intern

Other Involvements: AASU Multimedia chair,
VSO Athletic Director, SASE Webmaster, SASE
IVP



JADE MONTEIRO

Year & Major: 4th year, Biomedical Engineering

Pronouns: She/Her/Hers

Experience: Engineering Product Design Intern (Large Joints) at Exactech, virtual REU at WPI, various research labs

Other Involvements: SASE, GRiP, Gator Acro



CARLOS DE GUZMAN

Year & Major: 4th year, Computer Engineering

Pronouns: He/Him/His

Experience: Software Development Intern -
Amazon, Software Engineering Intern-
Lockheed Martin

Other Involvements: Teaching Assistant,
Member Involvement Chair for SASE, SASE
SRC Logistics Team



Rules of the Game

Raise your hand to ask your burning questions to any or all of our panelists!

3 Sections throughout this panel:

- Warm Up: Beginning of the internship or position
- Haltime: During the position
- Postseason: Around the end/ after the position

If you have a specific panelist you want to ask, please specify when asking a question!

There will be a mini-game for a chance to win a bucket hat for those who ask a question!

DAY 1: Warm Up



Warm Up



So, you got the internship. You need to relocate to a brand new location and you are not sure how to get started.

How did you prepare for Day 1?

Topics to Consider:

- Location
- Transportation
- Housing
- Other



Anh



Amrith



Carlos



Jade



Julia



Mia

Mia Banag



Major: Microbiology & Cell Science

Experience: Physician Shadowing, FSHN Research through Active Learning Program, Study Abroad

Julia Le



Major: Computer Science

Experience: GE Aviation Technical Intern, Vanguard Application Development Intern, Disney DPEP Tech & Digital SWE Intern

Anh Le



Major: Aerospace Engineering

Experience: Information Security & Network Infrastructure Intern for NAVAIR, Propulsion & ADCS Lead for Spacecraft Design Project for Lunar Exploration

Carlos de Guzman



Major: Computer Engineering

Experience: SDE Intern - Amazon, SWE Intern- Lockheed Martin

Jade Monteiro



Major: Biomedical Engineering

Experience: Engineering Product Design Intern (Large Joints) at Exactech, virtual REU at WPI, various research labs

Amrith Kancharla



Major: Biological Engineering

Experience: Undergrad research assistant in UF Agriculture and Biological Engineering Department, NSF - REU

DAY 1: Warmup



Mia Banag



Julia Le



Anh Le



Carlos De Guzman



Jade Monteiro



Amrith Kancharla

1. What did you do to prepare for your housing situation at your internship?
2. How did you find roommates?

Questions to plant

3. Are there any questions you should ask the manager before the job? Should you reach out to people in the company (co-workers, managers) before the job starts to begin making a connection?

4. How did you get around the city (public transportation, car, other)?

5. Did you need anything specific for your job (clothing, tools, etc)?

6. What are important things to research about your location?

7. What were some non-work related items you brought (decorations, leisure things, supplies)?

8. Did the company give you any tasks you needed to complete before the internship?

How do you set up housing and transportation?

What should you bring?

Halftime: Midgame



Halftime: Midgame



You're slowly getting used to your day to day work and you got your first major project.

What was your most challenging/interesting task?

Topics to Consider:

- Assignments/Projects
- Expectations from managers?
- Talking to full-time coworkers



Anh



Amrith



Carlos



Jade



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Mia

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Questions to plant

- Have you had a time where you did not like what you were doing? What actions did you take?
- Did it ever feel like you were just there? Or felt like you were not doing anything?
- Is it hard to get a return offer?
- What can I do to separate from the other interns?
- How should I start my first assignment? Was it difficult to learn?
- What do you do when you have no idea what you are doing?
- What can you do to meet more interns?
- What is something that you regretted not doing at your internship?
- What's a tip you have in mind to excel in this internship?
 - Take daily notes, weekly notes of what you did.
- What should you do if you messed up something big?
- Did you ever have to interact with patients on your own? (Mia)
- How do you impress at a research position? (Amrith)
- What advice do you have to assimilate the learning process in research? (Amrith)
- What can we expect?
- What are some tips to succeed?



Final Stretch + Postseason



Your internship is nearing its end. Now you have to present to everyone what you have accomplished.

Do you have any advice for ending on a good note?

Topics To Consider:

- End of job presentations
- Note-taking during the job
- Evaluation meetings



Anh



Amrith



Carlos



Jade



Julia



Mia

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Experience: Undergrad research assistant in UF Agriculture and Biological Engineering Department, NSF - REU

Questions to plant

1. What can I do throughout the internship to make a strong finish as easy as possible?
2. Who should I focus on meeting and getting to know while I'm there?
3. How can I bring up the questions I have without sounding awkward, stilted, or greedy?
4. Is there anything unique or special that happens at the end? Any parties, presentations, evaluation meetings, etc.?
5. How much and what level of contact/communication is healthy/appropriate/expected after the internship ends?
6. What should we have done throughout the job to make the presentation go smoothly?
7. How do I make a good impression to get those referrals or return offers?
8. How much contact is appropriate after the internship ends?
9. How do I turn this into long-term connections.
10. What did you do during your off-time during your internship?
11. Thoughts on crocs
12. Do you like basketball?



**LET'S PLAY A
GAME**

Rules of the Game

Those who received a ticket get a chance to participate in the game!

Everyone will form a line behind the mark. First 5 to make the ball in the hoop first will make it to the championship round! If there is less than 5 that make it , you will line up til the 5 people are decided. If there is more than 5 that make it, whoever made it will keep on going till there is 5 people that make it.

In the championship round, the 5 players will compete to win a bucket hat!



**LET'S GET
STARTED!**

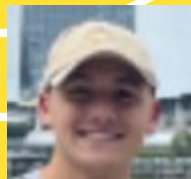
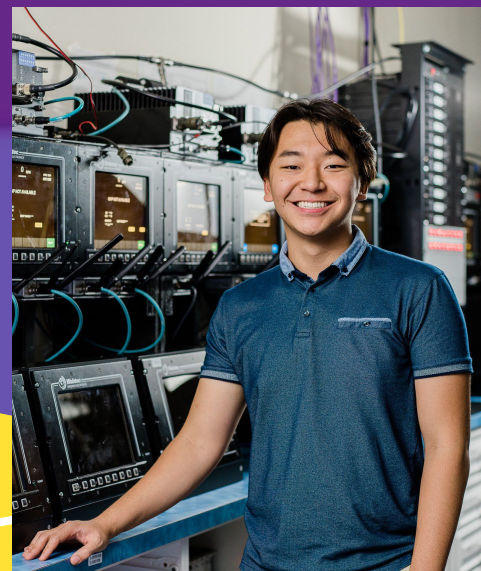
INTRODUCING

our study abroad spotlight...

Christian



Max



SASE in Singapore: Study Abroad Spotlight



Max Huang:

Involvement - SASE Interns and SASE volleyball, Daniel's Minions, flat possible ideal - bland impact bubble

Major/Class - CpE Sophomore

Favorite Memory Abroad - Hiking in Bali!

Christian Knuth:

Involvement - SASE Interns and SASE volleyball, Jade Dragons

Major/Class - BME Junior

Favorite Memory Abroad - Watching DJ's knockout at ONE Championship live!

Exclusive Merch Resale



FINAL SALE: SPRING '22 SWEATSHIRT



HOW THE RAFFLE WILL WORK

By SASE Interns

Jadon Lee and Haya Shaikh

Prompts:

Give us your hottest take.

What's your best SASE Pickup Line?

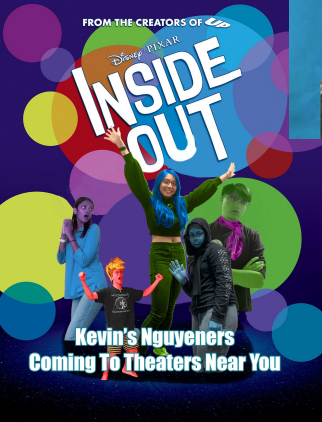
And more...

Form will be exclusively on linktree (no instagram or discord announcement). You have priority access because you came to this GBM!



Mentor & Mentee Mentorship Cup progress!

- Great photos so far!
- Effort > Quantity
- 3 challenges left: potluck, etc.



AMAZING!



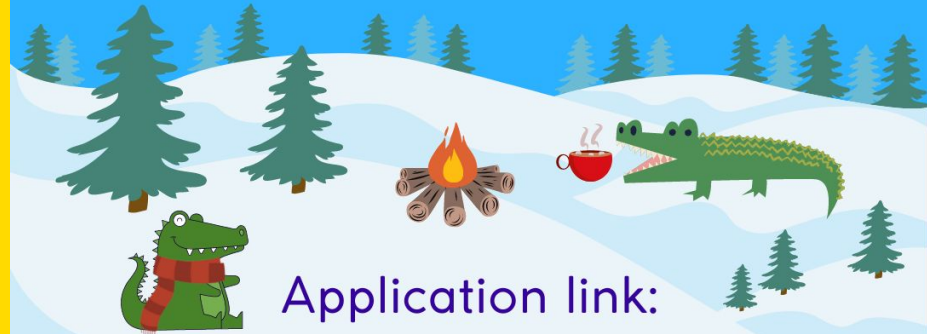
Winter Banquet Committees

4 committees:
Decorations, Logistics,
Programming, Marketing

Due tonight @ 11:59pm!

SASE WINTER BANQUET COMMITTEE APPLICATIONS ARE NOW OPEN!

Applications due Nov 3rd by 11:59pm



Application link:

tinyurl.com/sasewinterbanquet





SASE FIELD DAY

NOVEMBER 20TH
11:30AM-1:30PM
FLAVET FIELD





BLACK PANTHER

Nov. 12

WAKANDA FOREVER



7:30 PM
REGAL CELEBRATION POINTE



Past Adaptathons

2022 Adaptathon

06 10AM
NOV 4PM

Adaptathon

Larsen 234 + Larsen 239



<https://tinyurl.com/ufadapt>

External Plugs





UF JClub and JSA Present

The Japanese-American Experience

Collab GBM



Japanese-American History!



The Japanese Experience @ UF!

FRI NOVEMBER 4TH @ 6:00 PM - 7:30 PM
TURLINGTON HALL LO11

Funded by SG

Jsax Jclub

Teabestea After Social



Nov 4th After GBM
Remember to mention
JSA at
Checkout!

Join UF's AIAA Chapter's Student Conference Prep Group. Over 16 weeks, we will teach you how to research and write a paper within Aerospace. We are seeking ambitious engineers from Design Teams, Research Labs, and Ethnic-Based Engineering Honor Societies who seek a career in Aerospace Research & Development. Even if you don't have experience, we encourage you to apply.



SCAN TO APPLY

LINK TO APPLY
(ALSO IN BIO)

[https://forms.gle/
JvjDdz4iJuAJpVKB8](https://forms.gle/JvjDdz4iJuAJpVKB8)

CALL FOR PAPERS

AIAA STUDENT CONFERENCE 2023

Meet recruiters from top aerospace companies such as



Jacobs



MOOG



**Second Meeting:
Wednesday, November 16th 2022
MAE-C Room 010**



AFTERSOCIAL



**@ BLAZE PIZZA +
BENTO AT ARCHER**

BLAZE ADDRESS:
3617 SW Archer Rd

BENTO ADDRESS:
3841 SW Archer Rd



BENTO
ASIAN KITCHEN + SUSHI



For Blaze Pizza, mention Club
Gymnastics at checkout to support
their org!