Caltech Students Win Prestigious Churchill Scholarship

WHITNEY CLAVIN
Caltech Strategic Communications

This article is adapted from a story that was originally published online at caltech.edu.

Two Caltech seniors have been awarded the Churchill Scholarship, which will fund them for a year of graduate study at the University of Cambridge. The two students, Aishwarya Nene and Matthew Weidner, are among 15 to be awarded the prestigious scholarship this year.

Nene, 21, a chemistry major from San Jose, California, has been doing research in a variety of labs at Caltech. Working with Viviana Gradinaru, assistant professor of biology and biological engineering, she conducted research to aid our understanding of the neural circuits underlying Parkinson’s disease. During her summers, Nene did research at UC San Francisco (UCSF), studying the disease mechanisms behind classical lissencephaly, a brain disorder characterized by abnormally smooth brain tissue and developmental delays in children. Nene was a UCSF affiliated company called Neurotherapeutics, where she worked on stem-cell therapies for epilepsy.

“I am looking forward to Aishwarya’s contributions in the field of neurodegeneration, an area she was exposed to early in life. Nene’s undergraduate research was about research in our lab on the role of cholinergic circuits in Parkinson’s disease,” says Gradinaru. Nene is returning to Cambridge after spending a portion of her junior year there as part of a Caltech study-abroad exchange program with the university. She will pursue a degree in translational biomedical research, studying the protein abnormalities behind Alzheimer’s disease with chemistry professor Christopher Dobson. After her fellowship year at Cambridge, she plans to attend medical school.

“Walter will pursue a master’s in advanced computer science at Cambridge. After Cambridge, he plans to earn a PhD in computer science and further study error-correcting codes as well as cryptography— in particular, new cryptographic protocols based on number theory that may be breakable by quantum computers of the future. Weidner will pursue a master’s in advanced computer science at Cambridge. After Cambridge, he plans to earn a PhD in computer science and further study error-correcting codes as well as cryptography— in particular, new cryptographic protocols based on number theory that may be breakable by quantum computers of the future.

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Caltech's nominating committee consisted of scientists who were Churchill Scholars themselves, including Alan Cummings, senior research scientist at the Space Radiation Laboratory; John Brady, Chevron Professor of Chemical Engineering and Mechanical Engineering; Brian Stoltz, professor of chemistry; Ellen Rothenberg, the Albert Billings Ruddock Professor of Biology; Kevin Gilliamart, professor of English; and Steven Fratuschi, professor of theoretical physics, emeritus.

The prize was established in 1909 to honor annually a professor who demonstrates, in the broadest sense, unusual ability, creativity, and innovation in undergraduate and graduate classroom or laboratory teaching. Nominations for next year’s Churchill Prize for Excellence in Teaching will be solicited in the fall. Further information about the prize and a full list of previous winners can be found on the Provost’s Office website.

Learn more about Harry Gray’s teaching career in these interviews recently published as part of the Caltech Archives Oral History Project.

2018 Feynman Teaching Prize is Awarded to Harry Gray

JUDY HILL
Caltech Strategic Communications

This article is adapted from a story that was originally published online at caltech.edu.

The chemistry professor and Beckman Institute founding director has taught at Caltech for more than five decades.

This year, Caltech’s Richard P. Feynman Prize for Excellence in Teaching has been awarded to Harry Gray, the Arnold O. Beckman Professor of Chemistry.

Gray’s deep insights into inorganic chemistry, as well as his profound dedication to teaching, have been recognized by many of those who recommended him for this year’s prize. “His students keep buzzing around him like flies around a night lamp,” another nominator wrote. “His enthusiastic entertaining.

Gray’s six-decade career has focused on fundamental research addressing many of the fundamental problems in inorganic spectroscopy, inorganic chemistry, and biophysics. Over the past 20 years, he has been on electron-transfer chemistry.

Gray, who has taught at Caltech since 1966, was nominated for the Feynman Prize by undergraduate and graduate students, alumni, and fellow faculty members, all of whom extolled the way he connected with Caltech’s teaching assistant.

Gray was chair of the Division of Chemistry and Chemical Engineering from 1978 to 1984 and was the founding director of Caltech’s Beckman Institute. He was the founding director of the National Academy of Sciences and a fellow of the American Academy of Arts, Sciences, and the Society’s highest honor.

The Feynman Prize has been endowed through the generosity of Jane and Robert P. Paradise, a prominent local couple, and an anonymous local couple. Some of the most recent winners of the Feynman Prize include Brian Stoltz, professor of chemistry; Ellen Rothenberg, the Albert Billings Ruddock Professor of Biology; Kevin Gilliamart, professor of English; and Steven Fratuschi, professor of theoretical physics, emeritus.

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The Caltech Y Column serves to inform students of upcoming events and volunteer opportunities. The list is compiled by Katherine Guo from information given by the Caltech Y and its student leaders.

Founded by students in 1916, the Y was organized to provide extracurricular activities planned and implemented by students as an opportunity to develop leadership skills and discover themselves. The mission of today’s Y remains the same—to provide opportunities that will prepare students to become engaged, responsible citizens of the world. The Y seeks to broaden students’ worldviews, raise social, ethical, and environmental awareness through teamwork, community engagement, activism, and leadership. More information about the Caltech Y and its programs can be found at https://caltechy.org. The office is located at 505 S. Wilson Avenue.

Upcoming Events

Costa Rica Alternative Spring Break Trip
Saturday, March 17th through Sunday, March 25th (9 days) | Cost: $950

Applications Due: by Noon on November, 22nd

The Caltech Y is excited to seek applicants for our 2017 Alternative Spring Break trip to Costa Rica. Join other Caltech students for a conservation focused spring break trip this year. On the Costa Rica trip we will be working with a host organization OSA Conservation www.osaconservation.org – which is dedicated to protecting the globally significant biodiversity of Costa Rica’s Osa Peninsula. Don’t miss out on this fantastic opportunity to explore another part of our planet and make a tangible difference in the world.

Trips fees include transportation, lodging, and most food. The Costa Rica Alternative Spring Break trip is coordinated by the Caltech Y and has been made possible thanks to generous funding from the Frank and Elsie Stefanko Fund, the George Housner Fund, Caltech Student Affairs, and the Caltech Y. Spaces are limited.

Visit http://caltechy.org/programs_services/volunteer/ for information on how to apply for applications, and more information.

The Caltech Y Social Activism Speaker Series Presents:
Solving Climate Change: From Policy to Personal
Thursday | November 30th | 4:00 to 6:00 PM | Location: TBD

The Caltech Y Social Activism Speaker Series discusses the ways in which students, faculty, staff, and members of the Citizens’ Climate Lobby, a non-partisan volunteer organization dedicated to national policy to address climate change.

Climate change is one of the most pressing issues facing humanity. While the impacts of emissions up to now will be felt potentially for decades, significant policy changes are required in the immediate future to address greenhouse gas emissions and reverse the warming trend in the long term.Passing legislation to deal with this pressing issue however, remains a problem. CCL campaigns for the passage of a Carbon Dividend bill designed to tax carbon emissions and return carbon dioxide to its pre-1990 levels. This discussion will feature a panel of CCL members from a variety of backgrounds each of whom will bring their perspective to this issue.

Each panel member will talk about their views and then take questions from the audience.

Presentations are intended to introduce one perspective in order to stimulate thought and to provide a forum for respectful dialogue and open discussion, examination. The views expressed by speakers are solely those of the speakers. Presentations do not necessarily reflect the opinion of the California Institute of Technology or the Caltech Y and should not be taken as an endorsement of the ideas, speakers or groups.

Decompression 2.0
Friday | December 16th | 3:00 to 5:00 PM | Center for Student Services

We made the move...Decompression is now an end of the week stress reliever with activities, snacks and entertainment. Don’t go into finals week stressed out. Join us at the end of class week for a little break before studying. A variety of drinks and snacks, entertainment and activities will be provided.

Caltech Y Explore LA Series The Broad Museum
Sunday | December 3rd | 2:30 PM | Cost: $5 | Transportation Included

Sign-up starting Thursday, 11/16 at the Caltech Y

Join us on a visit to The Broad with the Caltech Y! The Broad is a contemporary art museum founded by philanthropists Eli and Edythe Broad. Designed by Diller Scofidio + Renfro in collaboration with Gensler, the museum is home to 2,000 works of art from the Broad collection, which is among the most prominent holdings of postwar and contemporary art worldwide, and presents an active program of rotating temporary exhibitions and innovative audience engagement. The 120,000-square-foot building features two floors of gallery space and is the headquarters of The Broad Art Foundation’s worldwide lending library, which has actively loaned collection works to museums around the world. With in-depth representations of influential contemporary artists like Jean-Michel Basquiat, Barbara Kruger, Cy Twombly, Ed Ruscha, Kara Walker, Christopher Wool, Jeff Koons, Joseph Beuys, Jasper Johns, Cindy Sherman, Robert Rauschenberg, and more, the Broad is known for its ever-growing representation of younger artists, The Broad enriches, provokes, inspires, and fosters appreciation of art of our time. This offer is for students only; however, students purchasing tickets are permitted to purchase tickets for up to one guest each – and that guest can be a non-student. Explore LA is coordinated by the Caltech Y. The Caltech Y is located in the Tyson House 505 South Wilson (Bldg. 128).

Michael H. Dickinson, Esther M. and Abe M. Zarem Professor of Bioengineering and Aeronautics, Caltech Division of Biology and Biological Engineering

Using an assortment of modern techniques from different fields such as neuroscience, biomechanics, and engineering, Dr. Dickinson is attempting to reconstruct the behavior and ecology of the ancestral insects through his investigations of the common fruit fly. His research provides a fascinating window into the past, providing new insight into the evolution of our planet’s most diverse group of organisms.

Public Lecture • Free Admission • Free Parking
Caltech’s Beckman Auditorium www.events.caltech.edu • 626.395.4652

WEDNESDAY, FEBRUARY 14, 2018 - 8 PM
USING THE BRAIN OF A MODERN FLY TO RECONSTRUCT THE BEHAVIORS OF AN ANCIENT WORLD

Volunteer for L.I.F.E
Volunteer times: 2:45 - 5:00 PM at various locations in Pasadena
Stressed out by school? Step outside the Caltech bubble and meet mentor tweens who’ve yet to even consider college. Things you could do: Build a baking soda and vinegar volcano, read a book aloud, play sports or board games, teach the alphabet of another language, do a craft. Having a mentor makes an at-risk student 55% more likely to attend college, 78% more likely to volunteer regularly, and 130% more likely to hold a leadership position. Interested? If you have 180 seconds, you can watch this video and be inspired. If you have an hour a week, you can mentor someone and be their inspiration. If you feel unqualified, don’t worry. Ultimately, mentoring is about being a consistent, dependable friend—not a surrogate parent or psychiatrist.

To get started, contact noelle@caltech.edu.

Volunteer at Washington Middle and Elementary STEAM School! We are partnered with the Pasadena LEARNs program and work with their Science Olympiad team or do regular tutoring along with occasional hands-on science experiments. Transportation is provided.

For more information and to RSVP, contact azhai@caltech.edu. Eligible for Federal Work Study.

Hathaway Sycamores
Every Monday | 5:45 - 8:00 PM | Highland Park

Volunteer at Hathaway Sycamore, a group that supports local underprivileged but motivated high school students, there are a variety of ages and subjects being tutored. The service trip includes about 30 minutes travel time and 1.5 hours of tutoring. Transportation is included.

For more info and to RSVP email Elisabeth at egalmen@caltech.edu. Eligible for Federal Work Study.

2 FEBRUARY 20, 2018

2 FEBRUARY 20, 2018
# 2018 CALTECH UNDERGRADUATE WRITING PRIZES

Each year the division of Humanities and Social Sciences awards a number of prizes for undergraduate writing. Consider submitting your work to be recognized and rewarded for your work as a writer.

Submit your writing this year for these prizes:

**MARY A. EARL MCKINNEY PRIZE IN LITERATURE**  
Awarded to the best original poetry and fiction. Submit up to three poems. Fiction should not exceed 12,000 words — one submission.  
Prize amount: $500.00/each category

**GORDON MCCLURE MEMORIAL COMMUNICATIONS PRIZE**  
Awarded to the best academic writing in three categories: English, History and Philosophy. No length limit. Please include prompts for all essays composed in courses. Essays written for courses may be revised before submission.  
Prize amount: $500.00/each category

**HALLETT SMITH PRIZE**  
Awarded to an outstanding essay related to the work of Shakespeare.  
Prize amount: $500.00

Copies of last year’s prizewinning writing are stored in CaltechTHESIS, and they can be viewed by following links from this writing center webpage: [http://writing.caltech.edu/community/prizes](http://writing.caltech.edu/community/prizes)

### Submission Guidelines:

**Deadline: April 6th, 2018**

Only currently enrolled full-time students may submit. Entries should be double-spaced PDFs. Winners will be announced in June, and winners’ names will be in the commencement program. Winning writing will be archived using CODA through the Caltech Library. Email entries to Cecilia Lu at ceclila@caltech.edu, noting the prize to which you are applying in the email subject and filename.

## If you're accused of serious wrongdoing at Caltech, there's no guarantee you'll be presumed innocent until proven guilty.

AND THAT'S JUST THE BEGINNING...

### General Misconduct

<table>
<thead>
<tr>
<th>SCHOOL NAME</th>
<th>SCHOOL YEAR</th>
<th>LOCATION</th>
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<tbody>
<tr>
<td>CALIFORNIA INSTITUTE OF TECHNOLOGY</td>
<td>2016-17</td>
<td>PASADENA, CA</td>
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### Sexual Misconduct

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<td>Presumption of innocence</td>
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<td>Adequate written notice</td>
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<td>Adequate time to prepare</td>
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<td>No conflicts of interest</td>
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<td>Impartial fact-finders</td>
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<td>Access to all evidence</td>
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<td>Cross-examination</td>
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<td>Active participation of counsel</td>
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<td>Right to appeal</td>
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<td>Unanimity for expulsion</td>
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### GRADE

**F 2/20**

### Key:

- ☒ Provides  
- ☒ Partially provides  
- ☒ Does not provide  

### Comments:


Learn more — or get help — at our website: [thefire.org](http://thefire.org)

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The mission of the Foundation for Individual Rights in Education (FIRE) is to defend and sustain individual rights at America’s colleges and universities. These rights include freedom of speech, legal equality, due process, religious liberty, and sanctity of conscience—the essential qualities of individual liberty and dignity. FIRE’s core mission is to protect the unprotected and to educate the public and communities of concerned Americans about the threats to these rights on our campuses and about the means to preserve them.

Learn more — or get help — at our website: [thefire.org](http://thefire.org)
DON'T PUT IT OFF!

Coping with procrastination

A free workshop for all Caltech students

Friday, October 13 and Friday, November 3rd

4:00 - 5:00, 326 Sherman Fairchild Library

EMOTIONAL INTELLIGENCE TOOLKIT

3 modules / 2 weeks each / 1 awesome skillset

Emotional Awareness Get better at knowing what you’re feeling, and see how your thoughts and feelings affect each other.

October 9th and 16th

Open-Mindedness Learn how to be more flexible in the way you see the world! October 23rd and 30th

Face The Fear Learn how to hang in there with difficult situations and emotions without having to avoid them.

November 6th and 13th

Just show up! Mondays 4:00 - 5:00, 326 Sherman Fairchild Library

TACKLE THE TERM

Monday, January 8th @ 12:00
And again on Friday, January 12th @ 12:00
Annenberg 105 Lecture Hall

• Learn how to make a study plan • Set smart goals •
  • Get started even when you’re overwhelmed •
  • Cut your losses when you fall behind •

Free lunch on a first-come basis

HOSTED BY CALTECH COUNSELING SERVICES
COUNSELING.CALTECH.EDU
Watson named to D3baseball.com Team of the Week

PASADENA (Feb. 13, 2018) – Freshman infielder Mitchell Watson has been selected to the D3baseball.com Team of the Week for his strong series debut against Providence Christian College over the weekend. Watson made the list as a designated hitter. Watson becomes the first Caltech baseball player to make the website’s Team of the Week list since senior Chris McCarren accomplished the feat as a sophomore.

The freshman began the series with a home run, connecting on the first pitch he ever saw for a deep ride into left center field. He went on to begin his career with a three-game hitting streak and primarily out of the designated hitter spot batted .636 (7-for-11) with three runs scored and three RBIs. He added a triple and a stolen base in the third game, and factoring in the home run, Watson finished the week slugging 1.091, good for the best number among Caltech players.

Haleftiras has big fourth against Cal Lutheran

PASADENA (Feb. 14, 2018) – Junior guard Nika Haleftiras played all 40 minutes and her high energy led to a big spurt down the stretch for the Caltech women’s basketball team against visiting California Lutheran University on Valentine’s Day.

The junior turned things on in the fourth quarter where she went 5-for-7 from the field with two three-pointers. She ended her night with 18 points, five rebounds, three assists and one steal while also shooting a perfect 4-for-4 from the foul line. All five of her rebounds came on the defensive end. Of her team’s 15 fourth quarter points, Haleftiras had 12 of them and has been a model of consistency for the women’s team over the last five games.

Sophomore guard Grace Peng chipped in with nine points, four rebounds and three assists, and sophomore forward Alexa Luzinger scored eight points to go along with four rebounds and two steals.

Two career nights propel men to OT at Cal Lutheran

THOUSAND OAKS, Calif. (Feb. 14, 2018) – Career games from sophomore guard Bret Johnson and Gokul Srinivasaragavan helped provide plenty of offense for the Caltech men’s basketball team against host California Lutheran University on Valentine’s Day.

Johnson, who picked up his first start in the last month, found his stroke from deep in the second half where he scored 16 of his 22 points and knocked down five three-pointers. The sophomore went 7-for-17 from the field overall and shot 50-percent in the second half. Srinivasaragavan, meanwhile came off the bench and logged fewer minutes but shot an efficient 6-for-12 from the field with three treys to go along with a 5-for-5 night from the foul line. The freshman’s free throw shooting allowed the Beavers to shoot nearly 10-percent above their season average from the charity stripe.

Caltech got hot in the middle of the first half, at one point leading the Kingsmen by 17 points. The home team clawed its way back, though the Beavers still took a four-point lead into halftime. The visitors overcame some adversity in the second half where the hosts were intent on continuing a scoring run stemming from the game’s first 20 minutes.

Sophomore guard Alec Andrews broke the Caltech drought with a three-pointer, however and the Beavers reclaimed their lead soon after and thanks to Johnson and Srinivasaragavan, would hold it until the game’s final 30 seconds. The Beavers’ strong start in overtime ultimately proved to not be enough to overcome the Kingsmen, but the game will go down as another heavyweight classic between the two teams in 2018. Andrews finished the game with 15 points and five assists while freshman forward Spencer Schneider had an unlikely facilitator’s game, scoring 10 points while adding seven assists.
ANNOUNCEMENT:

VICE PROVOST, CHIEF DIVERSITY OFFICER, AND PROFESSOR OF ENGLISH CINDY WEINSTEIN HOLDS
REGULAR OFFICE HOURS AS AN OPPORTUNITY FOR UNDERGRADUATE STUDENTS, GRADUATE
STUDENTS, AND POSTDOCS TO MEET FOR DISCUSSIONS PERTAINING TO THE COUNCIL ON
UNDERGRADUATE EDUCATION; CALTECH ACCREDITATION; THE STAFF AND FACULTY CONSULTATION
CENTER; STUDENT-FACULTY PROGRAMS; THE CENTER FOR TEACHING, LEARNING, AND OUTREACH; THE
CALTECH DIVERSITY CENTER; AND THE CALTECH LIBRARIES.

THERE ARE FOUR 15-MINUTE APPOINTMENTS AVAILABLE PER OFFICE HOUR. SIGN UP AT THE OFFICE
OF THE VICE PROVOST IN PARSONS-GATES ROOM 104, BY PHONE AT 626-395-6399, OR BY EMAIL TO DLEWIS@
CALTECH.EDU. WE LOOK FORWARD TO HEARING FROM YOU!

STUDENT OFFICE HOURS FOR WINTER TERM 2018:

2/21/18 WEDNESDAY 11:00 A.M.-12:00 P.M.
2/27/18 TUESDAY 10:00-11:00 A.M.
3/8/18 THURSDAY 11:00 A.M.-12:00 P.M.
3/12/18 MONDAY 10:00-11:00 A.M.
3/19/18 MONDAY 10:00 A.M.-11:00 A.M.
ASCIT Minutes
Meetings are every week in SAC 13

Minutes for February 16, 2017. Taken by Dana He.

Officers Present: Sahil Verma, Kavya Sreedhar, Rachael Morton, Sarah Crucillo, Alice Zhai, Dana He

Guests: Eric Han, Lazar Ilic, Helena Shield, Jacob Snyder, Alicia Tyrone, Sean Yu

Call to Order: 4:35 pm

President’s Report (Sahil):
- Midnight donuts was on Monday.
- Chose ACRIL committee members. Meetings will be every week.

Officers’ Reports:
V.P. of Academic Affairs (Kavya):
- Option fair happened today from 12 – 2 pm. Had great turnout from upperclassmen and freshmen.
- Midnight donuts was on Monday.
- IHC is transitioning.
- Would like to allocate more money for interhouses based on requests from Lloyd.
- Feminist Club requesting funding to have two speakers from the Free Radicals to come to campus.
- Techstock requesting $10,000 for performers, security, food, etc. Pretty underfunded.

Social Director (Alice):
- Peer Advising will be happening in all the houses this week before Registration.

Secretary (Dana):
- Nothing to report.

If anyone has any questions or concerns about a section of the minutes please email the appropriate officer. We are happy to answer any questions.

Meeting Adjourned: 5:34 pm

ARC Minutes 2.18.2018

Present: Kavya Sreedhar, Alex Reeves, Elke Salzman, Arushi Gupta, Michael Yao, Alejandro Lopez

Minutes submitted by: Michael Yao and Shreya Ramasubramaniam

1. Programming
   - Student Faculty Lunches (SFLs): sent out form to sign up for SFLs to students
   - Course Compliments: past week compliments posted on ARC website. 5 rewards
   - 300 Undergraduate & 500 Graduate students to show up. Plans on increasing advertising and coordinating with houses to prevent event overlap.
   - Feminist Club requesting funding to have two speakers from the Free Radicals to come hold a workshop entitled “A People’s History of Science”. Will be open to everyone, and will be during lunch in Watson 104. Money will be used to pay speakers. Will advertise via flyers and CDC newsletter.

2. Miscellaneous
   - ARC Tip of the Week: student could not attend the meeting.

The ARC website at arc.caltech.edu has more information about what the ARC does if you are interested. We will post the minutes every Sunday night to our website.

Crossword

**Across**
1. Foremost
2. Possesses
9. Pace
13. Let up
14. Imagination
15. Overall or total
16. Fuss
17. Pasture
18. Relating to the kidneys
19. Wide scope
21. Spear with three prongs
23. Twitch
24. Pedal extremities
25. Hole punch
26. Cereal grass

**Down**
1. Evanesce
2. Wild goat
3. Incline
4. Musteline mammal
5. Court game
6. Showing vigorous
7. Imitate
8. Express in words
9. Outbuilding
10. Voice quality
11. Pragmatism
12. Character from an ancient Germanic alphabet
13. Colony insects
14. Good health
15. Podium
16. Proletarian
17. Character from an ancient Germanic alphabet
18. Good health
19. Scintilla
20. Moving forward with GSC on this
21. Moving forward with GSC on this
22. Mars, the planet
23. Imagination
24. Unrestricted by reality
25. Fire residue
26. Cereal grass
27. Immature life form
28. Sudden involuntary movement
29. Prescribed selection of foods
30. Assumed name
31. Cooking vessels
32. Scope
33. Delicacy
34. Grime
35. Animals
36. Encounter
37. Grime
38. Animals
39. Animals
40. Animals
41. Animals
42. Cover with liquid
43. Surgical seam
44. Epoch
45. Animals
46. Warning signal
47. Assign
48. Sullen
49. Character from an ancient Germanic alphabet
50. Character from an ancient Germanic alphabet
51. Animals
52. Characters from an ancient Germanic alphabet
53. Characters from an ancient Germanic alphabet
54. Characters from an ancient Germanic alphabet
55. Characters from an ancient Germanic alphabet
56. Characters from an ancient Germanic alphabet
57. Proceeding in stages
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74. Characters from an ancient Germanic alphabet

**Clue**
- Poker Club requesting funding for poker tournament in early March. Would be open to both undergraduate and graduate students, though not expecting much turn out from graduate students. Money would be used for food and cash prizes. Expecting up to 60 people and taking up to 6 hours. Will also have a second division for people who don’t want to spend that much time.
- Social Director (Alice):
  - Movie night for Black Panther will be next Friday at 10:15 pm. There will be free popcorn.
  - Next Sunday (February 25) is Be a Kid Again Day.
  - Pi day is March 14 at 1:59 pm, but coincides with Midterm Madness.
  - Will sell ASCIT Formal tickets in early March.

**Word Search**

**Clue**
- Officers Present: Sahil Verma, Kavya Sreedhar, Rachael Morton, Sarah Crucillo, Alice Zhai, Dana He
- Guests: Eric Han, Lazar Ilic, Helena Shield, Jacob Snyder, Alicia Tyrone, Sean Yu
- Call to Order: 4:35 pm
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Meeting Adjourned: 5:34 pm
CONSPIRACY THEORY

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The California Tech
Caltech 40-58
Pasadena, CA 91125