Everhart Speaks

by Chris Dunn

Everhart referred to a decade of "steady-state" for the stabilization of research funding. The latest period, 1978-1988, defined as the "decade of diversification." There were renewed interests in the Cold War, more theoretical concepts for resources, a shift in emphasis from teaching to research, and for greater expenses for conducting research. There is now a tremendous reliance on federal dollars at private universities, especially at Caltech where funding for JPL accounts for at least 80% of the budget.

The seminar was part of the weekly program, "Science, Ethics, and Public Policy." Following the usual format of SEPP seminars, Everhart fielded questions from the audience of faculty, students, and magicians (Merlin, a.k.a. David Goodstein, was there). Students and faculty were more at ease with the questions.

In an interview after the seminar, Everhart spoke of the importance of basic science in "stabilizing the human spirit," improving the morale of a society. While it is beneficial to the U.S. university system to be the envy of the world, he noted the profound shift to JPL in the 1970's and called Japan's primary education in "secret weapons.

The next SEPP seminar will be Wednesday, January 24 at noon in Judy Library (the one in Baxter) and will feature Diane Paul, political scientist from the U. of Mass. at Boston, speaking on "Quantum in Nazi Germany." Bag lunches are available to hear remarks private.

Communication Committee Convenes

by Chris Dunn

In the wake of the controversy prompted by recent events in the undergraduate houses, seven members of the Caltech community attempted to educate perceptions of problems by engaging students in informal discussions following dinner at the houses.

The group, tagged the "Kiewiet-Rogers Committee," is composed of students from the undergraduate houses, seven members of the IHC, student-faculty discourse, which prompted the break-

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To the Editors,

The series of letters that appeared in the California Tech during the latter portion of last term clearly indicated a growing concern over the relations between students and the administration. The majority of the letters identified miscommunication as the primary cause for growing tensions and called for a campus-wide effort to reestablish healthy lines of communication and discussion. To aid in this process, the following points feel it is necessary to clarify a few misunderstandings that have surfaced in the recent months.

In particular, some of the letters in the Tech expressed a common, but incorrect, perception: namely, that the Honor Code of the Board of Control was completely ignored when the administration handled the incident connected with the undergraduate party. In fact, the administration contacted the Chairman of the Board in the early stages of the investigation as is commonly done when similar issues arise. That time, Dr. Chris Brennen and Barbara Green expressed concern over the incident from the Institute's point of view and proposed a method of resolution.

In addition, Dr. Brennen voiced the opinion that if individuals approached the Board with personal concerns arising from the incident, the Board would fulfill its obligation to those individuals by considering each concern and acting accordingly. Since the concern expressed the felt that the course of action proposed by the administration would be more effective in addressing Institute concerns and legal issues that would direct involvement of the Board, it was agreed that the administrative investigation would continue. In this context, the Board would be free to consider any personal conflicts internal to Caltech that could arise, particularly of the undergraduate student body.

Unfortunately, this isolated incident inadvertently fell into the gray areas of jurisdiction. For well over two years, the Board of Control and the administration (particularly the Deans and MOSH) have been working together to develop a procedure to identify, on a case-by-case basis, issues that should be handled by which organization in order to best serve the interests of all members of the entire Caltech community. Although broad guidelines had been generally accepted and utilized, certain areas were left uncomfortably in the gray.

The need for a more encompassing set of guidelines was identified during third term of the 1988-89 academic year, well before the undergraduate party. Dr. Morgan, then serving as Vice-President for Student Affairs, organized a committee comprised of a variety of individuals including the Chairperson of the Board of Control and the Graduate Review Board that began the long process of developing a consistent Institute-wide policy for dealing with a variety of cases and identifying desirable jurisdictional boundaries.

The final policy was intended to balance the ideals and freedoms of the Honor System against the practical limitations of legal obligations, reasonable expediency of resolutions, and concerns for safety. Since a number of issues arising from the undergraduate party required immediate attention and a more focused forum for discussion, the committee formed by Dr. Morgan was temporarily unable to reconvene.

The incident of the undergraduate party has simply magnified the need for such a comprehensive plan. The application of the Honor System in such a circumstance was unforeseen, but mistakes were inevitably made by students and administrators alike, resulting in justifications and actions difficult to reconcile with the ideal nature of the Honor System. It is imperative that communication and discussion continue freely and unreservedly so that our efforts can be directed towards achieving a community that is truly guided by the simple truth of the Honor System.

Efficacy has already begun with the Kiewiet-Rogers Committee as assembled Dr. Lorden and the Student/Faculty Conferences being sponsored by the Caltech Y and the Drama Office. Each forum has provided invaluable sources of the dialogue necessary for the pursuit of a unified solution.

In anticipation of upcoming discussions, the Board is attempting another common misconception. The Board of Control and the Graduate Review Board are often viewed as the sole guardians of the Honor System. Although such a view has some philosophical merits, it is a practical impossibility. The organization and structure of the Boards is powerful in dealing with a large subset of honor issues on the Tech. However, this same structure is largely ineffective or harmful in certain circumstances.

For example, a typical case requiring multiple recommendations. The entire Board of Control may take several weeks or months to resolve. Obviously, situations like this immediate threat to the safety of individuals or requiring attention. Less obvious examples in which the Board's role clear alternatives exist include incidents involving emotionally or mentally unstable individuals; cases of rape; instances of non-legal internal concerns such as the Institute's legal and federal requirements authors. This role could later be the need for such a comprehensive policy. Administration, faculty, and students alike, resulting in changes to the ideal nature of the Honor System. It is imperative that communication and discussion continue freely and unreservedly so that our efforts can be directed towards achieving a community that is truly guided by the simple truth of the Honor System.

For too long, the ASCIT BOD has earned and maintained its image as a bunch of bylaw-breaking, me-first, money-motivated nitwits. This is not to say that their description is accurate. It is not. But it does suggest that some changes are needed.

First of all, the BOD needs to go public. If they are real meat instead of cookies at the meeting, the membership will determine individually in true without the pursuit of a unified solution.

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ELECTION STATEMENTS

January 19, 1990

me. I invite you to get to know me. I firmly believe that we must not be afraid to do something unconventional if it benefits the student body.

Please come to the Presidency debate. I will be voting for a red hat on Monday.

David Geraghty

I spoke with Chris Brennan and Gary Young about what they wanted from the new ASCIT President. They both focused on improvements needed in their student body and the rest of the world. The only way I see to do this is to improve people's "ASCIT awareness." This is what I will try to change.

There are two sides to this, the students' and the administration's. I would try to make the student body more aware of the tool ASCIT is, and encourage them to use it. I would also try to make the administration more aware of that there is a group elected to represent the student body, and that when changes are to be made at this school, everyone thinks that others were consulted.

I have shown my ability to do a good job by my actions as Junior Class President. I would really like the chance to make a difference as ASCIT President.

BOC Chairman

Kevin Luster

The Honor Code is the single most pervasive aspect of life at Caltech. It affects us in ways that may not always be apparent. The Honor Code, the keys, easy access to labs and computer facilities, not being searched on campus, the belief in an implicit trust between the faculty and students is at the center of what we do. It is our responsibility to make sure the students are aware of the importance of the Honor Code. I believe the Honor Code is one of the things that gives Caltech a unique atmosphere of trust that is so very essential.

Mameesh Sahani

We live in troubled times. I believe that the Honor System is today facing a critical challenge to its continued existence. The atmosphere of trust that is so very essential to a working ethical system such as the Honor System seems to be seriously undermined, perhaps fatally. I am concerned, as a member of the Board of Control, that we, the Board as a whole, not just as individuals, are not doing what we should.

For the Chairman to discover the views of the student body and relate those views to the Board and the administration. I will be strongly involved in any discussions about the role that the Honor System should play in the future of undergraduate life, and about the jurisdiction of the Board of Control.

As Representative at Large, I have been given an intensive and direct exposure to all views expressed to me. That will continue as my position with the Board changes. Above all, I wish to represent the students of Caltech of the best of my ability.

My experience on the Board of Control also provides the basis for the equally significant responsibilities of actually running the Board. With the Board's approval, I would be an advocate of changes and would preserve what is a long-standing and much-trusted tradition. It is impossible to stress too much how important this prior contact is.

The chairman also plays a very significant role ex officio in under­graduate student government. To the ASCIT Board of Directors I will bring significant experience in student government as well as a fine relationship with the faculty administration. I have already been involved with student-faculty communication. I have helped set up the student-faculty conference that is to begin in February and have attempted to work actively to bring various components of the community in better contact. I most certainly hope to continue this from the position of Vice President of ASCIT, as well as address the many other issues of importance to the undergraduate community that the BOD considers.

More Exciting Y News

Student Fund Drive: The Y sponsors Noon Concerts, December/January sales, pressions, discount tickets, sports activities, trips, activities of student clubs, speakers, volunteer work, Broom Ball, use of sporting materials, and much more. Caltech Y is yours, a highly COMMERCIAL-FREE format. We'll soon be asking you to help fund by accepting a change on your student account of five dollars per term. This is reasonable compared to what you receive, and helps us considerably. Think about it.

Team R.A.C.E. (Really Any­one Can Enter). Anyone who enjoys running or jogging should join up with this group. It meets every Wednesday at 4:30 pm at the Caltech Y.

You Want Change? I'll give you change.

Here's a nickel.

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Two Golden Globe Nominations

Danai Day-Lewis

"Best New Director"

New York Film Critics

Kenneth Branagh's

HARRY V

By Gary Emanuel

Esquire Center (the building where the Bookstore is). Our phone extension is x6163 (learn it, know it, use it.

Image

MAGO

The Theatre Mask Ensemble

Friday, January 19 / 8 p.m.

Beckman Auditorium

Available Now

CIT Student Rush: $7.00

CIT Faculty/Staff TECHTIX: $8.50-7.50-6.25

Call campus extension 4652 for details.

AMAGO

Call campus extension 4652 for details.
Ruddock

Sonnovahitsh! I'm back! Christmas was a shit, but then what else is new, huh? Of course I happened to come back to an empty liquor cabinet, but you'll have to talk to Dappy and Mateo about that. We don't know? Of course she didn't wish she did? Of course I happened to come back to an empty liquor cabinet, but you'll have to talk to Dappy and Mateo about that. We don't know? Of course she didn't wish she did?

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Ruddock
It's been about four editions of The Tech since Ruddock's last Inside World. Ruddock had its 30th House election last week, after which Chris felt a crying need to run through the alley 1.5 doors without first opening them. Some house offices weren't read. Here's a few that were missed:

Matt Petterson Most Excellent Onanistic Womanizer HMEOW
Ahmed Serag Why Are Women Always Wishing Ahmed Had More Young Pokemon Underclass Sluts So Your Housemates Undergo Reasonably Terrific Saturdays
Matt Fetterman Most Excellent Onanistic Womanizer HMEOW
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MONTON COMPANY

STRATEGY CONSULTING

Invites All Cal Tech Seniors
to Meet with Monitor Consultants
to Learn about Employment Opportunities

January 23, 1990
7:00 – 9:00 p.m.
Club Room #1
Winnett Center
They called him Master.

We call him Project Manager.

Oracle is the world’s fastest growing software company and largest supplier of database software. We provide total systems solutions through database, tools, applications and services. Oracle products are portable over 60 machine environments... and you can work on them all!

Ojas’ rare ability to easily vanquish complex problems earned him admiration when he became a chess champion in grade school. Ojas’ intelligence, drive and uncommon insistence on doing everything well have made him one of our outstanding project managers. But employees like Ojas aren’t all rare to us. He’s one of the many recent university hires we value at Oracle.

We’ve doubled our revenues in eleven of our twelve fiscal years (the other year we grew 91%). We’ve virtually doubled our people each year as well. And the individual contributions of our employees are the source of our success. At Oracle you’ll work with the best and brightest with vision and a personal commitment to excellence.

We are recruiting for positions in Development, Marketing, Technical Support, Consulting, International and other areas. To join our unparalleled team of super-achievers, consult your placement office, send your resume to Jonathan Kraft, or call Jonathan at (415) 506-3087.

On Campus Interviews

Oracle will be conducting on campus interviews on January 24th and 25th. Contact your Placement Office for details.

Oracle Corporation, Recruiting, 500 Oracle Parkway, Redwood City, CA 94065

We are an Equal Opportunity Employer.
Ruddock House Quick-Quiz

1) Nik is... (a) too bad to write the Inside World.
   (b) too drunk to write the Inside World.
   (c) congenitally insane.
   (d) actually writing an Inside World, but it's not worth reading.

2) Ruddock's Person of the Week is...
   (a) Dave Lin (for saving the Alley 5 kitchen-sink below)
   (b) Mateo
   (c) Buford Frink (for posterity)
   (d) a mistake... "How did Mateo get in there?"

3) Ruddock's most Intoxicated Person (RP) of the weekend goes to...
   (a) Mateo
   (b) Mateo
   (c) Mateo
   (d) All of the above

Dave Carta's Pop-Tart Toaster Tips
1) Buy Pop-Tarts.
2) Find kitchen with toaster oven.
3) Place up to 2 Pop-Tarts in toaster oven.
4) Turn toaster oven on.
5) Leave kitchen, going as far away as possible.
6) Forget all about Pop-Tarts.
7) Wait for fire alarm to sound, then rush into the kitchen.
8) Act surprised.

Chris Martin's on Showering Duppy
(How to achieve maximum glass-breakage)
1) Attempt to gain strategic position by sneaking around the back way.
2) Find a pair of locked glass doors.
3) Pull really hard.
4) Repeat step 3 as necessary.
5) Stand in utter disbelief at the carnage of glass.

This portion of the Inside World is dedicated to Ruddock's #1 Permafrosh, the frosh we'd hate to love, but... (Finally)

Page

A Day in The Life of Page House
6:00 AM: John Pakianathan wakes up.
7:30- The craps players (Brooks, Phil, Steve, Hoa...) decide it's time to go to sleep.
8:00- Unlucky frosh with Chem3 lab wakes up late and runs.
9:00- BUZZZZZ! You wake up from that weird dream you had, (exciting lectures, yeah right), turn off the alarm, look at the clock, think about class, and fall back asleep.
10:00- Math classes (equality sleep time)
11:00- Physics classes (free shock treatment)
12:00 PM- Intestinal Fortitude Test (lunch). Typical menu includes: molested chicken absotions (screamabed eggs), guacamole with beef (burgers), vegetable surprise (green tomatoes, yellow pickles, etc,), and chunky style fish tumors (main dish)
1:00- Rest of Page House awakens
2:00- Terry Chay busy polishing the bell
3:00- Brooks tests Page House for structural integrity (using his 200lb somc probe)
4:00- John Pakianathan starts next month's homework assignment
5:00- David Lande locks himself in his room.
6:45- Mandatory Ingestion (Dinner) available. Save on carry less than $20.00 safe driving. Our drivers
7:00- Things that can be heard at this time: "BLACK SHIT", "BROWN SHIT WITH LUMPS", "HOT RED SHIT", and "Can I get some more beef and rolls many girls at Caltech!
8:00- Page House members learn how to watch football in LA?

ANSWER: (WITH A DOMINO'S PIZZA!)

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12 oz. Cans available every 6 pack of Coke®
Deliveries are limited to ensure safe driving. Our drivers carry less than $20.00.

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TWO MEDIUM ORIGINALS WITH 1 TOPPING EACH
Now get two Medium Original style pizzas with one topping each from Domino's Pizza for only $10.95. Additional toppings extra. Tax not included. Coupon required. Not valid with any other offer. Valid at participating locations only. Expires: In two weeks.

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MEDIUM PAN PIZZA MEAL DEAL
Now get one Medium Pan Pizza with two toppings from Domino's Pizza for only $9.39. Additional toppings extra. Tax not included. Coupon required. Not valid with any other offer. Valid at participating locations only. Expires: In two weeks.

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$2.00
OFF!
Get $2.00 off any Domino's Pizza with two or more toppings. Coupon required. Not valid with any other offer. Valid at participating locations only. Expires: In two weeks.
Microsoft will be interviewing on campus for Software Design Engineers and Program Managers on

**February 16, 1990**

There are opportunities to work with our teams in Applications, Operating Systems, Networking and Multimedia. If you are about to graduate with, or are working towards, a Bachelor's, Master's or PhD degree in Computer Science, Electrical Engineering, Math, Physics, or related technical degree, then we want to talk to you.

Stop by and see us on February 15th at the Cal Tech Career Fair.

See your Career Planning and Placement Office for more details.
A lot of my friends went into aerospace engineering in the LA area. Now they fight the commute every day to work in a cubicle with either a terminal, a five-year old pc, or nothing at all. I drive to Microsoft along Lake Sammamish, through the woods from the house I just bought.

Microsoft demonstrates every day that its people are its most valued resource. Developers are given a comfortable working environment, with all the tools and freedom needed to produce their best work, as well as a campus that supplements the life of a developer. The campus is beautifully landscaped, with a basketball court (volleyball soon), foosball tables, kitchens in all the buildings and cafeterias in most. It seems that one could live at work. But because the Seattle area is so beautiful and affordable you don't want to.”

George Pitt, Software Design Engineer
CalTech, ’89, MSEE, ’84, Math

“I like the fact that at Microsoft I am treated like an adult. I am given a job, and it is expected that it will get done.

My job this summer wasn’t easy, which is good. I wrote code to fix bugs found in the Mouse 7.0 driver. My code shipped with the product. I was surprised to learn that I would be able to apply so much of what I learned in school — like the Mouze-Nukles method of particle separation. It’s a really intense, challenging environment, but it’s also a lot of fun.”

Matt Giger, Software Design Intern
CalTech, ’90, Computer Science

“Imagine what would happen if the CalTech CS majors formed a company. You’d end up with something akin to Microsoft—casual dress, casual hours, casual environment.”

Mike Rozak, Software Design Intern
CalTech, ’90, Computer Science
Hey, only kicked it until it started to give, and then we... I don't need to say anything. I think you know. I'm still here, I hope I gave you enough. I'm not sure, but I'm not... you know...

Event of the Week: Initiations. Meet in the courtyard around 7:45 Saturday night. Remember, we only lose... IT! Never...

The Mountain Trip was great. I'm glad everybody went. I'm glad he failed miserably when Steve A. had the forethought to bring tableware. Of course, perhaps Bob is lucky that no one to promise to wake him up. No one who had ridden with Jim's addition weight might have been just enough to make Jim's out-of-control car slam into the other direction which he barely missed. (How's that for a run-on sentence?) Perhaps it would be a good idea to find a different ride than Jim. The next time there's an out-of-town...er, well, sort of... well, sort of...

On Sunday morning five men and I went bowling. Boy, were they fools. Not only did they believe my story... I always knew that I could tell a good story. I could... What were they thinking?... They also say (or, perhaps hopefully) Fuller will... I'm glad that he'll be here... drop a bowling ball on his tongue.

The Psychotic Del Taco Quadruple will last over a month. One of the new Darbs will make it through Initiations alive. An unauthorized cat will be in my room when I open the door. All of the new Darbs will make it through Initiations alive. Riki, if elected, will get a rap DJ for our first party... eat his beret. Buttlicker will actually get a "piece of ass." But you know how boys... you know...

The RETURN of Dabney House Potential-Worth-Shaped Probability Curve

The probability that we will have another rook's move before I'm out of office is: 16%

The probability that Benture will ever leave Dabney House is: 4%

The Psychotic Del Taco Quadruple will last over a month: 11%

Seth will have another roommate at the end of the term: 99%

The Geology Basketball Team will win a game: 50%

Buckner will actually get a "piece of as:" 85%

Manesch will nominate himself for all the house offices: 75%

Manesch will be elected for any house offices: 50%

A Darwh will, give the opportunity, plunge his foot down his throat while speaking: 99%

All of the new Darbs will make it through Initiations alive: 20%

Rahal will be involved in Ria's Reunion: 80%

Mike gave me this particular one: 95%

My car will start when I want to go somewhere: 50%

John will ask Jackie to make and give me a copy of an x-ray videotape of her and me: 1%

Rick, if he wins, will get a top DJ for every party: 90%

This horse will win a Doboschello challenge: 5%

He will see the Doboschello trophy, even if we win: 0%

Someone will eventually be able to find the missing Doboschello trophy: 1%

(Who would want to steal such an ugly thing, anyway?)

An unmanned car will be in my house when the door opens at 50%

A sports story will not be on the front page of this paper: 33%

Economist, The Wall Street Journal, on The New Economy: 99.9%

Seth will be able to identify the U.S. on a world map: 33%

I will stop writing Inside Worlds after my term ends as secretary: 0%

Long-Ago and Dark Away

---

In summary, it seems as though there is a general lack of realization among university students about the importance of career preparation. More students are realizing the need to start planning early in their careers, but many are still unsure about what steps to take. It's important for students to begin thinking about their future careers as soon as possible, and to take advantage of the resources available to them. This includes attending job fairs, networking with professionals, and exploring different career options. By taking these steps, students can increase their chances of finding a job that aligns with their interests and skills.


**WEEKLY SPORTS RESULTS**

<table>
<thead>
<tr>
<th>Date</th>
<th>Sport</th>
<th>Opponent</th>
<th>Results</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sat.</td>
<td>Basketball</td>
<td>Occidental</td>
<td>0-0</td>
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<tr>
<td>Sat.</td>
<td>Swimming</td>
<td>CMS &amp; Redlands</td>
<td>21-5</td>
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<tr>
<td>Wed.</td>
<td>Basketball</td>
<td>Claremont-M MAD</td>
<td>31-41</td>
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</table>

**WEEKLY SPORTS CALENDAR**

<table>
<thead>
<tr>
<th>Date</th>
<th>Time</th>
<th>Sport</th>
<th>Opponent</th>
<th>Location</th>
</tr>
</thead>
<tbody>
<tr>
<td>Sat. 1-20</td>
<td>11:00 am</td>
<td>Swimming (M/W)</td>
<td>Occidental</td>
<td>Occidental</td>
</tr>
<tr>
<td>Sat. 1-20</td>
<td>1:30 pm</td>
<td>Tennis (M)</td>
<td>Caltech</td>
<td></td>
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<tr>
<td>Sat. 1-20</td>
<td>6:00 pm</td>
<td>Basketball (F)</td>
<td>Caltech</td>
<td></td>
</tr>
<tr>
<td>Sat. 1-20</td>
<td>8:00 pm</td>
<td>Basketball (V)</td>
<td>Caltech</td>
<td></td>
</tr>
<tr>
<td>Tue. 1-23</td>
<td>3:00 pm</td>
<td>Tennis (M/W)</td>
<td>Caltech</td>
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<tr>
<td>Wed. 1-24</td>
<td>6:00 pm</td>
<td>Basketball (V)</td>
<td>Caltech</td>
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<tr>
<td>Wed. 1-24</td>
<td>8:00 pm</td>
<td>Basketball (V)</td>
<td>Caltech</td>
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<td>Thu. 1-25</td>
<td>3:30 pm</td>
<td>Swimming (M/W)</td>
<td>Caltech</td>
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<tr>
<td>Sat. 1-27</td>
<td>11:00 am</td>
<td>Swimming (M/W)</td>
<td>Caltech</td>
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<tr>
<td>Sat. 1-27</td>
<td>12 noon</td>
<td>Basketball (V)</td>
<td>La Verne</td>
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<tr>
<td>Sat. 1-27</td>
<td>1:00 pm</td>
<td>Fencing</td>
<td>La Verne</td>
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<tr>
<td>Sat. 1-27</td>
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<td>Tennis (M)</td>
<td>Southern Caltech</td>
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<tr>
<td>Sat. 1-27</td>
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<td>Tennis (W)</td>
<td>La Verne</td>
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<tr>
<td>Sat. 1-27</td>
<td>2:00 pm</td>
<td>Basketball (V)</td>
<td>Christ College</td>
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<tr>
<td>Sat. 1-27</td>
<td>2:00 pm</td>
<td>Tennis (W)</td>
<td>Christ College</td>
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**Season Stats**

Season Stats

<table>
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<tr>
<th>FG</th>
<th>FT</th>
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**Can Chem 1 lead to Millions?**

[IRQ] - Remember the story of Apple Computer's beginning? Are you an aspiring garage chemist hoping to build a multi-billion dollar company around your knowledge from Caltech? In that case you may want to attend one of the Caltech/MIT Enterprise Forum Start-up Sessions. Three new companies will present their business plans at Caltech at 9:00 a.m. on Saturday, January 20 in Baxter Hall. The audience is also given the opportunity to ask questions. Continental breakfast will be served from 8:30 to 9:00 a.m. at Baxter Hall. Reservations are required. The Caltech/MIT Enterprise Forum grew out of a series of workshops conducted by the MIT Alumni Association in Cambridge and New York in 1971. Motivated by the nationwide success of these workshops, the Forum was formed in 1984 as a joint venture of the Caltech Industrial Relations Center and the MIT Alumni Association. The Caltech/MIT Enterprise Forum is made possible by the financial assistance of recognized companies such as Arthur Anderson & Coopers & Lybrand, Deloitte & Touche, In-TER-VENT Partners, KPMG Peat Marwick, and Price Waterhouse.
Write in Angus!

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The Casio fx-5000F Formula Calculator: To save you the time and trouble of looking up or memorizing many of the most important mathematical and scientific formulas, we put 128 of them in our fx-5000F Formula Calculator. And you can call them up in a flash.

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Angus!

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Jim's Journal

Steve got the mail today.

He gave me money and said, "Hey, Jim, you may have already won two million dollars."

Then Steve and Tony made fun of me, thinking of how I'd spend two million dollars.

I watched the crumbs of my peanut butter and jelly sandwich fall onto my plate.

by Jim

December 7

The California Tech January
19, 1990

13

 superstition

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12 Kinds of Bagels Baked Continuously Daily On Premises 4 Kinds of Cream Cheese Swiss, Jack & Cheddar Cheese Lox

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Bagel Bread

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Bagel

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Bia
Tech Meeting

Today, 12:15 p.m. upstairs in Winnett

January 19, 1990
The California Tech

Why Morgan is looking for a special breed of genius.

Graduates who have analytic
talent sparked by imagination
should consider market analyst
and research opportunities at
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J.P. Morgan provides sophis-
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and governments. This busi-
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more than routine risks. Our
position as a global financial
power demands it.

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models. They're critical to
Morgan's moment-to-moment
trading activities around the
world. The success of our
actions—whether for funding,
trading, or risk management—
relies on those models. Each
day, they must pass the test in
one of the world's toughest
proving grounds: the financial
markets.

To assure that success, we
seek exceptionally talented,
team-oriented individuals who
have strong mathematical and
computer modeling skills.
Demonstrated mastery of
computer-based decision and
simulation tools is important,
as is a desire to work in an
environment that fosters and
rewards superior performance.
Interested students are
couraged to send a
cover letter and resume to
James-Keith Brown,
J.P. Morgan & Co. Incorporated,
60 Wall Street, New York, NY
10286.

Career
Opportunities
at Morgan

JMorgan
They said Leopold. The men below are her suitors, the Glommers. When one succeeds in measuring we see the Thieves, oppressed graves. Abandon The Ten a function differentiable everywhere, yet integrable nowhere. Then both laughed. Apathetic? I inquired. I want? "How did you manage to hack Ricketts saw the way out above me, the gloriolls object of my quest, the Diploma. But blocking my way were three beasts: MA1OS, stung insects.

I inquired. I asked. I would learn of it later. Now we must continue. When I had travelled half of Tech's way, I found myself without purpose, questioning the value of my studies. I...
Financial Aid Deadline

Undergraduate financial aid applications for 1990-91 are due at the Financial Aid Office by February 15, 1990. Students who will be returning to Caltech for the 1990-91 academic year and have not received an award of financial assistance are encouraged to apply. More information is available at the Financial Aid Office, 515 S. Wilson. Contact applications are due in the Financial Aid Office by February 23, 1990.

Potential Clippers Tickets

The Caltech Y may be able to get LA Clippers tickets. If you or anyone you know are interested in attending a Sunday, Feb. 25, 5:00 pm game against San Antonio, or a Monday, March 30, 7:00 game against Atlanta, please contact the Caltech Financial Aid Office.

Attention Cricketers

The Society for the Advancement of Science is offering scholarships ranging from $2,000 to $5,000. Applicants must be sons or daughters of Honorary Discharged Veterans, active military personnel, or American service personnel killed in Action, Missing in Action, or Died in the Line of Duty. Applicants must be high school seniors at the time of application. The deadline is March 15, 1990. Further information can be obtained through the Newman Center. Call Liz at x4515 for more information.

Career Development News

The City of Pasadena Water and Power Department has created the $3,000 Energy Services Scholarship Program. Each year for the duration of the program 1990 to fund academic:ic programs related to the research and demonstration of energy-efficient developments. Graduate and undergraduate students in electrical power or energy-related disciplines are encouraged to apply. Deadline is February 15, 1990.

The Southern California Entrepreneurship Academy is looking for a limited number of high school students graduate and undergraduate level. Any major in any program that will include: meeting with successful local entrepreneurs, hands-on experience and internships, insider looks at business, and opportunities in networking, goal-setting, and sales. If you are interested in more information on this program, please contact Mr. Career Development Center, 08帕斯加, Caltech, at x8561.

Newscholarship

The Korean American Scholarship Foundation has announced scholarships available for full-time students of Korean American ancestry. Applications must be in at least their sophomore year. Deadline is March 15, 1990.

The Caltech Alumni Association has created the Alumni Benefit Scholarship Fund. Scholarships of $1,000 will be awarded to an applicant currently studying in the area of sports medicine. Residents of Orange, Riverside, and San Bernardino counties who are currently enrolled and in good standing at either the undergraduate or graduate level and are eligible to apply. Awards are based on academic achievement as well as commitment to enhancing the field of Sports Medicine. Deadline is March 15, 1990.

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