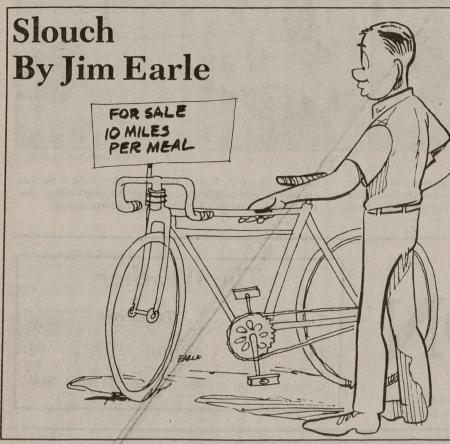
VIEWPOINT

THE BATTALION **TEXAS A&M UNIVERSITY**

MONDAY MARCH 2, 1981



Some subsidies not necessary

In the long run, the student service fee allocation process is going to run into an irresistible force vs. immovable object

On the one hand, students have come to expect the University to provide them with many "essential" services: intramurals, a health center, legal counsel, personal counseling and a shuttle bus, to name only a few.

On the other, the wish to maintain a reasonable, controllable ceiling on at least one area of college expenses might soon prompt some students to view these services as expendable.

There's an easy compromise that can be reached between these two extremes: institution of user fees for some of the services which receive student service fees.

The student service fee subsidizes several services which generate some of their own income, and which could be capable of generating more (student publications, intramurals, shuttle bus, health

— Those users who can generate no income of their own could benefit by receiv-

Sidebars

By Dillard Stone

ing a bigger slice of the pie.

— In the interests of fairness, is it equitable for on-campus students to continue paying for shuttle bus service? Is it equitable for some to participate in several intramural sports, others in only a few, and still others in no sports at all — while the intramural department receives the same share from all students' service fees? Is it equitable to demand that students who don't use the health center pay the same as those who go five times per semester?

While specific recommendations are out of the question before they're studied, two areas deserve specific attention.

Currently, intramural teams pay a \$5per-team fee. In softball, that amounts to somewhere around 30 cents per man. Sup-

VP responds about service fees

pose that were raised to about \$1 or \$1. per man: How many could object to pa less than the cost of a pitcher of beer order to play three softball games? there's certainly nothing unreasonable out charging \$1 per entry in individu

The health center is doing its best provide quality health care at low on Some sort of user fees should be institute for all prescriptions, for x-ray, for some specialized treatment. Rather than being about 100 memory and 100 memory 100 me den on those who use the center, such fe could serve to relieve the burden on those who use the center infrequently

So long as the health center keeps costs below whatever they would b student went to an area doctor, it's full its duty of providing low-cost medical Sure, Texas A&M has a low stu

service fee rate, when compared to of schools. But keeping up with the Jones isn't a sound basis for blatant fee increase

And it's best to examine the viable tions now, before we trap ourselves in having to use the student service fee keep up with the services' demands.

Talented minds also are musically adept

By PATRICIA McCORMACK

What has one bugle, nine pianos, two guitars, two violins, one flute, two French horns, one madrigal singer and, for good measure, one composer and organist? Some new musical group called the odd-

It's the high school science wizards — the winners in the 40th Westinghouse Science Talent Search. It turns out that a big 40 percent of the science brains are also good at music — with the talents listed at the start of this story.

Some of the young scientists play two instruments or three. One, a French horn player, toured Europe last summer, concertizing with a group.

The music-science-and-math combo doesn't come as a shock to educators. The most obvious proof of a link in this century came from the man who gave the world the theory of relativity — Albert Einstein spoke the universal language of music via a violin.

A space theme, incidentally, won for one young scientist who also happens to be a

John Scott Penberthy, the French horn player who toured Europe, won by inventing a galactic battle game. It demonstrated something almost as impossible to understand as Einstein's theory of relativity.

That is: "interterminal interactive computer systems providing simultaneous ac-

Penberthy, 15, from Midlothian, Va., says the complex computer game "might have some practical application in science and business information systems."

The "Starship" game allows two to nine players to communicate with each other in

Each player has simultaneous access to 35 commands. These include information on speed, fuel consumption and laser fire. When a spaceship is hit, the player must size up the damage, including number of crew killed. When a ship no longer can move, its captain has lost.

Scott intends to go to Massachusetts Institute of Technology. His music shouldn't suffer. The high-tech school, further proving the link between science and music, has its own student symphony orchestra, concert band, jazz band, musical ensembles and chamber music society.

Other winning projects from gifted high school science students who also happen to be musicians included:

Composer, guitarist Michael F. Reidy, 18, of Springfield, Va., performed

experiments to determine how plasma membrane ATPase transports molecules and particles across living cell surface boundaries. The musician-scientist, who plays football at West Springfield High, is headed for Yale and biochemistry or medi-

Pianist and flutist Kori Ellen Kaplowitz, 17, of Hewlett, N.Y., won with a project in microbial genetics. She also is an award-winning puppeteer. Headed for

Trombonist William Shelton Chitwood, 17, of Moulton, Ala., won by looking into how red light stimulates root growth in lettuce seeds. Chitwood is trombone section leader in the school marching and concert bands and pianist-organist at church. He'll go to Auburn University or the University of Alabama in Birmingham. Pianist Joan Ivul Chu, 17, of Lafayet-

te, Calif, won by separating genes from one circular piece of DNA and recombined these with a circular piece of bacteria DNA. She will study math and theoretical economics at Stanford. She believes work such as hers will point the way that research roads to cloning may take in years ahead. Among other winners Tan Dinh Ngo. 16.

of John F. Kennedy High in the Bronx section of New York City, overcame his language difficulty by submitting a project in project in the universal language of mathematics. A Vietnam refugee and native of Saigon, he has been in America two years. He's aiming for MIT and will keep on the math trail.

John Marion Geppert, 18, of Omaha, Neb., won with a solar energy concentrator. He hopes it will bring more affordable heating to most homeowners. Geppert will go to Iowa State and study engineering or computer science.

The 40 winners started meetings with a panel of scientists in Washington, D.C., Thursday. During the interviews that ran through Sunday, the 40 competed for 10 major prizes.

The top is a \$12,000 scholarship. The next nine scholarships are lesser amounts, ranging down to \$5,000. The 30 who don't make the top 10 will be given a one-time award of \$500.

With today's college bills ranging up to \$10,000 and above at top private schools, even the No. 1 winner won't get a four-year ride on his scholarship.

But it's the glory — and the promise. Some past winners of the coveted national prizes for distinguished high school scientists have gone on to win Nobel prizes.

In response to the recent allegations of

incompetency the editor has awarded me and the Finance Committee, I have to com-

First, I will respond to the reason for our closed hearing. If you'll remember, we held four hearings open to the public in which everyone could attend and hear how the student service fee users justified their requested budget. You thought that the purpose of our closed meeting was to hide our incompetence — wrong. Under state law, a committee such as ours is allowed to close our meetings to the public because we are only making recommendations - not actual allocations. Whenever a group meets to discuss budgets someone is going to end up with less money. For a reporter to be leaning over our shoulder verifying every nickel and dime we cut would have been stifling to the budget process. Our committee had to work in an atmosphere of freedom — free to express personal beliefs, free to express opinions on budget cuts, and free to know that whatever a member in our metting said would not be quoted in the Battalion. Whenever you cut a department's budget, someone's not going to like it, and that someone doesn't need to know the student that instigated their cuts. I hold our whole committee accountable for our actions, not any one individual committee member. All of our supportive facts that came out of our closed meeting will be presented to the student senate; therefore, a

Guest

Column

closed meeting is irrelevant when the stu-dent senate will be the body that makes the actual recommendation. You mentioned the lack of student input on the committee. If you haven't forgotten, the Finance Committee is made up solely of students. Our committee's recommendation goes to the student senate; that is where direct student input is possible. If any of the committee's recommendations are felt to be unfair or unjust, then a student should contact his

Secondly, I will respond to your claim of the committee's "incompetence and lack of preparation." During the fall semester, our committee split up into individual subcommittees to make a special effort to get to know each user's budget and to visit with each administrator. Each person met with the administrator and openly discussed their budgets. We were prepared for our meeting, even though it was closed. As for competence, I will simply speak for myself and not my committee members. As a senior I have been involved with these budgets since I was a freshman. The two Student Government vice president for the senior I have been involved with these budgets since I was a freshman. The two vice presidents before me met with me nance.

me for the budgeting process. I have been a member of the Finance Committee a member of the Finance Committee in three years. Personally, I know these budgets better than any other student in this campus. If you still feel that with this much experience I am incompetent, then feel you're shortsighted.

Thirdly, I will respond to the \$7 or \$1 mix-up. Our committee know on Saturbar.

James Bon

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Students

Eligible :

mix-up. Our committee knew on Saturda that the possibility of a \$7 increase could be be imminent. As students ourselves, w simply wanted to look out for the whole student body, and not raise the fees a much. We came up with our own estimates and increased the fee \$1, and then disclos this to your reporter on Sunday. All time, we knew that our estimate had possibilities of being inflated and possil wrong. On Monday I found out our est mate was wrong, and on Tuesday we vote on the \$7 increase. We knew the commi tee's credibility would be questioned over this \$6 difference, but in the interest of the students, we felt our credibility was unimportant when we decided to disclose the \$ increase. Now, after the fact, I can say that the credibility of our committee has been hurt, I feel it's unimportant. What is important is that our allocation to each user's credible, and we're willing to justify every

Tracy Cox is a senior finance major, and

-It's your turn—

Rah, rah, rah! to Vernon and Rynn

As the end of the season draws near, I wish to thank two individuals for the contributions that they have made. I am referring to Vernon Smith and Rynn Wright. With the help of these two fine gentlemen, Texas A&M basketball has come of age. Watching these two players perform has been a great enjoyment.

However, pure athletic ability is not all that they possess. I can think of many outstanding players who I would not want on a Texas A&M basketball team. They lack an entity which only some individuals strive for and few possess. In my opinion, though, Vernon and Rynn have this entity. They

The basketball team is now receiving the respect that it has so long deserved. The team has made great strides in the last few years. Hopefully, future players will be able to push the A&M program to even greater heights. But, for right now we should

By Scott McCullar

WELL, WHAT DID

TODAY'S STRIP?

YOU THINK OF

appreciate the efforts that Vernon and Rynn have made for the last four years. I hope that Vernon and Rynn enjoyed playing for Texas A&M as much as I enjoyed watching them. I want to once again thank them and wish them much luck in the future.

John J. Collins '83

The letters to the editor are too few and the space doesn't need to be used for more "Warped Humor!"

While you were "editing" the "Letters into the trash, you should have included the 'Hostage Movies" column!

Randy Barron '81

Trash McCullar!

There is one movie that Scott McCullar left out of yesterday's Battalion that a lot of Battalion readers would like to see, 'Warped Meets Psycho" in the shower!

Editor's note: The death of letters to the editor isn't because we throw them into the trash; The Battalion runs about 90 percent of the letters it receives. Any discer lack of letters can be attributed to a lack of reader initiative, not to overzealous cen-

THE BATTALION

MEMBER

USPS 045 360

Brian Tate

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The Battalion also serves as a laboratory newspaper for students in reporting, editing and photography classes within the Department of Communications.

LETTERS POLICY

Questions or comments concerning any editorial matter

Letters to the Editor should not exceed 350 words in length, and are subject to being cut if they are longer. The editorial staff reserves the right to edit letters for style and length, but will make every effort to maintain the authors intent. Each letter must also be signed, show the address and phone number of the writer.

should be directed to the editor.

Columns and guest editorials are also welcome, and are not subject to the same length constraints as letters.
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Warped

WOW! YOU'RE DIFFERENT!









