Editorial Opinion Validity of Course Questioned

by Jeff Matson **Executive Editor**

Never play trivia with an Art History 307 student. A conscientious 307 student could hit you with facts as obscure as the number of shingles on a house in Marblehead, Mass. They could also tell you when the shingles were put down and by whom. No fact is too obscure or unimportant in this course.

When I was first told about this stream of trivial facts that is being pumped into these students I couldn't believe it, but after some investigation I found it to be true. So as a favor to all my friends who are stuck with this meaningless course I am writing this editorial.

Whoever set up the Art History 307 course has for some unknown reason upset the usual pyramid of logical learning. In stead of providing students with a broad background of basic concepts and foundations, the course starts out and is still continuing with the rote memorization of trivial facts. Perhaps it would be valuable for a grad student with a

degree in New England ar- unfair to pick on Art History, but chitecture to know the number of it is the most blatant example I shingles on a house in Mar- have heard of so far. blehead, Mass., but we are Students should always have talking about first year students the opportunity to know who their trying to form a base for a liberal arts degree.

Of course the course itself is ridiculous, but the absurdity does in this course the professor is a tape recorder. Some students are teacher has passed away but on. doesn't want anyone to know. So a week of classes in Art History P.S. I would never have found out consists of taped lecture with an about this problem if friends accompaning slide presentation. hadn't informed me. If you have a Students are afterward expected gripe about anything you think to identify the slides and put down should be brought to the attention all the impertinent information of the entire college population they can recall or read off their cheat sheets.

If this is the only way to offer the course here at Behrend maybe made to drop it. Perhaps it is gripes.

professors are and they should be able to talk to them about the course they teach. I believe that a little communication between the not stop there. If this were a frustrated and confused Art normal course there could be History 307 students and their some discussion between students distant professor could have and teacher about how to make made the course a worthwhile the course more meaningful. But one. In the meantime I wish all these students luck as they wallow in a sea of trivial facts beginning to believe the actual with no foundation to build them

please leave a note in the Collegian mailbox or see me in This is no way to run a course. person and I'll see what I can do. I want this column to reflect and bring out the problem of people on serious consideration should be this campus so let me know your **Dear Editor**

I am writing this letter in response to an editorial published in the Behrend Collegian, Oct. 18, 1973, (It's Your Life). There is a line in the article which reads like this:"... it is much harder (to take a chance on another human being) because it requires caring about someone, and that is always potentially dangerous." The author goes on to explain that in caring one must be prepared to be hurt.

Many commonly believe that in loving one must be prepared to be hurt. In loving another one supposedly becomes vulnerable and



exposed. One becomes defenseless to a degree and this defenselessness is the very quality of love which makes it a tender interlude for some and a spiritual malaise for others.

Letter To The Editor

Afraid to Love?

When one loves another, one leaves oneself open to be hurt and if one did not care, (as the author pointed out), or could not be hurt. But I believe people are afraid to love and care for others because they are afraid to love and accept themselves. Today there is always some gimmick, some trick, which will make one over into someone he was never meant to be.

Yet every human being is supposedly unique. Every human being is supposedly a jewel of inestimable value. Somewhere along the line we learn to discourage our individuality, our uniqueness, our "something" that makes us what we are. For some reason we find it difficult to cope with that part of ourselves which is most beautiful and real.

You may have heard of the old saying: "Before anyone can love you, you must love yourself." It has withstood the test of time. To love and accept yourself, your uniqueness, is to offer to others a refreshing love, that is neither binding nor exhausting in its passion. And who among us when offered such love would dare to refuse? Love that is freely given without knowledge of itself is that. love which is best because it asks for nothing in return. A truly loving spirit is forever protected against hurt and disillusionment because it finds strength in loving. It is not dangerous to love or to care.

If one gives what he knows he can give; if one cares to the extent of his ability to care; if one loves as one sees fit, then one cannot be harmed.

> Rosa Myers Fourth Term HPA Erie, Pa.

Tonite Final Auditions For The Drunkard

Tonite Is Your Last Chance!

All right all you actors and actresses that have been saving all that talent for the last minute, tonite is your last chance to try out for the Behrend Players production of "The Drunkard." There are many good parts available for men and women in this classic melodrama. If you interrested and

Behrend Collegian **Staff Meeting** Tuesday, November 7 6 p.m. Collegian Office

Very Important

Make it your point to attend!

All present staff members and any interested students.

Have a question?

Call Lynne at 899-9994

Geothermal Energy New Source For The Future

In this time of decreasing supplies of energy, scientists are supplies of energy, scientists are searching for new ways to meet the increasing demands for energy. The earth's heat is a potentially valuable, if un-conventional source of energy. In the opinion of university scientists and industrial engineers who have been investigating its possibilities, this heat could be ground water comes in contact used to generate substantial amounts of electricity in the near future. At the Geysers, a steam field in northern California, generating plants that are powered by geothermal steam already produce 180 megawatts of electricity at costs lower than those for comparable plants using fossil or nuclear fuel. The Geysers cost \$100 to \$110 per

kilowatt. By contrast, fossil fuel turbine generators cost \$225 per Kw and nuclear plants \$500 per Kw.

Geothermal heat has been described as a form of fossil nuclear energy, since it is produced primarily by the decay of radioactive materials within with hot rock, natural deposits of steam or hot water may be for-med. Hot rock can be found anywhere at sufficient depths; in much of the western United States, temperatures of 300 degree centigrade are estimated to occur within 6000 meters of the earth's surface. Proven sources of hot water are located in California, Nevada, New Mexico, Oregon and Idaho, although none is yet in commercial use, and potential sites have been identified in all the western states.

The best method for finding underground sources of steam or hot water is to look for erupting steam geysers or hot water leaks on the earth's surface, much as petroleum prospectors hunted for oil seeps 100 years ago. Oil drilling techniques are used to tap cavities

possible. The superhot water must be cleaned in centrifuged separators before it is fed into the turbine generators. Otherwise, the mineral-laden steam would quickly corrode the turbines.

Dry steam can be pumped directly into a turbine for use, but the briny water must be pumped through a heat exchanger, transferring heat to isobutane, a noncorrosive hydrocarbon. After the brine is pumped through the heat exchanger it will be reinjected into two wells, 4000 feet deep. The exhaust steam from the turbines is condensed and the resulting water is also reinjected. Besides preventing pollution, reinjection theoretically should prolong the life of a geothermal well, because it constantly replenishes the underground reservoir. Reinjection should also avert the danger of the land subsiding as the underground water is depleted. Geothermal power is not likely

to replace either fossil fuels or nuclear fission as major sources of electricity, at least not in the near future. But conservative estimates are that 100,000 megawatts of generating capacity, a not inconsiderable resource, could with vigorous

Behrend Collegian Member of The Press Association of Commonwealth Campuses Editor-in-Chief

	Lynne Phillips Managing Editor Georgean Gaydosh Sports Edito Dave Lojews	News Editor Linda Johnson	cavities. The ideal geothermal source is efforts be dev dry steam field, from which the this century steam emerges untainted by problems r	this century. The remaining problems require concerted	are interrested and willing to commit yourself to the produc- tion come to the studio tonite at seven o'clock and try out. Also,
	Photographers: Michael Mark, Robin Andersen Business Manager: Marty Pattyn Business Staff: Bruce Pizzini Advertising Manager: Scott Rudzinski Circulation Manger: Jayne Swifala Cartoonist: Jack King, Unni Wyller, Kevin Jandreau Artist: Marsha Thorson Staff: Sue Skiba, Debbie Ries, Bud Ore, Gary Schonthaler, Jim Concelman, Lynn Alexander, Jeffrey Matson, Muriel Hykes, Cindy Arnold, Stephanie Zapa, Leann Sherman. Layout Staff: Patti Sewell, Karen Burton, Gail Atts, Cindy Richards Typists: Lisa Evans, Betsy Sterling, Jeanne Murray, Lee Weinberg Ad Staff: Doug Julius, Gay Marie Catania, Darlee Anderson Circulation Staff: Suzanne Walker		be injected directly into low- pressure turbines. Unfortunately, only two dry steam fields have been found. All the other fields discovered so far are reservoirs of mineral-heavy, briny hot water, and it will require processing before large-scale utilization of the earth's boiler is Pros & Cons a lady bug plague Lawrence kids engraving graffit in wet cement sour chocolate milk bicycles blocking the stairwells pay phones constantly	of money in exploration and technology development. For geothermal energy, however, the prospects appear to be worth the price.	there are still openings for stage crews for the non-acting people who would like to be involved. So please, come tonite (Thursday) and tryout or sign up. The Behrend Players want you!
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ſ	Mailing Address- Behrend Campus, Station Road, Erie, Pa. 16510 Office- Student Offices, Reed Union Building Office Hours: 9:30 a.m4:30 p.m. Monday through Friday Phone: 899-3101 Ext. 238.			Have you heard the news? What news? The news that noise pollution is taking its toll on our hearing systems. How many times have you walked near a	
ſ	Opinions expressed by the editors and staff of the Behrend Collegian are not necessarily those of the University Administration, faculty, or the student body.				
Į	Published every Thursday throughout the Fall, Winter, and Spring Terms, with exclusions for holidays and term breaks.				walk to the person you want to
Editorial Policy		eating up the dimes weeds overgrown in front of Dobbins Hall raindrops keep falling on our heads	many times have you driven past the end of an airport runway when a jet was taking off? Some of us do live in the country and probably don't hear such things	 3) Don't slam doors and prop the door so the wind won't slam it for you. 4) Don't squeal your car tires, besides it's a waste of rubber. 	

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newspaper will be opinionated and therefore subject to criticism. All letters that are typewritten of 200 words or less, and submitted to the newspaper staff will be printed with the exception of those that are repetitions or in poor taste. The staff reserves the right to correct Behrend Collegian.

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The editorials appearing in this or delete portions of all letters for publication purposes.

All letters must be signed, but names will be withheld upon request. Term standing, major, and hometown must be included.

Signed columns represent the view of the author only and do not reflect the Editorial policy of the

...Bi Sci 3 projects ...1st floor Lawrence girls do it again ...it was a very good year for the soccer jocks ... the two great pumpkins ...mini-flood on sidewalk beside Niagara ...only two weeks left of fall

very often, but there are those who put up with these extra loud noises every day of the year. It is actually for these people that noise pollution or just plain loud sounds have to be silenced. If we don't do anything now you won't even be able to hear about it when we do get the upper hand on noise pollution.

Here are a few things you could

5) If things are already noisy, try not to talk above the noise level but instead move closer to the person you wish to speak to and talk below the level. At least you won't be contributing to the noise too much.

Try these anti-noise pollution combatants when you can, because it's your ears you are saving.

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