

Thursday, August 11, 1988 O&E

Professor visits 'real world' of advertising

3 weeks at Ross Roy

Vince Blasko figures he just might have earned a little respect for the academics in the world of adverting during his recent three-week stimuled that have been as the stimuled that have been stimuled that have been so a second to the stimuled that have been so a second to the stimuled that have been so a part of the Advertising Educational Foundation's visiting-processor program, which is designed to close the gap between what is taught in advertising schools and what is actually needed on the job. Fourteen professors participated around the country this summer.

"PEOPLE IN agencies think teachers are just academics. I hope I've opened up some eyes. We're not just hook oriented," said Blasko on his last week on the Joh, much of which was sport assisting Ross Roy's biggest necount, K mart. The agency has handled K mart for more than 20 years, and it contributes more than \$100 million in revenues a year.

be some problems taking what you read in a book and putting it into the real world."

JANITA GAULZETTI, Ross Roy's JANITA GAULZETTI. Ross Roy's director of management training, sees the gap between what is taught and what is needed on the joh from the perspective of an on-campus recruter looking for talent. The gap is very real, although not nearly as bad as portrayed in Adweek, she said. "We know Hirst-hand that most graduates of advertising schools in the United States can be better prepared before beginning their advertising careers," said Gautsetti. "That is why one participate in the visiting-processor progarm, and why we pioneered the development of a comprehensive training program of our own."

SAI GAULZETTI of the typical

SAI GAULZETTI of the typical advertising student trying to enter the job market: "Thy're well educated, very bright, but they're not get thing as much practical, hands-on experience as we'd like.
"Many entry-level jobs require technical knowledge of type-setting holography, graphic design, printing—they have to know how to get as produced, but too often they don't."
She said that often those teaching in school are either doctorates with little practical knowledge of the business or retired advertising executives who teach what no longer is

more than 3 to years, and the more than 3 to years, and the more than 3 to mellion in revenues a year.

Blasko had his work cut out for him. The first paragraph of the presseries are both his arrival at Itos Roy began: "Some say comparing advertising theory to advertising practice is like comparing apples to oranges." Some say comparing apples to Ouch. Blasko thinks it may be more like oranges and tangerines. Ouch Blasko thinks it may be more like oranges and tangerines. Advected ran and total on the comparing of the comparing apples to Ouch. "It really is exaggerated," said Blasko, who has taught advertising for 10 years after working for three years for an agency in Pheenix.

"Of course there is a gap between the two. There are always going to



Carl Gunderson (left) and Yalonda Busbee of Ross Roy work with visiting advertising professor Vince Blasko during his

mention that he's a heck of a softball player."

BLASKO SAID that the three-week stay taught him lessons he will be able to pass on to students. "One thing I'll bring back is it's important for students to realize

that while advertising can be glamo-rous — working with Ideas and fun and interesting — but it's also a tre-mendous amount of hard work. "And you have to be able to deal with people. We need to cover more in class about office and corporate polities: How creative people view

account people: How account people view the media. And I'll bring back a bit, watching what you say an awful lot of examples.

"As a professor with tenue, you have job security. But in advertising, if you lose a client, you may lose a job.

"That's got to be in the back of ling."

Expo helps subcontractors get some more respect

Pat Witherspoon of Troy runs the largest subcontractors' show in the United States, with 700 exhibitors who will fill 200,000 square feet at Cobo Hall this October.

Yet, be says the Contract Manufacturers Expo and Conference "Is the Rodney Dangerfleld of shows. No one knows who we are or what we do. Subcontracting don't get any respect out there, and yet it's the biggest industry there is."

What Witherspoon does is represent all the little job shops that fill the subchyban industrial parks and line such streets as Eight Mile, Groesbeck and Schoenherr, the little, shops that hang the signs out front listing jobs vacancies such as jig grinder, lathe operator and milliwrigh.

And what the show does is bring And what the show does is bring

wright.
And what the show does is bring
these small manufacturers together
with original equipment manufacturers and larger subcontractors in
an effort to co-ordinate supply and
demand in the increasingly complex
and technological world of manufacturing.



Pat Witherspoon running exposition

ONCE UPON a time in the Detroit area, it was a cut-and-dried business running a small job shop. There wasn't a wide range of materials, there wasn't a lot of emphasis on

high-quality production standards, there wasn't a lot of complexity, and "just-in-time delivery" was something that applied to babies, not manufacturing. You got a contract to cut X amount of steel rods and that's what you did.

Now, though, the auto companies have turned over much of their engineering and design to what are called Tier I suppliers, who often build complete systems instead of in-dividual parts. There is a greater emphasis placed on quality, with plastic or composition parts and computer design and manufacturing. And contract manufacturers have branched out into acrospace, electronics and medicine. The contract manufacturers have for their Tier II subcontractors, which is where Witherspoon and his contract Manufacturers Expo come in, "It used to be a word-of-mouth business," said Witherspoon, a Troy resident whose Contract Manufacturers Association is also located in Troy near the K mart headquarters.

Troy near the K mart headquarters "They never had to do trade-show

agents, engineers and specifiers, who in turn are looking for better prices in turn are looking for better prices or, increasingly, better quality than what they are currently getting.

WITHERSPOON USED to write the contract for lob shops and began to realize "that they didn't need brochures for peeded a show. They sneeded a better way to get the word not show and grown to 600 exhibitors were out of state and about 60 were from oversees. This year the expo is sponsored by the Michigan Technology Council and in 1934 held his first short they are controlled to the control of the exhibitors were out of state and about 60 were from oversees. This year the expo is sponsored by the Michigan Technology Council on everal national trade association and in 1934 held his first short they are controlled to the exhibitors were out of state and about 60 were from oversees. This year to expo is sponsored by the Michigan Technology Council on everal national trade association and in 1934 held his first show at Cobo. It deve 80 exhibitors were out of state and about 60 were from oversees. This year to expo is sponsored by the Michigan Technology Council on everal national trade association and in 1934 held his first show at Cobo. It deve 80 exhibitors were out of state and about 60 were from oversees. This year to expo is sponsored by the Michigan Technology Council on everal national trade association and in 1934 held his first show at Cobo. It deve 80 exhibitors were out of state and about 60 were from oversees. This year the expo is sponsored by the Michigan Technology Council on everal national trade association and in 1934 held his first show at Cobo. It deve 80 exhibitors were out of state and about 60 were from oversees. This year the expo is sponsored by the Michigan Technology Council and the exhibitors were out of state and about 60 were from oversees. This year the expo is and about 60 were from oversees.

At subcontractors expo

WHAT: Fifth annual Contract Manufacturers Expo and Conference. About 700 manufacturers will have exhibits, including about 60 from overseas, including Singapore. Taiwan, Mexico. China, France. Spain, Australia, India and Canada. Contract manufacturers are often the small shops you see in Industial parks or along Eight Mile road; they supply parts to original equipment manufacturers or to larger sub-contractors who, in turn, use the parts to

OEMs.
WHY: To allow sub-contractors to show their wares and pitch new cilents. To allow manufacturers looking for better quality or price to find a wider range of potential suppliers. WHERE: Oob Hall.
WHEN: Oct. 25-27 (Tuesday-Thursday). With 200,000 square feet of space and 700 exhibitors, the show is the largest such show in the U.S. and second largest in the world only

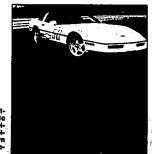
build larger components for the OEMs. to MIDEST show in Paris, which attracts 2,200 exhibitors.

COSTS: Tikeles for the expo are \$15 at the door. Buyers, executives and engineers wishing to represent their firms at the expo in the search for suppliers and sub-contractors can arrange free tickets by calling 843-6807. Booths to display your wears or dispense literature about your plant and products cost exhibitors \$1,075.

Lear Siegler division making 100 all-plastic racing seats

When a race car finishes first, those in the know might rave about

the fuel-injection system, or ooh and ahh over the tires and how they per-formed in the rain, or rave about the latest enjine modification. People get excited about the tires



that carried the car to victory, the engine that propelled it and the engineering the put it all together. But mobody seems to notice the seat that carried the driver.

So, why is it such a big deal to Lear Siegler Automotive Group that it got the contract to make the 100 seats used this spring and summer in the 1886 Covette Challenge series, 10 sanctioned races that test drivers by matching them in identical Chevrone that the spring of the contract to make the spring of the contract to make the common technology of the future.

"This allows us to push the technology and see what the spinoffs might be," said Eric Koulowski, manager of product engineering for Lear Siegler at the Southfield offices of the Livroda-headquartered firm. We got involved because we wanted to develop a seat better than any in the market."

THE CHALLENGE? To build an

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