Students in area help in designing car of the future

BY DIANE BALDWIN

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SPECIAL WAITES
Purple tires with water drops
and apray treads, neoprene wet
suit fibric seating and absolutely no roof. This docen't sound
like a car, but it is. It's called the
Tekqua and it's on display at the
1998 North American International Auto Show, which is open
to the public through Jan. 19, at
Cabo Center.
This futuristic vehicle was
designed by students at Detroits
Center for Creative Studies
(COS) as part of an interdisciplinary class. Students gained
first-hand design experience on
what is probably the most ambitious design project ever undertaken at the school.
Carl Olsec, chairman of Transportation Design at CCS, was
instrumental in getting sponsors
involved in the project. The
American automotive industry is
not nearly imaginative enough,
he said, "and projects like this
show (them) what minor changes
in color and trim can do to aging
vehicles."
Students were introduced to
the scope of the project when
classes began in September. A
similar project was offered last
year, so many students were
aware of the opportunity prior to
registering for the class, Each
component of the vehicle's design
was integrated in the classroom
assignments and the small group
of students worked closely to
fine-tune their ideas before presenting them to the automotive
sponsors who would turn their senting them to the automotive sponsors who would turn their two-dimensional designs into

two-dimonsional designs into actual car parts. Four Oakland County resi-dents, all fourth-year students at CCS, played roles in this design project: LaShirl Alexandor of Southfield, Mollio Rattnor of Franklin, Herbert Sparks of Troy and Robert Walker of Fermington Hills. Projects like the Tekqua,

according to Mark Trostle, vice president and general manager of Arcmotive Services Corp., Division of ASC and leader of ASC and leader of ASC are to the ASC and leader of ASC as tay on the leading edge of design.

"We recognize that our business is very much influenced by design, he said. "In the specialty vehicle market there is a lot emotion attached to the buying decision. The Tekqua project nonly helps us support and develop future designers, but it also keeps us on the leading edge of what young people of today are thinking about products of the future." Future industrial designer

thinking about products of the future."
Future industrial designer Rattner was certainly thinking of the future as she worked on the project. "I like trend watching. I think the woman of the future is going to have to be pre-



They are the future: Robert Walker (left) of Farmington, Mollie Rattner of Franklin and Herb Sparks of Troy talk about the car they helped to design that mirrors their future careers in the automobile fields. The trio are students at the Center for Creative Studies. Below right is what your tires could some day look like, if these students continue their designing ways. The car, however, which has no roof is unlikely to make it on the Michigan scene, event for height sunny days. except for bright, sunny days.

Sweepstakes aids cancer research

BY DIANE BALDWIN SPECIAL WRITER

Fecul Warren

Four unique General Motors vehicles were unveiled at the 1998 North American International Auto Show.

Four fashion designers worked closely with GM brand managers to create one-of-a-kind versions of four GM brands. Tommy Hilfiger created his version of the GMC Jimmy, Cynthia Rowley designed a Pontine Grand Prix, Michael Kors created a Cadillac DeVille Concours and Nicholas Graham for Joe Boxer designed a Chevrolet Venture.

The automaker teamed up

a Chevrolet Venture.

The automaker teamed up with the Council of Fashion Designers of America in 1996 with the creation of Concept:Cure which was intended to extend the automaker's

efforts to develop deeper relationships with women consumers by supporting causes that are relevant to them. Last year's efforts raised more than \$700,000 for the Georgetown University's Nina Hyde Center of Breast Cancer Research. Four vehicles are part of the national "Unlock the Cure, Unlock the Cure, Unlock the Cure, Unlock the Cure, Unlock the Cure whereby consumers who pledge donations for breast cancer research entor a sweepstakes to win a vehicles. Consumers can call the toll-free hotline at 1-888-CM-C-CURE to pledge donations or to receive referral information on breast cancer education, detection and cure.

Sweepstakes entries are based upon pledge amounts — ranging anywhere from one entry for a

\$20 pledge to 10 entries for a \$100 pledge. Each contestant will be asked which vehicle they would like to win. From January through June 1998, GM will promote the "Unlock the Cure." In the sweepstakes program with individual promotions and special events a cross the country. The sweepstakes will culminate with a grand finale event in June 1998, and which the finalists for each vehicle will be given a key to unlock the door to win the vehicle.

The 1998 North American International Auto Show, held at Cobo Center is open to the public Jan. 10-18 from 10 a.m. 7 p.m. and Jan. 19 from 10 a.m. 7 p.m. Cost is as follows: Adults, \$8; Seniors \$4; children under 12, free.



