Thursday, February 16, 1984 O&E Colleges, business eye high-tech link

By Kethy Perrish staff writer

It can take years for industry to pick up on uni-resity research, or for faculty members to see their findings put to use. That "technology transfer" could be speeded up at the planned Oakland Community Col-lege and Oakland University. "There's a natural ite between the development of new ideas and their application," explained OU President Joseph Champage, who has pushed the cooperative venture for three years, where the brain power, We can contribute in a service way to Michigan's economic development."

Service way to his hower, we can contribute in a service way to his high and seconomic development." LOCATED IN Auburn Hills, the 1,800-scre Oak-land Technology Park is bounded by 1.75 to the west, Uliversity Drive to the north QU to the east and M-59 to the south. Until now it was just a rolling, wooded area bisected by Galloway Creek and crossed by the Clinton River al the south end. A dirt road which at one point becomes a single lane, Squirrel links the university with the community college. But this spring Comerica's new computer opera-tions center employing 600 opens on the site. The area's first building has led to a flurry of specula-tion over which firms will be next. Among those named are General Dynamics, GMP Robolics Corp. and even J.L. Hudson Co. Expected soon are announcements from South-field developers Scheaks Hendters 4 Co., as well as reports from companies hired by the Auburn Hills and owners to do feasibility studies, Land design and finance consulting for the project. OU contributed \$10,000 in "private money within the university" for the studies. OCC was not asked to pitch in. "AS FAR AS I'm concerned we're moving along

to pitch in. "AS FAR AS I'm concerned we're moving along nicely," said Oakhand County Executive Daniel T. Murphy, who thinks the project "bodes well for the county." "We're really on the move. Once the park gets going, it will ful op fat." To Murphy, it's essential that the county help the force a titract builnesses. Ho sees it as a prime loca-tion which could become an important business cor-tion which could become an important business con-tion which could become an important business con-tion which could become an even the set of the set which we conserve the set of the set of the set of the set of the own and get information. And we've found out busin is an the case. So we're helping however we can."

that isn't une case, we need to take for businesses can." Murphy is opposed to take breaks for businesses settling in Oakland Technology Park, believing that ought to be a last resort "not the first thing they take about."

BUT ONE of the area's big altractions is the ap-proval by Auburn Hills of more than dozen proper-ty tax abatements to industrial facilities. Comerica will pay half the going millage rate for 12 years.

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Auburn Hills assessor Laurence Murray stressed tile tax break was granted to entice Comerica, not to get the Oakland Technology Park underway. And each future facility will be cosaidered on its own merris. "We find that businesses put that tax money back into bigger buildings, which means twice as many jobs," explained Murray. "The public purpose of all this is creation of new jobs and employment opportunities in Michigan."

OU'S CHAMPAGNE presented the Oakland Technology Park concept to the Michigan High Technology Task Force in 1981. As vice president for academic affairs at

the University of Houston, the industrial psy-chologist had coordinated development of the Houston Area Research Center. One of 50 ma-jor high tech parks in the nation, it is among 35 with direct university connections.

"Industry on its own cannot generate the technology it needs to be competitive," said Champagne, who calls the university-business venture a "natural marriage serving the in-terests of both."

Not interested in selling OU land, the uni-versity president would like to see the univer-sity provide property for joint use like a con-ference center.

CHAMPAGNE envisions a New England commons area "where the university and park come together in meaningful ways." It is seried about the prospect, which he believes would benefit students through jobs, internships and coop arrangements. "There would be an incredible number of hands-on experiences that haven't existed for them be-fore," he said. But the university president also acknowi-edges that the schools must be "rigiliant" in watching out for their integrity and independ-ence.

"The thing to remember is that we must maintain the objectivity of the university; to

remain stressed. a free institution," Champagne

"But I believe there is a way to maintain the university's integrity and independence. I wouldn't push the university into anything that would compromise its values."

ALSO EXCITED about the Oakland Tech-nology Park concept is OCC President Robert Rociols. The development is next to the com-munity college's Acburn fills campus, which is where its vocational programs are concen-trated. Along with manual and high tech skills, there is a building devoted to robotics.

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