## O&E Monday, May 14, 1984 OCC's robotics center 'in the right place'

## By Kathy Parrish staff writer

Even the highest technology can't control the weather. So there was a little enxiety mixed with the excitement Friday during the outdoor dedication of Oakland Commu-nity College's new High Technology Center. "That's not thunder. It's just wind "That's not thunder. It's just wind whilling in the microphone," assured keynole spectate Eric Mittelistid, pre-tiont of one of the fastest growing ro-bolic companies in the word. The threatened rain held off unli ev-eryone goi limide the sprawing new

The intracence rain test on unit e-eryone got inside the sprawling new Auburn Hills campus facility that will house OCC's high tech programs like computer aided design and robotics.

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"This is the beginning of an entirely now era here," said Suzame Reynolds, chairman of the school's board. "I feel as if we are stepping right out of the pages of 'Megatrends."

"Educational needs change, and schools like OCC must change with them."

OPENED IN September 1985, the two-story building contains robotics laboratories and demonstration areas where high-tech equipment can be tried out

Featuring the most advanced tech-nology in architectural design and so-lar energy, the building received the 1983 Michigan Society of Professional Engineers' outstanding engineering

achievement award in the educational division. Fast-changing equipment called for and PANUC Lid. of Japan. COC to take a ther approach, taid Märn-ton Rice, provet of OCC's Auburn Hills campus. The school using industrys new equipment. "With such requirement, "Rice said. "We call this our con-stop shopping cuts for public institutions to mainfain. "With such requirement," Rice said. "We call this our con-stop shopping tens benefit." APPROPRIATELY, speaking at the dedication was the president to the frame Robotics Corp. a company the such control of the such of

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re," Mittelstadt said. The auto indus-noduces more computers and the try produces more computers and the most sophisticated robotic equipment of any industry, he said. "Let no one doubt that this high-tech center is in the right place."

SPEAKING TO OCC students in the audience. Mittelstadt said opportuni-tics for them to reach positions of lead-crahip and responsibility are better to-day than ever — especially in his busi-ness.

The world, my young friends, has come your way. In the future, it will be engineers, scientists, biochildians guid ing the way. The average age of top management of GMFanue Robotics in 0.

40. Concluding his talk. Mittelstadt plauded the cooperation between ( and industry through the High Tools ogy Center.

"Our greatest force for good is indus-trial and educational systems coming

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to be the highest ailable at affordable

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