Media, science mix in library tion fee required to purchase mate-rials. Group size will be limited and attendance will occur on a first-corne. first-serve basis, with Farmington and Farmington Hills residents receiving first preference. For further informa-tion, call 553-0300.

Beginning in January, the Farm-ington Community Library will offer many new programs for children, aimed to assist them in exploring and learning about the world through the

learning about the world through the library. Today's column features two of the programs for elementary school age youngsters—"Chemistry for Children, Learning through Play" and "Media Production."

"SCIENCE Sorcery" will offer first and second grade children a unique opportunity to have fun learning about chemistry and at the same time, prac-tice reading readiness skills needed for personal growth and development. Science experiments offer children an opportunity to do something that is seemingly anagical, but also very real. It gives children an opportunity to learn about the world around them and lear about the world around them and lear about the world around them and desistiving, and counting will seem like play to the children, but in sesnee, they will be practicing small muscle coordination and simple logic

Science Center has new home

The Detroit Science Center trans-ferred itself Dec. 16 from the store-front which has been its temporary home since 1970 to its new building in the Detroit Cultural Center.

The \$5 million new building at the corner of Warren and John R. is scheduled to open in January. The structure itself consists of three

GARAGE DOOR OPERATORS

skills needed by children for their physical and mental growth. Learning chemical names will help FIFTII and sixth grade students are invited to join the library staff for an eight week workshop in media produc-tion at the Farmington Hills library. Children will experiment with pho-tography and production techniques, learning to operate various audio-vis-net operate various audio-vis-net operate various audio-vis-net operate various audio-vis-ent operate various audio-vis-ent operate various audio-vis-tice operation audio-vis-vistice operation audio-vistice operation audio-vis-vistice operation audio-vis-vistice operation audio-vistice operation audio-vis-vistice operation audio-vistice operation au

Learning chemical names will help bidid vocabulary. And seeing experi-ments through to completion will help children iearn and understand rela-tionships and problem solving. Barbara Shumer, the Farmington Hills branch librarian conducting this program, also will mix in a fair share of science facts and fancies, including stories about chemists. Children will experience a whole world of literature and learning relating to science in addition to conducting their own sci-ence experiments.

addition to conducting their own sci-ence experiments. The social gains of this program involve the importance of cooperation and sharing in group projects. If you are intersteld in this program for your first or second grade child, come in or call the library, located at 32737 West Twelve Mile, on Jan. 6 or bortly thereafter for registration. In person registration will be conducted from 9-11 a.m. Jan. 6. The program is scheduled from 4-5 hr., Weeinsedays beginning Jan. 18 through Feb. 8. There is a \$3 registra-

learning to operate various audio-vis-aul equipment and individual photog-caphy. Our end result will be several slide to a several slide to a several slide to a several slide to a several slide on our last meeting. Media, the movement of the future, is fast coming upon us. Visual literacy is an important concern of those who work with children, as children are conforted with visual information in greater quantity than ever before. It is important that a child select the important visual impressions from clear understandable picture. Such sorting is the basis of this pro-ram. Children will be asked to exam-het the world around them, choose what they want to explore, and put optich a unified visual program which will convey a message to some. In addition, children are naturally

Coor levels: ground, plaza, and exhibit hall level. A 250 tiered seat space thea-ter on the ground level with a 67%-foot hemispherical projection dome will be he highlight of the building. Programs in three-dimensional depth are made possible through a 70 mm forminax projector with a fish-eye lens. The effect is to give the spectators the illu-sion of being suspended in space. Which will control a massage to an In addition, children are naturally inquisitive about how things work. This program gives them an opportu-nity to experiment with the various unfamiliar machines—tape recorders, cameras, sile projectors, and picture copying apparatus. Following through on this curiousity can lead to a sense of confidence and capability which

information needs, we believe that the best way to learn about media is to use



Monday, December 26, 1977

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