



FUTURESCOPE

CARSONS LOOKS AT THINGS TO COME
MAY 12 TO 24

AROK, THE ROBOT, IS READY TO GIVE YOU A GLIMPSE OF THINGS TO COME: At Carsons State Street, we're taking a look forward, at future people, future clothes, future arts, future foods, future energy, future architecture. And what more appropriate host than Arok, the Futurescope robot, to welcome you to this event that shoots you right into the new decade. Meet Arok, 11:30 to 1:30; 3:30 to 5:30 p.m. daily; Mondays and Thursdays, 'til 6:30 p.m., first floor, State.

FUTURE SHOPS

Making future faces, Charles Hall, Halston makeup artist, will be in our Futurescope Window to make up your 80's eyes, your 80's face. Thursday, Friday, May 15 and 16, Wednesday, May 21, from 11:30 to 1:30 p.m. (Thursday, 4:30 to 6:30 p.m.). Paper dress painting on view Tuesday and Wednesday, May 13 and 14; Tuesday, Thursday and Friday, May 20, 22 and 23, 11:30 to 1:30 p.m.

Fashion shows, Mondays, May 12 and 19, 12 noon to 1 p.m. in Futurescope Window, first floor, State. Look at lovely things to come in inner space in Heavenly Bodies, Intimate Apparel Department, second floor, State.

Launch your own fashion wave of the future, men, in Man in the Moon, second floor, Wabash. Get the junior approach to your fashion future in Jr. Statusphere, fourth floor, Wabash. Explore women's bold new sportswear spheres of the future in Color Zone, fourth floor, State.

SHAPES OF THE RACE TO COME

Pre-registration for the Robert Bruce "Summer Games" Amateur Three-Sport Competition: the 3-mile Run, Frisbee Throw and Agility Dash Course to be held at 9 a.m. Saturday, May 31st. Red Mottlow, WFYR sportscaster, will commentate and award prizes. For information, call 729-9150. Register daily at the open window, Men's active sportswear, first floor, Wabash.

A PHONE-TASTIC MESSAGE

Three futuristic video screens from Illinois Bell present a four-minute video program informing all within earshot of the phone-tastic future ahead in communications, daily, second floor, State.

FOOD FOR THOUGHT

Nutro, the vitamin robot from Hoffman-LaRoche, Inc. informs you of the nutritional role vitamins will play in the decade ahead. 10:30 a.m. to 2:30 p.m., Monday, May 12th, Children's World, third floor, State.

THE CONQUEST OF SPACE IN LIVING

Design trends of the future are expressed in Carsons model rooms using glass and steel, light and angles along these themes: Room One, "An Environmental Dialectic"; Room Two, "Dark Victory"; Room Three, "Such a Wall as I Would have you Think"; Room Four, "Is It Bach or Vivaldi . . . an Environmental Transcription". Daily, Fifth Floor, State.

AUTO-MATION

Beautiful, full-size photographic renderings expressing the sleek spirit of cars-to-come from U.S. auto companies, designed by students at the Center for Creative Studies College of Art & Design, Detroit, on view daily, Men's Store, Wabash.

CATCH THE SPACE SHUTTLE

A model of the NASA space shuttle "Columbia," courtesy of Rockwell International Space Systems Group will be on display with an on-going video presentation, daily, in Luggage, first floor, Wabash.

LIGHT ON THE FUTURE

Holograms and laser beams. The Fine Arts Research & Holographic Center Museum of Holography casts light on the fascinating subject of holograms, fifth floor, State.

Hear Professor Tung H. Jeong, Chairman of the Physics Department at Lake Forest College lecture and demonstrate holography, 12:15 to 1:00 p.m., Friday, May 16, Auditorium, eighth floor. No admission fee.

ART WAVES OF THE FUTURE

See computer-graphics by video artists from the University of Illinois at Chicago Circle. Come and be mesmerized by two pieces of computer art, "Electronic Masks" and "Circle 9 Sunrise" and music composed for these computer-graphics, daily, in TV department, sixth floor, State.

NOW AND FUTURE ENERGY

How much energy do you use in a year? An RTA energy simulator asks questions about home use of energy and your response shows up on a screen, 10 a.m. to 4 p.m., daily, sixth floor, State.

HEARTHFIRE TALK

Dr. Ronald Martin of Argonne National Laboratory describes, via videotape shot on location, his exciting theory of heavy ion beam fusion, called Hearthfire Project. Listen to the theory, daily; see a model of Hearthfire through May 17, sixth floor, State.

SOLAR SYSTEMS

See a cutaway of a solar model home showing the most advanced solar collector panels on the market, from Sunmaster Corporation of Corning, N.Y. Colored liquids in the panels show the path the water actually takes in a solar heating system. A Sunmaster representative will answer your questions about home solar water heating Thursdays and Fridays, May 15, 16, 22 and 23, 11 to 2 and 4 to 5:45 p.m. Exhibit daily, sixth floor, State.

SOLAR SOUND

Hear the beat powered by solar heat. On exhibit is a radio powered by photoelectric cells designed at Argonne National Laboratory. Daily, 11:30 a.m. to 1:30 p.m., sixth floor, State.

DESIGNS FOR SOLAR LIVING

Arcosanti, the solar energy conceptual community in Arizona, its theory and creator, Soleri, will be explained in a 15-minute narrated slide presentation, daily, sixth floor, State.

ARCHITECTS OF THE FUTURE

Students from the University of Illinois at Chicago Circle School of Architecture have designed scale models of commercial and residential structures of the sort we'll be living and working in during the 80's and beyond! See them daily, sixth floor, State.

FUTURE HEIRLOOMS

Oriental rugs, real and reproductions, imports rich in color and pattern, deep-rooted in the past with enormous potential for the future. Timeless, practical, these rugs are magnificent values that are investments in the future. See the Orient Express collection through May 17th, sixth floor, State.

FOOD FOR LIFELINE

Carsons hooks up to the permanent Esmark "Food for Life" exhibit at the Museum of Science and Industry to provide you with a better understanding of your nutrition and food habits. From 125 different kinds of food, you choose a basic menu and receive personalized nutritional data, printed to correlate correctly with your height, weight, sex and age, 10 a.m. to 4 p.m., Monday to Friday, May 12 to 16 and 19 to 23, Housewares, seventh floor, State.

KITCHENS TO COME

Test kitchen procedures will be simulated in Kitchentech by a team of marketing researchers from Swift & Co. Come answer a questionnaire and sample test foods such as peanut butter, soup, bacon and pork sausage, 11:30 a.m. to 1:30 p.m., Wednesdays and Thursdays, May 14 and 15, 21 and 22, Kitchentech, seventh floor, State.

FUTURE COOKS

Did you know that in the future, cookbooks might be outmoded? Instead, a kitchen of the 80's might be equipped with a CuisineVu microfilm library so small that 100 complete cookbooks could be stored in a 6" box and viewed on a screen. Demonstrations Wednesday and Thursdays, May 14, 15, 21 and 22, 11 to 2 p.m., seventh floor, State.

FUTURE FUNDS

Learn how to invest in the future at "You and Your Money," a financial seminar presented by Merrill Lynch account executive Judith Claiborne. The \$3.50 per person admittance fee includes a salad bar and beverage. Session I, Tuesdays, May 13 and 20; Session II, Thursdays, May 15 and 22, 12 noon to 1 p.m., Auditorium, eighth floor, State. Seating is limited. For reservations, call 744-2939.

FUTURE CUISINE

In the 80's, honesty is the main ingredient. Fresh fruits and vegetables and straightforward preparation of dishes are the keynote. Have a taste of our simply delicious now-and-future menu specialties, Mondays through Saturdays, May 12 to 17 and 19 to 24, Heather House restaurant, eighth floor, State.



