

ish-of-the-week **Coffee Cup** June 27 - July 3 29.



Melmac Dinnerware Dish-of-the-Week Plan!

Every week a different piece of elegent, break-resistant, child-proof Malmae will be offered at sensational savings! Two designs, with the touch and the tone of real china . . . Shalley, a contemporary aqua and gold design, or Gold Shield, in gold and beige with traditional floral spray. Dishwasher safe! Two year guarantee! Each \$5 purchase allows you to buy the item of the week at an amozingly low price!

June 27-July 3 Coffee Cup	Reg. 90c Val. 29c
July 4-10 Saucer	Reg. \$1.00 Val. 29c
July 11-17 Fruit Dish	Reg. 75c Val. 29c
July 18-24 Salad Plate	Reg. \$1.25 Val. 39c
July 25-31 Dinner Plate	Reg. \$1.50 Val. 39c
Aug. 1-7 Soup Plate	Reg. 95c Val. 29c
Aug. 8-14 Bread and Butter F	Hate Reg. \$1.00 Val. 39c

Complete Pieces. Only 99c (No purchase re-	quired)
Steak Platter	VALUE
Vegetable Bowi	
Sugar & Creamer\$3.50	
3 Qt. Mixing Bowl\$3.50	VALUE
Divided Serving Bowl\$3.00	VALUE
2 TV Snack Trays	VALUE



THE PRESS___C-9

Wednesday, June 26, 1963

South High Charts Pioneer **Course in Science Research**

up our current series of articles on what is being taught in the high school ence curriculum. Last week's article told how it was possible for students to complete college-level work in high school. Today's story deals with a specific course which has been pioneered at South High School - science re-

search.)

school.

radioactivity.

and electronics.

level.

Other fields of endeavor

PROGRAM'S PURPOSES

Purpose of the research

program, Marashlian ex-

plained, is to plant the seeds

of investigating original

ideas early-in hopes of mo-

tivating persons with the po-tential to make worthwhile

contributions to math and

science on a professional

Upon completing the sci-

A significant part of the

nation's medical research is

accomplished in Veterans

Administration hospitals

when one-third of the na-

RESEARCH BY VA

(Editor's Note: Winding , ence research program, graduates take advance placement exams when they enroll in college, and often classrooms of Torrance is they enter graduate level work in their freshman year. One such student, now in his sophomore year at USC, is in charge of programming a physics course being taught here.

In addition to probing into the experi iental, students in science research class have enrolled in the early bird television corre-BY RONNIE SAUNDERS spondence course on atomic Aimed at gifted upper- age physics and have picked classmen with a bent for up college credit for that

science, the science research simultan ously with credit honors course at South High for their classroom performoffers students opportunity ance. to conduct individual re-search within an academic edge and experience, stu-

framework while in high dents in the science research program have visited Classes are kept down to industrial plants such as

15 students. During the Hughes, STL and Magnacourse of the school year vox. each student investigates Projects the students have

his particular area of the researched have dealt with class project and prepares a cancer, micro-waves, computhesis which he presents ters and wind-tunnels. orally before his classmates. 8 SPECIFIC OBJECTIVES

A college-level approach What are the specific obis followed. Under the direc- jectives of the course? As set tion of Richard Davis, teach- down by the Torrance Unier, students this year pre- fied School District, they pared papers and delivered are eightfold: abstracts concerned with

1. To broaden the stumath-science problems and dent's concepts and college physics. Next year's strengthen their backclass may go into the field of nuclear physics, accord-ing to Haig Marashlian, vice grounds of scientifie knowledge. 2. To further develop

principal in charge of cur-riculum, Interest has been the students' ability to do independent research expressed in the study of work.

3. To teach the student how to use the varied rehave included chemistry, bisources of scientific re ology, geology, astronomy search.

4. To develop the individual's ability to think objectively and critically. 5. To allow each student to progress in science as rapidly as possible.

6. To provide opportunities for students of advanced ability to partici-pate personally in effective science research learning experience.

7. To help students acquire the knowledge of science research methods, procedures, and attitudes necessary to meet the unique requirements of successful college work.

tion's new physicians are re-8. To better prepare colceiving resident training. lege bound students to meet the more demanding and increasingly vigorous work to be encountered. To those who see each Russian achievement in the space race as another reason for asking the worn-out question — "Are we gearing our youngsters properly to take their place in this atomic era?" — we would coun-ter — just look at the facts. They speak for themselves. **Ed Babie** HEADQUARTERS **Holds Office** for JUNIOR In Circle K BOWLERS Elected lieutenant - governor of California's Circle K organization, Ed Babie, El SUMMER SPECIAL! Camino College freshman, attended the president's council Sunday. Babie was elected to his Join in the healthful, wholesome fun of owling. It's the competitive form of recreation for the whole family -8 to 80. Bring in your firends today. P.S. we've plenty of lightweight bowling balls waiting to be used. office at the California-Hawali-Nevada meeting held April 5 to 7 at Huntington Sheraton Hotel. His district covers the greater Southern **OPEN HOUSE** California area, UCLA to Ontario, and Fullerton to Long 3:00 P.M. to 6:00 P.M Monday thru Friday Beach. Twenty-two clubs are represented in his district. FREE Duties include assisting the governor, organizing service projects, attending Bowling division meetings, spreading good will among other clubs, chartering parties and ac-FOR JUNIORS TO AGE 18 cepting invitations to speak FREE bowling for juniors only, up to age 18, during the hours 3:00 p.m. at Kiwanis clubs. FREE billing the hours 3:00 billing to ase 18, during the hours 3:00 billing Friday only when accompanied by an adult, who must supervise and participate with the juniors in their bowling. The adult pays the regular summer rate for adults. One of Circle K's present local projects is a charity drive. Each of the clubs raises money by various means. Circle K is already plan-ning leadership seminars for JUNIOR RATES 35c OTHER TIMES the fall semester. and nite, around the clo Day and nite, around the clock, seven days per week. FREE SHOE RENTAL. OPEN PLAY ONLY. Juniors to age 18. How-ever, after 6:00 p.m., juniors must be accompanied by an adult, who will supervise and participate in their bowling. The adult pays the régular summer adult rate, if he bowls. Circle K's activities broaden opportunities available to students through personal contact with business and professional leaders. It provides a means for the development of initiative and leadership among students GABLE HOUSE not to be found in the reg-BOWL ular curriculum. Babie is a business admin-22501 Hawthorne Blvd. istration major at El Ca-Torrance mino. He plans to attend UCLA School of Business FR 8-2265 upon graduation.