
ish-of-the-veek Cofice Cup
June 27 -July 329 e

PERFECT FOR SALADS
C. H.B.

MAYONNAISE ince $\because \ll$

| - Fos salads or desserts. <br> \|hies | No. $21 / 2 \mathrm{can}$ $\mathbf{2 9} \times$ |
| :---: | :---: |
| sami Rolich to suit any taste. | 12 or, ier |
| skelishes | 33 |
| Leiom or Cream Styo Corm. | Toll 303 cm |
| e) y Corn | 60 29c |
| the sdd weft to your meals. | Toll com |
| fie Olives | 3 tor 1 |

2. 25


## Melmac Dinneruvare Dish-of-the-Week Plan!



| June 27-July | 3 Coffee Cup | Reg. 90c Val. 29c | Complete Pieces. Only 99e | INo purch | d) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| July 4-10 | Sauce | Reg. $\$ 1.00 \mathrm{Val}$. 29e | Steak Plarter .............. | ............... $\$ 4.49$ | value |
| July 11.17 | Fruit Dish | Reg. 75 c Val. 29e | Vegetable Bowl | \$2.95 | 5 Value |
| July 18-24 | Solad Plate | Reg. $\$ 1.25 \mathrm{Val} .39 \mathrm{c}$ | Sugar 2 Creamer | \$3.50 | Value |
| July 25-31 | Dinner Plate | Reg. $\$ 1.50 \mathrm{Val} .39 \mathrm{c}$ | 3 Pr . Mixing Bowl | .... $\$ 3.50$ | Value |
| Aug. 1.7 | Soup Plate | Reg. 95 c Val. 29 c | Divided Serving Bowl | -.. $\$ 3.00$ | VALUE |
| Aug. 8-14 | Bread and Butter | $\text { Reg. } \$ 1.00 \text { Val. } 39 \mathrm{c}$ $\text { With } \$ 5.00 \text { purchore }$ | 2 TV Snack Trays | \$2.50 | value |

## U.S.D.A. "CHOICE" BEEF U.S.D.A. CHOICE BEEF CHI: STEAK 89: <br> 

Tender Round Steak bone in 65 \%

Porterhouse steak 10
Top sirloin steak
U.S.D.A. "Choice" swiss steak 65 \%
Chuck Steak
LUER OR LUER OR LUER ORFARMER JOHN FARMER JOHN HAM FARMER JOHNHALFBUTTHAMSPORTIONHAM
Sirloin Tip Steak ..... 89:
Luer Iowa Farm Bacon ..... 49:
Boneless Round Steak ..... 79:


South High Charls Pioneer Course in Science Research
(Editor's Note: Winding ence research progran,
(Enctien of up our current series of
artaduates take devenatice
arties on what is being
placement exams when they artiues on what in the high school
taught in the classooms of Torrance is
a two-part story on sci-
ence curriculum. Last a two-part story on sei-
purriculum. Lat
ence in their freshman
weenk
wear. One such student, now week's article told how it in his sophomore y ear at
was possible for students.
USC, is in charge of pro to complete college-level
work in high secool. To-
wramming a physi
deing taught here woy's story deals with a In addition to probing in-
dayeific course which has to the experi ental specific course which has
been pioneered at South been pigh School - science research.)
BY RONNIE SAUNDERS Aimed at gifted upper- spondence course on atornic Aimed at gitted upper age physics and have picked science, the seience researeh simultan ously with credit
honors course at South High for their classroom performhonors course at South High for their classroom perform-
offers students opportunity
ance. offers stucen individual re- To gain further knowel-
to conduct
search within an academic edge and experience, stuframework while in high $\begin{aligned} & \text { dents in the science re- } \\ & \text { search program have visited } \\ & \text { school. }\end{aligned}$ School.
Classes are kept down to io industrial plants such as
in students. During the Hughes, STL and Magna15 students. During the
course of the school year $v$ each student investigates Projects the students have
his particular area of the researched have dealt with
class project and prepares a cancer, micro-waves, Chesis which he presents cancer, mind wind-waves, compu-
thennels
orally before, his classmates. 8 SPECIFIC OBJECTIVES A college-level approach What are the specific ob-
is followed. Under the direc- jectives of the course? As set
tion of Rechard Davis teach- down by the Torrance thit tion of Richard Davis, teach- down by the Torrance Uhi-
er, students this year pre- fied School District, they er,
pared papers and delivered
abstracts abstracts concerned with
math-science problems and

1. To broaden the stur-
dent's eoncepts college physics. Next year's
class may go into the field
strengthen their backclass may go into the field
of nuelear physics. accord-
grounds of
knowled ing to Haig Marashlian, vice
principal in chary principal in charge of cur--
riculum. Interest has been ricule, eres in the study of
expressed
radionctivity radioactivity.
Other fields of endeavor Other fields of endeavor
have included chémistry, bi-
ology, geology, astronomy ology, geoldgy, astronomy
and electronics.
PROGRAM'S PURPOSES Program the research
Purpose of the
program, Marashlian exprogram, Marashlian ex-
plained, is to plant the seeds
of investigating or ig in a of investigating or ig in a
ideas early-in hopes of mo-
ind tivating persons with the po-
tential to make worthwhile tential to make worth and
contributions to math
science on a professional
$\qquad$ RESEARCH BY VA
$\qquad$
$\qquad$
$\qquad$
$\qquad$
 To further develop he students' ability to do
ndependent res work.
2. To teach the student how to use the varied re
sources of scientific re earch. idual's a avility the indiobjectively and cily to think o progress rapidly as possible. 6. To provide opportuni-
ties for students of ad vance ability to partici-
pate pers
vive pive sersonally in effeseare
tearning experience 7. To help students a scire the knowledge of research methods
siocedures. procedures, and and methods,
necessary unique requirements the
suecessfub suecessful college work.
3. To better prepare lege obetter prepare co
bound students meet the more demandin,
and increasingly vigorou
work to be encountereed To those who see each
Russian achievement in the
space race as another te space race as another reason
for asking the worr-out
question - "Are we gearing
our young take their place in this atom-
ic era?", we would coun-
ter - just look at the facts.
$\qquad$ Babie was elected to his
ffice at the California-Ha-


OPEN HOUSE 3:00 P.M. to 6:00 P.M
Loan and fresh, for dolicious burgers. and meatioaf.
Fresh Ground Chuck lb. 55 C
Cooked, cleaned, ready to oat, $11 / 2 \mathrm{lb}$. avg, frozen
Australian Lobsters lb. $\$ 129$ Fresh Ground Chuck lb 55c Corned Beef Brisket ib. 69C uik Cook, Short-order meals. $11 / 4 \mathrm{lb}$, ave froze Frozen Beef Steaks oa. 79 C


