AMERICA'S GREATEST VALUES IN SCIENCE LABS AND COURSES!

Now! Space Age Science for Everyone AMAZING KIT-A-MONTH CLUB You get ALL the following in nine monthly kits!

No experience necessary. Everyone can enjoy the easy-to-use equipment and exciting learn-by-doing projects. ABSClub members are of all ages and backgrounds - from professional engi-neers to young teenagers.

ENRICH YOUR LIFE

Leisure hours will have more meaning, You will acquire a broad science back-ground and new interests that you will enjoy for the rest of your life.

FUN FOR THE WHOLE FAMILY
This program offers such a variety of activities that every member of the family can find a field of interest.
In many homes, working with the kits is a family affair enjoyed by all.

INVALUABLE FOR STUDENTS

Makes school science fascinating and easy. Gives students a real head start. The kits are a valuable source of ideas and equipment for school projects.

NO SPECIAL TOOLS REQUIRED All you need are a screwdriver and pliers. You get an electric soldering iron FREE with your second kit.

DEVELOPED BY TOP SCIENTISTS The ABSClub program is a real science course developed with world famous Southwest Research Institute — a non-profit public service organization, nationally recognized as the center of scientific research in the Southwest.

EQUIPMENT IS GOOD QUALITY These kits are not toys. They consist of standard components by Centralab, General Electric, Strobelite, Leviton, Precision Tube, Cinch-Jones, Mallory, Lancaster Lens, General Instrument, Trim, RCA, Stackpole, Eastman Kodak and other reliable manufacturers.

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MONTHLY CLUB BULLETIN

The \$1 membership fee covers a year's subscription to the ABSClub Bulletin which carries news of interest to members, plus ideas submitted by members for additional projects with the kits.

MEMBERS ARE ENTHUSIASTIC

Over 50,000 members have successfully used and enjoyed these kits. All the projects are proven and practical.

"Every kit is very complete in explan-ation, illustrations, materials, bard-ware and extras. This is what I like." F. Batorick, Manhall, Pa.

"I have enjoyed every kit. I wish I could give them to all my students."
Allen T. Ayers, Physics Dept., Jamestown High School, Jamestown, New York. I am continually impressed with how vell the kits are planned. Congratu-ations on your good work."

D. Snell, Senior Staff Scientist, coe B. Jackson Memorial Laboratory, Harbor, Maine.

"I have immensely enjoyed every min-nte with the kits, and eagerly await the postman every month." Fred Carter, Sanford, Florida.

Fred Carter, Sanford, Florida.

"When I started your program I knew little about any of the topics that you presented. I now am repairing radios and photography is my main hobby."

Bruce Russell, Denver, Colo.

"It is incredible that we can obtain so much material for such a price. The manuals alone are of great value."

Sister M. Maris, PHJC, St. Augustine High School, Chicago, Illinois.

"I am an electronics student in the Air Force. We have not covered anything in school that your kits have not covered. John G. Dill, Keesler Air Force Base, Biloti, Miss.; "I have been working with the kits

Biloxi, Miss.; "I have been working with the kits with my wife... because it's more fun. Your program is great."
Paul Snyder, Air Travel Service, Detroit Oity Airport.
"Hard-to-get equipment at a great price. Thanks to your kits I am enjoying new fields of science."
Allemong, White Springs, Illinois.

ELECTRICAL LAB

STROBE LIGHT

PHOTOELECTRIC RELAY

ANALOG COMPUTER

LIGHT AND OPTICS LAB

PHOTOGRAPHY LAB

A PECISION 35MM ENLARGER . . . horizontal type with twin condensing lenses and 3° F/L projection lens. Produces quality enlargements up to 8° 10°. Contact Print Frame takes negatives up 3½", **44", 3° Pleasitic Developing Trays, Neen Safelight, Tray Thermmeter, Film Clips, Developing Chemically String and Enlarging Paper and Darkseam Hond-Printing and Paper and Paper

RADIO LAB AND COURSE

50000 A

RADIO SERVICING TOOLS

DC POWER SUPPLY

MICROCRAFT LAB

PHOTOMICROGRAPHY CAMERA

LIGHT TRANSMITTER-RECEIVER

electric the pro

ATOMIC ENERGY LAB



ULTRAVIOLET LAMP



SURVEYOR'S TRANSIT



TELESCOPE AND MOUNT



WEATHER STATION



You get All the equipment for All the above in nine monthly kits

SEND S

00 TO ENROLL

75 FOR EACH KIT THAT YOU RECEIVE

Take as few as you wish-or get all nine . . . it's up to you!

SOME QUESTIONS ANSWERED

- Q. How is it possible? It seems incredible to be able to get all the equipment shown above in just nine kits at only \$4.75 per kit!
- The direct-to-you "no middleman" club plan is just part of the answer. The other key is ABSClub's especially designed multi-use equipment. For example: the Microprojector quickly and easily converts into the Spectroscope, Photo Enlarger and Cloud Chamber Illuminator. Similarly, the Transit doubles as a Telescope Mount. Such multi-purpose design ... plus club plan economy ... makes possible this all-science program at a price everyone can afford.
- Q. May members choose the order in which they receive their kits?
- A. Yes. With the first kit members receive a list of the equipment and projects contained in each of the remaining eight kits. With this information they are able to choose the kit sequence that best suits their particular interest.
- Q. Can members get their kits all at once instead of one-a-month?
- A. Yes. At any time members can have the balance of their kits sent in one shipment. We recommend that you start on the kit-a-month plan because the monthly spacing will give you time to get the full measure of knowledge and enjoyment that each kit has to offer.

NO EXPERIENCE NECESSARY—IT'S FUN! IT'S EASY!

NO OBLIGATION-NO RISKI

- * \$1.00 is the full cost of membership.
- You take only as many kits as you wish.
- Two weeks approval on each kit you take.
- You may return any kit for full refund.

Send coupon today-get your first kit on its way!

TRIAL	MEMBERSHIP	COUPON = = = = =
I wish to try the Kit-a	-Month Program:	

- ☐ I enclose \$1.00 to enroll and \$4.75 for the first kit postpaid. ☐ I enclose \$1.00 to enroll. Send first kit CQD. I'll pay CQD fee.
- I understand if I am not satisfied with the first kit I may return it for a complete refund including the \$1.00 membership fee.

AMERICAN BASIC SCIENCE CLUB, INC.

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