TIAA CREF

The Best Deal on Life Insurance, by Far, is TIAA

Independent consumer studies continue to confirm that TIAA life insurance costs substantially less than policies sold through life insurance companies that serve the general public.

These days, when it's more important than ever to squeeze the most from every dollar, it makes more sense than ever for college employees and other eligible persons to look to TIAA for the new life insurance they need. By the way, TIAA policies include the unique "Cost of Living" provision to help prevent inflation from nibbling away the purchasing power of the death protection.

While TIAA offers plans to meet different situations, and a free advisory service to help select the right plan, most educators with TIAA policies prefer Term insurance because with Term they can easily afford to carry the high level of family protection they need. For example: \$100,000 of decreasing Term insurance costs only \$184 at age 30.

Here are illustrative cost figures for different ages: \$100,000 20-Year Home Protection Policy

Age at Issue	25	30	35	40
Annual Premium (Payable only 16 years)	\$268	\$318	\$413	\$580
Cash Dividend End of First Year*	123	134	154	192
First Year Net Premium	\$145	\$184	\$259	\$388

^{*}Based upon the current dividend scale, not guaranteed.

This Home Protection policy is level premium Term insurance that gives its highest amount of protection initially, reducing by schedule over a 20 year period to recognize decreasing insurance needs. Home Protection policies are available for several other insurance periods in amounts of \$5,000 or more and are issued at ages under 56.

ELIGIBILITY to apply for TIAA policies is limited to employees of colleges, universities, and certain other nonprofit educational institutions that qualify for TIAA. If you are eligible, complete and send the coupon so we can mail the Life Insurance Guide and a personal illustration of TIAA policies issued at your age. TIAA is nonprofit and employs no agents.

Teachers Insurance and Annuity Association College Retirement Equities Fund

730 Third Avenue, New York, N.Y. 10017

Please mail the Life Insurance Guide and a personal illustration.

Name	Your I	Date of Birth
Address	Street	
City	State	Zip
Dependents' Ages		
Nonprofit Employer (collescientific institution)	ege, university, other ed	ucational or
Δi		

AAAS NEWS

(Continued from page 43)

Science). Dr. Rieser of the AAAS will serve as acting chairman until installation of officers in July 1975 at Belo Horizonte, Brazil.

AAAS Fellows

The Council Committee on Fellows is now soliciting nominations for AAAS Fellows for consideration at its fall 1975 meeting. A Fellow of the AAAS is defined as one "who has produced a body of work on behalf of the advancement of science that is scientifically distinguished or socially highly significant, or both." Nomination forms may be obtained from the Executive Office, AAAS, 1776 Massachusetts Avenue, NW, Washington, D.C. 20036.

Forms completed by an individual member of the Association should be sent not later than 1 May to the secretary of the nominee's voting section for possible inclusion in the slate of nominees to be submitted by the section committee to the Council Committee on Fellows. Alternatively, nomination may be made by any three AAAS Fellows and the form sent directly to the Executive Officer for receipt not later than 15 October (see box on page 1122 of the 21 March issue).

Notes from Other Offices

Meetings: The theme of the 1976 Annual Meeting in Boston, 18–24 February, will be "Science and Our Expectations: The Bicentennial and Beyond." Symposia are being developed around interdisciplinary research and public interest policy questions in which science can make a contribution. Suitable events relating to the Bicentennial are also being planned. Members interested in arranging symposia are reminded that all ideas must be submitted to the Meetings Office no later than the end of April.

Opportunities in Science: Arrangers for Annual Meeting symposia are reminded that it is the policy of the AAAS to increase the participation of minorities and women in all Association activities, including the Annual Meeting. If arrangers need assistance in identifying women and minority scientists, they should contact the Office of Opportunities in Science.

* * *

Analysis of the 1975 Meeting in New York indicates that 12 percent of the symposia participants this year were women, up from 9 percent in 1974. Sixty percent of these, however, appeared on the 21 programs arranged by women. The level of minority participation remained about the same, between 3 and 4 percent, only a 1 percent increase since 1972! Integration of minority scientists into Association affairs will require special effort.

Education: Course directors are being selected for the 1975-76 series of National Science Foundation Chautauqua-Type Short Courses for College Teachers. An announcement brochure containing details of the 1975-76 program will be available in June from the AAAS Office of Science Education.

Dr. Arthur H. Livermore, of the AAAS Office of Science Education, represented AAAS at a conference of representatives of 16 learned associations, which was sponsored by the American Council on Education. Three major groupings of association interests and activities related to higher education were identified as (i) professional interests of members, (ii) activities related to interests outside the profession, and (iii) internal association matters. The extent to which individual associations operate in each of these areas varies widely from association to association. It was agreed that the American Council on Education should act as coordinator in calling future meetings of association representatives. Agendas for future meetings will be based on recommendations from the associations and will provide for the participation of expert and experienced consultants both inside and outside the associations.

Communications: Working in cooperation with WGBH-TV in Boston, the Communications Department plans to seek the cooperation of AAAS members in gathering background information for the fall 1975 NOVA series. A memo will be sent to section secretaries and other interested people, outlining the tentative topics for the new NOVA season, and asking for advice on experts, materials, contacts, and hidden resources. The present NOVA series, which ends on 6 April, will be rebroadcast on some PBS stations beginning 22 April at 8:30 p.m. Other stations will show the series Saturday nights at 8 p.m., starting 26 April. More details will be given later.

If you picked out next week's journal reading in your usual way...

and we picked it out with ASCA, how would we compare?

How many journals would you check?

ASCA covers more than 3,700 journals, digging out articles of interest no matter where they appear.

How thoroughly would you check each journal?

ASCA's computer examines each journal item by item and cover to cover using a personal, custom-tailored profile to pick out those articles which reflect your exact reading interests.

Would you be able to locate relevant articles which appear in foreign journals? ASCA covers journals from 45 countries.

How long would digging out those articles take you? One hour? Two? Maybe three?

With ASCA, the computer does the work. You do no digging at all. For only \$3 a week you receive a weekly listing of articles you should be reading. And you save time worth far more than that.

Give ASCA a try for the next 13 weeks at only \$39. Just call us at 215-923-3300 and ask for an ASCA information specialist. Or fill in and mail the coupon below. Then relax and let ASCA pick out your reading for you.

325 Chesti	for Scientific Inform nut Street, Philadelphia, advantage of your intr contact me.	lation Pa. 19106, U.S.A. oductory offer and try <i>ASCA</i>	²⁹⁻³ ® for 13 weeks
Name			
Position			
Organization			
Address	· · · · · · · · · · · · · · · · · · ·	City	
State	Zip	Country	
Telephone		Extension	