Why Savings Bank Life Insurance belongs in the portfolio of every contemporary man and woman.

Savings Bank Life Insurance is America's lowest cost life insurance for all Ordinary Life, Endowment, and Renewable Term. That's one reason why.

For example, under the SBLI 15 Year Renewable Term Plan, a man of 40 can buy $22,000 in Savings Bank Life Insurance for less than $100 a year* (at age 25, the cost is less than $73 a year*). This makes it possible to provide extra protection—at lowest cost—at a time when families need it most. In addition, an SBLI 3 year term policy is automatically renewable and convertible to any one of several permanent policies up to age 65, without additional medical examination. This assures continuity of protection, no matter what health condition might develop.

Another reason why is that although Massachusetts Savings Bank Life Insurance is available only to people who live or work in Massachusetts, you can keep any amount you own at the same low premiums even if you should leave the state.

To learn more about the many kinds of SAVINGS BANK LIFE INSURANCE, visit our bank and ask for a free copy of the informative SBLI FACTS booklet. While you're there, we'll be pleased to answer any questions you may have about SBLI. And you don't have to be a depositor or customer of the bank to receive this service.

* Average net annual payment for 5 years, based on 1989 Savings Bank Life Insurance dividend scale.

S.B.L.I. 15TH IN THE AMOUNT OF ORDINARY LIFE INSURANCE IN FORCE IN MASSACHUSETTS OF APPROXIMATELY 140 LIFE INSURANCE COMPANIES LICENSED IN THE STATE

**Only your Mutual Savings Bank offers you Savings Accounts, Mortgage Loans, and Savings Bank Life Insurance.**

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**Savings Bank Life Insurance DEPARTMENT**

Right in Central Square, Cambridge, Mass.

864-5771

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**Announcements.**

- Freshmen basketball will start Wednesday, October 29 at 7 pm in the Assembly.
- Intensive transportation to Washington for the November 4th mock and ugly can be arranged by contacting the Bonso New Mobilization Committee at 492 6717. Details will be announced. Deadline is in November 5.
- The next General Assembly Meeting will be held in the LoebDining Room of the Student Center at 8 pm on Tuesday, October 29. November Actions will be the main topic of the meeting which is open to all.
- Preliminary applications for the National Science Foundation Graduate Fellowship Program are now available in the Graduate School Office, room 3-134. The deadline for submission on final applications is December 5.
- The first General Assembly Meeting will be held in the LoebDining Room of the Student Center at 8 pm on Tuesday, October 29. November Actions will be the main topic of the meeting which is open to all.
- Five spots are available for Washington Summer Internships. Deadline for applications is November 28. Details available from Professor Rogers, S33-492, x2142.

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**WE SEEK TRUE ENGINEERS.**

... engineers who get their kicks from putting electronic things together to make them work, engineers who are intrigued with the problem of finding the best combination of available components to achieve the ultimate in reliability and performance.

A craftsman's true goes into even the most sophisticated circuit design at Teradyne. For Teradyne engineers build their own breadboards, probe a scope and test their own manufacturing prototypes, modify them with a soldering iron, not often with a pencil. But they are not craftsmen alone. They intuitively know when they have to resort to a Laplace transform, and they can appreciate the unity between Maxwell's equations and a high-speed switching circuit.

Some are born thinkers, most work with no supervision, only with guidance from somebody who works with them to prevent overlap and to seek excellence.

Teradyne designs and manufactures both computer-operated and manual systems for production-line test and incoming inspection of resistors, capacitors, and semiconductors—from zone diodes to L.C. 484252, registers, and bigger. In just nine years, the company has grown to 800 people at the rate of no less than 50% every year. The engineers of whom we speak have made many innovations: the ten-year guarantee, the elimination of adjustments and calibration, the creation of our own software. We have thereby established international technological leadership thus assuring Teradyne's rapid expansion into world wide markets.

If our description of a "true engineer" sounds like you please talk to us when we visit your campus on October 30.

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**Career engineering opportunities for seniors in all branches of engineering**

**CAMPUS INTERVIEWS**

Monday, November 3

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