

TEXAS INSTRUMENTS
INCORPORATED

Box 10508, M/S 5898, Lubbock, Texas 79408



THE TI-99/4A HOME COMPUTER SYSTEM

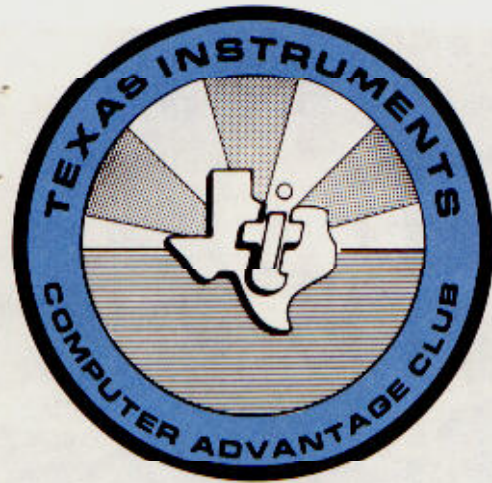
- Full typewriter-style keyboard
- 16-Bit TMS 9900 microprocessor and 16K bytes RAM
- Easy-to-use 16 colors, speech, music, graphics, and 6 programming languages
- Over 70 plug-in Solid State Software** cartridges available in 6 categories for the entire family
 - Education
 - Arcade Entertainment
 - Data Base Access
 - Over 1000 total software packages written by TI and third parties
- Numerous peripherals and accessories are available to expand the TI Home Computer capabilities
 - Speech Synthesizer
 - Memory Expansion up to 48K RAM
 - VCR Controller
 - Programming in Basic, Extended Basic, Assembler, Pascal, and TI LOGO

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TEXAS INSTRUMENTS

ANNOUNCES THE

COMPUTER ADVANTAGE CLUB



ANNUAL MEMBERSHIP INCLUDES...

- "Hands-On" Computer Experience
- Quarterly Newsletter
- Membership Card
- TI Home Computer Activity Book

INTRODUCTION

The computer is clearly an instrument for success both now and in the future. Everyone's life will be enriched by the advantages and applications offered by the computer in areas of:

- Education
- Entertainment
- Home Management
- Personal Business

Texas Instruments is actively involved in developing innovative products and programs which are educationally sound. To meet the challenge of the expanding need for computer awareness, Texas Instruments cordially invites you and your family to enter the fascinating world of computers by joining the TI Computer Advantage Club which features "hands-on" training with a TI-99/4A Home Computer System. Programs are available for adults and for young people ages 8 and up. Training sessions are conducted by qualified instructors, and club members receive both group and individualized instruction in computer operation and applications. Members will actually create computer programs and move quickly beyond the familiar video games into an understanding of the computer advantage.



FALL 1982 PROGRAMS

I. CHILDREN'S COMPUTER AWARENESS PROGRAM

II. PROGRAMMING DISCOVERY IN TI LOGO

III. INTRODUCTION TO HOME COMPUTERS FOR ADULTS

IV. ADULT COMPUTER AWARENESS PROGRAM (LEVEL I)

I. CHILDREN'S COMPUTER AWARENESS PROGRAM (BEGINNERS)

The Texas Instruments Children's Computer Awareness Program is a 10-hour course designed for youngsters, ages 8 to 15, with little or no prior exposure to computers. It introduces children to computing in an entertaining, supportive environment. The subjects covered in the course include:

- A brief history of computers
- How computers work and how they are used
- Familiarization with the TI Home Computer and related terminology
- Programming in two computer languages: ★ TI BASIC ★ TI LOGO
- Educational, musical, and entertainment applications for the computer.

You may select one of the following class schedules for your child:

- From September 20 to October 18 — Monday and Wednesday, or Tuesday and Thursday, for two consecutive weeks, from 4:30 p.m. to 7:00 p.m.
- From October 18 through December 6 — Monday and Wednesday only, for two consecutive weeks, from 4:30 p.m. to 7:00 p.m.

Tuition for the program is only \$65 for the first child in a family (\$55 for each additional child in the family).

II. PROGRAMMING DISCOVERY IN TI LOGO

This exciting program offers your child 10 hours of "hands-on" exposure to the most advanced educational programming language available. Developed by the Massachusetts Institute of Technology in conjunction with Texas Instruments, TI LOGO introduces children to geometrical, mathematical, spatial, and logical concepts at an earlier age than is typically possible with traditional classroom methods. TI LOGO is an established educational tool and a powerful stimulus to a young child's creativity and problem solving ability.

The curriculum is designed for children ages 8 to 15. No prior computer experience is necessary. However, it is recommended that the child(ren) have previously participated in the TI Computer Awareness Program. Sessions begin in October.

You may select from the following class schedule for your child:

- From October 19 through December 7 — Tuesday and Thursday, for two consecutive weeks, from 4:30 p.m. to 7:00 p.m.

Tuition is only \$65 for each child.

III. INTRODUCTION TO HOME COMPUTERS FOR ADULTS

This 3-hour course is designed to give you a brief "hands-on" introduction to the exciting world of computing. Topics covered include:

- Getting started with a computer:
 - What they are
 - Terminology
 - Equipment set-up
 - How they are used
 - Typical configuration
 - Features
- Computer applications in the home
- Introduction to programming in TI BASIC
- Program storage media

The course is designed for adults with little or no knowledge of computers, and who are either interested in gaining pre-purchase insight into computer application or who currently own computers and want to better understand system capabilities. Select from the following schedule:

- From September 20 to October 4 — Monday, Tuesday, Wednesday, or Thursday from 7:15 p.m. to 10:15 p.m. or on Saturday from 9:00 a.m. to 12:00 noon or 1:00 p.m. to 4:00 p.m.
- From October 4 through December 18 — Monday or Wednesday from 7:15 p.m. to 10:15 p.m. or on Saturday from 9:00 a.m. to 12:00 noon and from 1:00 p.m. to 4:00 p.m.

Tuition for this course is only \$25.

IV. ADULT COMPUTER AWARENESS PROGRAM (LEVEL I)

The Texas Instruments Computer Awareness Program for adults is a 10-hour "hands-on" computer experience designed to introduce you to the power, applications, fun, and excitement of the Home Computer. The course addresses:

- Home Computer applications for the home, professional, education, and entertainment (INCLUDES actual casework and problem solving exercises.)
- An introduction to two programming languages:
 - TI LOGO covering programming in both turtle and sprite modes and graphic development
 - TI BASIC covering fundamental commands and both simple and advanced programming exercises
- Use of mass storage media for retaining your programs
- Telecommunication and data base access

You may select one of the following class schedules. Attend classes:

- From October 5 through December 7 — Tuesday and Thursday for two consecutive weeks, from 7:30 p.m. to 10:00 p.m. The tuition is only \$75 per person.

METROPOLITAN LOCATIONS

WASHINGTON D.C.

Location Code	Address
WAS 1	Alexandria Community YMCA 418 South Washington Street Alexandria, VA 22314
WAS 2	Cheverly United Methodist Church 2801 Cheverly Avenue Cheverly, Maryland 20785
WAS 3	Strayer College 601 13th Street, N.W. 2nd Floor Offices, Simulated Area Washington, D.C. 20005
WAS 4	Strayer College 903 South Highland Street Arlington, VA 22204

REGISTRATION

You will receive written confirmation approximately 10 days before your session begins. This confirmation will include the location, times, and dates of your session. You may mail the completed registration form with check, money order, or charge card number. For additional information or credit card registration, call toll free:

Outside Texas: **1-800-858-4069**

Inside Texas: **1-800-692-1318**

REGISTRATION FORM

Please print legibly in the blocks.

Last Name (First Registrant)			
Last Name (Second Registrant)			
Parent's Last Name			
Address			
City			

First Name			
First Name			
First Name			
Phone Number			
State			
Zip			

Course	Day	Start Date	Course	Month	Class Date
Children's Computer Awareness Program	M,W	9-20	Introduction to Home Computers for Adults	Sept	20,21,22,
	T,TH	9-21			23,25*,27,
	M,W	10-4			28,29,30
	T,TH	10-5			
<input type="checkbox"/> New Member \$65	M,W	10-18	<input type="checkbox"/> \$5 each member	Oct	2*,4,6,9*,
<input type="checkbox"/> 2nd Child in a Family \$55	M,W	11-1			11,13,16*
	M,W	11-15			18,20,23*
	M,W	12-6			25,27,30*
Programming Discovery in TI LOGO	T,TH	10-19		Nov	1,3,6*,8,
	T,TH	11-2			10,13*,15,
	T,TH	11-16			17,20*,29
	T,TH	12-7			
<input type="checkbox"/> \$65 each member	T,TH	10-5		Dec.	1,4*,6,8,
Adult Computer Awareness Program (Level I)	T,TH	10-19			11*,13,15,
	T,TH	11-2			18*
<input type="checkbox"/> \$75 each member	T,TH	11-16			
	T,TH	12-7			

Total fee must be encased with application. Mail immediately to:
 Texas Instruments
 TI Computer Advantage Club
 P. O. Box 10503 M/S 5898
 Lubbock, Texas 79408

Total enclosed: \$ _____

Type payment: Do card and cash, make checks payable to:
 Texas Instruments Incorporated

Check Card VISA Exp. Date

Enter Card # _____

For telephone registration call 1-800-858-4169
 in Texas 1-800-592-1118

PSR # 835-776 SIGNATURE OF CARDHOLDER _____

(PLEASE ONLY)

Note: You may register up to the time of the course; however do not come to a session without confirmation, if confirmation has not arrived before the selected course date contact TI's registrar by toll-free telephone. **WHAT TO DO WHEN YOU MUST CANCEL OR TRANSFER:** Cancellations and transfers will be accepted until 10 days before the session. This advance notice entitles registrants to a full refund. Confirmed registrants who fail to attend are liable for the entire fee unless they contact TI's registrar prior to such cancellation. Another child may be substituted. TI accepts registrations irrespective of race, sex, color, or ethnic origin.

1. Select desired course and indicate above by checking appropriate block.

2. Indicate below desired course start date (please enter 3 choices).

1st Registrant Start Date 1. _____ 2. _____ 3. _____	2nd Registrant Start Date 1. _____ 2. _____ 3. _____
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Location Code _____ (location Code)
 (See reverse side of this form for location numbers.)