

For Summer Term 1987

**University of Oregon
Continuation Center**
sponsors in association with
• **Speech Pathology**
• **Teacher Education**
• **Theater Arts**
• **Fine and Applied Arts**



INTRODUCTION TO INTERPRETING

SPA 407G (03 credits) TLN 3441
08:00-08:50 MUWH, Weeks 1-4
Instructor: Iris Peters
216 Allen

This course is designed for students who have completed ASL III or for those with nonacademic but commensurate abilities. The focus is on beginning skills of interpreting as used in personal, recreational, and social settings. Students are introduced to professional standards and ethical considerations of interpreting. Register at the Education table at Mac Court.

AMERICAN SIGN LANGUAGE FOR ACTORS

TA 407G (03 credits) TLN 3442
09:00-10:20 MUWH, Weeks 1-4
Instructor: Iris Peters
Room TBA

This course is performance-based, focusing on sign as voice. The intent is two-fold: to reveal the aesthetic design of ASL as an acting complement and to expand the actor's repertoire of expression. Basics of ASL grammar and syntax are taught using student- and instructor-generated vocabulary. Students will perform two open scenes and two sign-to-voice exercises. It is not a prerequisite to have had signing experience; however, previous acting experience or instructor permission is requested. Register at the Speech Department table at Mac Court.

STRATEGIC PLANNING FOR COMPUTERS IN SCHOOLS

CI 410G (03 credits)
10:30-11:20 MUWH, Weeks 1-4 TLN 3443
10:30-11:20 MUWH, Weeks 5-8 TLN 2854
Instructor: Dick Ricketts
138 Gilbert

Participants in this course develop a strategic plan for using computers in a school setting, explore implications of computer technology for learning and teaching, and broaden their knowledge of problem-solving techniques. Register at the Education table at Mac Court.

INTRODUCTION TO MICROSOFT WORKS

CI 410G (02 credits) TLN 6383
18:30-21:20 M, Weeks 2-8
Instructor: Keith Wetzel
210 Lawrence

This course focuses on the educational applications of a powerful integrated program for the Macintosh, Microsoft Works, including word processing, database, spreadsheet, graphics, and communications. No prior computer experience is necessary for this hands-on course. Register at the Education table at Mac Court.

ART TREK

CI 407G (01 credit) TLN 8620
Orientation session: 19:00-21:00 H, August 6
Treks: 11:00-15:00 Sa, August 8 and 15
Instructor: Cheryl Reed
LRAC, 411 High Street
Self-support tuition: \$76

Weekly "art treks" to public works in Eugene act as a focal point of participant discussions and planning in order to use field activities in the social studies, language arts, and aesthetic literacy curriculum. Conversational art analysis and response act as a catalyst for planning studies in environmental awareness and for writing as well as art education lessons for upper elementary grades. Register by calling 686-3537.

GRAPHIC DESIGN WORKSHOP

ARTV 408G (03 credits) TLN 3681
8:30-10:20 MUWH, Weeks 1-8
Instructor: Paul Tetzner
Wilkinson House

A basic studio workshop which explores visual communication as it relates to the designing of signs, symbols, and logos. Other subjects include typographic design and use, layout, and illustration. Some background in art would be useful. Register at the Allied Arts table at Mac Court.

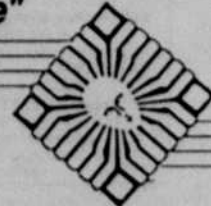
COMPUTER GRAPHICS CONFERENCE

October 25-27
Eugene Conference Center

The Sixth Annual Pacific Northwest Computer Graphics Conference will once again focus on leading edge developments and applications of computer graphics in a multi-disciplinary context. The Conference will feature Preconference Hands-on Workshops, General Session Speakers, Special Interest Sessions, Panel Discussions, a Trade Exposition, a Film and Video Show, Noncommercial Exhibits, and an Art and Design Show. One graduate credit is available for Fall term. Call 686-3537 to be put on the brochure mailing list.

**For more information on these courses,
call the Continuation Center at
686-3537 or stop by 1553 Moss
Street.**

**Extending the Human Mind:
Computers in Education Conference**
"Education for an Information Age"



Conference: August 6 & 7, 1987
Hands-on Postconference Workshops: August 8 & 9, 1987
University of Oregon, Erb Memorial Union

Among Featured Keynote Speakers:

- David M. Marquart, NASA's Teacher in Space Program
- Marge Kosel, Vice President, Sunburst Communications, Inc.
- Dr. Christopher J. Dede, Professor and Futures Researcher, University of Houston

56 Special Interest Sessions planned in:

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| •Software Development | •Administration | •Problem Solving |
| •Public Domain Software | •Early Childhood | •Networking |
| •Computer Coordinators | •Videodisc Instruction | •Desktop Publishing |
| •Teacher Utilities | •Computer-saturated Classrooms | •Computer Resources |
- Plus sessions dedicated to each area of the curriculum!*

Two days of Postconference Hands-on Workshops on:

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| •Appleworks | •Desktop Publishing | •Advanced Appleworks |
| •Advanced Appleworks | •Microcomputer Repair | •MicroSoft Works |
| •Keyboarding | •Voyage of the Mimi/Computers in Science | |
- And more!*

Additional Conference Highlights include:

- | | |
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| •Trade Exposition | •Film and Video Review Lab |
| •Software Review Lab | •Computer Art Show |
| •Noncommercial Services and Products Display | |

Sponsored by the University of Oregon Continuation Center and the Center for Advanced Technology in Education. Drop by or call now for your brochure:
Computers in Education; U of O Continuation Center
1553 Moss Street, Eugene, OR 97403. 686-3537.

EARN TWO CREDITS FOR THE FOUR DAYS