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AUG - 9 1984

CANADA MANPOWER INDUSTRIAL TRAINING PROGRAM

Mr. Jack Cooper, formerly the Executive Director of the Occupational Training Council, is now on site. He is one of the provincial Canada Manpower Industrial Training Program Coordinators working on the development of job experience and training packages with employers in the City of Vancouver. He is presently working in the O.L.I. office, located adjacent to the Ministry of Labour office.

HWR

VCC-VANCOUVER VOCATIONAL INSTITUTE

VACATION

I will be on vacation from 1984 August 7 - 17, inclusive. During my absence, Dr. Lamoureux will be acting in my stead.

HWR

JOB OPPORTUNITIES

VVI - Laundry Attendant (Receiving Department) - tentatively 15 hours per week. Apply in writing by 1984 August 08.

LANGARA CAMPUS - Clerk Typist I-II (Student Records Section - Evening Division) - Hours of work: Monday to Thursday - 14:00 - 22:00, Friday 8:30 - 16:30. Apply in writing by 1984 August 06.

BETH HENSON'S RETIREMENT

Tickets for Beth Henson's retirement dinner, to be held in the VVI Dining Room on 1984 August 21 at 18:00, are now available. Please see Kim Cabral if you would like one.

The menu for this gala affair is:

Avocado Pear with Crab
Consomme with Sherry
Rib Eye Roast, Yorkshire Pudding
Fresh Vegetables and Potatoes in Season
French Pastry
Coffee

The bar will be open for wine. TICKETS, \$12.50 per person.



KC

COMPUTER AWARENESS PROGRAM

In addition to the computer awareness program applicants already registered, I am pleased to report that the following have also signed up:

Fern Reed
Fiona McComb
Morris Defeyter
Jan Kotaska
Pat Smith
Moreah Hamend
Wynn Hicock
Gabriel Ferron
Ann Ashcroft
Shirley Simms
Barbara Parker
Rene Jolicoeur
Parveen Jiwani

Dave Wooding

Business
Registration Services
Power Engineering
C.E. Post-Basic Nursing

Health Services
Medcom
Business
Food Trades
Nursing
Nursing
Nursing
Food Trades
I.M.S.
I.M.S.

If you wish to sign up, please give Brian Dwyer a call at local 238.

MEL

LIBRARY ACQUISITIONS

The following books are now available in the Library:

North American Radio-TV Station Guide Bowker/Bantam 1984 Complete Sourcebook of Personal Computing The Handbook Handbook Programming the Z-80 Dental Implants Modern MOS Technology

PHOTOCOPIER IN ROOM 220

Departments that do not have photocopying facilities may use the photocopying machine presently situated in the Program Development Department (Room 220). Access to this room is by obtaining the key from Carole Hector. The machine may be used to copy up to a maximum of ten copies per original. Items requiring more than ten copies should be sent to campus printing.

BD

COMMUNITY SERVICE AWARD

The VVI has just received a Community Service Award from the Canadian Red Cross. The Blood Donor Clinics held at the VVI have contributed greatly toward replenishing the blood bank at various times.

FOOD TRADES

Too many dishes are removed from the Food Trades Department and not returned. If this continues, the cost of food will be affected. Please keep an eye on each other and remind everyone that tableware should be kept in the Food Trades Department.

AS

COURSE PACKAGES - O.L.I.

Effective 1984 September 30, all orders of 20 copies or more per item will qualify for a 15% discount if 60 days' lead time is provided. The lead time will allow O.L.I. to consolidate printing and, consequently, to offer this discount. Anyone planning large orders for January should place them by the end of October.

MEL

CONTINUING EDUCATION TELEPHONES

C.E. Office

Private line 682-5844 V.V.I. Local (252)

Keith Dunbar Millie Anderson Corinne Ladd Roger Schofer Ruta Stanbury

Career Awareness Office

V.V.I. local (253)

John Chinack Ita Clenachan Margaret Dechenne

Career Start Program Office (located in Rooms 307, 308 and 309)

Private line 683-7755 V.V.I. Local (254) Frances Long (Cromie after Sept. 1) Sandra Moore Greg Miller Jennifer Murphy

In addition, in the near future, the Post Basic Nursing Group will be occupying the former Program Development space.

WORLD CONGRESS ON EDUCATION AND TECHNOLOGY CALL FOR PROGRAM PROPOSALS

THE EVENT The World Congress on Education and Technology, in Vancouver, Canada, May 22-25,

1986, will consider the implications and impact of technology on education and society in general. Up to 10,000 educators, technologists, government representatives,

philosophers and futurists are expected to attend.

THEMES In order to facilitate discussion, the World Congress is organized around seven themes:

TEACHING AND LEARNING
MANAGEMENT AND TECHNOLOGY

EMPLOYMENT AND TRAINING

THE FUTURE SOCIETY

INNOVATIONS AND APPLICATIONS SPECIAL NEEDS AND INTERESTS

POLICY AND PLANNING

These themes will promote the face-to-face contact of a smaller meeting while encouraging the diversity of a comprehensive conference.

PROGRAM FORMATS A variety of stimulating learning experiences for programs in each of the themes

is being sought. Each program will be approximately 75 minutes long and will be

repeated a number of times throughout the four-day event.

In submitting a program proposal, the following types of formats can be kept in mind:

workshop — featuring interactive participation

address — a talk, followed by a question period, perhaps accompanied by a

prepared paper

demonstration — of a new approach

forum — brief presentation, followed by discussion

clinic — a "hands-on" approach to skill development

debate - discussing two sides of an important question

panel — different speakers, different aspects of a topic

PROGRAM PROPOSAL Each program should contain the proposed title, desired learning outcomes for the

session, brief outline of content, and program format. Only proposals in writing will be

considered and should not be more than two pages in length.

Deadline for submission is September 15, 1984.

RESOURCE PEOPLE Return air fare to Vancouver, accommodation/food during the World Congress, and a

small honorarium will be provided to all approved resource people.

Program proposals and additional information requests should be directed to:

David Rivers, Congress Director

World Congress on Education and Technology

1155 West 8th Avenue

Vancouver, British Columbia, Canada

V6H 1C5

The World Congress on Education and Technology is a project of the British Columbia

School Trustees Association.

EXAMPLES OF TOPICS UNDER EACH THEME

TEACHING AND LEARNING

CAI/CAL

Teaching Programming/LOGO, etc.

Research

Teacher Education Learning Theories Disciplines — various

MANAGEMENT AND TECHNOLOGY

Education Administration

Administrative Uses:

finance scheduling communications data base office functions

Curriculum Control Keeping Current

EMPLOYMENT AND TRAINING

Vocational Education Training for Employment The Future Workplace Job Creation

THE FUTURE SOCIETY

Technology Affecting:

work
leisure
economy
social relations
environment

Acceptance of Technology Social Impact

INNOVATIONS AND APPLICATIONS

Space Computers Communications Telidon Videodiscs

Health Medicine New Initiatives/Ideas

Translation Devices/Languages

SPECIAL NEEDS AND INTERESTS

Distance Learning Special Education Lifelong Learning

POLICY AND PLANNING

The Right to Privacy Education's Goals

Copyright Control

Technology and Creativity

Values

Sharing Ideas, Information and Technology

Standardization

Preserving Cultural Identities

Global Coordination



TEACHING & LEARNING

Theories of learning, new designs for curriculum, teaching about and teaching with computers will be discussed as this theme focuses on the interaction between the new technology and the classroom.



MANAGEMENT & TECHNOLOGY

The challenge inherent in managing new technologies affects everyone in the educational community. Administrative applications—financial reporting, scheduling, communications, data banks, office functions—will undoubtedly be explored by Congress participants.



EMPLOYMENT & TRAINING

Technology is creating new opportunities for employment and career preparation. An indepth look at these opportunities in the context of the changing workplace will be offered.



THE FUTURE SOCIETY

Congress participants are promised a crystal ball into the future, looking at how technology will affect our work, our play, culture, the environment and how we will get along with each other.



INNOVATIONS & APPLICATIONS

Hardware and software take center stage in a world-class exhibit and a variety of learning sessions designed to demonstrate innovations in technology and unique applications to education.



SPECIAL NEEDS & INTERESTS

We will look at unique applications to serve the specialized needs of individuals, including the education of the physically and mentally handicapped and the use of technology as a means of bringing people together.



POLICY & PLANNING

The effects of technology on human values and goals; questions of privacy, control and ethics in an information society...these are all part of a multi-faceted dialogue aimed at "rounding out" the issues of education and technology.