

EDINBURGH
ABERDEEN
KILMARNOCK



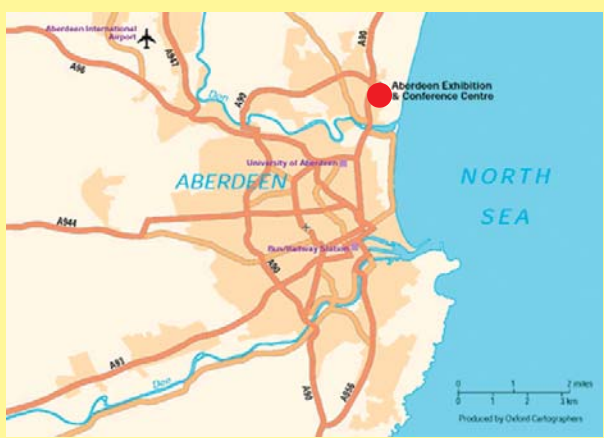
CALL Centre
University of Edinburgh
Paterson's Land
Holyrood Road
Edinburgh EH8 8AQ
(Parking is available in the NCP
Car Park, St John's Hill)

MARCH 23



ICT and Inclusion March 2004

**Aberdeen Exhibition
and Conference Centre**
Bridge of Don
Aberdeen
AB23 8BL
(Parking is available at the
Conference Centre)



MARCH 24

23rd March,
24th March,
25th March,

CALL Centre, Edinburgh
AECC, Aberdeen
Park Hotel, Kilmarnock



Park Hotel
Rugby Park
Kilmarnock
KA1 2DP
(Parking is available at the hotel.)

MARCH 25

CALL Centre
Communication Aids for Language and Learning



Come and See the Latest Technology for Inclusion!

The CALL Centre is organising a series of one-day exhibitions and demonstrations of hardware and software for pupils with additional support needs by a number of Britain's leading suppliers. Though the focus of the days is primarily on the use of technology in education, much of the equipment and software on display will also be of interest to parents, and to therapists, social work staff and other people who work with adults with disabilities.

There will be a number of presentations by suppliers timetabled throughout each day in which they will have an opportunity to describe key products and their latest equipment and computer software.

In addition to the presentations by suppliers, each of the exhibitions will feature a number of short presentations by CALL Centre staff and by local practitioners on different aspects of the use of technology to aid inclusion. Representatives from local voluntary and statutory organisations involved in the use of technology to assist people with disabilities will also be attending the Edinburgh day to talk to visitors about the services they can provide.

The Aberdeen exhibition can be viewed in conjunction with the "SETT in Aberdeen" event organised by Learning and Teaching Scotland and Aberdeen City Council at the same venue.

The exhibitions will be open from 9.30 am until 4.30 pm.

To reserve your free place on an ICT and Inclusion Day, please return the slip below to:
CALL Centre, The University of Edinburgh, Paterson's Land, Holyrood Road, Edinburgh EH8 8AQ
Tel. 0131 651 6236, Fax 0131 651 6234 Email call.centre@ed.ac.uk

NB. There will be no formal acknowledgement of this reservation - just turn up on the day!

I wish to attend the ICT & Inclusion Day at the venue indicated below.

Name	_____	Edinburgh, 23rd March	<input type="checkbox"/>
School / Organisation	_____	Aberdeen, 24th March	<input type="checkbox"/>
Address	_____	Kilmarnock, 25th March	<input type="checkbox"/>
	_____	I wish to stay for lunch	<input type="checkbox"/>

Phone	_____		

NB. Unfortunately, we are not able to provide lunch at the Aberdeen venue.

CALL Centre, The University of Edinburgh, Paterson's Land, Holyrood Road, Edinburgh EH8 8AQ

Who's Coming?



Cambridge Adaptive Communication (CAC) is the British manufacturer of the *Cameleon* communication aids. We also supply other assistive technology and computer access products. As part of the Possum group, we are able to integrate the infrared remote control available with *Cameleon* solutions into your local environment allowing you to seamlessly combine AAC and Home Automation.



Crick Software produces award-winning software for all abilities, focused on Literacy, Access and Communication. The award winning Clicker enables users to write with whole words, phrases and pictures, and has extensive multimedia capabilities. Clicker 4 is available for both PC and Mac, with a range of add-ons including the *Planet Wobble* series, *Find Out and Write About* and *Cloze Pro*.



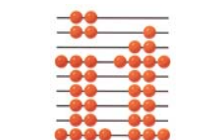
Don Johnston Special Needs Ltd. is the leader in learning intervention resources. We provide the high-quality intervention products that pupils with special needs require to achieve literacy. We offer reading, writing, word-study and computer access products, such as our award winning *Write:Outloud* and *Co:Writer* programs.



DreamWriter Solutions specialise in providing portable solutions for individual pupils with SEN. We supply *AlphaSmart*, *DreamWriter* and other affordable portable educational computers. We also sell *Franklin Spell Checkers* and are an Authorised Microsoft Education Reseller.



iANSYST Ltd are specialist suppliers of computer hardware, software and other technology which can help people with dyslexia. They will be able to give you expert advice about speech recognition programs; text-to-speech; mind-mapping and study skills; and a variety of gadgets including the *Quicktionary Reading Pen*; portable computers; and electronic dictionaries.



Inclusive Technology are major suppliers of software and equipment for pupils with special educational needs. Recent products include *SwitchIt!*, *Jigsaw Maker* and *Choose and Tell: Nursery Rhymes* early learning programs and the new *Ablenet* communication aids. Inclusive also provide training in the use of technology for teachers.



Penfriend is a powerful software tool for helping dyslexic and physically disabled people to write. It predicts the next word they intend to type, speaks as they write, offers an on screen keyboard and can read back text documents and web pages. The latest refinements to the program, including support for foreign languages, will be demonstrated.



Prentke Romich International supplies *Minspeak* voice output communication aids worldwide. For spontaneous, independent communication, *Minspeak* is a very effective AAC language. We will be demonstrating the use of *Minspeak* on a number of Prentke Romich communication aids, including the *Springboard*, *Pathfinder* and *Vantage*.



QED 2000 manufacture and supply innovative products for people with special needs. These include an extensive range of special input switches, communication aids and mounting systems. We distribute products from Adaptation, Tash and Ablenet that complement our own range. We will be demonstrating products that have recently been added to our range.



SEMERC is the leading special needs IT company in the UK and its parent, Granada Learning Ltd, is the leading UK supplier of educational software. For over 20 years SEMERC has provided software, hardware and information for learners with special educational needs in schools and at home.



Sensory Software specialises in programs for people with disabilities. Our titles include literacy support programs for dyslexic and visually impaired users, communication software for people without speech and extremely powerful mouse and switch driven on-screen keyboards. We also supply complete systems based on special computers for AAC.



Sight & Sound Technology are leading suppliers of products for the Blind, Visually Impaired and people with Reading / Learning Difficulties. Products include *JAWS* screenreading software, *Zoomtext* magnification software and *Kurzweil* scanning / reading software. The use of *Kurzweil* in the classroom will be demonstrated. (may not be able to attend Kilmarnock day)



Widgit will be demonstrating new developments in symbol software, including the revised and expanded *Rebus Symbol Set* and the new *Communicate* series. *Communicate: In Print* is the first genuine desktop publishing program for symbol users, while *Communicate: Webwise* allows real access to information on the internet for symbol users.

Provisional Timetable of Presentations

	Edinburgh	Aberdeen	Kilmarnock
9.30	EXHIBITION OPENS	EXHIBITION OPENS	EXHIBITION OPENS
10.00 - 10.30	○ Don Johnson ○ QED ○ Workshop A	○ Widgit ○ Penfriend ○ Workshop F	○ Inclusive Technology ○ Cambridge Adaptive ○ Workshop (to be announced)
11.00 - 11.30	○ Crick Software ○ iANSYST ○ Sight and Sound	○ Sensory Software ○ DreamWriter Solutions ○ QED	○ SEMERC ○ Prentke Romich Int. ○ Don Johnson
12.00 - 12.30	○ Inclusive Technology ○ Cambridge Adaptive ○ Workshop B	○ Don Johnson ○ Sight and Sound ○ Workshop G	○ Widgit ○ Penfriend ○ Workshop E
12.45	LUNCH	LUNCH	LUNCH
13.30 - 14.00	○ SEMERC ○ Prentke Romich Int. ○ Workshop C	○ Crick Software ○ iANSYST ○ Workshop D	○ Sensory Software ○ DreamWriter Solutions ○ Workshop H
14.30 - 15.00	○ Widgit ○ Penfriend ○ Workshop D	○ Inclusive Technology ○ Cambridge Adaptive ○ Workshop E	○ Sight and Sound ○ QED ○ Workshop (to be announced)
15.30 - 16.00	○ Sensory Software ○ DreamWriter Solutions ○ Workshop E	○ SEMERC ○ Prentke Romich Int. ○ Workshop (to be announced)	○ Crick Software ○ iANSYST ○ Workshop C
16.30	EXHIBITION CLOSES	EXHIBITION CLOSES	EXHIBITION CLOSES

In addition to the presentations by suppliers, there will be a series of short workshops on the use of different software and technology presented by local practitioners:

Workshop A: Multimedia and Creativity: Using Digital Images in the Classroom, staff from ITSU.

Workshop B: Simple Switch Control for Children and Young People, Staff fromKEYCOMM

Workshop C: Access to Text using ICT for Students with Reading Difficulties, Paul Nisbet, CALL Centre

Workshop D: DIY Powerpoint Activities for Children with SEN, Susan Gibb, Sally Millar, CALL Centre

Workshop E: Choosing and Using Switch Software in the Classroom, Susan Gibb, Sandra O'Neill, CALL Centre

Workshop F: ICT for Students with Dyslexia, Rod Macaulay, TASSCC

Workshop G: Strategies to Support Aided Communication, Pamela Cornwallis & Dithé Fisher, TASSCC

Workshop H: Using Cloze Pro in a Primary School Learning Centre, Pat McClymont, Park Primary, Stranraer.

Check the CALL web site for details of the final programme: <http://www.callcentrescotland.org.uk>.

A free buffet lunch will be provided at the Edinburgh and Kilmarnock venues. It is therefore important that people register in advance, rather than just turn up on the day so that we have an idea of numbers before the day. Please indicate on the return form if you wish to stay for lunch.

The CALL Centre is grateful for the assistance provided by The University of Edinburgh; Rosetta McLeod, Aberdeen City Council; Aberdeen Exhibition and Conference Centre; Muriel Reid, East Ayrshire Council; Park Hotel, Kilmarnock in organising these events. We would also like to thank the various suppliers and presenters who have agreed to attend the events and the Scottish Executive Education Department for their support.