

# VTC '98 Delegates Register Now!

## Nortel Technical Visit, May 20, 1998

To accommodate the large number of participants anticipated, buses will leave The Westin Hotel in Ottawa at 1:15 p.m. and again at 1:45 p.m., May 20. Once at Nortel, both groups will be offered the same program. The visit will be capped off by a light reception, with buses returning to The Westin Hotel starting at approximately 5:00 p.m.

To register, please follow these four easy steps:

### Step 1: Please provide the following information:

First name	Last name
Title	Company/organization
Mailing address	
Phone	Fax
Email	

### Step 2: Please indicate your preference for time of departure. We will do our best to accommodate your request!

1. Bus departs from The Westin Hotel at 1:15 p.m., May 20      or       2. Bus departs from The Westin Hotel at 1:45 p.m., May 20

### Step 3: Please select one of the following sessions, which will be held at Nortel's Carling campus:

1. Tour Nortel's Advanced Components R&D Facility, where Nortel designers develop the optoelectronic and high-speed electronic devices that are driving Nortel's global leadership in areas such as transmission and wireless networks.
2. Visit Nortel's Corporate Design House, where a multidisciplinary team of experts focus on the human factors that are crucial to the successful application of innovative technologies.
3. Browse through a "demonstration plaza" featuring a range of network technologies and products developed by Nortel. Here you'll have the chance to learn more about Nortel's commitment to "Webtone" – our thrust to provide customers with fast, easy, reliable, and secure access to the Internet.
4. Visit Nortel's End-user Technology lab where important work is going on to ensure that telephone calls over the Internet have the same – or better – quality as the calls we make today.

### Step 4: Please select one of the following sessions, which will be held at Nortel's Woodline campus:

1. Visit a variety of technology demonstrations that highlight Nortel's leading-edge wireless capabilities – including radio system development, RF device technology, and packetized messaging.
- or
2. Tour our "wireless demonstration plaza" highlighting such wireless solutions as fixed wireless access and broadband access.

### Step 5: Once you've completed this form, please fax it to 613-763-2008. Soon after, you will receive written confirmation of your registration.

For additional details on the Nortel visit, please contact Una Folkson Singh at 613-765-6577, or email [uvsingh@nortel.ca](mailto:uvsingh@nortel.ca).