



Course Title: JungleMUX – Product Overview (open)

Location: Vancouver, BC, Canada

Course Contents: Overview of SONET
Product structure
Features, configuration and ordering information for common equipment and all interface units
Designing a JungleMUX network
Software packages JCI and JNCI
Interoperation and integration with other SONET networks

Prerequisites: Basic Electronic Theory, Fiber Optic Transmission Principles, Digital Transmission Theory, and Basics of SONET

Course Target Audience: The course is targeted at personnel who would like to understand the capabilities of the JungleMUX product, personnel who will be actively involved in the design and implementation of a JungleMUX network and personnel who may be involved in the planning and purchasing of a JungleMUX network. Customers who require a refresher course may also attend this course.

Course Duration: 2 days (7 hours per day)

Cost: US\$ 600 per participant

Course Schedule (Select one):

Course No	Course Date	Confirmation Date
Course No. 1	25 th May – 26 th May 2005	22 nd April 2005
Course No. 2	16 th November – 17 th November 2005	14 th October 2005

Important Notes:

1. To sign up, complete and return the registration form to **Janice Morison** at **(604) 421-8632** or email Janice at **janice.morison@ge.com**
2. The course will be conducted only if confirmation is received by the confirmation date from at least six students. If confirmation is received for less than six students then the course will be canceled.
3. A confirmation of participation is a purchase order.
4. Any requests for training at Vancouver on dates other than mentioned above will be treated as a customized JungleMUX training course and will be done on quotation basis.



Registration Form

Please fill out this form and return it along with the Purchase Order to **Janice Morison** at Fax: **(604) 421-8707**, or Email: **janice.morison@ge.com**. You will be contacted within 10 workdays upon the submission of this form. One form required for group registration.

Note: Please first read the respective course information document available at JMUX Training Web page.

Company: _____

Your Name: _____

Phone Number: _____ Fax: _____

Email: _____

Address: _____

City: _____ Province/State: _____

Postal Code / ZIP: _____ Country: _____

Number of Student attending: _____

Purchase Order Number: _____

Course Selection: Please select the course you would like to attend.

Course 1: _____ Course 2: _____

Type of Your System (check all that apply): OC-1 OC-3 OC-12

External Sync Unit Used: Yes No

IP Service Unit Used: Yes No VSP
SNMP

VistaNET License used in Your System:

VLA VNI VSA JNCI



Interface Cards in Your System:

VF UNITS

4W VF E&M	2W FXO(Single)	2W FXS (Single)	2W FXO (Quad)
2W FXS (Dual)	2W TO E&M	ORDERWIRE	PARTYLINE

DATA UNITS

DATA-Nx64	DATA -Nx64F	DATA -LS	HS- DATA
DATA-PTM	DATA-G703		
JIF-ETHER	ETHER-10	ETHER-100	
JIF DS1	QUAD DS1	DS3 MAPPER	JIF FDM

TELEPROTECTION

DTT XMT/RCV	CDR
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TELEMETRY

CONTACT I/O	ATU XMT/RCV
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VIDEO

VMAPPER-40	VMAPPER-10	VIDEO I/O (MPEG)
VPORT-F	REMOTE VIDEO ASSEMBLY	VIDEO I/O (Wavelet)