Information:

The Workshop will take place at:
Westford Regency Inn &
Conference Center
219 Littleton Road
Westford, MA 01886
Phone: 978-692-8200

Directions:

From 495 going North take Exit 32- take a right onto Boston rd follow to intersection take a right onto rt. 110 (Littleton rd) follow ¼ mile The Westford Regency is on the right.

From 495 going South take Exit 32 take a left onto Boston rd. follow to intersection and take a right onto rt. 110 (Littleton rd) follow ¼ mile The Westford Regency is on the right.

Cost:

Members \$100.00 Preregistration \$125.00 On-site Non-Members \$150.00 Preregistration \$175.00n-Site

Registration can be paid by check, Visa, MasterCard or American Express.

Either fax the registration form with Credit Card information to 703-790-2672 or mail to:



SESHA 1313 Dolley Madison Blvd. Suite 402 McLean, VA 22101

If FAXING your registration, please DO NOT mail the original.

Refunds

Requests for refunds will be honored if received in writing by October 12 All refunds will be issued after the workshop and are subject to a \$25.00 processing fee. Substitutions will be honored at any time.

For further information please contact:

SESHA Headquarters
Suite 402
1313 Dolley Madison Blvd.
McLean, VA 22101
(703) 790-1745
FAX (703) 790-2672
Email: SESHA@BurkInc.com
SESHA Website: www.seshaonline.org

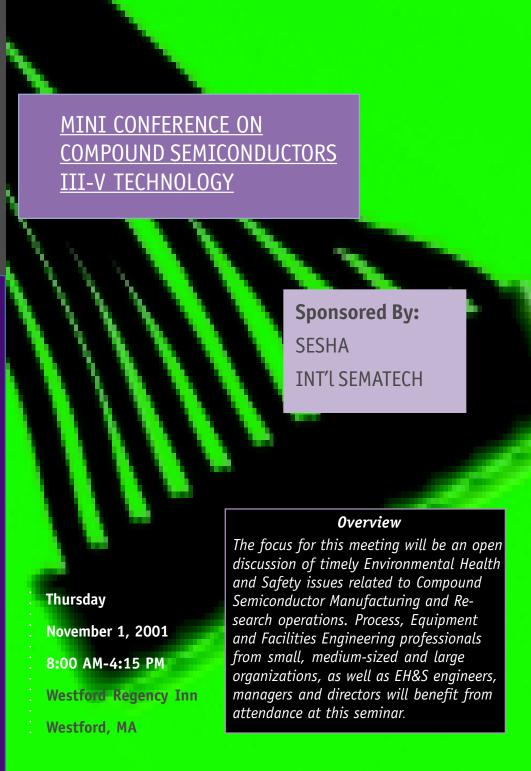
Semiconductor Environmental, Safety & Health Association Suite 402

1313 Dolley Madison Blvd.
McLean, VA, 22101

T: 703.790.1745

F: 703. 790. 2672 Email: SESHA@BurkInc.com www.sesha-online.org





Compound Semiconductors III-V Technology

November 1

Westford Regency Inn & Conference Center 219 Littleton Road Westford, MA

AGENDA	
8:00	Registration/Continental Breakfast
8:30	Introduction. <i>Joe Richard — President</i> New England Chapter
8:35	Key Note: Compound Semiconductors III-V technology- Its Past and its Future. <i>Lisa Aucoin Vice President Operations —</i> <i>Raytheon RF Components</i>
9:15	Alternatives to High Pressure Gas Delivery. <i>James Dietz — ATMI</i>
10:00	Break
10:15	Toxic Gas Detection and Exhaust Gas Abatement Systems in a III-V Semiconduc- tor Application. <i>Stephen P. Griffing</i> — <i>ATMI</i>
11:00	Zellweger Analytics- Approach to Toxic Gas Monitoring. <i>Patrick G Haugh; Zellweger</i>
11:45	Lunch

Proceeds from this workshop will be donated to support student scholarship programs for students pursuing a degree in the environmental, safety or health disciplines.



- -	Installation & Signoff. George Hynes – Advanced Technology Solutions (LLC)
1:30	A Case Study on Installing and Validating a Toxic Gas Detection System in a III-V Environment. <i>Mark Baker – Kopin Corpo-</i> ration
2:15	Break
2:30	Accidents & Incidents
2:45	The Rationale for Lowering the TLV for Arsine Gas. <i>TBA ACGIH Representative</i>

Alternative Approach to Equipment Safety



Adjourn

12:45

4:15



Amount:

Miniconference on III-V Technology

November 1, 2001 – Westford Regency Hotel

Registration Form

Preregistration Deadline is October 12

Name:		
Title:		
Company:		
Address:		
City:		
State: Zip:		
Phone:		
FAX:		
Email:		
Registration Fees:		
I am interested in sponsoring a break (you will be contacted by SESHA)		
\$100.00 Member Preregistration before October 12		
\$150.00 Non-Member Preregistration before October 12		
\$125.00 Member On-Site after October 12		
\$175.00 M.ember On-Site after October 12		
☐ Unemployed Rate 1/2 Price \$		
□ \$75.00 SESHA Membership		
Payment Method:		
☐ Please make checks payable to SESHA and mail to: 1313 Dolley Madison Blvd., Suite 402, McLean, VA 22101		
OR by FAX: (703) 790-2672		
☐ Visa ☐ Mastercard ☐ American Express		
Card #:		
Exp. Date:		
Cardholder Name:		
Signature:		
Credit Card Billing Address:		