

Registration Form

Name: _____

Address: _____

Phone: _____

Email: _____

School Name: _____

Address: _____

School Phone: _____

School Email: _____

Grade/Special: _____

Advanced Concepts (March 26, 2010)

Developmental Milestones (April 9, 2010)

Games and Their Uses (April 9, 2010)

Diagnosis & Remediation (July 12-16)

Diagnosis & Remediation (Aug. 9-13)

Registration cannot be processed without accompanying purchase order or check. Please include attendee and institute names on payment.

Purchase order # _____

Check # _____

Please make payable to LLL and mail to:
LLL, PO Box 42, Chester, NH 03036

Language, Literacy & Learning
PO Box 42
Chester, NH 03036



Spring and Summer Mathematics
Workshops with Professor Sharma

Language, Literacy and Learning
and
Partners in Literacy
present
A Mathematics Series
Featuring



Professor Mahesh Sharma

- **Advanced Concepts in Arithmetic, Algebra & Fractions**
March 26
SERESC, Bedford, NH
- **Developmental Milestones in Mathematics**
April 9
SERESC, Bedford, NH
- **Games and Their Uses**
April 9
SERESC, Bedford, NH
- **Diagnosis & Remediation of Learning Problems in Mathematics**
July 12-16 – SERESC, Bedford, NH
Aug. 9-13 – Attitash, Bartlett, NH

Language, Literacy & Learning
and
Partners in Learning

Present a Mathematics Series Featuring
Professor Mahesh Sharma

Advanced Concepts in Arithmetic, Algebra and Fractions

Friday, March 26, 2010 8:30 a.m. – 3:30 p.m.

This workshop is geared toward teachers who have already attended one or more of Professor Sharma's workshops and want to further develop strategies to teach advanced concepts to middle and high school students.

Cost: \$195.00

Understanding Developmental Milestones in Mathematics

Friday, April 9, 2010 8:30 a.m. – 3:30 p.m.

The focus of this workshop is to identify and develop diagnostic and remedial strategies for learning problems in mathematics including dyslexia and mathematics, dyscalculia, and mathematics anxiety.

Cost: \$195.00

Games and Their Uses

Friday, April 9, 2010 6:00 p.m. – 8:00 p.m.

This workshop is for parents and educators who want to reinforce and anchor prerequisite mathematical concepts through carefully selected commercially available games.

Cost: \$25.00

Multiple Workshop Discount: Individual teachers who register for two or more full day workshops (including ones previously held in the Fall of 2009) will receive a discounted rate of \$175.00 per workshop.

Refund/Cancellation Policy: Cancellations should be made in writing. A full refund will be made 30 days prior to the beginning of the workshop. Cancellation 7-30 days will incur a \$50 cancellation fee. Cancellation 0-7 days or for no show, no refund will be issued.

Substitutions may be made. Please notify Language, Literacy & Learning with the name of the alternate participant.

Confirmation/Directions: Confirmation and directions will be emailed to each participant. You are not registered until you receive a confirmation letter.

Professor Mahesh Sharma is the former President and Professor of Mathematics Education at Cambridge College. He is the founder and President of the Center for Teaching/Learning Mathematics, Inc., of Wellesley, MA. Internationally known for his ground-breaking work in mathematics education, he is an author, teacher, teacher trainer, researcher, consultant to public and private schools as well as a respected lecturer.

For more information, contact:

Tracey Kallander: (603) 426-6660

Renée LeCain:

Languageliteracyandlearning@comcast.net

www.LLLCenter.net

**Diagnosis and Remediation
of Learning Problems in Mathematics**

July 12-16, Bedford, NH

August 9-13, Bartlett, NH

This 5-day interactive course will provide teachers with a solid understanding of how children learn mathematics, what causes learning problems in mathematics, how to diagnose these learning problems, how to develop a plan for remediation, and how to teach milestones of mathematics content (number conceptualization, place value, fractions, integers, algebraic thinking and spatial sense). Teachers who attend will work directly with students in a diagnostic and prescriptive manner and will be able to immediately implement strategies and techniques learned. Course fee: \$900 (includes materials). Graduate credits available through Endicott College for additional \$150. Register by June 1st for \$25 discount. **Register early as space is limited.**

Tracey Kallander, M.A., Ed.S., Reading Specialist, (Partners in Learning), and **Renée LeCain**, M.A., Speech & Language Pathologist, (Language, Literacy & Learning) specialize in working with students with language-based learning disabilities through direct instruction, teacher training and advocacy. At their offices in Hampstead, NH, they provide educational consulting and tutoring services for students in reading, writing, mathematics and study skills.