

SEEDS
OF SCIENCE



ROOTS
OF READING®

3rd & 4th Grade Teachers

Do you have enough time to teach science and ELA? Would you like to improve your content knowledge and pedagogical skills in both areas?

Then this project is for you! ***Seeds of Science/Roots of Reading®: Integrating Science & Literacy*** is a project dedicated to bringing together the latest research based materials from the Lawrence Hall of Science (creators of GEMS guides and FOSS kits) with local scientists from John Carroll University and the Holden Arboretum. Local experience teachers who have used the *Seeds of Science/Roots of Reading®* materials in their own classrooms will guide you throughout this year long professional development. *Limited space available. Teams of 2 or more teachers from one school given priority.*

Your commitment: Participate in a 1-week summer workshop
(week of Aug 3 **OR** 10, 2009)

Teach one of the Seeds/Roots units in your classroom

Participate in a 3-hour training session and semester-long
iDiscovery follow-on workshop (\$50 fee required)

Participate in 2 full-day workshops during academic year

Participate in evaluation of project

You'll receive: \$150 stipend at the completion of summer workshop
Discounted rates for 5 graded non-degree graduate credits
One *Seeds/Roots* teaching kit (includes all student books,
teacher's guide, and hands-on science materials
up to a \$1100 value)

Your district will receive up to \$85 per day substitute
reimbursement for your attendance at the academic
year workshops

To register: **CALL** 216-397-4575 **OR EMAIL** cmsett@jcu.edu
www.jcu.edu/cmsett



in collaboration with Cleveland

Metropolitan School District, Painesville City School District, Cleveland
Regional Council of Science Teachers, and the Holden Arboretum

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