



Summer/Fall 2007

Professional Development Programming for K–12 Teachers from the Annenberg Channel

K-12 educators and administrators can access in-depth professional development workshops, courses, and classroom video libraries from leading producers through the Annenberg Channel. With these high quality resources, you can hold engaging and targeted workshops with colleagues in your school or district. Preview programs on demand and find out about earning graduate credit at www.learner.org. Check with your local distributor for specific dates and times.

Engaging With Literature: A Workshop for Teachers, Grades 3–5

guiding students to become engaged readers
for grades 3–5 teachers
9 one-hours, 2 credits

The Expanding Canon

teaching multicultural literature
for high school teachers
8 one-hours, 2 credits

In Search of the Novel

tools and strategies for teaching the novel
for middle and high school teachers
8 one-hours, 2 credits

Inside Writing Communities

strategies for teaching writing
for grades 3–5 teachers
8 one-hours, 2 credits

Making Meaning in Literature: A Video Library, Grades 6–8

classrooms where students become immersed in literature
for middle school teachers
9 twenty-minute programs

Making Meaning in Literature: A Workshop for Teachers, Grades 6–8

strategies for helping students deeply understand literature
for middle school teachers
9 one-hours, 2 credits

Teaching Multicultural Literature

four approaches to the study of multicultural literature
for middle school teachers
8 one-hours, 2 credits

Teaching Reading, K–2: A Library of Classroom Practices

effective teaching practices
for K–2 teachers
13 half-hours

Arts

The Arts in Every Classroom: A Video Library, K–5

teachers working with the arts
for elementary teachers and arts specialists
14 half-hours

The Arts in Every Classroom: A Workshop for Elementary School Teachers

new ideas about working with the arts
for elementary teachers
8 one-hours, 2 credits

The Art of Teaching the Arts

principles of teaching applied to arts education
for high school teachers
8 one-hours, 2 credits

Connecting with the Arts: A Teaching Practices Library, 6–8

teachers using arts integration approaches
for middle school teachers
12 half-hours

Connecting with the Arts: A Workshop for Middle Grade Teachers

integrating the arts and other subjects
for middle school teachers
8 one-hours, 2 credits

Education

The Learning Classroom: Theory Into Practice

learning theories and applications to practice
for K–12 teachers
13 half-hours, 3 credits

Looking at Learning . . . Again, Parts 1 and 2

research about teaching and learning
for K–12 educators
8 one-hours, 2 credits, (each part)

Foreign Languages

Teaching Foreign Languages K–12: A Classroom Practices Library

classrooms using the Foreign Language Learning Standards
for K–12 teachers
28 half-hours, 2 one-hours

Teaching Foreign Languages K–12 Workshop

effective instruction and assessment strategies—appropriate for all languages
for K–12 teachers
8 half-hours, 2 credits

Literature and Language Arts

American Passages: A Literary Survey

literary movements and authors within the context of history and culture
for middle and high school teachers
16 half-hours

Artifacts & Fiction Workshop

introduces techniques for reading artifacts and connecting them to literature
for high school teachers
8 one-hours, 2 credits

Conversations in Literature

how readers construct meaning
for middle and high school teachers
8 one-hours, 2 credits

Developing Writers

teaching writing in high school
for high school teachers
8 one-hours, 2 credits

Engaging With Literature: A Video Library, Grades 3–5

classrooms where students learn to read actively
for grades 3–5 teachers
9 twenty-minute programs

Professional Development by Subject—Summer/Fall 2007

Teaching Reading K–2 Workshop

critical topics in early literacy
for K–2 teachers

8 one-hours, 2 credits

Teaching Reading 3–5 Workshop

building reading comprehension and fluency
for grades 3–5 teachers

8 half-hour workshop programs, 2 credits
8 half-hour classroom programs

Write in the Middle: A Workshop for Middle School Teachers

strategies for teaching composition
for middle school teachers

8 one-hours, 2 credits

Mathematics

Insights Into Algebra I: Teaching for Learning

new approaches to the teaching of algebra
for middle and high school teachers

8 one-hours, 2 credits

LEARNING MATH Courses

the concepts underlying the content you teach
for K–8 teachers

Data Analysis, Statistics, and Probability

9 half-hours, 1 hour, 3 credits

Geometry

12 half-hours, 3 credits

Measurement

12 half-hours, 3 credits

Number and Operations

12 half-hours, 3 credits

Patterns, Functions, and Algebra

9 half-hours, 1 hour, 3 credits

The Missing Link: Essential Concepts for Middle School Math Teachers

essential concepts in math curricula
for middle school teachers

8 one-hours, 2 credits

Private Universe Project in Mathematics

children's mathematical understanding
for K–12 teachers

6 one-hours, 2 credits

Teaching Math: A Video Library, K–4

teaching math to K–4 teachers
for K–4 teachers

52 programs, 15–30 minutes credits

Science

ESSENTIAL SCIENCE FOR TEACHERS Courses

Earth and Space

earth and space science concepts for teaching
standards-based curricula

for grades K–6 teachers

8 one-hours, 3 credits

Life Science

life science concepts for teaching standards-based
curricula

for grades K–6 teachers

8 one-hours, 3 credits

Physical Science

physical science concepts for teaching standards-
based curricula

for grades K–6 teachers

8 one-hours, 3 credits

The Habitable Planet

concepts in environmental science
for high school teachers

13 half-hours, 3 credits

Journey North

internet-based investigations into migration
and season change

for grades K–12 teachers

1 one-hour

Learning Science Through Inquiry

inquiry teaching and learning in action
for K–8 teachers

8 one-hours, 2 credits

Reactions in Chemistry

chemistry content, history, applications,
and teaching strategies

for high school teachers

8 one-hours, 2 credits

Rediscovering Biology

recent advances in biology
for high school teachers

13 half-hours, 3 credits

Science in Focus: Energy

teaching the concept of energy
for K–6 teachers

8 one-hours, 2 credits

Science in Focus: Force and Motion

science concepts in force and motion
for K–8 teachers

8 one-hours, 2 credits

Science in Focus: Shedding Light on Science

topics in physics, chemistry, biology, and Earth
and space science

for K–6 teachers

8 one-hours, 2 credits

Science K–6: Investigating Classrooms

science inquiry in the classroom
for K–6 teachers

9 programs, 25–55 minutes

Teaching High School Science

effective inquiry teaching in the science classroom
for high school teachers

6 programs, 30–55 minutes

Social Studies and History

[new] America's History in the Making

American history content and classroom
applications

for middle and high school teachers

8 half-hours, 3 credits

Bridging World History

seeing history as an integrated whole

for high school teachers and college classes

26 half-hours

Democracy in America

basic concepts of American government, politics,
and citizenship

for high school teachers

15 half-hours

The Economics Classroom: A Workshop for Grade 9–12 Teachers

a foundation for teaching high school economics
for high school teachers

8 one-hours, 2 credits

Making Civics Real: A Workshop for Teachers

methodology for effectively teaching civics
for high school teachers

8 one-hours, 2 credits

Primary Sources: Workshops in American History

using primary source documents to study
American history

for high school teachers

8 one-hours, 2 credits

Social Studies in Action: A Teaching Practices Library, K–12

educationally sound lessons in social studies
for K–12 teachers

29 half-hours, 3 one-hours

Social Studies in Action: A Methodology Workshop, K–5

social studies themes, learning theories,
and teaching strategies

for K–5 teachers

8 one-hours, 2 credits

Teaching Geography

a foundation in geography content and inquiry
teaching

for grade 7–12 teachers

8 one-hours, 2 credits