Assessment and Service Learning

International Service Learning Conference

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IT DOESN'T SEEM ANY GREENER TO ME.
ASSESSMENT and SERVICE LEARNING

Workshop Objectives:

Participants will...

- Identify the difference between program evaluation and student assessment;

- Identify national efforts in the United States and issues in service learning and assessment;

- Review a tool to create learning activities which link standards, curriculum, learning goals and assessment;

- Identify resources for student assessment, including the National Study Group on Assessment and Service Learning.
WORKSHOP ACTIVITIES

✓ Introductions - Workshop Purpose, Objectives, Activities, and Your Questions?

✓ Define Service Learning - What is it especially good at teaching?

✓ A move towards “Standards-Based” Education

✓ Review NAEP Goal 3 - “Claims without the Proof”

✓ Where’s the Proof? Difference between Program Evaluation and Student Assessment - What’s the purpose of each? For whom?

✓ Essential Issues

✓ Basic Assumptions

✓ Handclapping Academy - What did we learn? What makes a good assessment?

✓ Best Practice - Planning Document

✓ Learning Activity - Pick a priority area you chose earlier?

✓ Products and Performances - What are they?

✓ Scoring Guides - Rubrics

✓ Sample Rubric

✓ Next steps and Closure
Service Learning

and

Education Reform
<table>
<thead>
<tr>
<th>Too Much Emphasis on...</th>
<th>To More Emphasis on...</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hours spent</td>
<td>Authentic assessment of learning</td>
</tr>
<tr>
<td>Service learning as a program</td>
<td>Service learning as a strategy</td>
</tr>
<tr>
<td>Service learning as isolated, add-on activities</td>
<td>Service learning as an integrated part of total curriculum</td>
</tr>
<tr>
<td>Service learning as isolated, short-term volunteer efforts</td>
<td>Service learning as comprehensive, long-term efforts</td>
</tr>
<tr>
<td>Individual development</td>
<td>Individual and community development</td>
</tr>
<tr>
<td>Teacher developed learning strategies</td>
<td>Teacher, student and community developed learning strategies</td>
</tr>
<tr>
<td>Cooperative activity</td>
<td>Collaborative activity</td>
</tr>
<tr>
<td>Professional Development for service learning as a “pull-out” training</td>
<td>Professional Development for service learning as “job-imbedded” learning</td>
</tr>
<tr>
<td>Activity-Based Curriculum</td>
<td>Standards-Based Curriculum</td>
</tr>
<tr>
<td>-------------------------------------------------</td>
<td>----------------------------------------------------------</td>
</tr>
<tr>
<td>⇒ Activities are the means and the ends.</td>
<td>⇒ Activities are the means and standards are the ends.</td>
</tr>
<tr>
<td>⇒ Activities are selected based on their relationship to topic or theme and fit with other unit activities.</td>
<td>⇒ Activities are selected based on their utility in helping students learn and demonstrate attainment of knowledge and skills in the identified standards.</td>
</tr>
<tr>
<td>⇒ Assessment is based on expectations for particular products or performances (e.g. is the graph properly labeled?)</td>
<td>⇒ Assessment is based on criteria that are directly related to standards (e.g., knowledge of necessary content and concepts, ability to comprehend or to use specified problem solving steps.)</td>
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<tr>
<td>⇒ Communication with students, parents, and other teachers about student progress tends to be about activities and varied expectations.</td>
<td>⇒ Communication with students, parents, and other teachers about student progress is based on using the same standards for all students.</td>
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GOAL 3

NATIONAL EDUCATION GOALS PANEL.

By the year 2000, American students will leave grades four, eight and twelve having demonstrated competency in challenging subject matter including English, mathematics, science, history, and geography; and every school in America will ensure that all students learn to use their minds well, so they may be prepared for responsible citizenship, further learning, and productive employment in our modern society.
OBJECTIVES

The academic performance of elementary and secondary students will increase significantly in every quartile, and the distribution of minority students in each level will more closely reflect the student population as a whole.

The percentage of students who demonstrate the ability to reason, solve problems, apply knowledge, and write and communicate effectively will increase substantially.

All students will be involved in activities that promote and demonstrate good citizenship, community service, and personal responsibility.

The percentage of students who are competent in more than one language will substantially increase.

All students will be knowledgeable about the diverse cultural heritage of this nation and about the world community.
When service learning is truly integrated into a system - the academics - it's very difficult to ascertain the impact of service learning because there are so many variables.
Do we need to assess the impact of service learning projects specifically? Why not have service learning integrated as one of the many teaching tools. I don’t individually evaluate each method/activity I use with kids.

Participant
National Technical Assistance Meeting on Service Learning
BASIC ASSUMPTIONS

1. Assessment means STUDENT assessment; that is, assessment of the achievements and learning of individual students, or students working in a group.

2. Assessment is not program-focused, or concerned with number crunching (e.g. how many participants, how many hours of service). It is student focused.

3. Service Learning is not a "program;" it is a teaching and learning strategy.

4. Assessment shouldn’t and can’t "capture" everything...
The role of assessment in education is to provide authentic and meaningful feedback for improving student learning and instructional practice.
SERVICE GOALS

VS

LEARNING GOALS
If you know what your learning goals are...

You ALWAYS have a BASIS for assessment.
1. What do you want your students to know and be able to do?

2. What are their questions, concerns and issues?

3. What are the community's questions, concerns, and issues?

4. How will you meet 1, 2 and 3? What instructional strategy will you use?

5. Learning Activity (Must involve significant content; engage the students; promote active learning)

6. What products or performances will result from the learning activity? Which one(s) will be used as evidence of achieving 1, 2 and 3?

7. How will you rate or score the products or performances? What scoring guides will you use?

8. What tools will you use to measure the community impact as a result of the learning activity? How well did you meet #3?

9. Teacher: Reflect on the process. How did this work? How will you use the results? What unanticipated outcomes resulted? How will this activity be linked to local assessment systems? What would you do differently next time?
<table>
<thead>
<tr>
<th>Criteria</th>
<th>Just Getting Started</th>
<th>Not Yet</th>
<th>Got It!</th>
<th>Wow!</th>
</tr>
</thead>
</table>


"USE MY BRAIN EVERY DAY. JOEY, THAT'S WHERE I DO SOME OF MY BEST THINKING."

7-10
CHANGE IS INEVITABLE! IF YOU DON'T CHALLENGE YOURSELF, YOU BECOME COMPLACENT AND LACKEY! LIFE ATROPHIES!

NEW EXPERIENCES LEAD TO NEW GROWTH. YOU HAVE TO ADAPT TO CHALLENGES AND USE EXPERIENCE TO ENSURE YOUR SUCCESS!

WHAPOIS, NEW JERSEY?
WHAPOIS, NEW JERSEY?
WHAPOIS, NEW JERSEY?

I'LL ADMIT IT'S OPENED UP NEW HORIZONS.

LET'S TRY THIS PATH OVER HERE!
I DON'T SEE A PATH.

WAIT, THERE'S WATER ALREADY!
"Stop asking me if we're almost there!
We're nomads, for crying out loud!"