www.ftp.nea.org/reality.htm FROM STANDARDS TO REALITY

As you begin working on your portfolio, you may find yourself stumped as to how 

KNOWLEDGE OF STUDENTS TO DESIGN CURRICULA, ASSIGNMENTS, STRATEGY, EVALUATION FOR SAC Individuals (interests, motivates them, background)

Learners (concrete, symbolic, abstract)

° Change in student behavior (body language, attitude)

° Diversity asset (topics taught constructively address this)

° Disposition toward learning

° Learning styles

° Insights about disabilities, talents

## LEARNING ENVIRONMENT

create a physically and emotionally safe environment

promote active learning

° exposes students to intellectual challenges

° prepares-independent learning

° create atmosphere-still feel welcome, valued, respected

° enable success

° apply principles of fairness sensitively

high expectations for all to succeed \*

° use many strategies

' encourage innovation, creativity

° provide consistent recognition

° involve students in setting expectations

° develop & discuss class rules

° create learning climate for working together

° maintain open productive environment

° participate in activities

° model behavior

° help develop sense of responsibility

° instill that learning is challenging

° fosters environment that engages students

° provide support & opportunities

° encourage student interactions showing respect to others

° provide sense of self-worth

° instill dignity

o model each practice & monitor rules & routines

anticipate problems

manage crisis

° seek order

° act promptly & equitably

° minimal disruption (discipline)

° physical setting actively facilitates learning

monitor functioning of physical arrangement consider rearrangement

## RESPECT FOR DIVERSITY

help students learn to respect individual and group differences

onurture the development of sound civic values

° help student understand and use democratic principles freedom, justice, and equity design activities and raise questions to cause thinking )

encourage students to address issues in their community (social, economic, environ observe, foster and assess the social and emotional growth among their students

° receive encouragement and direction in how to state their personal ideas and feeli ° learn it is possible to disagree without being disagreeable

° model fairness, equity, justice and the advantage of a pluralistic society

recognize need to teach awareness, acceptance, cooperation

foster value of initiating, sustaining, interaction, resolve conflict

responsible for own action

http://groups.yahoo.com/group/MC-GEN-NBC/files/Shortened%20version%20of%20buzz%... 1/6/2002

ribute to development to help them become adults who care about others CTIONAL RESOURCES mercial materials technological resources can be labor-saving, intellectually enabling materials that help them connect significant aspects of student lives high quality resources diverse in form, style, theme, gender, appeal with level of difficulty professional growth with literature and workshop continues self-renewal use colleagues' skills that best complement own enlist fellow faculty members to provide rewarding and community resources local community used by students for valuing and community resources recruit family, community members, partners in business in school programs, local commercial materials technological resources can be labor-saving, intellectually enabling materials that help them connect significant aspects of student lives high quality resources diverse in form, style, theme, gender, appeal with level of difficulty professional growth with literature and workshop continues self-renewal use colleagues skills that best complement own enlist fellow faculty members to provide rewarding and community resources local community used by students for valuing and community resources recruit family, community members, partners in business in school programs, local INDEPTH STUDY OF TOPICS DRAW UPON STUDENTS' PERSPECTIVES, SKILLS, CONCEPTS & KNOWLED Meaningful Applications of T "real world opportunities .... o role model real world jobs progressively challenging instruction activities promote inquiry ° students required to explain thinking ° role-model-lifelong learner ° address common misconceptions ° use challenging strategies o meaningful learning experiences ° teach process & problem solving skills flexibility in choice of topics/issues ° instructional activities relevant & applicable ° help develop critical thinking skills ° connect subjects, schoolwork, & daily life ° guide student work without taking over MULTIPLE PATHS TO KNOWLEDGE be especially attuned to students' individual differences design approaches for the well-being of the class as a whole ° encourage small groups or individuals to explore on their own ° enable students with exceptional needs to participate fully in class provide students with open-ended opportunities to address significant problems acquaint students with techniques of others to solve important problems use a demonstration to show contradictory events to spur students to consider new foster creative thinking and open-mindedness draw on metaphors, analogies, illustrations, and problems to extend students' thin use a variety of technological resources appropriate to situations and topics choose topics and materials that make best use of time slow or accelerate pace of instruction in response to student performance make on-line adjustments to the events of the moment broaden opportunities for students to enter exploration and discussion of central establish learning situations that appeal to students' individual thinking encourage students to express their understanding in a variety of ways create a classroom climate of high expectations, common goals, and mutual support

## Juicy Words for Writing the NBPTS Profile of Professional Growth

## Partner

ally cohort co-worker collaborator colleague assisted

helper

team member connection bridge

equal associate connection

Valued

supporter

Respected Cherished

appreciated worthy

treasured revered

esteerned prized

Reflection

showcase reveal echo reproduce

illustrate

suggest

indicate point to hindsight point toward prove

establish

return a sign of analyze display confirm

emulate exhibit look inward show highlights manifest

Pattern

outline arrange affect frame design mold

create identify sculpt expand plan guide

profile structure form summarize precedent model

blueprint influence shape chart sample

Milestone

Landmark Occasion Highpoint Achievement

Accomplishment Important event Objective

event happening difficulty height pinnacle significant event high spot

highlight hurdle need summit culmination target occurrence

activity obstacle peak zenith ultimate goal

Need

Requirement Forced Want Essential Demand

demand imposed necessitate entail expected

called for obliged have to involve forced

dictated compelled must insisted expected

Multi-faceted

Versatile Talented Intricate Including all Across-the-board many-sided complex multiparous complete thorough

comprehensive complicated multilevel all inclusive all-embracing

all-around involved inclusive wide-ranging covering many

broad ample far-reaching widespread

Impact

Influence Bearing Weight Cause Create deliver

impression power control generate make

effect sway persuade bring about breed

affect pressure induce produce make available

produce emit construct supply raise