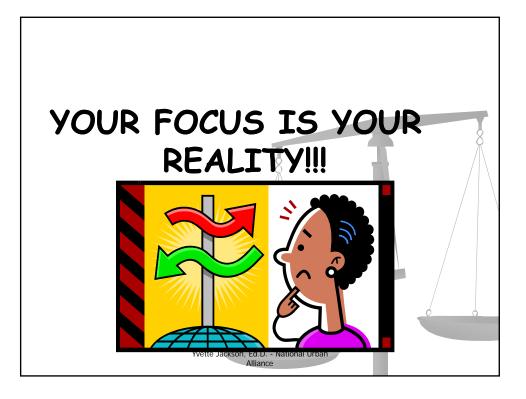


MARGINALIZERS of EDUCATORS

- Minority v. students of color
- Disadvantaged v. school dependent/students put at a disadvantage
- Low achievers v. underachievers
- Disabilities v. variable learners



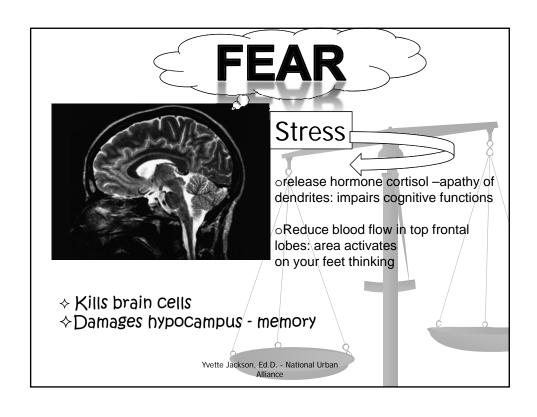
LANGUAGE

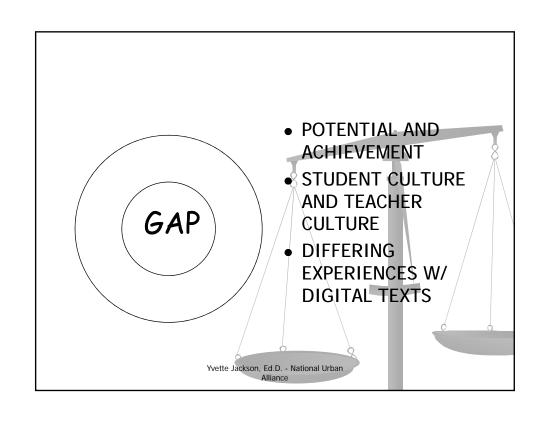
POSITIONAL LANGUAGE=
Power Over v. Power With = 9

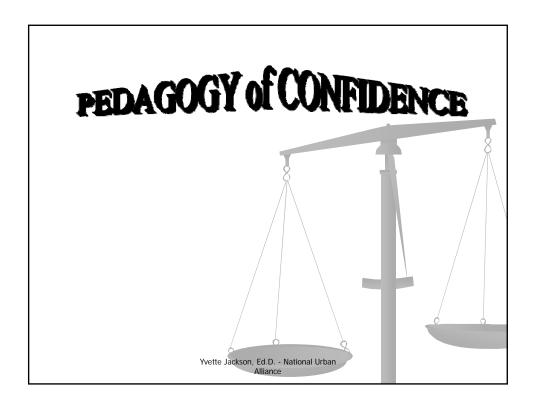
Aliteracy

□ Apathy

□ Resistant Behavior

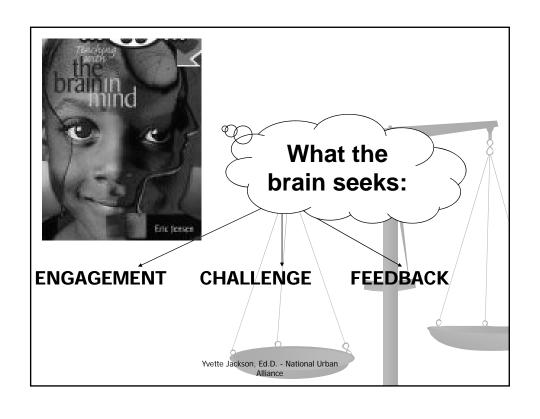


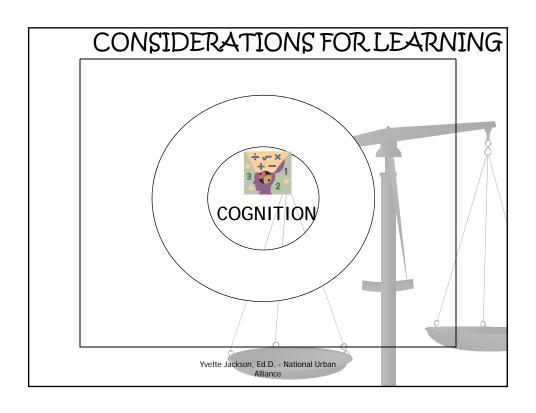


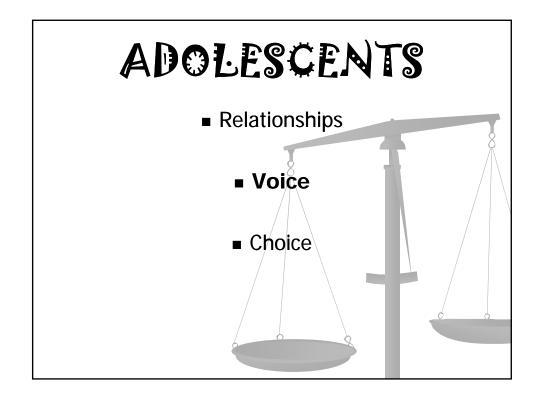


PEDAGOGY of CONFIDENCE

■The fearless expectation and support for all students to demonstrate high intellectual performance.







Middle-Level Student Survey

school learning climate survey

to better understand the perceptions of its students regarding their

educational experiences and interests.

I. Learning Environment

II. Teacher Caring & Expectations for Success

III. Real World Preparation

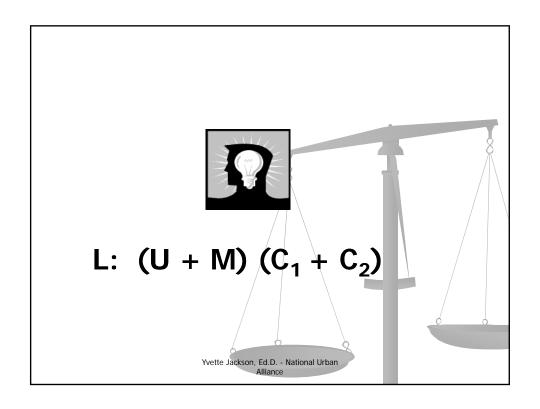
IV. Instructional Methods

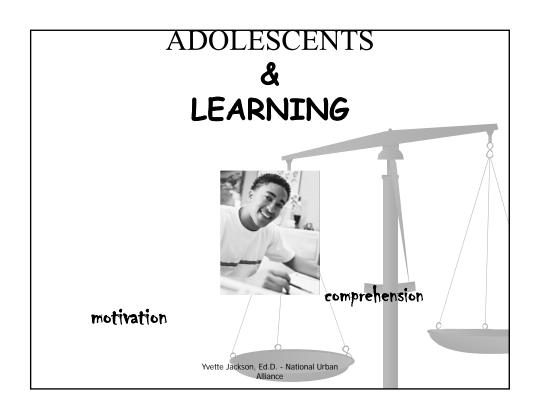
V. Learning Preference

LOW FOCUS/ HIGH IMPACT

1. The Learning Process



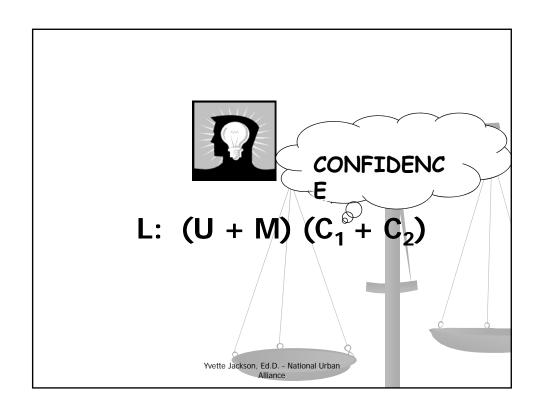


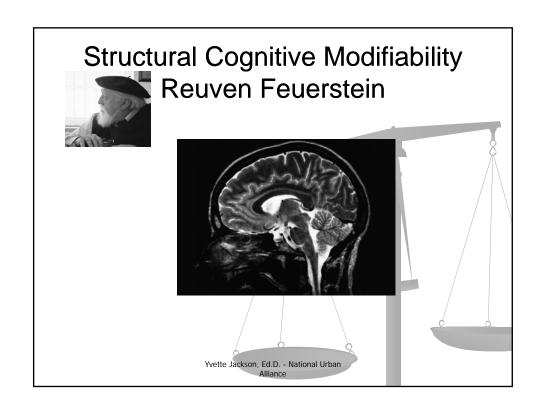


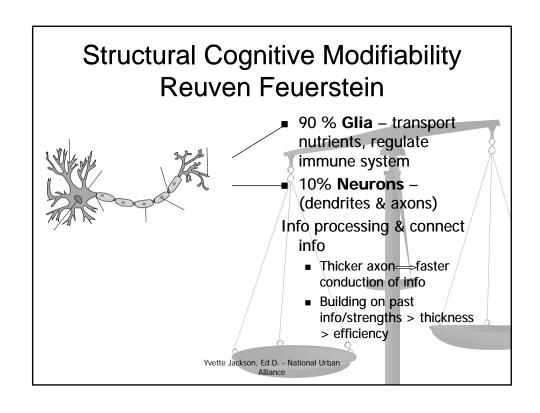
Mediated Learning Experience

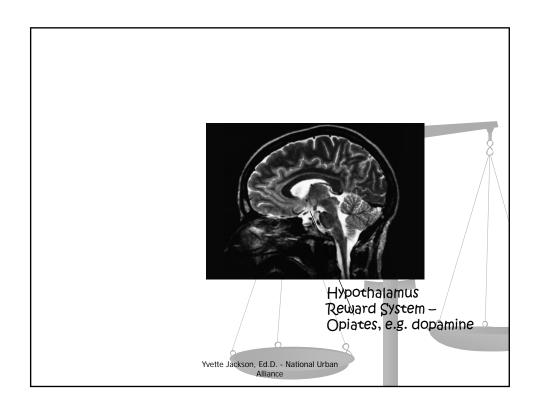
Mediator (guided by intention, culture, and emotional investment):

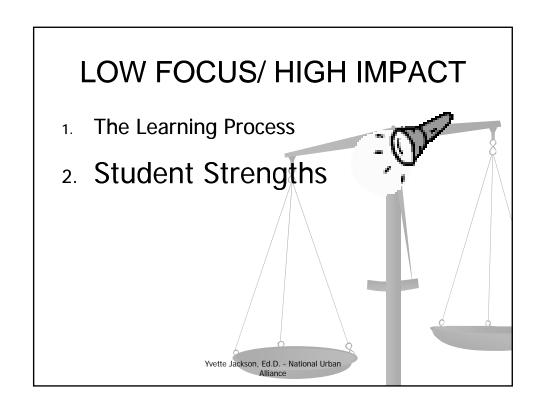
- Organizes experiences by framing and filtering
- Determines relevant v. irrelevant experiences

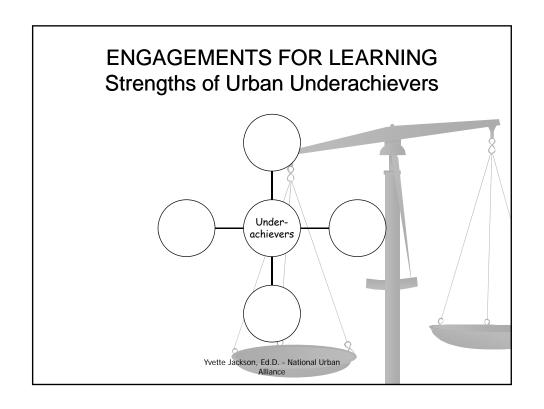


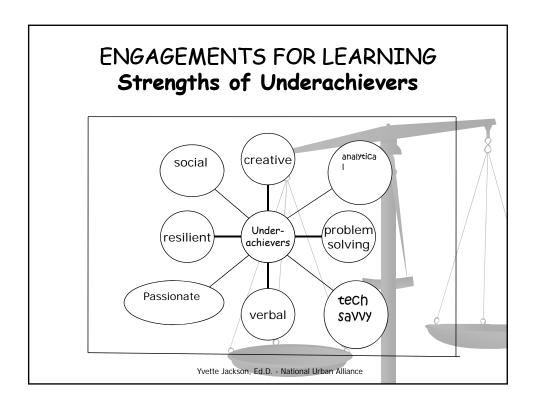


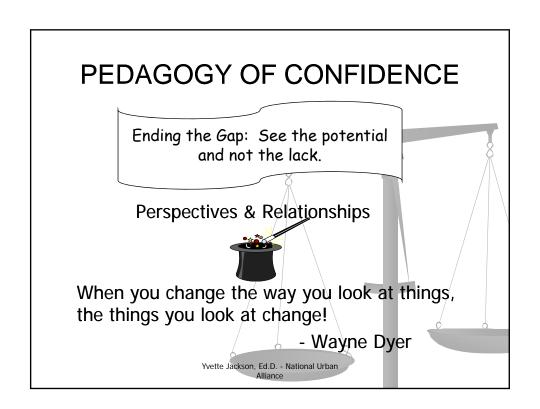


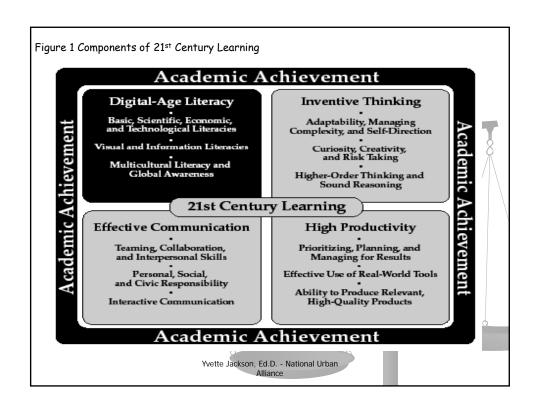


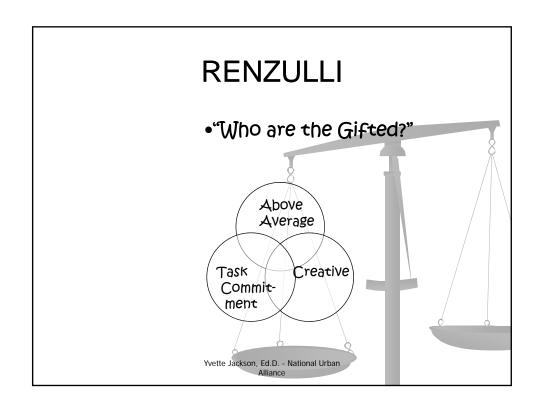


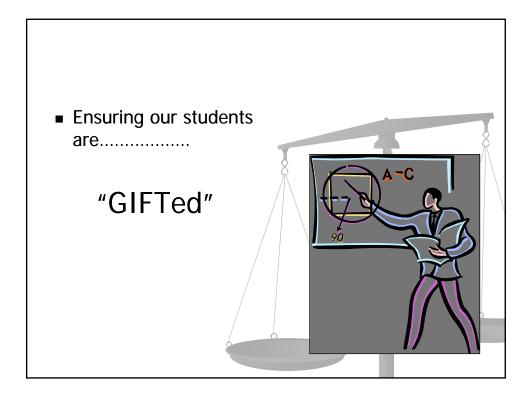






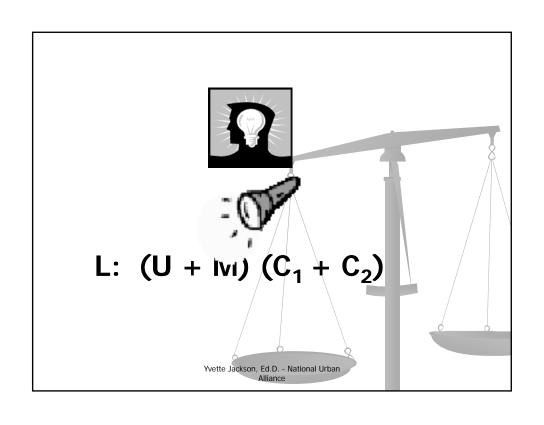


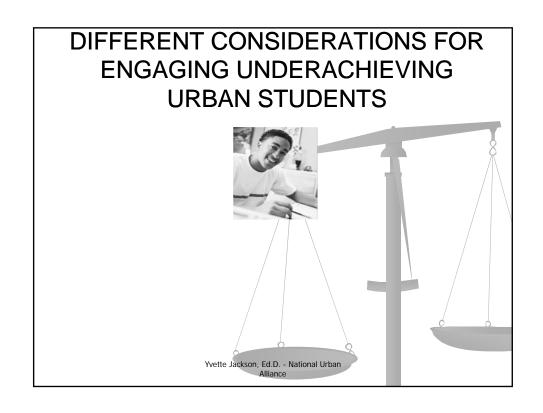


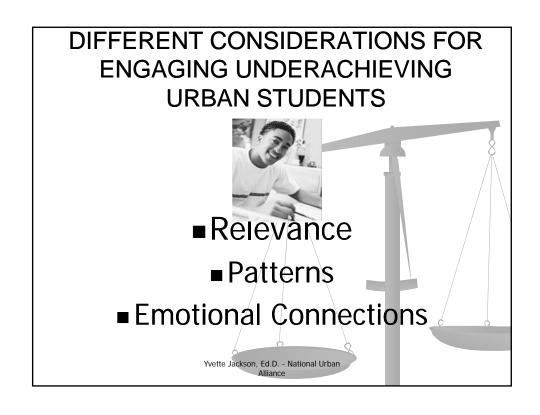


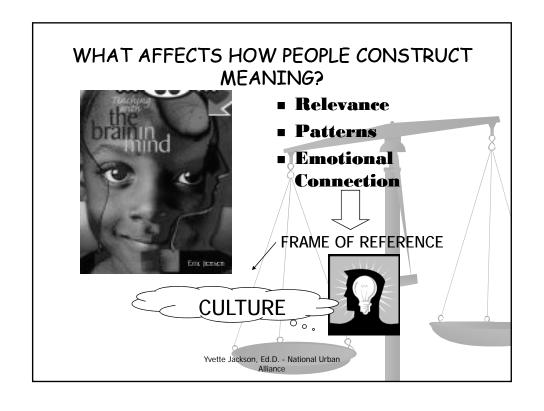
PEDAGOGY OF CONFIDENCE

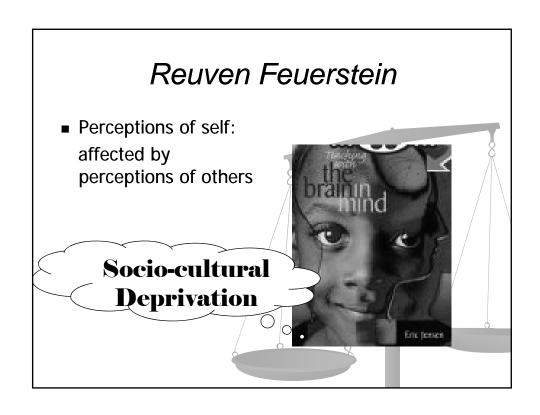
- Demonstrate Enabling Beliefs and Expectations
- Mediate Learning
- Create Relationships as Focus respect, recognition, success and sharing
- Dynamically Assess Growth
- Enrichment

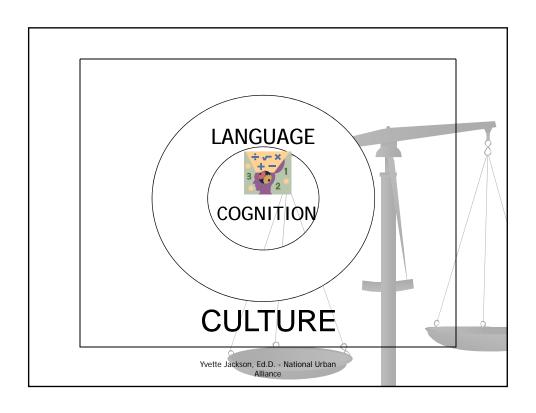


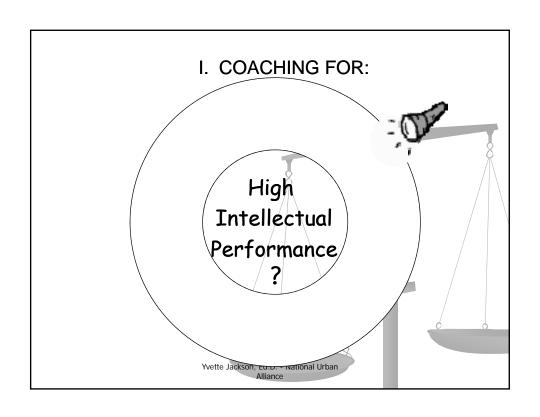


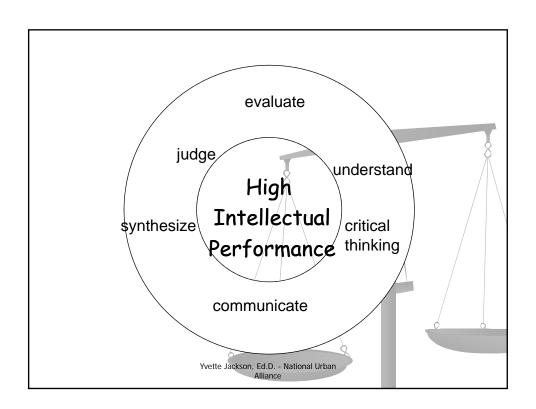


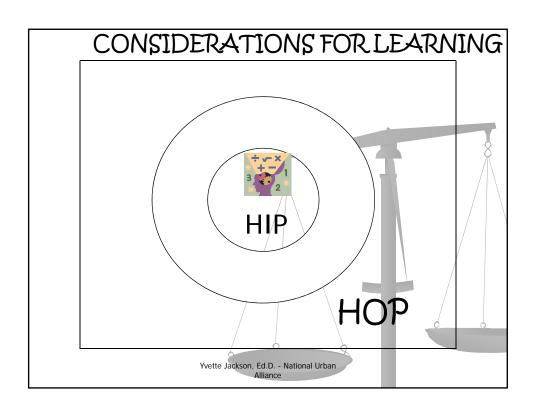


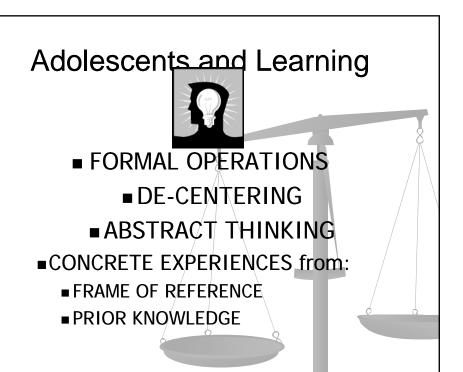












My Stream of Consciousness

You think that I don't know that you think I got an F because I'm lazy and indifferent. But maybe I'm just under-challenged and underappreciated.

Deep down I am begging you to teach me
To learn and create—not just to memorize and regurgitate.
I'm asking you to help me find my own truth.
I'm asking you to help me find my own beauty.
I'm asking you to help me see my own unique truth.

We need a miracle

One for every kid who subconsciously wants

To be pushed to the edge/taken to the most extreme limits.

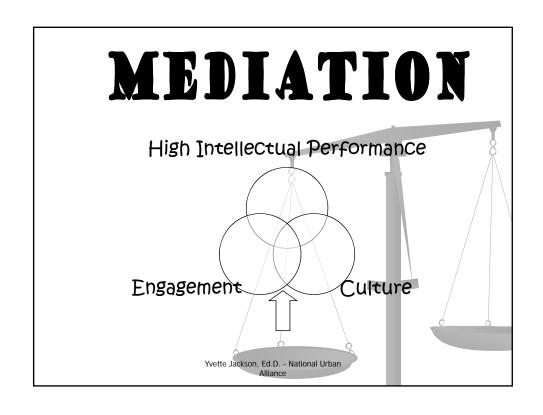
I want you to make my brain work in a hundred different ways every day.

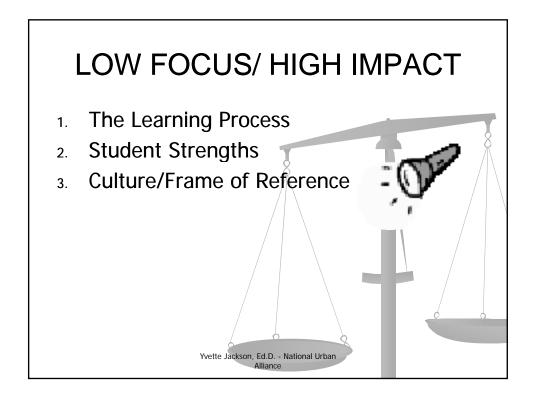
I'm asking you to make my head ache with knowledge spin with ideas.

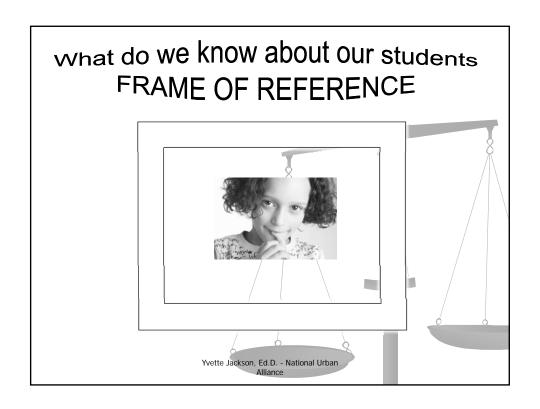
I want you to make my mind my most powerful asset.

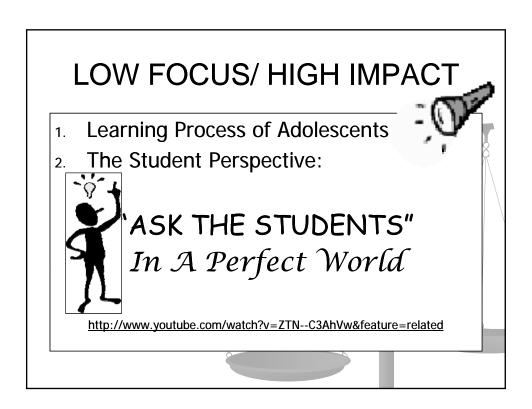
Siem Tesfaslase, 10th grade, Arlington High School, National Programme Indiana

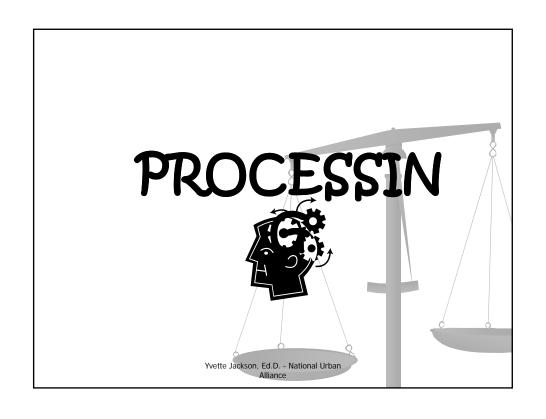


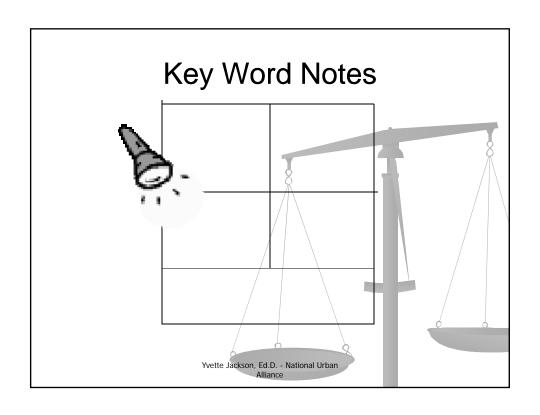


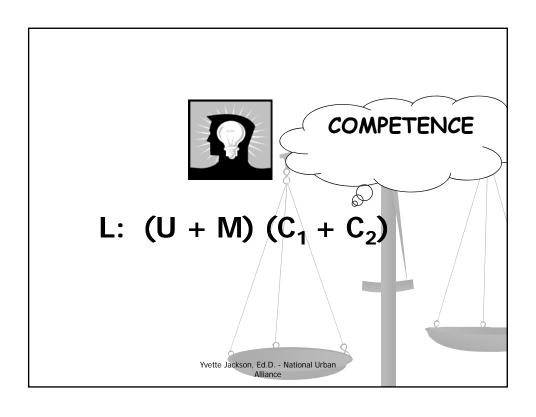


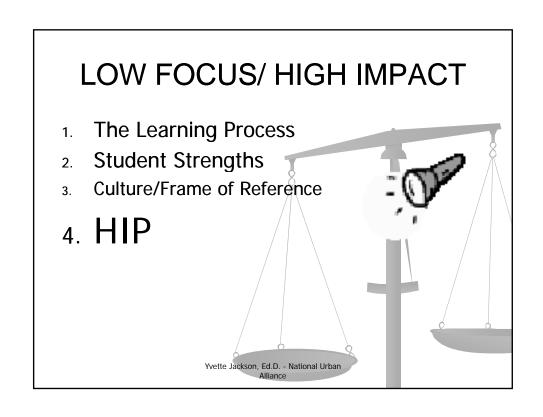


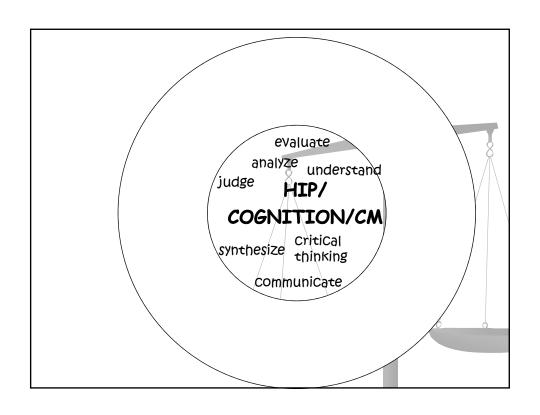


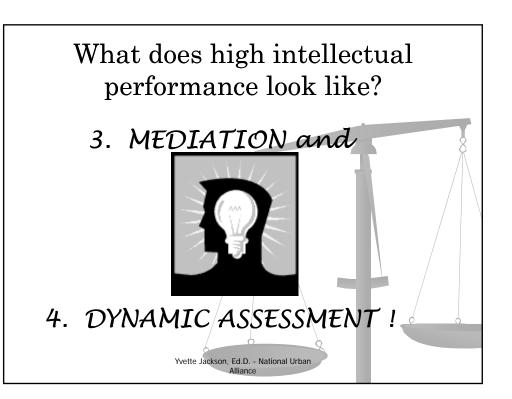


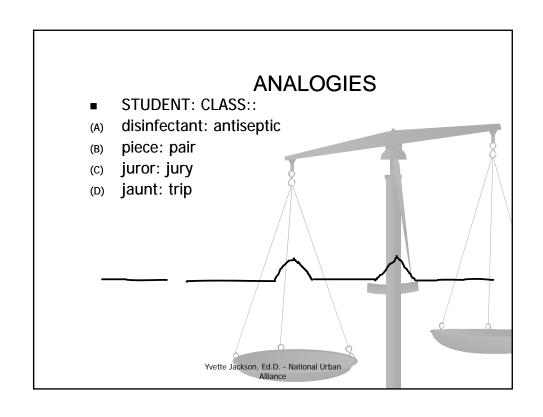


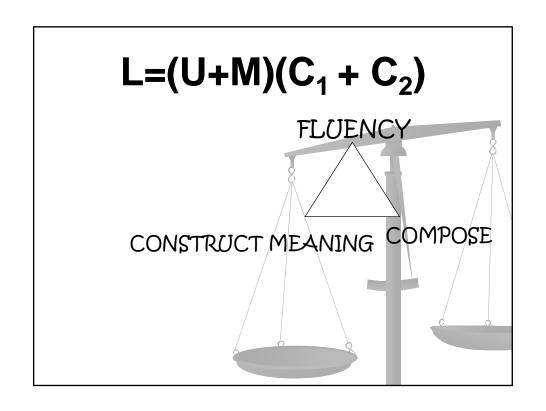


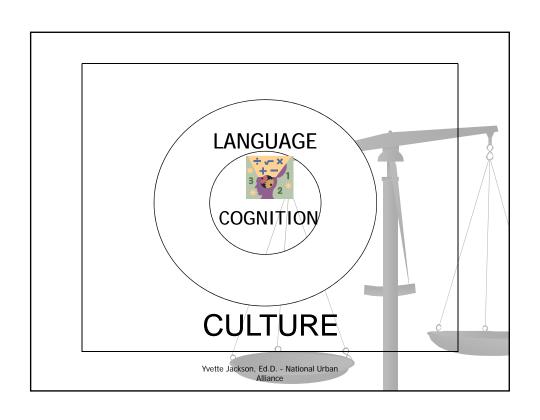


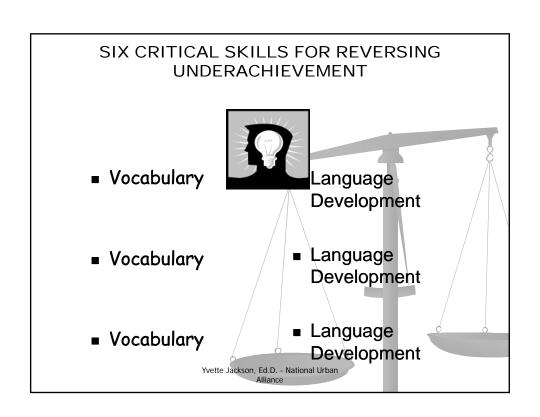


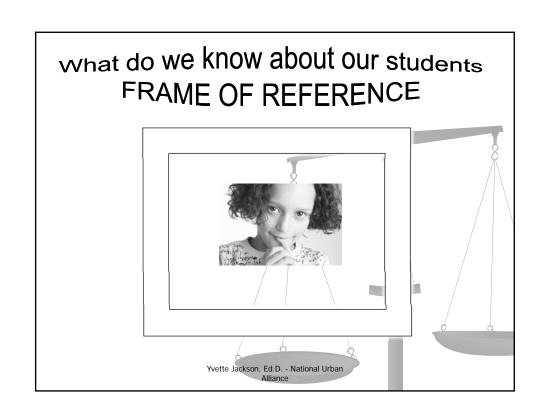


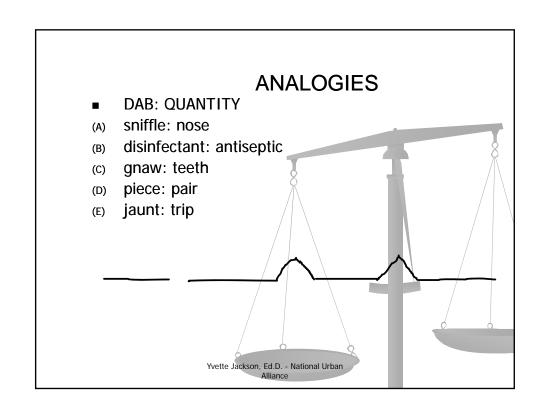


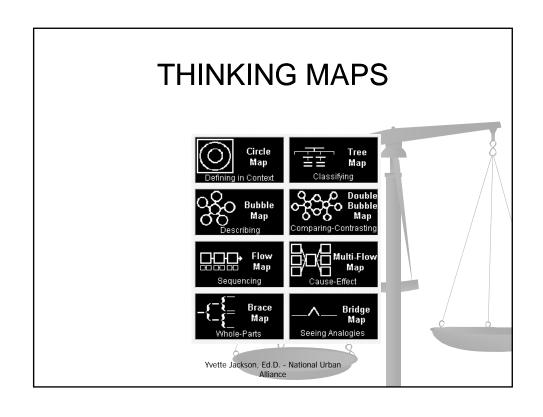


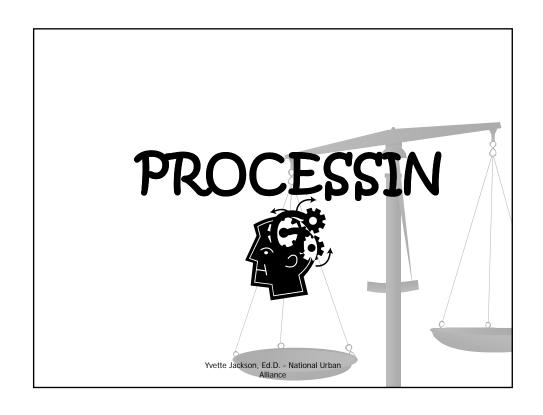


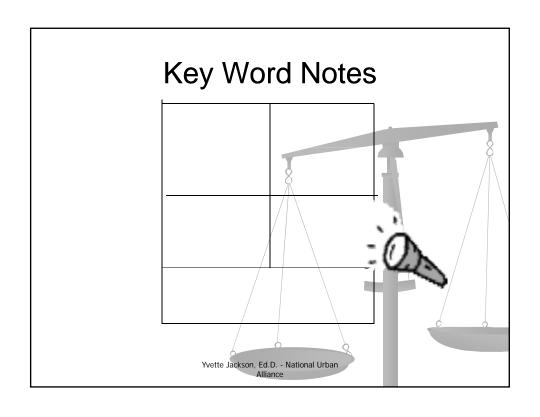


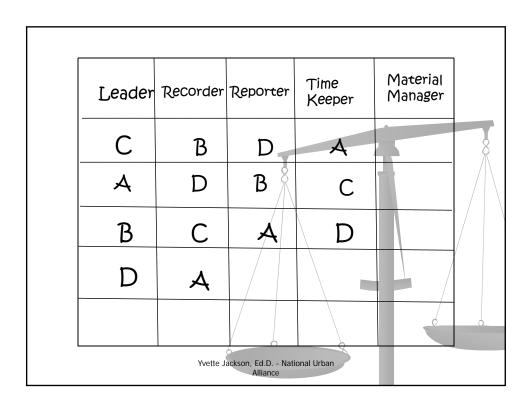


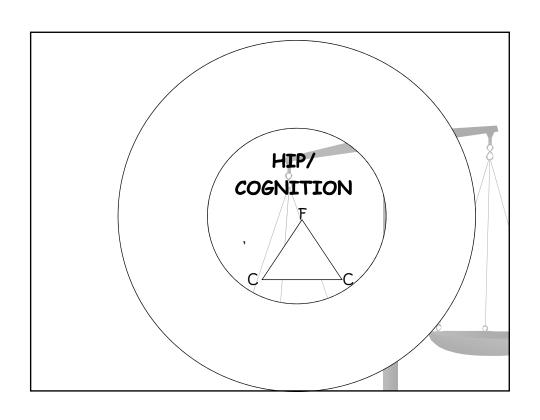


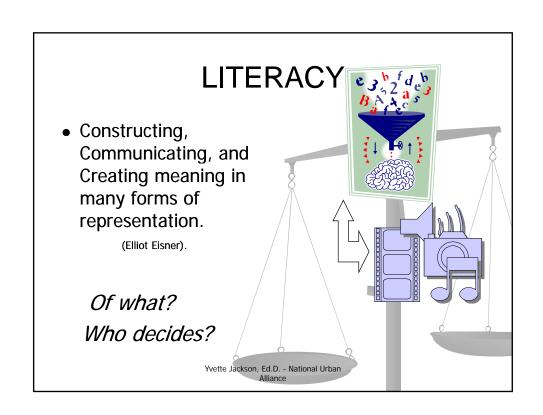


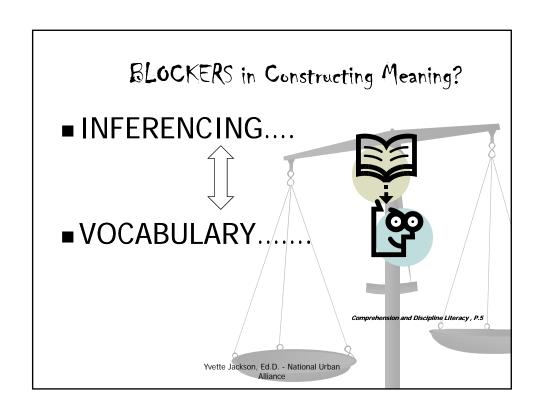


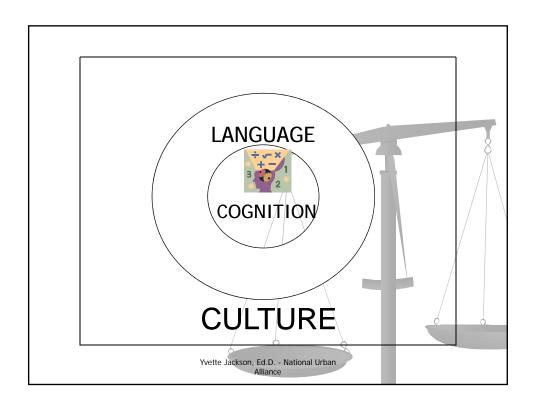


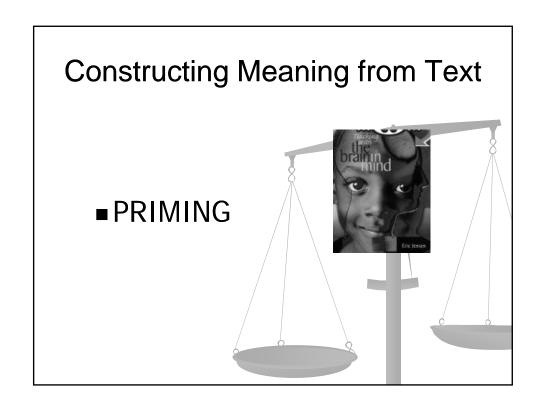


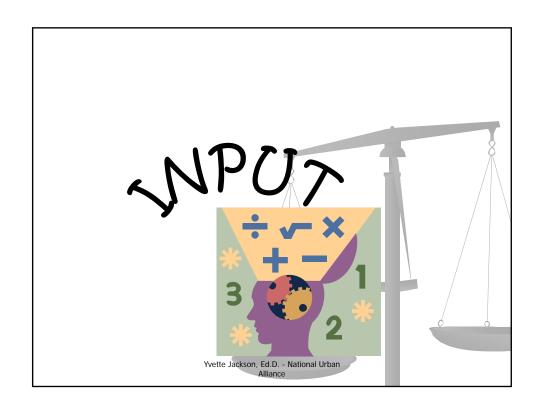


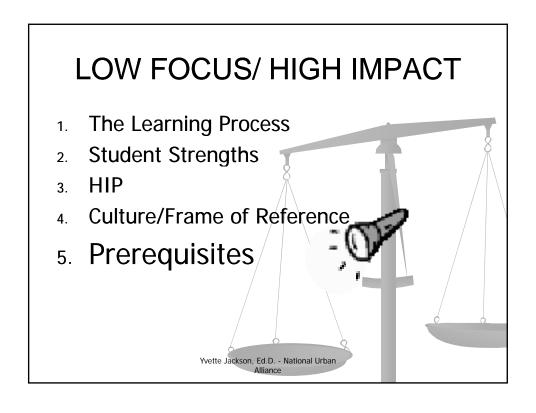


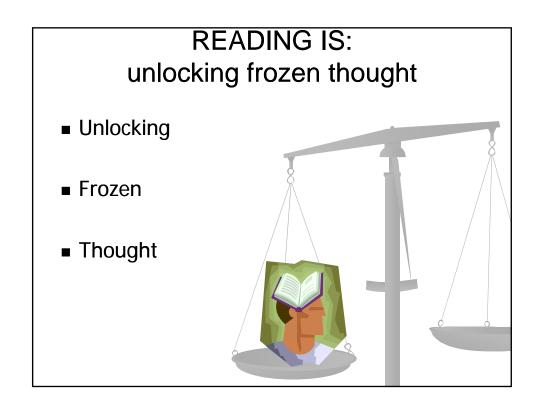


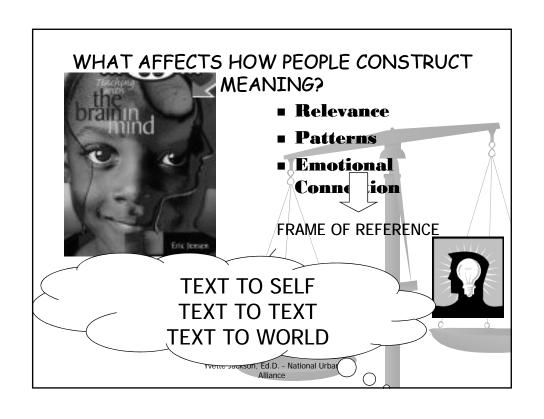


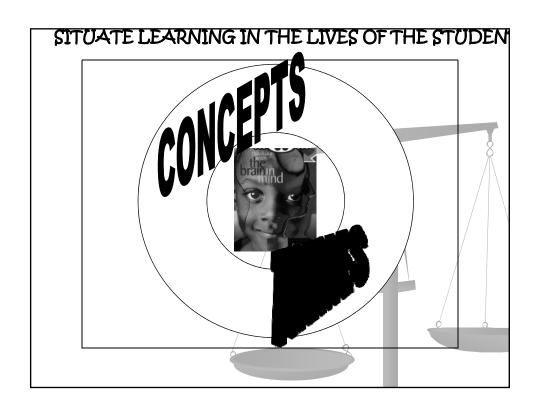










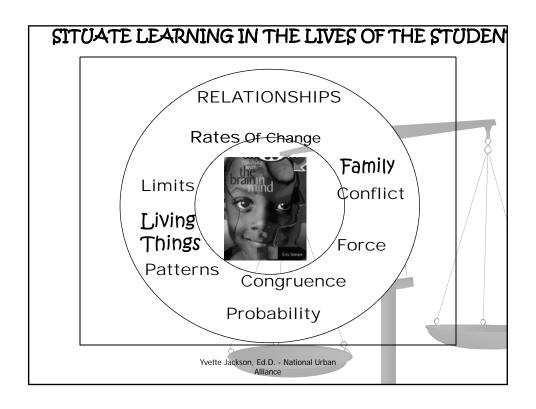


MAKING TEXT ACCESSIBLE

MOST POWERFUL LINKS:

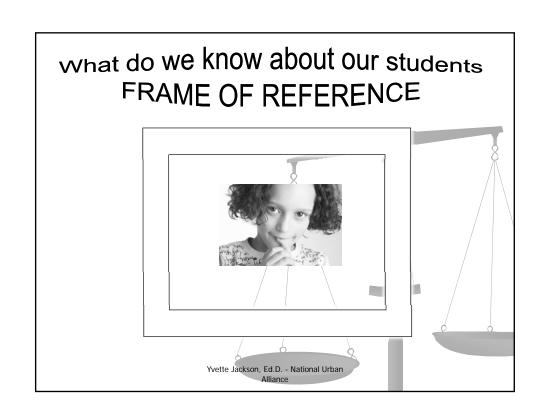
CONCEPTS

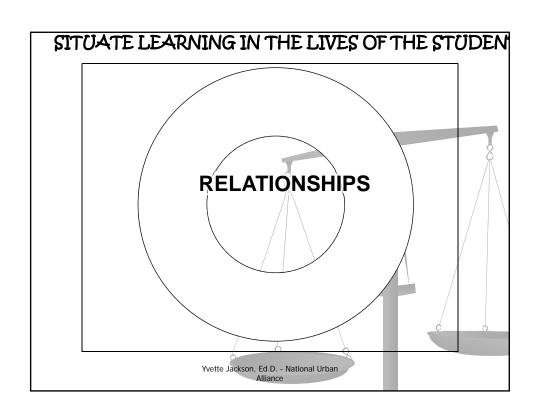
- THEMES
- Elicit related knowledge
- Elicit related personal experiences
- Guide voluntary writings (e.g. poetry, commentaries) and creative opportunities (documentaries)
- Create discipline connections



The Associated Press 4:37 PM EDT, September 23, 2008TALLAHASSEE

- FCAT analysis finds misconceptions about science Florida students have misconceptions about science, and they need more practice demonstrating its concepts and relating them to the real world, according to an analysis of the state's standardized test.
- The report also recommends more practice demonstrating and explaining scientific concepts and processes, especially in writing, because FCAT results show students are struggling with developing a deeper understanding of science.
- The panel also urged teachers to use correct science terminology, especially when a scientific term differs in meaning from its everyday usage, such as ``work." In science, work means the amount of energy transferred by a force.





Taxonomy of Relationships		
А	K	U
В	L 🗸	V
С	M §	W
D	N	X
Е	0	Y
F	P /	Z
G	Q	
Н	R	
I	S	
J	T	

