Committee on Teacher Education (COTE)

Thursday, January 26, 2006 University Library, Room 1116 3:00 - 5:00 p.m.

AGENDA:

1.	Approval of Meeting Summary – November 2005	Banta
2.	New Developments in the Unit Assessment System	Houser
3.	Coaching for IPS colleagues involved in small schools	
4.	Planning to increase the numbers of science and math teachers	Cowen and Murtadha
5.	Some statistics on SOE students	Houser

MINUTE SUMMARY:

Members present: T. Banta, S. Blackwell, L. Houser, L. Hurt, B. Jones, C. Lands, C. Leland, K. Murtadha, J. Seybold, M. Wokeck

1. Nancy Hoffman, with Jobs for the Future, has been invited to provide the program for the **Spring 2006 community event on Monday, March 20**. Hoffman is an expert on small schools and early college. We will invite all COTE members, all IUPUI faculty engaged in teacher education, and public school colleagues to attend the March 20 seminar.

Leland will contact James Gee to see if he might be willing to provide the program for a Spring 2007 community event. Gee is an expert on new literacies.

2. Houser provided an update on the development of the SOE **Unit Assessment System**. Initially students in Benchmark I are evaluated on the basis of their abilities to integrate their skills, knowledge, and dispositions in teaching students. A teaching team from Block I (first semester junior year) and support staff meet to talk about individual students' abilities on each rubric: knowledge and habits of mind, written and oral communication, interactions with teachers and students, and dispositions and professional behavior. All scores are recorded electronically, so a profile of abilities for each student can be viewed, as can the aggregate ratings for a cohort of students or for a given section of the rubric.

Students receive their ratings, and anyone having a negative rating on any section of the rubric is informed of that rating and given suggestions for improvement. The ratings provide formative feedback for students and are not used as the sole determinant of the need to remove a student from teacher education.

The Block II teaching team reviews student behavior and rates skills, knowledge, and dispositions on the Benchmark II rubric. Individual student profiles are

reviewed to see where students continue to have the same weaknesses identified in Benchmark I and where they may have improved. A new report again shows negative ratings for individual students, cohorts of students, and abilities.

A student survey given at the end of Block III captures student perceptions of their experiences throughout the blocks.

- 3. The SOE has won the **AACTE Award for Diversity** programming. Leland, Houser, and Murtadha will accept this award at the annual American Association of Colleges for Teacher Education meeting.
- 4. Blackwell reported on the **coaching initiative for IPS teachers in small schools**. IPS is the first system in the United States to have a district-wide reform effort to change from large comprehensive high schools to small schools. The IPS reform is being supported by the Gates Foundation and the Center for Excellence in Leadership of Learning here in Indianapolis. The initiative includes a strong coaching element for each of the small schools. This coaching aspect of the reform effort is coordinated by Berghoff and Seybold. Coaching sessions are based on the needs of IPS teachers and the skills of the faculty involved. Some coaches work with students, some conduct in-service workshops, some recommend professional development experiences for the IPS teachers. Blackwell is working with one school faculty on a rubric for judging good work by IPS students. What are the criteria for good work? How is rigor defined? Student focus groups are being conducted to determine how students perceive the small schools experience. Equity and social competence seem to be important issues for the teachers.

Superintendent Gene White has created the position of Supervisor for Small Schools and Jane Hendrick will be the first person to hold that position. Small school supporters are encouraged by this move as well as by White's comment that it will take 3-5 years to decide whether small schools are working or not.

Seybold believes the coaching initiative will be beneficial to IUPUI as well as to the IPS teachers because it will permit IUPUI faculty to see just what kinds of professional development IPS teachers need.

Hurt emphasized the need to focus on one or two major initiatives during a single year, e.g., writing across the curriculum, reading, math, rather than trying to address all problems at once. He identified the need for mental health professionals to help teachers deal with stress as a critical component of success.

5. Lands announced that a proposal for a new Center for the Advancement of Science and Mathematics Education is a finalist for IUPUI Commitment to Excellence funding. The Center will study how children learn math and science and will focus on literacy in science and mathematics. The Center also will establish a pipeline to permit more students of color to see themselves as math and science majors, particularly within the field of teacher education.

Khaula observed that in Bloomington, where the secondary math and science degree programs are located within the School of Education, more science and math teachers are graduating: a total of 86 graduates between 2000 and 2004. A 2+2 program with Ivy Tech also seems promising **in increasing the number of science and math teachers**. Apparently math and science students who start at Ivy Tech get more support than we give beginning students in these areas at IUPUI.

- 6. Houser provided an update on **PRAXIS scores for IUPUI students**, who do very well on the exams.
- 7. Banta distributed a proposal for a **P-16 Council** at IUPUI. COTE members expressed interest in the formation of such a group, noting the need for a common entry point like the Solution Center for P-12 professionals who would like to request support from IUPUI for their endeavors.
- 8. Several members observed that the attendance at COTE meetings, particularly among faculty from schools other than Education, is quite low. In fact, by the end of the January meeting, almost all members were SOE faculty. Banta agreed to send a message to find out if more people would be able to attend the next meeting, which is scheduled for **Thursday**, **February 23**.

School of Education Unit Assessment System

COTE
January 26, 2006

School of Education

 Benchmarks – Assessments to determine if students can take the skills, knowledge, and dispositions they have learned from their courses and "put them together" and "teach."

Benchmark I

- Knowledge and Habits of Mind
- Written and Oral Communication
- Interaction with Teachers and Students
- Disposition and Professional Behavior

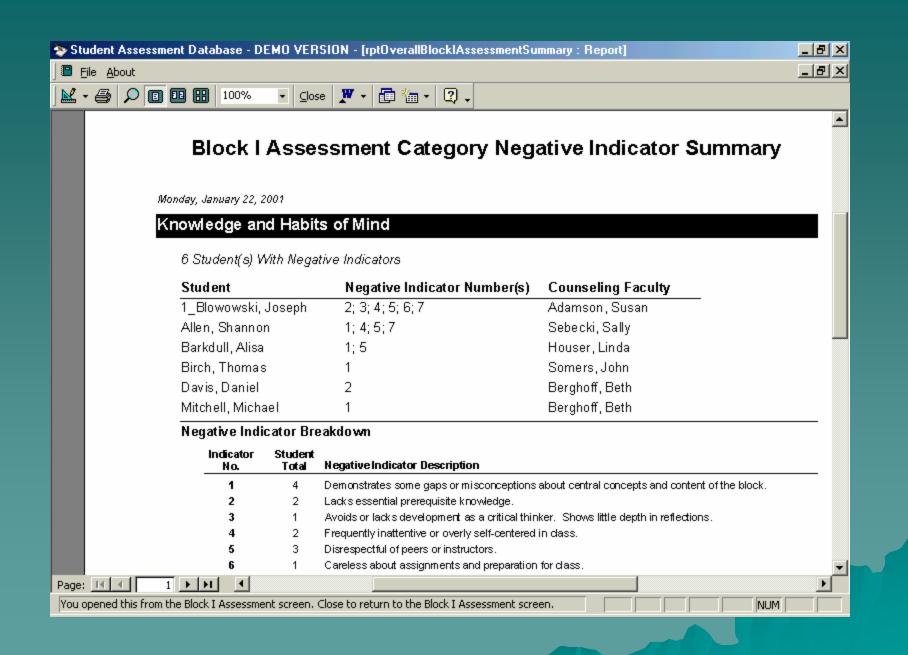
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	List of Students With Negative Indicators	
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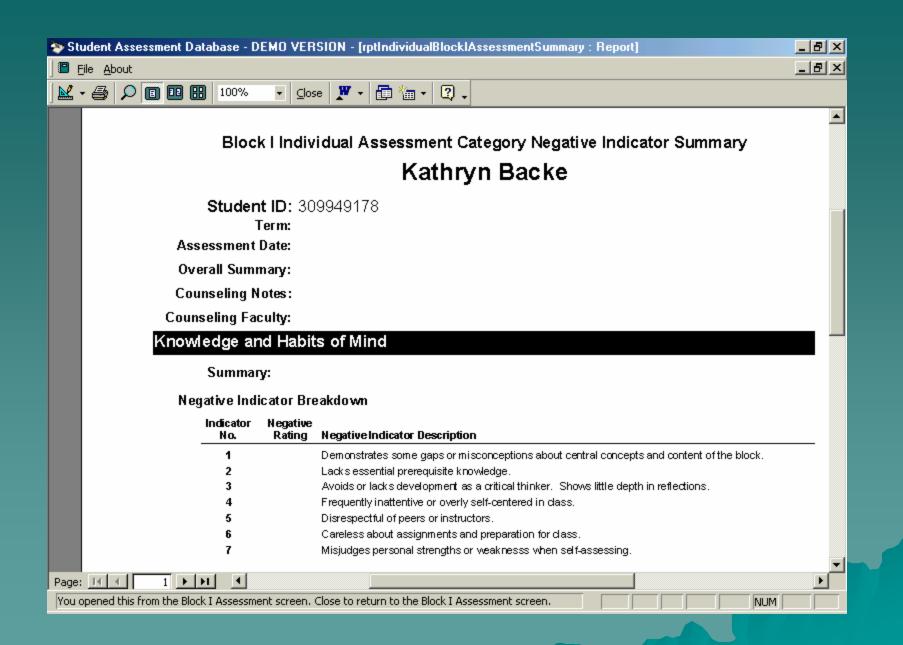
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		nent Summary eraction with Teach	Knowledge and le ers and Students	1abits 	of Mind Written and Oral Communica Disposition and Professional Behavior	tion	<u>C</u> lose
				ı			
		ve Indicator			Negative Indicator		<u>V</u> iew Student
1	Establ	ishes good rapport with t	eachers and students.	0	Shows little aptitude for building rapport with teachers and students.	•	
2		s to field placement expersources.	riences prepared with plans	•	Comes to field placement experiences unprepared.	0	
3	Takes neede	the initiative to ask ques d in the classroom or sch	etions and help where nool.	•	Takes little initiative to become involved in the classroom or school.	0	
4	Demoi for all	nstrates enthusiasm for te students.	eaching and seeks success	•	Very tentative about teaching and easily frustrated by students.	0	

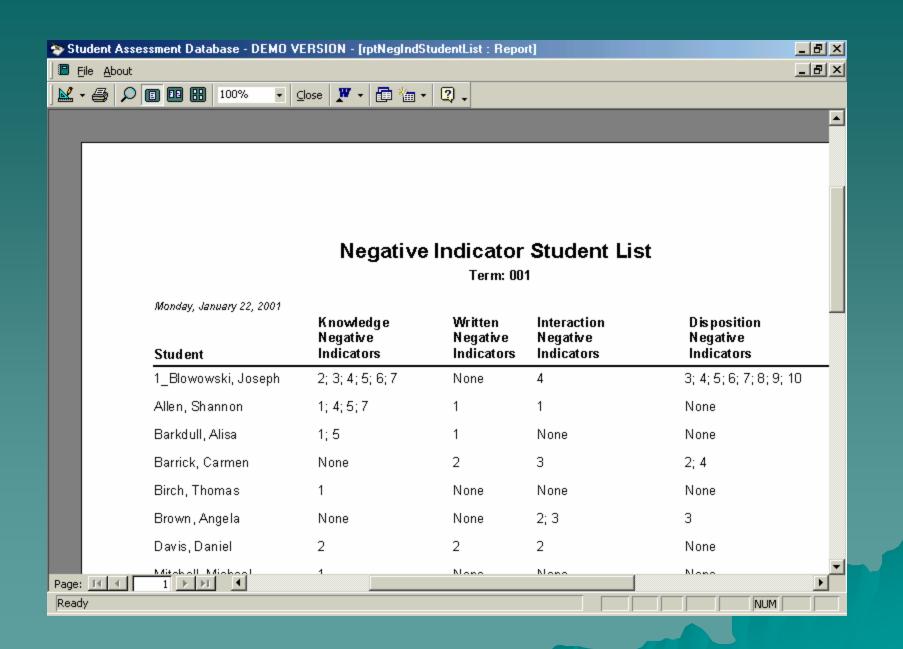
	Assessment Summary Interaction with Teache	Knowledge and l ers and Students	Habits		Written and Oral Communic position and Professional Behavior	ation	<u>C</u> lose
	Positive Indicator			Negative Indi	icator		<u>V</u> iew
1	Focuses on the positive.		•	Complains, Blar	mes problems on others.	0	Studer
2	Makes adjustments as necessa	ary.	•	Struggles with in	nterruptions and changes.	0	
3	Works well with different person backgrounds.	nalities and cultural	•	Occasionally dis	splays negative attitude, bias and/or	0	
4	Appreciates multiple perspectiv	es.	•	Prioritizes perso	nal perspective.	0	
5	Willing to give and receive help).	•	Not attuned to t feedback.	he needs of others or open to constructive	• 0	
6	Commits to being in class. Tak up work.	es responsibility for making	•	Misses 3 or mor to make-up wor	e days worth of classes. Makes little effort k.	0	
7	Commits to being on time.		•	Not consistent a	about being on time.	0	
8	Meets deadlines.		•	Turns in late as:	signments.	0	
9	Has good organization.		•	Lacks effective	organization.	С	
10	Neatly, appropriately dressed.		•	Grooming or dre	ess is often inappropriate.	С	
Соп	nments: This is Disposition and F	Professional Behavior comm	ents.				

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		sment Summary nteraction with Teach	Knowledge and l ers and Students	Habits	s of Mind Written and Oral Communica Disposition and Professional Behavior	tion	<u>C</u> lose
	Posi	tive Indicator			Negative Indicator		<u>V</u> iew
1	Estal	blishes good rapport with t	eachers and students.	0	Shows little aptitude for building rapport with teachers and students.	•	Student
2		es to field placement exper resources.	riences prepared with plans	•	Comes to field placement experiences unprepared.	0	
3	Take need	es the initiative to ask ques led in the classroom or sch	stions and help where nool.	•	Takes little initiative to become involved in the classroom or school.	0	
4	Demo	onstrates enthusiasm for te I students.	eaching and seeks success	•	Very tentative about teaching and easily frustrated by students.	0	

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Interaction with Teachers Assessment Summary	and Students Knowledge and Habi	Disposition and Professional Behavior ts of Mind Written and Oral Communication	Close
Overall Rating Yes No Conditional O O Date 11/24/2000 Overall Summary These are overall summary notes for this student is no doing as good a job as could in the state of		Counseling Faculty Sebecki, Sally Counseling Notes/Plan These are counseling notes for this student. We need to add a number of comments to see how this will print out on the report, however, I have nothing else to say, thus I'll repeat this: These	View Student
Assessment Category	Negative Indicators	Comments	
Knowledge and Habits of Mind:	1; 4; 5; 7	This is Knowledge and Habits of Mind comments.	
Written and Oral Communication:	1	This is Written and Oral Communication comments.	
Interaction with Teachers and Students:	1	This is Interaction with Teachers and Students comments.	
Disposition and Professional Behavior:	None	This is Disposition and Professional Behavior comments.	
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Data are used for formative feedback

and if needed as evidence to support

later decisions concerning student's

status in the program.

Sample Feedback

- The Block I instruction team met at the end of last semester to complete the Benchmark I rubric for each student in Block I. They evaluated each student on (1) knowledge and habits of mind, (2) written and oral communication skills, (3) interaction with teachers and students, and (4) disposition and professional behavior. The team felt that you displayed the skills, knowledge and dispositions that they would expect for an intern at this stage of the program in most of these areas. They did have the following suggestions for areas on which you need to concentrate during Block II.
 - Be more careful about your assignments and come to class prepared.
 - Be more attentive during class.
 - Continue to work hard on your writing skills (mechanics) You have good ideas but struggle to express them in your writings. We suggest you visit the writing center during the spring semester.
 - Be sure to not miss class.
 - Find your voice during class discussion. You have good ideas which need to be shared.
- Your Block II team will complete the same rubric for you at the end of your Block II. Congratulations on moving forward in the blocks and best wishes for your continued professional growth and success in the program. If you have any questions concerning this benchmark, please let me know.

Feedback placed in database

The Benchmark rubric is completed by the Block II team with notations of changes and improvement for negative indicators from Block I.

Surveys

Elementary Teacher Education Program Survey

- End of each semester
- Electronic submission
- -Spring 2005 and fall 2005
- Programmatic evaluation
- -Shared with faculty and stakeholders