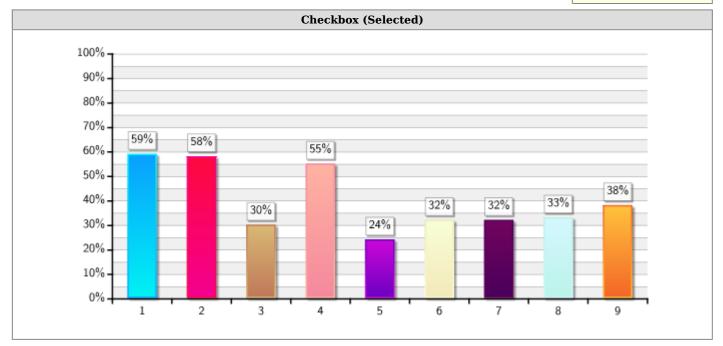
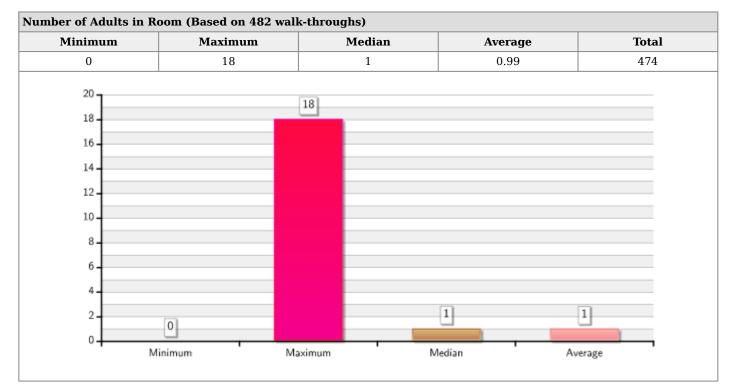
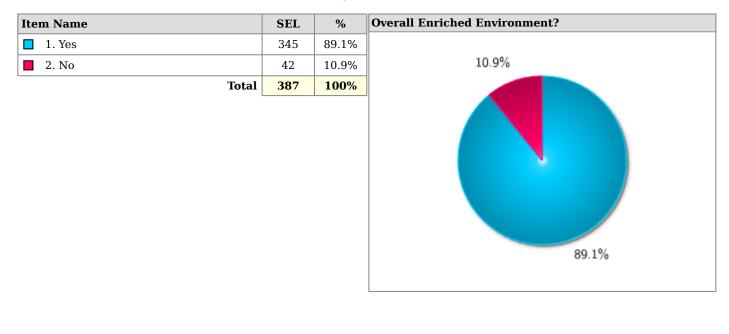
Ele	ment Name	Selected	%
	1. Lesson Plans are congruent with adopted program and standards	286	59%
	2. Instruction is congruent with lesson plan	280	58%
	3. Differentiated strategies are utilized to make instruction accessible to all students	147	30%
	4. Lessons are chunked appropriately	263	55%
	5. Questioning of students and/or discussions promote H.O.T.S. (List questions teacher asks)	115	24%
	6. Student choice is evident	152	32%
	7. Personal relevance to students is evident	155	32%
	8. Intentional connections to real life situations	159	33%
	9. Content vocabulary explicitly taught	182	38%
		Based on 482 walk-throughs	



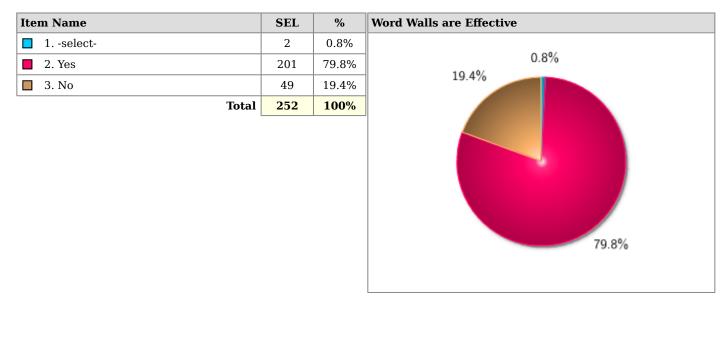
CIPS District Focus Visit Walk-Through (482 walk-throughs) From August 1st 2011 to April 30th 2012 Manual Number Input



CIPS District Focus Visit Walk-Through (482 walk-throughs) From August 1st 2011 to April 30th 2012 Drop Down List



CIPS District Focus Visit Walk-Through (482 walk-throughs) From August 1st 2011 to April 30th 2012 Drop Down List



CIPS District Focus Visit Walk-Through (482 walk-throughs) From August 1st 2011 to April 30th 2012 Label (No input)

Element Name
Learning Climate
Physical Environment
Social Environment
Instruction Utilized
Mandatory Student Engagement
Co-Teaching Observed
Champs
Components of Champs used effectively
Standard Based Student Work Displays
Standard Based Student Work Display Components:
Instructional Rigor
Scaffolded Instruction
Instructional Relevance
Technology
Technology: Teacher Use
Technology: Student Use
LoTi Levels
Vocabulary
Components of Effective Word Walls:

CIPS District Focus Visit Walk-Through (482 walk-throughs) From August 1st 2011 to April 30th 2012 Drop Down List with rubrics

Item Name	SEL	%	LoTi Levels 1-3
1. LoTi Level 0:Non-use	8	11.1%	
2. LoTi Level 1: Awareness	59	81.9%	4.2% ^{2.8%} 11.1%
3. LoTi Level 2: Exploration	3	4.2%	
4. LoTi Level 3: Infusion	2	2.8%	
Total	72	100%	
			81.9%

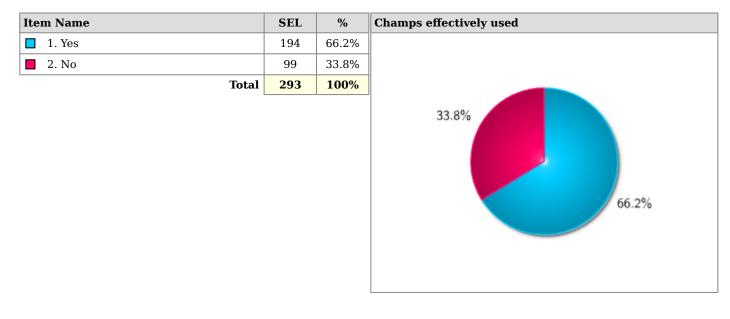
CIPS District Focus Visit Walk-Through (482 walk-throughs) From August 1st 2011 to April 30th 2012 Drop Down List with rubrics

Item Name	SEL	%	LoTi Levels 4-6
 1. LoTi Level 4a: Integration (Mechanical) 	1	33.3%	
2. LoTi Level 4b: Integration (Routine)	1	33.3%	
3. LoTi Level 5: Expansion	0	0%	
4. LoTi Level 6: Refinement	1	33.3%	33.3% 33.3%
Total	3	100%	
			33.3%

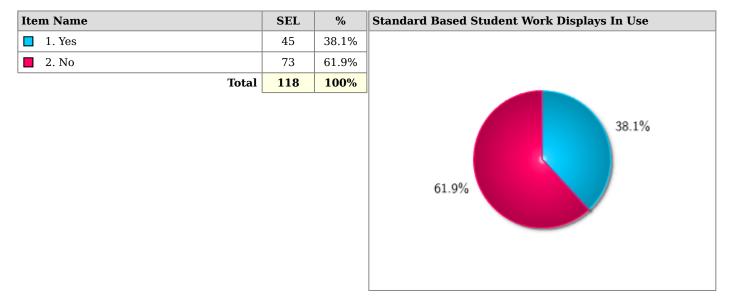
CIPS District Focus Visit Walk-Through (482 walk-throughs) From August 1st 2011 to April 30th 2012 Timer / Counter

Teacher placement and student engag	ment (Base	ed on 482 walk-throughs)		
Item Name	Minimum	Maximum	Median	Average	Total
Teacher's Desk	00:00:00	00:13:47.050453	00:00:00	00:00:08	01:64:38.747870999999
Left Front Row	00:00:00	00:14:32.900171	00:00:00	00:00:12	01:95:15.028735
Middle Front Row	00:00:00	00:23:58.570757	00:00:00	00:00:13	01:106:33.191692000002
Right Front Row	00:00:00	00:13:11.140447	00:00:00	00:00:09	01:74:13.288216999999
Left Middle Row	00:00:00	00:18:0.73026499999992	00:00:00	00:00:05	00:40:56.308919
Middle Middle Row	00:00:00	00:13:45.444134	00:00:00	00:00:05	00:40:59.815483
Right Middle Row	00:00:00	00:12:1.210209	00:00:00	00:00:07	00:54:10.25674
Left Back Row	00:00:00	00:08:18.050209	00:00:00	00:00:05	00:43:39.801963999999
Middle Back Row	00:00:00	00:07:8.680726	00:00:00	00:00:03	00:25:51.341218
Left Back Row	00:00:00	00:08:23.440129	00:00:00	00:00:06	00:44:30.512224
Chalkboard	00:00:00	00:21:59.99035	00:00:00	00:00:49	06:389:65.467442000001
Students engaged	-15	27	0	6.38	3061
Students not engaged	-8	17	0	0.64	308
Main Timer	00:00:00	00:00:00		00:00:00	00:00:00

CIPS District Focus Visit Walk-Through (482 walk-throughs) From August 1st 2011 to April 30th 2012 Drop Down List with checklist



CIPS District Focus Visit Walk-Through (482 walk-throughs) From August 1st 2011 to April 30th 2012 Drop Down List with checklist



1y5.	ical environme	nt				Selected	%
]	1. Attractive and	Inviting				357	74.1%
	2. Ever changing	ſ				89	18.5%
	3. Organized for	success				299	62%
]	4. Student move	ment uninhibite	d			321	66.6%
	5. Students can a	access needed r	naterials			315	65.4%
			Physical	environment Se	elected	· · ·	
	90% - 80% - 70% - 60% - 50% - 40% - 30% - 20% -	74%	19%	62%	67%	65%	
	10% - 0% -						

oci	ial Environment				Selected	%				
1	1. Unconditional positive regard for all students									
1	2. Positive classro	oom rituals are evid	lent		229	47.5%				
I	3. Collaboration of	outweighs competit	ion		136	28.2%				
1	4. 3:1 ratio of inte	eractions			141	29.3%				
			Social Env	rironment Selected						
	100% - 90% - 80% - 70% - 60% - 50% -	65%	48%							
	40% - 30% -			28%	29%					
	20%-									
	10%									
	0%		_			-				
	5	1	2	3	4					

Inst	ruction Utilized	Selected	%
	1. Cooperative learning	150	31.1%
	2. Graphic organizers/mental models	35	7.3%
	3. Independent work	153	31.7%
	4. Lecture	157	32.6%
	5. Work stations	11	2.3%
	6. Assessment situation	27	5.6%
	7. Writing to learn	32	6.6%
	8. Writing to demonstrate	33	6.8%
	9. Process writing	11	2.3%
	10. Manipulatives	18	3.7%
	11. Vocabulary	40	8.3%
	12. Lab activities	15	3.1%
	13. Student presentations	14	2.9%
	14. Project-based learning	14	2.9%
	15. Technology-based instruction	21	4.4%
	16. Other (specify below)	82	17%
	Instruction Utilized Selected		
	100% -		
	90% -		
	80% -		
	70% -		
	60% -		
	50% -		
	40% 31% 32% 33%		
	30%		
	20%	17%	
		4%	
	10% - 2% 6% 7% 7% 2% 4% 3% 3% 3%	470	

o-Teaching Types					Selected	%
1. One Teach-One Observe					33	6.8%
2. One Teach-One Assist					51	10.6%
3. Station Teaching					10	2.1%
4. Parallel Teaching					11	2.3%
5. Alternative Teaching					0	0%
6. Team Teaching					12	2.5%
	C	o-Teaching Typ	oes Selected			
90% 80% 70% 60% 50% 40% 30% 20% 10% 7% 0% 1	11%	2%	2%	0%	3%	

I	mps Yes							Selected	%
1. Transitions result in limited loss of instructional time									25.1%
	2. Effective use	of attention sign	al					108	22.4%
	3. Rules/poster	s posted and refe	erred to as needed					149	30.9%
	4. Visually scar	s/ physically circ	ulates to promote	on-task behavior				236	49%
	5. Calmly respo	onds to misbehav	ior with success a	nd skill				137	28.4%
			Ch	amps Yes Selec	ted				
	100% 90% 80% 70% 60% 50% 40% 30% 20% 10%	25%	22%	31%		49%		28%	
		1	2	3	1	4			5

anda	rd Based S	tudent Wor	k Display					Selected	%
1.	1. Copy of task								
2.	Rubic/scori	31	6.4%						
3.	Standards i	dentified						19	3.9%
4.	Descriptive	feedback pro	ovided					18	3.7%
5.	Multiple lev	els of work						10	2.1%
6.	Model answ	ers provided						14	2.9%
7.	Scored accu	irately						15	3.1%
			Standa	rd Based Stu	dent Work Di	splay Selecte	d		
	100% 90%								
	80% -								
	70%								
	60%-								
	50% -								
	40%								
	30%								
	20%								
	10%	6%	6%	4%	4%	2%	3%	3%	
	0%						_	_	

Tea	cher technology use	Selected	%
	1. None	126	26.1%
	2. LCD Projector	118	24.5%
	3. Smartboard	74	15.4%
	4. Document camera	75	15.6%
	5. Mobi	14	2.9%
	6. Digital cameras	2	0.4%
	7. Flip cameras	2	0.4%
	8. Webcams	0	0%
	9. Podcasts	4	0.8%
	10. Wiki	0	0%
	11. Youtube	13	2.7%
	12. Skype	0	0%
	13. Data Collection devices	5	1%
	14. IPads	1	0.2%
	15. Computer	23	4.8%
	16. KET/Encyclopedia	6	1.2%
	17. Web-based programs	5	1%
	Teacher technology use Selected		
	90% -		
	80%		
	70%		
	60% -		
	50%-		
	40%-		
	30% - 26% 25%		
	20% 15% 16%		
	10% 3% 0% 0% 0% 1% 0% 3% 0% 1% 0%	% 1% 1%	

Stu	dent technology use	Selected	%
	1. None	252	52.3%
	2. Smartboard	19	3.9%
	3. Student response system	12	2.5%
	4. IPads	2	0.4%
	5. IPods	0	0%
	6. Computer	23	4.8%
	7. Digital Camera	1	0.2%
	8. YouTube	1	0.2%
	9. Skype	0	0%
	10. Listening station	2	0.4%
	11. Flip camera	0	0%
	12. Web camera	0	0%
	13. Compass Learning	0	0%
	14. Computer-based instruction	4	0.8%
	100% 90% 80% 70% 60% 52% 50% 40% 30% 20%		
	10% 4% 3% 0% 0% 5% 0% 0% 0% 0% 0% 0%	0% 1%	

Word Walls							%
	1. Reflects current instr	uction				260	53.9%
	2. No more than 40 wor	ds				219	45.4%
	3. Interactive					115	23.9%
	4. Large enough for stu	lents to se	e			270	56%
	5. Accessible					192	39.8%
			Wor	d Walls Selected			
	90% - 80% - 70% - 60% - 54% 50% -	۵ ۱	45%		56%	40%	
	40% - 30% - 20% - 10% -			24%			