I. Enrollment

Goal	The new director will review enrollment data to ensure adequate
0041	enrollment.
Measurement	The program will meet enrollment requirements to justify the need for the program.
Discussion	How do you market your programs?
Questions	How do you recruit students for programs?
	 Do you have a selection process and what are the criteria? What staff is involved in recruitment of students?
	• What percentage of students are new or 2 nd year?
	What do you do if you don't have adequate enrollment?
Materials to Share	Copy of school enrollment for the last three years
	Copy of individual program enrollment for last three years
	Copy of recruitment forms used to recruit students
	Copy of any marketing materials used to recruit students
Impact on:	
Performance-Based	ISLLC Standard #
Administrator	
Evaluation	
School Improvement	
Plan – Form B of the	
PBAE	
Professional	
Learning Plan –	
Form C1 of the	
PBAE	

II. Determining Technology / Equipment

	-8 - · ·
Goal	All programs will be adequately equipped with modern
	equipment and technology needs.
Measurement	Instructor and advisory committee review and make
	recommendations for technology needs to meet industry
	standards.
Discussion	Who determines the equipment / technology needs for the
Questions	program?
	Does each program have a budget?
	How are equipment / technology needs submitted for approval?
	• Is the use of technology evident in the classroom?
	What revenue sources are available for new equipment?
Materials to Share	Copy of program budgets
	Documentation of advisory input to program equipment /
	technology
	Documentation for justification of equipment / technology for
	programs
Impact on:	
Performance-Based	ISLLC Standard #
Administrator	
Evaluation	
School Improvement	
Plan – Form B of the	
PBAE	
Professional	
Learning Plan –	
Form C1 of the	
PBAE	

III. Curriculum

Goal	The program will have an updated curriculum for their program.
Measurement	The director will review and validate the current curriculum used
	in the program.
Discussion	• Does the curriculum meet the appropriate industry standards?
Questions	• Are competencies with tasks of duties in place?
	• Are the essential skills of the program identified?
	How often is the curriculum updated?
	Is there scope and sequence to the curriculum?
	Are all lesson plans complete?
	• Do the instructors have teaching calendars?
	Are academics developed and integrated in the curriculum?
	Does the advisory committee review the curriculum annually?
	What are the delivery methods of the curriculum?
	Does the curriculum provide for career and technical student
	organizations (CTSOs)?
Materials to Share	Copy of a program curriculum
	List of competencies for program
	List of duties and tasks for program
	Copy of lesson plans for program
	List of essential skills for program
	Copy of documentation of advisory committee involvement
	• List of career and technical student organizations (CTSOs)
	Copy of school calendar
	Copy of program teaching calendar
Impact on:	13 1 5 5
Performance-Based	ISLLC Standard #
Administrator	
Evaluation	
School Improvement	
Plan – Form B of the	
PBAE	
Professional	
Learning Plan –	
Form C1 of the	
PBAE	

IV. Student Placement

Goal	The placement data will be reviewed at 180 days and meet or
Goal	•
3.6	exceed the state standards.
Measurement	The accountability measures of Perkins will be reviewed to
	measure placement percentages and also review placement
	categories.
Discussion	How is the data collected?
Questions	How is the data put into the correct placement category?
	Who is responsible for student placements?
	What opportunities are given to students to help ensure related
	placement?
	What do you do if your placement data is not good for a
	particular program?
Materials to Share	Last two years of placement data for school
	Last two years of placement data for individual program
	Forms used to collect placement data
	Copies of core data sheet sent to State
Impact on:	
Performance-Based	ISLLC Standard #
Administrator	
Evaluation	
School Improvement	
Plan – Form B of the	
PBAE	
Professional	
Learning Plan –	
Form C1 of the	
PBAE	

V. Student Completion

	<u> </u>
Goal	The director will review the completion rate by program / school
	to meet or exceed state standards.
Measurement	The percentage of students who complete programs will meet or
	exceed state standards.
Discussion	How do you figure the completion percentage?
Questions	What can you do to ensure a satisfactory completion rate?
	Why don't students complete programs?
	What elements would you analyze if your completion rate was
	not satisfactory?
Materials to Share	List of student and completion rates for the last two years
	List of reasons students do not complete programs
	List by program the percentage of non-completing students
Impact on:	
Performance-Based	ISLLC Standard #
Administrator	
Evaluation	
School Improvement	
Plan – Form B of the	
PBAE	
Professional	
Learning Plan –	
Form C1 of the	
PBAE	

VI. Advisory Committees

Goal	All advisory committees for the school will be in place, organized
	and active.
Measurement	Documentation of all advisory committee meetings with recorded minutes are on file.
Discussion	Does each program have an advisory committee?
Questions	How often do the advisory committees meet?
	When do the advisory committees meet?
	Are minutes taken of each meeting?
	• Is there a written agenda for each advisory meeting?
	What individuals are represented on your committees?
	Are there other advisory committees in place?
Materials to Share	List of all advisory programs
	Template for advisory committee minutes
	List of advisory committee members' occupations
	Schedule of advisory committee meetings
Impact on:	
Performance-Based	ISLLC Standard #
Administrator	
Evaluation	
School Improvement	
Plan – Form B of the	
PBAE Professional	
Learning Plan – Form C1 of the	
PBAE	

VII. Non-Traditional Students

Goal	Recruit non-traditional students into programs.
Measurement	The percentage of non-traditional students will be compared to state standards.
Discussion Questions	 What is your enrollment of non-traditional students? What are some activities you use to recruit non-traditional students? Are your programs suitable for non-traditional students? Are there some programs that recruit non-traditional students more than others? Do you know who your regional Career Education Coordinator (CEC) is?
Materials to Share	 Copy of non-traditional students by program Copy of documentation to recruit non-traditional students List of activities to recruit non-traditional students CEC information
Impact on:	
Performance-Based Administrator Evaluation	ISLLC Standard #
School Improvement Plan – Form B of the PBAE	
Professional Learning Plan – Form C1 of the PBAE	

VIII. Other Topics for Discussion

Goal	
Measurement	
Discussion	
Questions	
Materials to Share	
Impact on:	
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Performance-Based	ISLLC Standard #
Administrator	ISLLC Standard #
	ISLLC Standard #
Administrator	ISLLC Standard #
Administrator Evaluation	ISLLC Standard #
Administrator Evaluation School Improvement	ISLLC Standard #
Administrator Evaluation School Improvement Plan – Form B of the	ISLLC Standard #
Administrator Evaluation School Improvement Plan – Form B of the PBAE	ISLLC Standard #
Administrator Evaluation School Improvement Plan – Form B of the PBAE Professional	ISLLC Standard #