

CALEDONIA • NEW HOPE • WEST LOWNDES

Lowndes County School District

Dropout Prevention Plan Revised July 30, 2015

School Board Approval August 14, 2015

Design Principle: 1: Ready for College and Career

1.2 High School Course of Study	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: Students are allotted time to receive academic assistance (regular scheduled meetings)	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early: During and after school support is scheduled on an individual basis determined by student performance and data.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Regular tutoring schedules will be posted for students in various locations	Teacher teams and counselors	2015-2016	Teacher schedules and transportation	Teacher responsibilities and transportation issues	
Tutoring for students will be scheduled by individual teachers,	Teachers	As needed	Time, communication with both students and parents	Scheduling number of students, lack of attendance -RTI coordinator and Interventionist; parent communication	
Tutor and Assessment Coordinator will use student performance and testing data to schedule tutoring services throughout the school day.	Tutor and Assessment Coordinator	October, 2015	Tutors, funds	Lack of tutors and parent permission -R/TI Coordinator and Interventionist	

Outcome: _

Design Principle: 1: Ready for College and Career

1.3 College Ready Skills	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: A curriculum integrating but not limited to self-advocacy, note taking skills, study skills, research skills, written and oral communication, self-monitoring and time management (college ready skills) exist.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early steps: College and career ready skills are implemented throughout the curriculum.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Establish teacher/mentor advisory teams to plan and carry out career oriented training for students.	Teachers, counselor, and community volunteers	2016-2017	Scheduling and community buy-in	Time and community/student buy-in	
College Ready Skills will be identified by staff and incorporated throughout the curriculum.	Teachers and counselors	September, 2015	Staff Planning Time	Scheduling staff planning time -Administrator utilizes Staff Development time	

Outcome:	
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Design Principle: 1: Ready for College and Career

1.4 College Ready Skills	Indicator Design Principle: Indicator (Ex. 1.1)
Early Steps: Some students are prepared to make use of college and career resources.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Growing: Every student learns how to make effective and efficient use of college and career resources.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
College recruiters to come and speak to students at the beginning of their 9^{th} grade year.	Counselor	2015-2016	Counselor to set up times	Time conflicts or restraints	
Expose students to a variety of careers	Counselor and teachers	2015-2016	School visitors	Time conflicts	

Outcome:		Expose students to a variety of carcers	College recruiters to come and speak to students at the beginning of their 9th grade year.
		Counselor and teachers	Counselor
		2015-2016	2015-2016
		School visitors	Counselor to set up times
		Time conflicts	Time conflicts or restraints

Design Principle: 1: Ready for College and Career

1.5 College Credit	Indicator Design Principle: Indicator (Ex. 1.1)
Early Steps: Students review their four/five year iCAP occasionally with a staff member.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Growing: Each student has a well-defined 4/5 year iCAP that is continually monitored/updated to ensure graduation with a career credential of transferrable college credit.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

What task will be done? How will progress monitor? How will you need to complete this you need to complete this you need to complete this step? (People, money, tools, completion? How will you overcome them?) All 9th grade students will develop and review their four/five year iCAP under the guidance of the middle school counselor, high school connselor, lic? All 9th grades tudents will develop and review their four/five year iCAP under the guidance of the middle school counselor, high school connselor, lic? Connselor, lic? Connselor, lic? Teachers will require professional development. All 9th grades tudents will develop and review their four/five year connselors. Camselor, IC72 Teachers will require professional development. Career Choices program compatible with the community Vocaling the early steps seriously and educator bay-in seriously	Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
Counselor, HS Counselor, ICT2 Teachers Teachers Teachers, Vocational advisors and counselors Counselors Career Choices program compatible with industries available within the advisors/Community/Cocational advisors/Community College support	What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Teachers, Vocational Vocational Advisors and counselors Carcer Choices program compatible with industries available within the community/Vocational advisors/Community College support	All 8th grade students will develop and review their four/five year iCAP under the guidance of the middle school counselor, high school counselors, and ICT2 teachers.	Counselor, HS Counselor, ICT2 Teachers	Мау, 2016	· *	Scheduling time with HS counselors to work with students -Middle school counselor will assist and schedule time for students to speak with HS counselors	
	All 8^{th} graders complete an interest inventory of possible career choices and create their iCAP	Teachers, Vocational advisors and counselors	2015-2016	Career Choices program compatible with industries available within the community/Vocational advisors/Community College support	Students not taking the early steps seriously and educator buy-in	

Outcome: _

Design Principle: 1: Ready for College and Career

1.9 College Going Culture	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: Some students take the ACT/SAT at some point	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early Steps: Students have access to take the PSAT/SAT or ASPIRE/ACT in sequence and on time.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
All students must sign up to take the ACT/PSAT at least once before 11th grade.	Counselor	2015-2016	Counselors; parent permission	Students who do not want to pay for the ACT.	

Outcome:	

Design Principle: 1: Ready for College and Career

1.10 College Going Culture	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: A list of institutes of higher education is posted in the counselor's office. Displays throughout the school highlight colleges. Students aspire to attend college.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early Steps: Teachers post information about their college(s) and discuss their experiences with students. Frequent conversations exist between students and teacher with a focus on attending college and graduating college.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Cooperation of faculty/staff Cooperation of faculty/staff New student enrollments, orientations, etc -Time management New school year adjustments and tasks -Administrator and counselor monitoring	Cooperation of faculty/staff Cooperation of faculty/staff New student enrollments, orientations, etc -Time management New school year adjustments and tasks -Administrator and counselor monitoric curriculum Scheduling within the curriculum	Flyers and promotional materials for various colleges. Resources, money Resources, money Tools, resources	September, 2015-2016 September, 2015 October, 2015	Teachers/Administrators, faculty, and counselors Counselor Teachers Teachers	Each teacher/administrator creates a college biography focusing on favorite college moments to present to students. A list of higher education is posted in the counselor's office All teachers will post information about their college(s) they attended. Teachers will have conversations with students focusing on attending college and/or starting a career.
Potential Barriers Potential Barriers Achieved What could get in the way of task completion? How will you overcome	Pote What com-	Resources/Professional Development Needed What do you need to complete this step? (People, money, took,	Deadline By when?	Responsible Who will do it?	Action Steps What task will be done? How will progress monitor? How

Outcome:	

2.1 Curriculum	Indicator Design Principle: Indicator (Ex. 1.1)
Early Steps: Teachers teach the MS Curriculum Frameworks at an appropriate pace.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Growing: Teachers plan instruction around "big ideas" that are mapped to multiple standards and to 21st Century skills (leadership, communication, collaboration, etc.)	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Teachers will utilize multiple standards incorporating 21st Century Skills such as leadership, ethics, accountability, and entrepreneurship.	Teachers/Staff	2016-2017	Training for teachers on the incorporation of 21st Century Skills into the curriculum.	Teacher buy-in to an already challenging curriculum	
Teachers will teach units of instruction that span multiple disciplines, skills, and standards.	Teachers	December, 2015	Planning time	Lack of planning time, assessment preparation -Administrative monitoring and support	

Outcome:		Teachers will teach units of instruction that span multiple disciplines, skills, and standards. Teachers
		December, 2015
		Planning time
		Lack of planning time, assessment preparation -Administrative monitoring and support

You measure outcomes? You measure outcomes? Create/incorporate cross-curricular lesson plans (PLC)	Who will do it? Teachers and Administrators	By when? 2015-2016	step? (People, money, tools, resources, etc.) Teacher training and resources already in use in other places	completion? How will you overcome them? Lack of resources and training	
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Outcome:		Create/incorporate crass-curricular lesson plans (PLC)
		Teachers and Administrators
		2015-2016
		Teacher training and resources already in use in other places
		Lack of resources and training

Innovation, or	Early Stens: Some teacher-directed learning activities enrich	theme (if applicable).	Design Principle: Indicator (Ex. 1.1) 2.3 Curriculum	Beginning, Early Steps, Growing Innovation, or New Paradigms? Early Steps: Some teacher-directed learning activities enrich classroom curricula for some students.	Beginning, Early Steps, Growing Innovation, or New Paradigms? Growing: All students participate in purposeful and varied co-curricular learning opportunities that support college and work readiness and school theme (if applicable).
	Early Stens: Some teacher-directed learning activities enrich		2.3 Curriculum	Early Steps: Some teacher-directed learning activities enrich classroom curricula for some students.	varied co-curricular learning opportunit support college and work readiness and

Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Relate department lessons and require an "outside of classroom" experience school wide.	Teachers and administrators	2015-2016	Teachers, time to plan	Lack of buy-in or time to plan	

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2.5 Instruction	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: There is limited use of technology for instruction.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Teachers integrate and use technology in their instruction, directing students in collaborating through technology and modeling use of technology in ways similar to the working world.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Teachers will integrate technology into their lessons.	Teachers	2015-2016	ITC, Admins, Teachers, PD	Unfamiliar with technology, teacher buy- in, internet obstacles	
EL1: Each student will be given a Mac book for use in classroom instruction and learning	Teachers/Admins	2015-2016	Teacher and student training	Unfamiliar with technology, teacher buy- in, internet obstacles	

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Outcome:	
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2.7 Instruction	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: Teachers provide limited opportunities for students to work in groups.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early Steps: Teachers organize student learning teams and teach the importance of cooperation and collaboration.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Training for teachers on appropriate grouping.	ITC/Administrator	2015-2016	Time	Refusing to schedule appointments with ITCs	
Elementary teachers train secondary teachers	Teachers/Admin	2015-2016	Admin to schedule	Teacher reluctance	

Outcome:		Elementary teachers train secondary teachers	Training for teachers on appropriate grouping.
		Teachers/Admin	ITC/Administrator 2015-2016
		2015-2016	
		Admin to schedule	Time
		Teacher reluctance	Refusing to schedule appointments with ITCs

Design Principle: 3: Personalization

Academic Support	3.2 Affective Personal/Social and	Design Frincipie: Indicator (Ex. 1.1)	Indicator
partners.	Beginning: There is a plan to develop relationships with the students, staff, and community partners and any higher education	New Paradigms?	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or
students with their academic and affective needs.	each student is assigned to a teacher-advisor. The	New Paradigms? Farly Stens: A systematic plan is followed in which	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or

Action Steps What task will be done? How will progress monitor? How will you measure outcomes?	sible	Deadline By when?	Resources/Professional Development Needed What do you need to complete this step? (People, money, tools, resources, etc.)	Potential Barriers What could get in the way of task completion? How will you overcome them?	Date Achieved
Create teacher-advisory teams for each grade level and assign students to these teams.	Counsclors, Admins, and teachers	2015-2016	Training and cooperation from all persons involved. Possible materials for implementation.	Buy-in from all parties and limited resources	

Outcome: _	
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Design Principle: 3: Personalization

3.4 Affective Personal/Social and Academic Support	Indicator Design Principle: Indicator (Ex. 1.1)
Early Steps: Some academic supports are in place such as summer bridge program and tutoring session times available before and after school.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Growing: Academic support programs are in place during the summer and before, during, and after the school day such as tutoring sessions and academic support labs.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
All teachers must post their weekly tutoring schedules in their classrooms and advertise to parents by use of technology (i.e. websites, Schoology, Remind101, etc.)	Teachers	Fáll, 2015	Tools	Staff lack of knowledge and reluctance with use of new technology -JTC	

Outcome	

Design Principle: 3: Personalization

3.7 Adult/Student Relationships	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: Some teachers meet occasionally to discuss the needs and progress of students.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early Steps: There is a plan to develop a school schedule that provides time for teachers to meet at least once a week to discuss the needs and progress of students.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	PPho will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Teachers have a schedule to meet once a week to discuss the needs and progress of students	Admins	2015-2016	Admins/Teachers	Time restraints	
RtI involved in meetings	Rtl Coordinators	2015-2016	Admins, Rtl Coordinators, Time	Lack of time	
Minutes taken in meetings	Teachers	2015-2016	Teachers	Willingness	

Outcome: _

Design Principle: 3: Personalization

3.8 Adult/Student Relationships	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: Every student has a teacher-advisor.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
 Early Steps: Teacher-advisors meet with their assigned students once a month.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Tutorials will consist of teacher advisory meetings that consist of no more than 5 students.	Teachers	2015-2016	Admins, teachers, counselors.	Time constraints; teachers lack the tesources for advising	
Teachers are trained to advise	Admin and counselors	2015-2016	Admins, teachers, counselors	Lack of buy-in	
Teachers have an advisory rubric	Admins, counselors, teachers	2015-2016	Admins, teachers, counselors, rubrics	Lack of resources	
Each student will be assigned a teacher advisor	Teachers and counselors	2015-2016	Training and scheduling	Faculty/staff buy-in	

Outcome: .

Design Principle: 4: Redefine Professionalism

4.1 Collaborative Work Orientation	Indicator Design Principle: Indicator (Ex. 1.1)
Early Steps: Principals observe their peers in practice.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Growing: Teachers observe their peers in practice for the purpose of giving and receiving feedback for revision and improvement.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Teachers will observe other teachers1-2 times per 9 weeks; once in content area and once in grade level. 20 minutes minimum, complete observation template. Quality of the content of the	Teachers have a meeting with the teachers they observed. This must not be a "gotcha" tool. Meeting minutes and agenda must be turned Admins and in to the principal within a week of the meeting.	Peers will observe other peers on their planning period. (no criticism, teachers helping other teachers atmosphere) This should not include Teachers 20 the Mentoring program already in place.	What task will be done? How will progress monitor? How will Who will do it?	Action Steps Responsible D
Quarterly	2015-2016	2015-2016	By when?	Deadline
-Teacher sign up calendar -Observation form	Time	Admin, teachers, time	What do you need to complete this step? (People, money, tools, resources, etc.)	Resources/Professional Development Needed
Resistance, Monitoring	Time constraints	Teachers' work load; time constraints	What could get in the way of task completion? How will you overcome them?	Potential Barriers
				Date Achieved

Outcome: _

Design Principle: 4: Redefine Professionalism

4.2 Collaborative Work Orientation	Indicator Design Principle: Indicator (Ex. 1.1)
Early: Staff meetings and/or common planning opportunities model collaboration among adults.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Growing: Staff meetings and/or common planning opportunities model inquiry among adults.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Weekly staff meetings/Planning meetings among subject-specific grade level teachers to share ideas and plan.	Teachers	2015-2016	Directives from administration, which emphasize collaboration in planning and sharing.	Scheduling and time management	

Outcome:	

Design Principle: 4: Redefine Professionalism

4.6 Shared Responsibility and Collaborative Decision Making	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: Students are organized into advisory groups and/or project teams.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early Steps: Peer connections are promoted through advisory groups and/or project teams.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Teacher training on iCAP.	Counselors and teachers	2015-2016	Time and training	Time constraints	
Advisory teachers should begin in the 8th grade.	Teachers and counsciors	2015-2016	Teachers; time to meet with students	Schools have not completed iCAP	
In high school, the students would have the same advisor all 4 years.	Counselors	2015-2019	Admins, counselors, schedules	Scheduling conflicts	
Identify students most in need of added support (academic, behavioral, emotional)	All faculty and staff	2015-2016	Training (PBIS) and student data (grades, absentee report, discipline report)	Time constraints for managing meetings and teacher workload	

Outcome:
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Design Principle: 5: Leadership

5.1 Shared Mission & Vision	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: The principal employs tools to create a mission and vision for the school.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early Steps: The principal ensures that the school's mission and vision actually drive decisions and informs the culture of the school.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Post the mission at the school	Admin	2015-2016	Sign, banners, someone to hang them up	Lack of funds	

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Design Principle: 5: Leadership

5.9 Culture of High Expectations	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: The principal believes that all students are capable, with appropriate supports, of succeeding in a challenging learning environment.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early Steps: The principal demonstrates evidence of high expectations for all students that eliminates tracking and included both academic and affective supports.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
The principal will ensure that Tier Planning committees and support committees are meeting and following up with "at risk" students on a regular basis.	Admins, counselors, teachers, Tier teams	2015-2016	Training for the implementation of successful strategies, student data (at risk), absentee reports, discipline reports.	Allotting time for teacher meetings, student/teacher buy-in, teacher responsibilitiesn/workload.	

Outcome:	

Design Principle: 5: Leadership

	2.10 Culture of right Expectations	5 10 Culture of High Expectations		Design I (maple, malemor (Ex. 1.1)	Dagion Duinginfo: Indicator (Fr. 11)	Indicator
learning environments for all students.	staff regarding school standards for rigorous and challenging	expectations for all staff that include routine conversations with	Early Steps: The principal demonstrates evidence of high	New Paradigms?	Beginning, Early Steps, Growing Innovation, or	Current Status on Continuum
environments for all students.	implementation of rigorous and challenging learning	for full engagement in the design and	Growing: The principal holds teachers accountable	New Paradigms?	Beginning, Early Steps, Growing Innovation, or	GOAL: Next Status Level on Continuum

Action Steps	Responsible	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Peer training on rigor plan/share/ideas/PLC	Teachers	2015-2016	Admin, teachers	Time constraints; may not have the same planning period to plan accordingly	
Developing rigorous plans with departments	Teachers	2015-2016	Admin, teachers	Time constraints, lack of buy-in	
Team teach a rigorous plan more than once	Teachers	2015-2016	Teachers	Time, buy-in	
The principal will ensure that teachers observe and take notes of successful peer strategies utilized in a rigorous and challenging learning environment.	Admins &Teachers	2015-2016	Training to address practices which result in a rigorous and challenging learning environment and allotted time for peer observations.	Time constraints and scheduling peer mediation	

Outcome:	

Design Principle: 5: Leadership

5.14 Collaborative Work Environment	Indicator Design Principle: Indicator (Ex. 1.1)
5.14 Collaborative Work Environment Early Steps: Staff share instructional practices, lessons learned, opportunities.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Growing: Practice is made public through the use of school-wide rounds and peer school review, including both internal and external peer observation and feedback.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools. resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Subject area teachers should have the same planning times for collaboration.	Counselors and Admins	2016-2017	Schedule	Scheduling conflicts	
Share common planning school-wide	Counselors and Admins	2016-2017	Schedule	Small school and number of teachers	

Outcome: _

Design Principle: 6: Purposeful Design

6.2 Autonomous Governance	Indicator Design Principle: Indicator (Ex. 1.1)
Early Stages: The principal and staff meet to review and discuss the school budget.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Growing: The principal and staff meet frequently to discuss the school budget and make revisions as necessary.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
What task will be done? How will progress monitor? How will you measure outcomes?	Who will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
Principal and staff neet to explain and revise budget.	Admin and teachers	2016-2017	Admins and teachers, budget information availability	Lack of input by staff	

Outcome: .	

Design Principle: 6: Purposeful Design

6.3 Autonomous Governance	Indicator Design Principle: Indicator (Ex. 1.1)
Beginning: The school/program has established an identity and theme.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
Early Steps: The school/program is autonomous in making decisions regarding curriculum as related to the school's identity and theme.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?

What task will be done? How will progress monitor? How will you measure outcomes? PBIS- Rewarding student behaviors: Collaborate: Parent involvement Parent Connectors, and involvement Parent Connectors, and involvement Parent Parent	Action Steps	Responsible Deadline	Deadline	Resources/Professional Development Needed	Potential Barriers	Date Achieved
ding student behaviors; Collaborate; Parent Counselors, and teachers 2015-2016 Scheduled meeting time	What task will be done? How will progress monitor? How will you measure outcomes?	Nho will do it?	By when?	What do you need to complete this step? (People, money, tools, resources, etc.)	What could get in the way of task completion? How will you overcome them?	
	PBIS- Rewarding student behaviors; Collaborate; Parent involvement	Admins, Counselors, and teachers	2015-2016	Scheduled meeting time	-Other professional development scheduled events -Administrative planning and monitoring	
		;				

Outcome:	1	

Design Principle: 6: Purposeful Design

	More teacher units in major subject areas and more AP teacher Admins certifications.	I:1 Digital initiative OCI	What task will be done? How will progress monitor? How will Who	Action Steps Res	6.9 Facilities & Resources	Indicator Design Principle: Indicator (Ex. 1.1)
	Admins & teachers		Who will do it?	Responsible	y Stages: Fac	Cu Begins
	2016-2017	2015-2016	By when?	Deadline	Early Stages: Facilities, staffing, tessupport the school/program model.	rrent Statu ing, Early Step. New P.
	If student enrollment supports more teachers needed	Admins, devices, ITC, teachers	What do you need to complete this step? (People, money, tools, resources, etc.)	Resources/Professional Development Needed	Early Stages: Facilities, staffing, technology, and resources support the school/program model.	Current Status on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
	Lack of funds	Lack of buy-in	What could get in the way of task completion? How will you overcome them?	Potential Barriers	Growing: Facilities support flexible use of space and regular collaboration among students and faculty. Staffing reflects and supports the school/program model. Technology is sufficient to support regular, meaningful use by all. Teachers and students have access to resources that support the school/program model.	GOAL: Next Status Level on Continuum Beginning, Early Steps, Growing Innovation, or New Paradigms?
				Date Achieved	le use of space and nits and faculty. chool/program support regular, id students have a school/program	l on Continuum ing Innovation, or s.?

Outcome: .