# Overview of SIP/DIP Planning and Larger Strategic Planning 2023-24 Feedback Welcome on this document—if a date is problematic I would like to know early!

		Action Required
Council Team Retreat Early e and an	g of lived initiatives n of state of union data ideas 1-year district improvement goals atry and thoughtexchange sharing lysis state future descriptions	Anna provides draft of district goals based on analysis of building SIPs and administrative retreat This document is then shared to workshop with school committee in summer retreat

Principals and Central Department Leadership	<ul> <li>All: Align year of work and PD to district goals</li> <li>Principals: plan advance work for Profile of a graduate (POG)</li> <li>Share topics for secret sauce podcast, blog and excellence feed</li> </ul>	Begin to identify who will represent your school on POG work. How will you talk about this with staff as a whole? Families? Students? Names, topics to Anna
School Committee and Anna	<ul> <li>Central &amp; Anna: School committee retreat 1 day</li> <li>Central &amp; Anna: Union negotiations 1 day</li> <li>Anna and SC: operating agreements/requests for info, communication, calendar of meetings,</li> </ul>	Feedback on district goals from SC
	governance rubric and goals, trust discussions, 1 day	Compact for collaboration
Anna with Central Team	<ul> <li>Anna continues entry meetings, mapping assets, community meetings, reading, creation of district dashboard of assets and needs (backdrop to entry plan report)</li> <li>Facilities visits</li> <li>Social media and blogs as backdrop to important work being conducted and political work to do</li> <li>Create opening day experiences focused on</li> </ul>	Report creation and sharing continuously with ad council and SC
	<ul> <li>return to school, not union actions</li> <li>Visit and celebrate tech PD</li> <li>Learn new Literacy Curriculum</li> <li>Develop process for joint school visits/instructional visits</li> </ul>	Community outreach

August 26,	Administrative	Leadership Retreat Collaborative Workshop	Hire terrific people,
21-22, 24, 25,	Leadership Team,	(1 day) and Back to School workshops.	communicate their
27, 28	School Committee	Anna reports to leaders and to SC	credentials/excellence
		(separately and together)	
			Data set agreements aligned to
	Principals		district goals (and those we will track for district health)
	Filicipais		If tweaks need to be made to
			SIP, they should be made this
All month			month.
			Sharing the workshopped
	Anna	Observe summer PD in action (CRP,	district goals, updates in legal,
		Literacy, new lit curric, writing pd), participate	HR and district direction/vision,
		in new teacher orientation	data collection, communication
			and instructional visit schedule
		Orient SC to School Improvement Plans and how	
		they align to the district goals	
		Plan and execute opening day convocation and	
		professional development with PTOC and our	
		students.	
	Anna, on the city	Meet and greets scheduled thus far (through end of	
	BBQ	August)	
	circuitmeeting		
	with community		
	groups		

September-	All Leaders	Open School!	Hire terrific people,
October		<ul> <li>Open School</li> <li>School site visits with instruction and</li> </ul>	communicate their credentials
October			
		operations live/schools open	and excellence, feature
		Start instructional joint visits	students and staff in a steady
		• Final review of your SIP with school council	diet of sharing,
		<ul> <li>Planning of November leadership retreat</li> </ul>	
			Inform school staff of data to be
		<ul> <li>Anna's goals and evaluation areas/district</li> </ul>	collected as a district, develop
	Anna and SC,	goals set	systems with reporting in March
	Central		and June to community (in the
		School Committee Votes SIPs (end of Sept)	future, our data workshops in
			summer will inform key areas
		Set student learning and professional practice goals	for goal setting, you may know
		aligned with SIP and District Goals by October	some now from your own data
	Principals	deadline	sets)
			,
		Shares entry planning findings (end of October)	Anna, takes findings on the
	Anna		road to community, etc.
		Overview of the strategic planning and profile of a	······, ······························
		graduate process	
		Possible bid for strategic planning services	

November	Principals' retreat with 1 day of Central retreat	Entry planning sharing, review of year long agenda of academic and district goal plans for the school committee and your role in them Staffing and budget updates and backdrop to budget season	Develop key messaging before budget season, caseload analyses begin, 90 day staffing meetings for new staff
December	All stakeholders: staff, students, SC and community members	Assemble district and community POG team of stakeholders	Battelle for Kids will consult and facilitate
January	All stakeholders: staff, students, SC and community members	Profile of a Graduate Meetings Begin Budget Process and Communications	Begin to use the emerging POG competencies to drive budget messaging Caseload and resource mapping and analysis continue, particularly staffing/enrollment
February			
March xx and xx	Principals, Central and invited guests (data staff, department heads, literacy, math and SEL specialists—whoev er can best	State of the Schools Meetings Elementary Secondary	Presentations on district goals begin with SC

	represent your		
A muil	school's data)		Dress stations on district reals
April	Central and other		Presentations on district goals
	leaders		continue
May/June	Principals, central	Staff process data, analyze for progress, needs,	Presentations on district goals
	staff, department	wrap up of progress on student learning and	finish
	heads, data teams,	professional practice goals	
	SITs, specialists (lit	Collect on our agreed upon data sets	Anna's public evaluation on goal
	math sel)		completion
June 26 and	Same people here	End of Year Administrative Council and Central	
27	today—unless we	Retreat (like this one), two full days. Do not plan	
	determine other	vacation during this time.	
	guides and guests		
	are needed.		
July 12 and	Principals, Central	Elementary on the 12 <sup>th</sup> , Secondary on the 19 <sup>th</sup> ,	
19	and invited guests	aligned data analysis and review of the year –State	
	(data staff,	of the Schools Part 2	
	department heads,		
	literacy, math and		
	SEL		
	specialists-whoev		
	er can best		
	represent your		
	school's data)		

## Key Descriptions/Shared Vocabulary for Strategic Planning

The **Desired State** represents specific changes in conditions rather than project goals or outcomes. It requires specific descriptions of things that will be different.

For example, a goal might be that students in introductory STEM courses feel that they are part of a community. A Desired State would be the concrete things that you will create with your project in this community, such as student cohorts in introductory STEM courses (District level), welcoming study spaces within each STEM department (Department/School level level), and instructors of introductory STEM courses using collaborative group work (Individual level).

Desired States can occur at different levels of the system.

For the sake of simplicity, let's use these:

External (Community, Parents, World)

District

School

Department/program/grade level

Individual (Staff and Students)

### **Tip: Desired State**

A Desired State should reflect a change in conditions rather than an outcome. Useful desired states help you decide what to do. Not useful desired states simply restate aspects of your goal.

#### Useful:

- Physical space available for undergraduate research participation
- New faculty hire in target area
- Dedicated advising program for the major with advisors informed about new curriculum

#### Not useful:

- Student buy-in
- Increased enrollment in target courses
- Clear path to student success

These less useful statements represent goals more than conditions. What conditions will need to be in place to support increased enrollment? What will student buy-in actually look like? The important thing about explicitly showing a variety of levels is to understand the different elements of your particular system, and the important impacts of each level on your change project.

## Strategic Planning Terms, Definitions and Probing Questions

	Definition	<b>Probing Questions</b>
GOAL	<ul> <li>A goal is a broadly stated, non-measurable change in a priority.</li> <li>It describes in broad terms a desired outcome of the planning initiative.</li> <li>Characteristics of Goals <ul> <li>Global in nature; provide general direction</li> <li>Non-specific</li> <li>Non-measurable; cannot be quantified</li> <li>Long-term</li> <li>Can be lofty and idealistic, as it is not necessary that a goal be reached during a specific time frame</li> </ul> </li> </ul>	<ul> <li>a. What is the desired state or outcome for this priority area?</li> <li>b. What are we trying to achieve for our region/organization/ team?</li> <li>c. What do we need to do in this priority area to significantly change the current state and move toward a desired state?</li> </ul>
OBJECTIVES	<ul> <li>Objectives state how much of what you hope to accomplish and by when; usually start with INCREASE, DECREASE, ENHANCE, IMPROVE</li> <li>Are SMART: Specific: does it clearly state what will be achieved? Measurable: is it measurable? How will I know when it is accomplished? Achievable: is it action-oriented and attainable? Realistic: is it realistic with the resources you have? Time-bound: when will it be achieved?</li> <li>GOALS and OBJECTIVES describe the "WHAT" of your plan. GOALS are broad and OBJECTIVES lend specificity and precision to the goal.</li> </ul>	<ul> <li>a. What do we mean by this goal area? How would we break it down into its three most important parts? Or what are the three biggest ideas that feed into this goal statement?</li> <li>b. Sometimes it helps to literally break the goal statement out into clauses and ask: What do we mear by this clause? What are w trying to achieve here?</li> </ul>
SUCCESS	<ul> <li>Measure(s) of progress or completion of a goal or objective. These measures ultimately let your team know if the goal or objective was successful in impacting the priority.</li> </ul>	
STRATEGIES	<ul> <li>Strategies are:</li> <li>Specific ways to meet each of the objectives</li> <li>An approach to getting things done – a statement of HOW an objective will be achieved</li> <li>Something that identifies the general direction of the specific action steps</li> <li>Strategies begin with words such as "identify," "advocate for," "support," "develop," "train" and "educate."</li> </ul>	<ul><li>a. What do we need to do to achieve this goal and objective?</li><li>b. Will these strategies, when combined, fulfill our objective and goal?</li></ul>

Common Vocabulary for Strategic Planning

## **Structures vs. Cultures**

There are two basic types of Desired States that can occur at each system level: structures and cultures.

Structures are more concrete things that can be directly measured or observed.

• For example, you can directly observe whether an undergraduate lounge exists in a department where students are able to hang out, study, and interact with one-another.

Cultures can be more difficult to define. The literature contains careful definitions of culture (e.g., Burke, 1992; Burnes, 1996). However, for the purposes of the Dashboard, the careful definitions of culture are not particularly important. We simply think of culture as the more subtle aspects of the Desired and Current States that tend to be harder to directly measure or observe.

• For example, a department may have a culture where students in introductory courses do not feel welcome to enter the undergraduate lounge. This is different from a structural issue, such as a policy that restricts the lounge to upper-level students. Such a culture could even conflict with a formal policy that invites and encourages introductory students to use the lounge.

When structures and cultures conflict, it is usually the culture that dominates (Groysberg, Lee, Price, & Cheng, 2018). <u>Table 1</u> identifies common aspects of structures and cultures in academic institutions based on the work of Eckel & Kezar (2003). This can be a useful place to start and trigger ideas relevant to your project.