Washington LEA Academic and Student Well-being Recovery Plan

Part I: LEA Information

Please enter your LEA: University Place SD

Please enter the name of the point of contact for this survey: Jeff Chamberlin, Superintendent

Please enter point of contact email address: jchamberlin@upsd83.org OSPI will use this email for questions regarding the contents of this survey.

Please enter the grade levels served by your LEA: P-12

Part II: Attestations and Public Posting

1. University Place School District (LEA name) attests that the School Board approved this plan after allowing for public comment.

Please enter the date this plan was approved: May 12, 2021

2. University Place School District (LEA name) attests that an equity analysis tool was used in the development of this plan.

Please provide the name of the equity analysis tool used: UPSD Equity Analysis Principles

Please provide a link to the equity analysis tool used: {https://www.upsd83.org/UserFiles/Servers/Server_589819/File/About%20UPSD/American%20Rescue%20Plan/UPSD%20Equity%20Analysis%20Tool%20Final.pdf}

3. Plans must be posted on each LEA's website after School Board approval. Please enter the date this plan was posted on your LEA website: June 2, 2021

Please provide a link to the posted accessible (i.e., disability and language access) LEA plan: {https://www.upsd83.org/about_upsd/academic_and_well_being_recovery_plan}

Part III: Universal Supports for All Students

LEA-wide universal supports are supports available to all students in an LEA or to all students in select grade level(s) of an LEA.

4.	What LEA-wide universal supports are currently being provided or will be provided in the
	future to address gaps in student learning and well-being? (Select all that apply)
	Acceleration Academy

\square	Additional lostwestianal Time Defense on After Calcal
\bowtie	Additional Instructional Time Before or After School
\vdash	Additional School Days
\sqsubseteq	Balanced Calendar
	Summer School
\boxtimes	Building Relationships
\boxtimes	Common Assessments
\boxtimes	Early Learning (K-4 literacy)
\boxtimes	Equitable Grading Practices
\boxtimes	Extended Day Partnerships (CBOs)
\boxtimes	Extracurricular Activities
\boxtimes	High-quality Tutoring
	Inclusionary Practices
	Mastery Learning/Project-Based learning
\boxtimes	Multi-tiered System of Supports
	Narrowing Standards
\boxtimes	Professional Learning
\boxtimes	SEL and Mental Health Supports
	Strategic Staffing (teacher advocates, advisory, looping)
	Student Voice and Perception
\boxtimes	Transition Supports (Pre-K-Elem; Elem- MS; MS-HS; HS-post-
	secondary/career/beyond)
\boxtimes	Other This plan is in early stages of development. As we continue to get feedback
	from our staff, parents and community- and as we learn more about student
	needs- we will modify our approach for all students and for targeted student
	groups.
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Part IV: Diagnostic Assessments

Diagnostic assessment is a particular type of formative assessment intended to help educators identify students' specific knowledge, skills, and understanding in order to build on each student's strengths and specific needs. Because of their domain specificity and design, diagnostic assessments can guide curriculum planning in more specific ways than most summative assessments.

5. Please select the **academic** diagnostic assessments predominantly used in each grade level in your LEA to monitor, assess, and target supports for student learning. The list below is not exhaustive and contains places to include diagnostics not listed.

Academic Diagnostic Assessments				
	Accelerated Reader (AR)			
	AIMSweb			
	Amplify Insight (CCSS)			
	Assessment and Learning in Knowledge Spaced			
	(ALEKS)			
	CPAA (NWEA)			

	Academic Diagnostic Assessments		
	Curriculum-Based Assessments (e.g., Macmillan/McGraw-Hill, Math180, MobyMax,		
	· · · · · · · · · · · · · · · · · · ·		
	Rocket Math, TenMarks)		
<u> </u>	DIBELS		
H	Discovery Education Predictive Assessment		
DRA (Developmental Reading Assessment)			
DRP (Degrees of Reading Power)			
	EasyCBM		
X	FAST (Formative Assessment System for Teachers)		
Щ	Fountas & Pinnell		
	Gates Macginitie		
\boxtimes	GMADE		
Ш	GOLD (WaKids)		
\boxtimes	GRADE		
	iReady		
	IRLA		
	iStation		
	ITBS (Iowa Test of Basic Skills)		
	IXL		
	KARK (Kindergarten Assessment Resource Kit)		
	Lexia		
Ī	MAP Math		
Ħ	MAP Reading		
П	Mastery Connect		
$\overline{\Box}$	McLeod Assessment of Reading Comprehension		
Ħ	OSPI Screeners for Literacy Skills Associated with		
	Dyslexia		
П	PALS		
Ħ	Read 180 (assessment tools)		
X	Read Well		
Ä	Really Great Reading - Diagnostic Decoding		
	Surveys		
П	Running Records		
	Sight Words		
	Smarter Balanced ELA Interim Assessments		
H	Smarter Balanced ELA Summative Assessments		
H	Smarter Balanced Math Interim Assessments		
H	Smarter Balanced Math Summative Assessments		
H	SMI (Scholastic Math Inventory SAM/MI)		
H	SPI (Scholastic Phonics Inventory SAM/PI)		
H	-		
H	SpringBoard Assessments SPI (Scholastic Boarding Inventory SAM/PI)		
H	SRI (Scholastic Reading Inventory SAM/RI)		
H	STAR Early Literacy		
Н.	STAR Math		
	STAR Reading		
\square	Success for All (SFA)		

	Academic Diagnostic Assessments				
	SuccessNet				
\boxtimes	Teacher Made Assessment/District Made				
	Assessment/Classroom Based Assessment				
\boxtimes	Teacher Recommendation				
	Universal Screener list of tools				
	Universal Screener Guide				
\boxtimes	WA-KIDS				
	WIDA MODEL for Kindergarten				
	WIDA MODEL (Grades 1-12)				
\boxtimes	Other This plan is in early stages of development.				
	As we continue to get feedback from our staff,				
	parents and community- and as we learn more				
	about students and their needs- we will revisit the				
	range of assessments we are using to diagnose				
	need.				

Please select the **well-being** diagnostic assessments predominantly used in each grade level in your LEA to monitor, assess, and target supports for student well-being. Well-being includes but is not limited to mental health and social-emotional learning. The list below is not exhaustive and contains places to include diagnostics not listed.

	Well-Being Diagnostic Assessments				
	ACE				
	Amplify Insight (CCSS)				
	CEE				
	Curriculum-Based Assessments (e.g.,				
	Macmillan/McGraw-Hill, Math180, MobyMax,				
	Rocket Math, TenMarks)				
\boxtimes	Other - Write In (Required) This plan is in early				
	stages of development. We continue to review				
	options. The following assessments are now				
	under consideration for use in the fall when				
	larger numbers of students have returned to in-				
	person learning: Dessa; BASC-3 & Satchel Purse				
	Panorama Education School Climate Survey				
	Student COVID Impact Surveys				
	SWIS				
\boxtimes	Teacher Made Assessment/District Made				
	Assessment/Classroom Based Assessment				
\boxtimes	Teacher Recommendation				
	Universal Screener list of tools				
	Universal Screener Guide				
	WA-KIDS				
\boxtimes	Well-being resources				

6. For each **academic** diagnostic assessment predominantly used across your LEA, please select all grade levels using that assessment.

	Academic Diagnostic Assessments	Grade(s)
	Accelerated Reader (AR)	
	AIMSweb	
	Amplify Insight (CCSS)	
	Assessment and Learning in Knowledge Spaced	
	(ALEKS)	
	CPAA (NWEA)	
	Curriculum-Based Assessments (e.g.,	
	Macmillan/McGraw-Hill, Math180, MobyMax,	
	Rocket Math, TenMarks)	
\boxtimes	DIBELS	K-4
	Discovery Education Predictive Assessment	
	DRA (Developmental Reading Assessment)	
	DRP (Degrees of Reading Power)	
	EasyCBM	
\boxtimes	FAST (Formative Assessment System for Teachers)	K-12
	Fountas & Pinnell	
	Gates Macginitie	
\boxtimes	GMADE	2-7
	GOLD (WaKids)	
\boxtimes	GRADE	2-7
	iReady	
	IRLA	
	iStation	
	ITBS (Iowa Test of Basic Skills)	
	IXL	
	KARK (Kindergarten Assessment Resource Kit)	
	Lexia	
	MAP Math	
	MAP Reading	
	Mastery Connect	
Щ	McLeod Assessment of Reading Comprehension	
	OSPI Screeners for Literacy Skills Associated with	
	Dyslexia	
<u>Ц</u>	PALS	
	Read 180 (assessment tools)	
\boxtimes	Read Well	K-2
	Really Great Reading - Diagnostic Decoding	
	Surveys	
<u> </u>	Running Records	
<u> </u>	Sight Words	
<u> </u>	Smarter Balanced ELA Interim Assessments	
	Smarter Balanced ELA Summative Assessments	

	Academic Diagnostic Assessments	Grade(s)
	Smarter Balanced Math Interim Assessments	
	Smarter Balanced Math Summative Assessments	
	SMI (Scholastic Math Inventory SAM/MI)	
	SPI (Scholastic Phonics Inventory SAM/PI)	
	SpringBoard Assessments	
	SRI (Scholastic Reading Inventory SAM/RI)	
	STAR Early Literacy	
	STAR Math	
	STAR Reading	
\boxtimes	Success for All (SFA)	2-12
	SuccessNet	
	Teacher Made Assessment/District Made	
	Assessment/Classroom Based Assessment	
\boxtimes	Teacher Recommendation	K-12
	Universal Screener list of tools	
	Universal Screener Guide	
\boxtimes	WA-KIDS	K
	WIDA MODEL for Kindergarten	
	WIDA MODEL (Grades 1-12)	
\boxtimes	Other This plan is in early stages of development.	K-12
	As we continue to get feedback from our staff,	
	parents and community- and as we learn more	
	about students and their needs- we will revisit the	
	range of assessments we are using to diagnose	
	academic need.	

For each **well-being** diagnostic assessment predominantly used across your LEA, please select all grade levels using that assessment.

Well-Being Diagnostic Assessments		Grade(s)
	ACE	
	Amplify Insight (CCSS)	
	CEE	
	Curriculum-Based Assessments (e.g.,	
	Macmillan/McGraw-Hill, Math180, MobyMax,	
	Rocket Math, TenMarks)	
	Other - Write In (Required) This plan is in early	K-12
	stages of development. We continue to review	
	options. The following assessments are now	
	under consideration for use in the fall when	
	larger numbers of students have returned to in-	
	person learning: Dessa; BASC-3 & Satchel Purse	
	Panorama Education School Climate Survey	
	Student COVID Impact Surveys	
	SWIS	

	Well-Being Diagnostic Assessments	Grade(s)
	Teacher Made Assessment/District Made	
	Assessment/Classroom Based Assessment	
\boxtimes	Teacher Recommendation	K-12
	Universal Screener list of tools	
	Universal Screener Guide	
\boxtimes	WA-KIDS	K
	Well-being resources	K-12

7. For each **academic** diagnostic assessment used across your LEA, please select the frequency with which each diagnostic tool is used to monitor, assess, and target supports for student learning.

Academic Diagnostic Assessments	Grade(s)	Once per School Year	Multiple Times per School Year
Accelerated Reader (AR)			
AIMSweb			
Amplify Insight (CCSS)			
Assessment and Learning in Knowledge Spaced (ALEKS)			
CPAA (NWEA)			
Curriculum-Based Assessments (e.g., Macmillan/McGraw-Hill, Math180, MobyMax, Rocket Math, TenMarks)			
DIBELS	K-4		Х
Discovery Education Predictive Assessment			
DRA (Developmental Reading Assessment)			
DRP (Degrees of Reading Power)			
EasyCBM			
FAST (Formative Assessment System for Teachers)	K-12		Х
Fountas & Pinnell			
Gates Macginitie			
GMADE	2-7		Х
GOLD (WaKids)			
GRADE	2-7		Х
iReady			
IRLA			
iStation			
ITBS (Iowa Test of Basic Skills)			
IXL			
KARK (Kindergarten Assessment Resource Kit)			
Lexia			
MAP Math			
MAP Reading			

	Academic Diagnostic Assessments	Grade(s)	Once per School Year	Multiple Times per School Year
	Mastery Connect			
	McLeod Assessment of Reading Comprehension			
	OSPI Screeners for Literacy Skills Associated with			
	Dyslexia			
	PALS			
	Read 180 (assessment tools)			
\boxtimes	Read Well	K-2		х
	Really Great Reading - Diagnostic Decoding			
	Surveys			
	Running Records			
	Sight Words			
	Smarter Balanced ELA Interim Assessments			
	Smarter Balanced ELA Summative Assessments			
	Smarter Balanced Math Interim Assessments			
	Smarter Balanced Math Summative Assessments			
	SMI (Scholastic Math Inventory SAM/MI)			
	SPI (Scholastic Phonics Inventory SAM/PI)			
	SpringBoard Assessments			
	SRI (Scholastic Reading Inventory SAM/RI)			
	STAR Early Literacy			
	STAR Math			
	STAR Reading			
	Success for All (SFA)			
	SuccessNet			
\boxtimes	Teacher Made Assessment/District Made	K-12		Х
	Assessment/Classroom Based Assessment			
\boxtimes	Teacher Recommendation	K-12		х
	Universal Screener list of tools			
	Universal Screener Guide			
\boxtimes	WA-KIDS	K		Х
	WIDA MODEL for Kindergarten			
	WIDA MODEL (Grades 1-12)			
	Other This plan is in early stages of development.	K-12		Х
	We continue to review options and may need to			
	add or modify assessments as students return			
	and we learn more about their needs.			

For each **well-being** diagnostic assessment used across your LEA, please select the frequency with which each diagnostic tool is used to monitor, assess, and target supports for student well-being. Well-being includes but is not limited to mental health and social-emotional learning.

	Well-Being Diagnostic Assessments	Grade(s)	Once per School Year	Multiple Times per School Year
	ACE			
	Amplify Insight (CCSS)			
	CEE			
	Curriculum-Based Assessments (e.g.,			
	Macmillan/McGraw-Hill, Math180, MobyMax,			
	Rocket Math, TenMarks)			
\boxtimes	Other - Write In (Required) Dessa; Additional	K-12		X
	assessments may become necessary as we begin			
	implementation of our plan and learn more about			
	the impacts of our practices and other			
	assessments			
	Panorama Education School Climate Survey			
	Student COVID Impact Surveys			
	SWIS			
	Teacher Made Assessment/District Made			
	Assessment/Classroom Based Assessment			
	Teacher Recommendation	K-12		Х
	Universal Screener list of tools			
	Universal Screener Guide			
\boxtimes	WA-KIDS	K		х
	Well-being resources			

Part V: Student and Family Voice

8.	nat ways did your LEA include the following voices in the development of this plan? Ient, Family, and Community Organizations)
	Interviews Conferences (in-person and/or virtual) Advisory Groups Surveys

Part VI: Strategic Supports for Students

9.	what	d on your LEA's review of equity analysis and student diagnostic assessment results, student groups need additional time, support, and/or extracurricular activities for emic growth and/or for student well-being? (Select all that apply)
		American Indian/Alaskan Native
		Asian
	\square	Rlack/African American

\boxtimes	Hispanic/Latino of any race(s)
	Native Hawaiian/Other Pacific Islander
	Two or More Races
	White
	English language learners
\boxtimes	Low-income
	Students with disabilities
	Students experiencing homelessness
	Students in foster care

Part VII: Strategic Supports for Identified Student Groups

This section gathers details regarding the strategic supports provided to student groups, not universal supports provided under Part III of this survey.

10. Please select the specific strategies/interventions implemented to support student groups identified in your LEA's review of the equity analysis and student diagnostic assessment results. (Select all that apply)

	Strategies
	Acceleration Academy
\boxtimes	Additional Instructional Time
	Before or After School
	Additional School Days
	Balanced Calendar
\boxtimes	Summer School
\boxtimes	Building Relationships
\boxtimes	Common Assessments
\boxtimes	Early Learning (K-4 literacy)
\boxtimes	Equitable Grading Practices
\boxtimes	Extended Day Partnerships (CBOs)
\boxtimes	Extracurricular Activities
\boxtimes	High-quality Tutoring
\boxtimes	Inclusionary Practices
	Mastery Learning/Project-Based learning
\boxtimes	Multi-tiered System of Supports
\boxtimes	Narrowing Standards
\boxtimes	Professional Learning
\boxtimes	SEL and Mental Health Supports
\boxtimes	Strategic Staffing (teacher advocates, advisory,
	looping)
	Student Voice and Perception
	Transition Supports (Pre-K-Elem; Elem- MS;
	MS-HS; HS-post-secondary/ career/beyond)

11. Please select the specific **student group(s)** for whom the strategies/interventions are implemented.

Strategies	Student Group(s)
Acceleration Academy	_
Additional Instructional Time Before or After School	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with different needs. We strive to get each student what they need.
Additional School Days	
Balanced Calendar	
Summer School	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with different needs. We strive to get each student what they need.
Building Relationships	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with different needs. We strive to get each student what they need.
Common Assessments	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with different needs. We strive to get each student what they need.
Early Learning (K-4 literacy)	Selected students in all groups identified using diagnostic tools. Each

	Strategies	Student Group(s)
		set of students with
		different needs. We
		strive to get each
		student what they need.
	Mastery Learning/Project-Based learning	
\boxtimes	Multi-tiered System of Supports	Selected students in all
		groups identified using
		diagnostic tools. Each
		group noted is
		composed of a diverse
		set of students with
		different needs. We
		strive to get each
	Name wing Standards	student what they need.
	Narrowing Standards	Selected students in all
	Professional Learning	groups identified using
		diagnostic tools. Each
		group noted is
		composed of a diverse
		set of students with
		different needs. We
		strive to get each
		student what they need.
\boxtimes	SEL and Mental Health Supports	Selected students in all
	The state of the s	groups identified using
		diagnostic tools. Each
		group noted is
		composed of a diverse
		set of students with
		different needs. We
		strive to get each
		student what they need.
\boxtimes	Strategic Staffing (teacher advocates, advisory,	Selected students in all
	looping)	groups identified using
		diagnostic tools. Each
		group noted is
		composed of a diverse
		set of students with
		different needs. We
		strive to get each
	C. 1	student what they need.
	Student Voice and Perception	
	Transition Supports (Pre-K-Elem; Elem- MS;	Selected students in all
	MS-HS; HS-post-secondary/ career/beyond)	groups identified using
		diagnostic tools. Each
		group noted is

Strategies	ies Student Group(s)	
	composed of a diverse	
	set of students with	
	different needs. We	
	strive to get each	
	student what they need.	

12. Please select the specific **grade(s)** in which the strategies/interventions are implemented for the identified student groups.

	Strategies	Student Group(s)	Grade(s)
	Acceleration Academy		
	Additional Instructional Time Before or After School	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with different needs. We strive to get each student what they need.	K-12
П	Additional School Days	Student what they need.	
Ħ	Balanced Calendar		
	Summer School	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with different needs. We strive to get each student what they need.	3-12
	Building Relationships	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with different needs. We strive to get each student what they need.	All
	Common Assessments	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with	All

	Strategies	Student Group(s)	Grade(s)
		different needs. We	
		strive to get each	
		student what they need.	
\boxtimes	Early Learning (K-4 literacy)	Selected students in all	K-4
		groups identified using	
		diagnostic tools. Each	
		group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	
		strive to get each	
		student what they need.	
\boxtimes	Equitable Grading Practices	Selected students in all	All
		groups identified using	
		diagnostic tools. Each	
		group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	
		strive to get each	
		student what they need.	
	Extended Day Partnerships (CBOs)	Selected students in all	K-7
		groups identified using	
		diagnostic tools. Each	
		group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	
		strive to get each	
		student what they need.	
	Extracurricular Activities	Selected students in all	All
		groups identified using	
		diagnostic tools. Each	
		group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	
		strive to get each	
	10.1 Po # 6.1	student what they need.	F 42
	High-quality Tutoring	Selected students in all	5-12
		groups identified using	
		diagnostic tools. Each	
		group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	

	Strategies	Student Group(s)	Grade(s)
		strive to get each	
		student what they need.	
\boxtimes	Inclusionary Practices	Selected students in all	All
		groups identified using	
		diagnostic tools. Each	
		group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	
		strive to get each	
		student what they need.	
	Mastery Learning/Project-Based learning		
	Multi-tiered System of Supports	Selected students in all	All
		groups identified using	
		diagnostic tools. Each	
		group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	
		strive to get each	
<u> </u>		student what they need.	
	Narrowing Standards	Selected students in all	All
		groups identified using	
		diagnostic tools. Each	
		group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	
		strive to get each	
	Professional Learning	student what they need. Selected students in all	All
	Professional Learning		All
		groups identified using	
		diagnostic tools. Each group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	
		strive to get each	
		student what they need.	
\square	SEL and Mental Health Supports	Selected students in all	All
	211 and mental freeth supports	groups identified using	
		diagnostic tools. Each	
		group noted is	
		composed of a diverse	
		set of students with	
		different needs. We	
		S.I. C. C.I.C. HCCGS. VVC	1

Strategies	Student Group(s)	Grade(s)
	strive to get each student what they need.	
Strategic Staffing (teacher advocates, advisory, looping)	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with different needs. We strive to get each student what they need.	All
Student Voice and Perception	-	
Transition Supports (Pre-K-Elem; Elem- MS; MS-HS; HS-post-secondary/ career/beyond)	Selected students in all groups identified using diagnostic tools. Each group noted is composed of a diverse set of students with different needs. We strive to get each student what they need.	P,4,7,9,12

Part VII: Monitoring Student Progress

13. Describe how your LEA will consistently apply the selected equity analysis and diagnostic assessments to evaluate and monitor student progress and effectiveness of the strategies/interventions implemented to address gaps in student learning and wellbeing.

For example:

"Our district uses an equity analysis process every three months to monitor progress, adjust strategies and identify student learning gaps."

The district's equity analysis tool consists of a set of principles to be applied to specific decisions, programs, procedures, initiatives and/or policies. As we proceed with implementation of our plan, this tool will be used, both formally and informally, to guide specific elements of the plan at specific times. The plan itself consists of a multiple, distinct efforts and initiatives and can not be assessed for equity all at once. The tool will be used formally in some cases to make determinations concerning the equity of specific components of the larger plan. The tool will be used informally by individuals and teams as a way of thinking- or a "lens"- for approach problems and their solutions.

Diagnostic tools will be used on a regular basis. These tools include a variety of age and topic-specific options. For example, reading assessments will be provided at multiple times per year to monitor progress. Results will guide actions in real time and will support the continued

adjustment and evolution of the plan. Many of these academic diagnostic tools have been used successfully for many years. Additional tools will be used to monitor student well-being.

Part VIII: Supports for Strategies/Interventions

- **14.** Of the strategies/interventions your LEA has implemented or is planning to implement, identify **up to three** in which your LEA has the knowledge, skills, and capacity to mentor another LEA.
 - UPSD has been successful in developing intervention programs to promote academic success for students who are behind.
 - UPSD has been successful in establishing sensible and effective assessment systems implemented with enough frequency to inform placement and instruction decisions UPSD has developed an effect professional development program that allows us to help teacher work together to deliver a quality, guaranteed and viable curriculum
- **15.** Of the strategies/interventions your LEA has implemented or is planning to implement, please identify **up to three** strategies for which your LEA needs more support. UPSD would benefit from support and resources in connecting students to mental health resources that are available and accessible to students and their families.