## District Wide Concurrent Learning (budget draft v1.0)

Devices	Recovery/loss prevention	\$250,000	Ongoing	
	Warehouse and distribution of new devices to new students	\$100,000	Ongoing	
Internet/WiFi Access	Connect Our Students	\$2,000,00 0	Ongoing	
	Hotspots	\$306,000	Ongoing	
Remote capable access for Teaching supports	Assigned Laptops for Paraprofessionals	\$1,300,00 0	1 time / 4 yr	
In building (school) cabling for connections			1 time / 5 yr	
Internet Services	Firewall, Traffic monitoring and control, Content management	\$1,000,00 0	Ongoing	
School based wireless/WiFi	Upgrade (compliance contract)	\$954,000	Ongoing	
	Outdoor class/school	\$396,000	Ongoing	
Data availability	Student outcome data platform	\$500,000	1 time / 3 yr	
Training			Ongoing	
\$10.056.0				

\$10,056,0 SUB TOTAL: 00

Classroom Tech	Audio/Visual, Wiring, Installtion, Integration	\$39,200,00 0	1 time / 5 yr
	TOTAL:	\$49,256,0 00	
*eRate reimbursement	: Internet Services	\$64,800	
	School based wireless/WiFi	\$715,000	

# Original based on **District Wide ALL** classrooms

- \$10M in system-wide Infrastructure costs to build the capacity to offer strong, engaging Concurrent, Remote and Distance options for the district
- \$40M in classroom technology to modernize classrooms and provide support for Concurrent Learning.
- \$50M Total



#### Feedback and input

- Committee of the Whole
- Student Achievement and District Instructional Performance Committee
- ITM Design Feedback Session (Principals, Teachers, Curriculum stake holders)
- Parent IT Advisory Committee

#### **Considerations**

- Fiscal and Budget state of the district
- Survey results for Concurrent Learning interest from families
- Changes and improvements in pandemic restrictions and vaccines



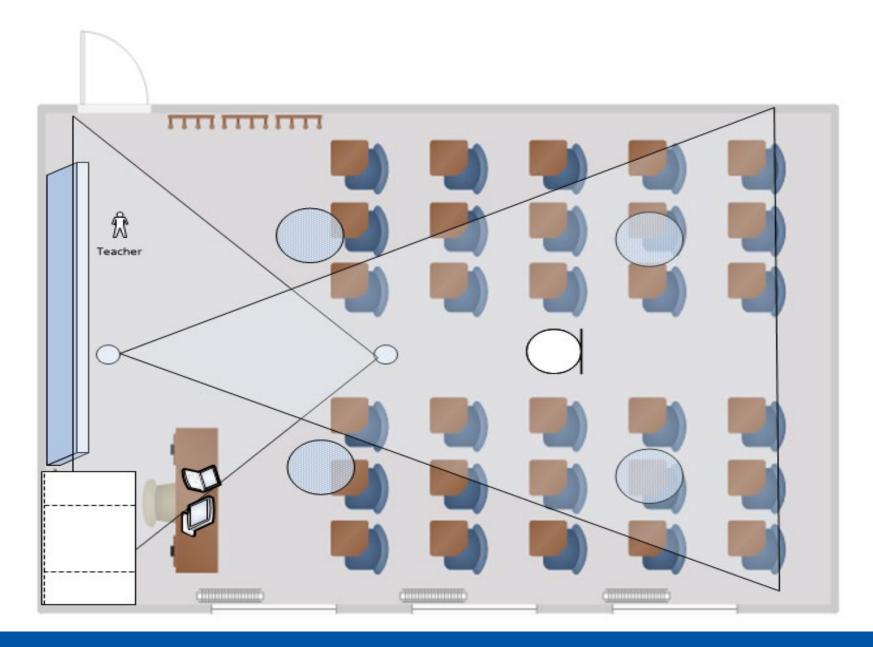
### **Tactical Concurrent Learning (budget draft v2.0)**

- <u>Infrastructure</u> remains as fixed costs to prepare and build the capacity to make options possible. (\$10M)
- <u>Virtual Classroom Design</u> (**\$8M** Approximately 575 Classrooms @ \$14,000 per classroom)
  - Includes interactive display, sound system, teacher microphone, classroom microphone, one fixed classroom camera, one 360 degree instructional camera
  - # of classrooms to be based on a combination of the Concurrent Interest survey results in combination with analysis of grade bands per school.
  - Complications: delays due to pandemic related back orders, global microchip shortages, and LA
    port strike (August is earliest to -begin- receiving displays)
- Stand Alone Concurrent Learning device (\$750,000)
  - A single, mobile device that contains multiple cameras, a local microphone, and speaker (limited range within a classroom)
  - Temporary to deploy Virtual classroom design, start in the fall and replace throughout Fall and Winter
  - Total: \$18.75M



# Tactical Concurrent Learning (budget draft v2.0) Estimated by School Type

School Type	Avg. Est. Cost
Preschool/K – 6	\$108,500
Preschool/K – 8	\$155,000
7 – 12	\$186,000
9 – 12	\$124,000
Preschool – 12	\$263,500



#### Standalone Device Model

