## **Technology Plan FY26**

## **Technology Rotation Areas:**

1. Staff devices: 90 devices

2. South tech lab: (60) 21" Mac Desktops North/South tech labs & (30) iPads Kinder Wing Lab

3. <u>K-8 Classrooms</u>: 600 IPads 4. 6<sup>th</sup> -8<sup>th</sup> 1:1: 160 IPads

## **Funding**

Lease Levy: Max \$.05 = \$47,000

Current Parent Tech Fee \$100 grades  $6^{th} - 8^{th}$  only with 200-250 paying fees = \$25,000

Remaining Costs: Ed. Fund

## **Mac Product Info:**

1. Mac Desktops for Labs = \$1,300 per computer

2. IPads for staff, 1:1 and K-5 = \$424 per iPad (purchased in bundles of 10)

3. Mac Book Air laptop (staff) = \$1200

4. Life Expectancy: Mac Desktops = 10+ years, iPads, Macbooks = 5+ years

Year	24-25	25-26	26-27	27-28
6 <sup>th</sup> -8 <sup>th</sup>	6 <sup>th</sup> 1/3=\$10,000	7 <sup>th</sup> 2/3=\$10,000	8 <sup>th</sup> 2/3=\$10,000	6 <sup>th</sup> 1/3= \$10,000
1:1	$8^{th} 3/3 = $10,000$	6 <sup>th</sup> 1/3=\$10,000	7 <sup>th</sup> 2/3=\$10,000	8 <sup>th</sup> 2/3=\$10,000
iPads	7 <sup>th</sup> 2/3= \$10,000	8 <sup>th</sup> 3/3= \$10,000	$6^{th} 1/3 = $10,000$	7 <sup>th</sup> 1/3= \$10,000
Staff		** Purchase		
MacBook Air				
JFK Labs				** 9 <sup>th</sup> year hope
Mac Desktop				for 10
2 sets of 20	Rotating Stock when Staff Macbooks are replaced			
MacBook Air				
charging carts				
K-5 iPads	Rotating Stock Annually with 1:1 Surplus			
Classrooms				
& K Lab				
Cost	\$30,000	\$30,000	\$30,000	\$30,000
Est. Revenue	\$58,000	\$58,000	\$58,000	\$58,000
Levy + Fee				