

*Achieve Today. Excel Tomorrow.* Strategic Plan



# **AISD** Vision

The vision of the Arlington Independent School District is to be globally acknowledged as a premier school district.



# **AISD Mission**

The mission of the Arlington Independent School District is to empower and engage all students to be contributing, responsible citizens reaching their maximum potential through relevant, innovative and rigorous learning experiences.



### Objectives

#### 100 percent of students will:

graduate on time and excel at their school or career of choice.

reach their full academic potential.

be actively involved in extracurricular and cocurricular activities.

graduate as lifelong learners.

graduate with a commitment to their community



#### **Inspired Learners**

Goal 1: The AISD will be a high performing,



# **Inspired Learners**

**Goal 4:** The AISD will be the leader in the education marketplace by providing world-class facilities while being fiscally responsible.

Goal 5: The AISD will provide a safe and



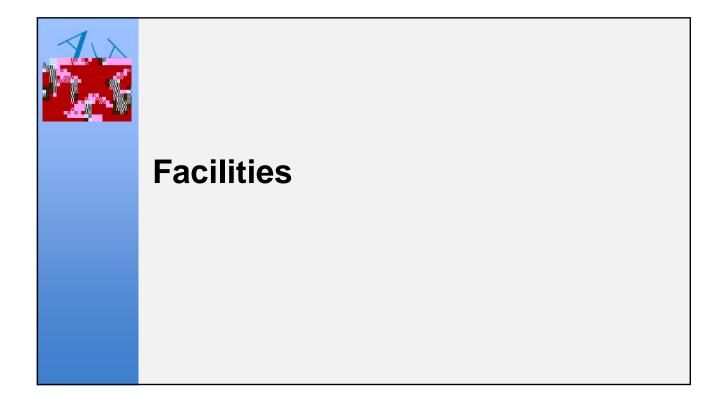
#### **Steering Committee Members**

Jeff Williams (co-chair) Chad Bates (co-chair) Fernando Benavides Becky Berry Jennifer Boyle Alicia Carbary Justin Chapa Mike Cinatl Suzanne Dangelmaier Pam Dawson Jeannie Deakyne Tara Gray Micah Green Russell Greene Andy Hagman John Hall Shannon Hanrahan John Hibbs Randy Hendricks Suzanne Hudson Jessica Lavy



### **Capital Needs Categories**

Facilities Fine Arts Safety, Security & Technology Transportation





#### **New Facilities**

#### 2 new elementary schools

North Arlington relieves Ellis, Larson & Sherrod East Arlington located on Workman campus relieves Amos, Burgin, Foster, Goodman & Morton 6 multi-purpose activity centers (1 per high school) for athletics, fine arts & other extra-curricular groups

adaptable for multiple activities

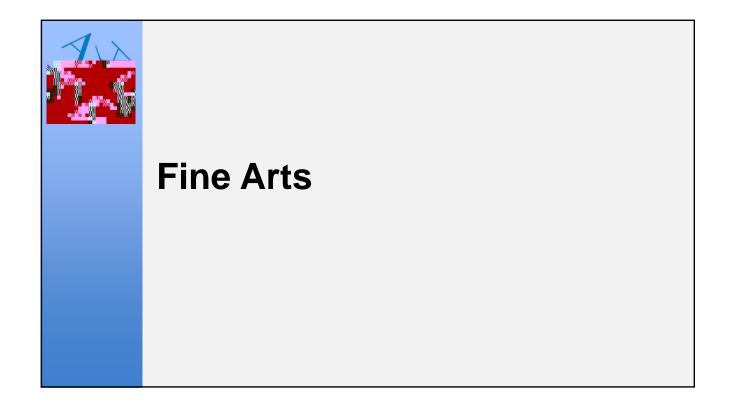


1/29/2014



# **Facility Recommendations**

Districtwide Career & Technical Center	\$46,000,000
Districtwide Fine Arts Center	32,000,000
Districtwide Athletic Complex (includes natatorium and competition gym for gymnastics & wrestling)	25,000,000
Agricultural Science Facility	2,500,000
Two New Elementary Schools	48,000,000
Six Multi purpose Activity Centers (1 per	





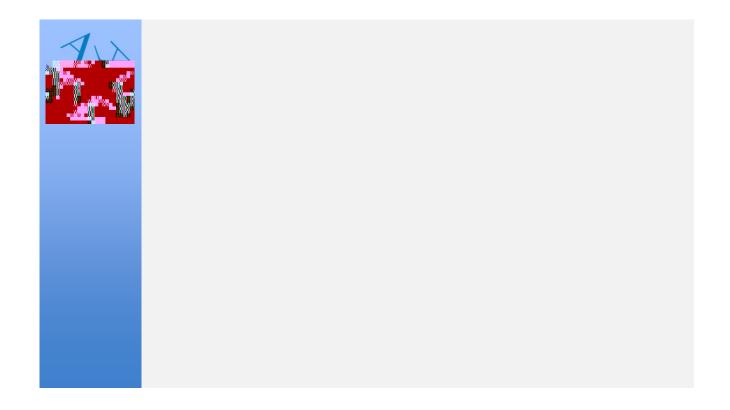
### **Fine Arts Capital Needs**

Instruments

Uniforms

**Risers/Choir Shells** 



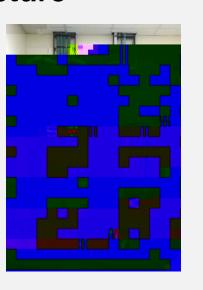


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## **Technology Infrastructure**

Wireless enhancements Additional Internet access Video technology New voicemail system Disaster recovery Broadcast studio & board room AV equip.

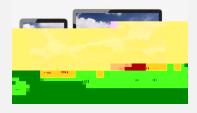




#### **Scheduled Equipment Replacements**

Device replacements 5-year cycle Virtual desktops Campus copiers Network printer replacements







### **Increase Technology Access**

Mobile devices for students & teachers to increase Mobile device management





## **Campus Transformation Initiatives**

#### Campus grants

Innovative uses of technology that transform learning in the classroom

Shifts from a teacher-driven to a student-driven learning culture, resulting in student ownership of achievement

Fosters 21<sup>st</sup> century skills by providing opportunities for student engagement, creativity, and critical thinking, as outlined in strategic plan

Aligned with curriculum documents, instructional model, International Society for Technology in Education standards



# Special Instructional & Co-curricular Programs

#### Art

iPad Minis – elementary art classes

#### Athletics

Portable PA systems Portable HD camcorders

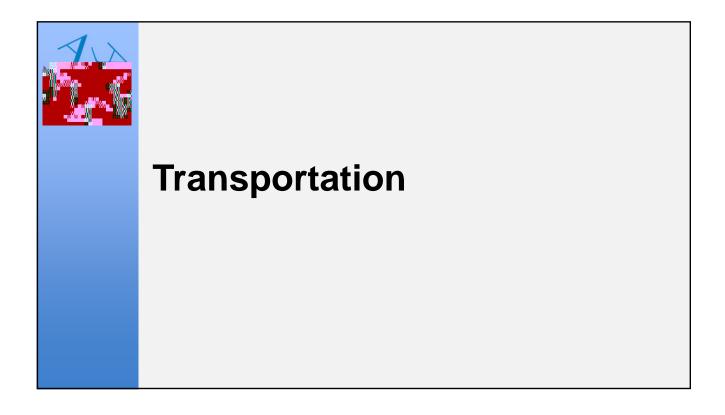
#### Journalism

Cameras/Lenses MacBook Pro laptops Library Services

15 iPads per elementary library iPad carts

Special Education Adaptive learning

	gy
Capital Needs	Cost
ety & Security	\$7,666,803
v Infrastructure	11,452,428
eduled Equipment Replacement	30,623,922
hnology Access	14,871,093
ssroom Technology Standards	11,905,028
npus Transformation Initiatives	5,000,000
cial Instructional & Co curricular Programs	<u>1,113,726</u>
FAL CONTRACTOR OF	\$82,633,000
	ety & Security v Infrastructure eduled Equipment Replacement nnology Access ssroom Technology Standards npus Transformation Initiatives cial Instructional & Co curricular Programs

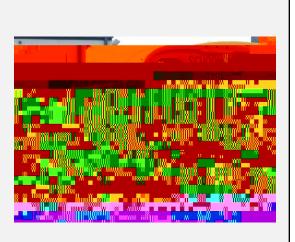




### **Transportation**

#### **Regular Ed Buses**

Replace 59 Add 12 Mix of propane & diesel Off-campus program support, including Early College High School, Career Tech Center, TCC Dual Credit classes, fine arts/dual language academies & Fine Arts Center



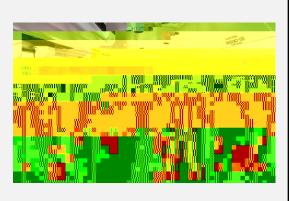


#### **Transportation**

#### Special Education Buses

Replace 37 Add 6 100% propane

Support program growth





## Transportation

#### Service Vehicles & SUVs

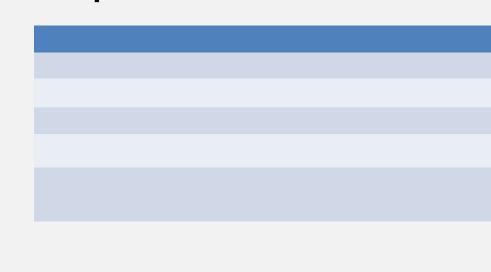
Replace 130 Add 20 Student programs Security Maintenance

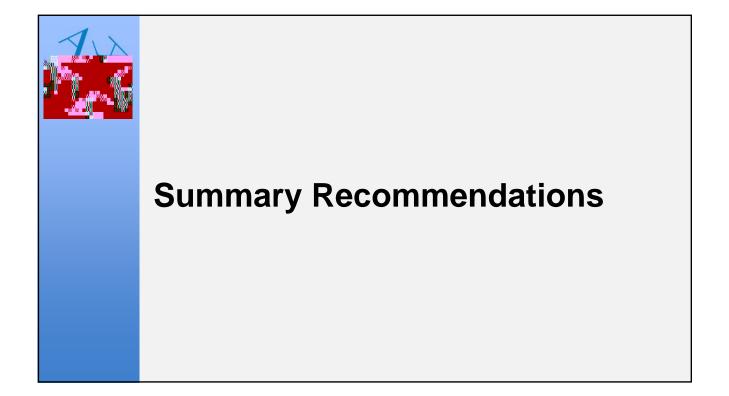






#### **Transportation**







# **Capital Needs Recommendations**

Facilities	\$552,388,327
Fine Arts	\$9,828,738
Safety, Security & Technology	\$82,633,000
Transportation	\$18,279,213
<b>Total Capital Needs Recommendations</b>	\$663,129,278

