SACRAMENTO CITY UNIFIED SCHOOL DISTRICT BOARD OF EDUCATION

Agenda Item <u>9.1</u>

Meeting Date: June 21, 2018

Subject: Grade Level Readiness Pipeline

Information Item Only
Approval on Consent Agenda
Conference (for discussion only)
Conference/First Reading (Action Anticipated: ______)
Conference/Action
Action
Public Hearing

Division: Academic Office

Recommendation: Re

Financial Considerations: None

LCAP Goal(s): College, Career and Life Ready Graduates

<u>Documents Attached:</u> 1. Executive Summary

Estimated Time of Presentation: 20 minutes

Submitted by: Iris Taylor, Chief Academic Officer

Approved by: Jorge A. Aguilar, Superintendent

Academic Office GradeLevel Readiness Pipeline June21, 2018

I. Overview/History of Department or Program

The **Saxra**mento City Urade

minimally meet the level. In addition, there are udents are considered ager correlation between le level readiness. The vast ving GATE services. 's equity, access and social opportunity to graduate with f options.

n grade level begins early unities through GATE and study enable students to enroll in criteria based rams helps to prepare (wh0)-64[nto

Academic Office 1

Academic Office GradeLevel Readiness Pipeline June21, 2018

Academic Office 2

Academic Office GradeLevel Readiness Pipeline June21, 2018

Academic Office GradeLevel Readiness Pipeline

Academic Office GradeLevel Readiness Pipeline June21, 2018

VII. Lessons Learned/Next Steps:

The 2018 ELSP marks the first pilot of using the significantly on grade level readiness criteria to support student success. An important part of the evaluation of the 2018 ELSP will be the number of students who improved on their grade level status during the fall semester. In addition, the district will continue to monitor and evaluate the long term success of GATE students with a focus on increasing the pipeline of eligible students for the criteria based specialty programs. At the secondary level, this will include ongoing analysis of PSAT and SAT performance.

Academic Office 5