

Superintendent's Recommended FY 2019 OPERATING BUDGET

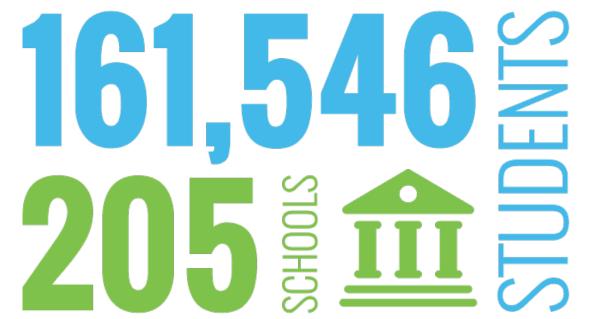


A budget is meaningless without context and a plan.



Who We Are: School System Demographics

WHO ARE WE? OUR **SCHOOL SYSTEM**



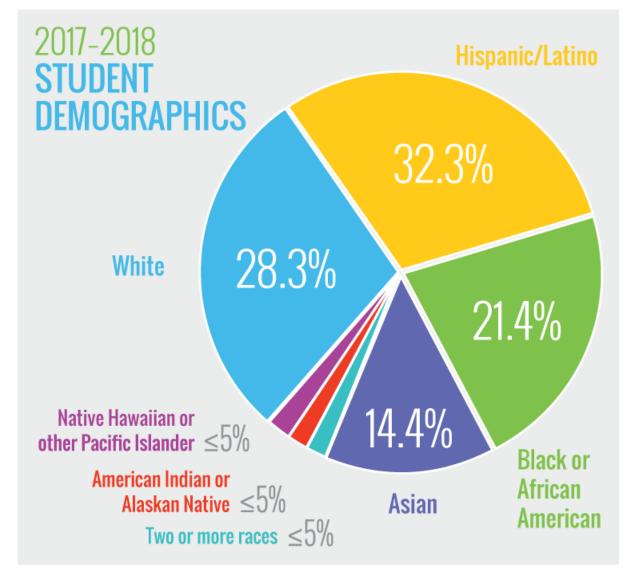
133 ELEMENTARY SCHOOLS

CAREER AND

40 MIDDLE SCHOOLS

25 HIGH SCHOOLS

5 SPECIAL 1 ALTERNATIVE EDUCATION PROGRAM



Who We Are:

2017-2018 **SERVICES**

17.5%

participate in English for Speakers of Other Languages (ESOL) 11.7%

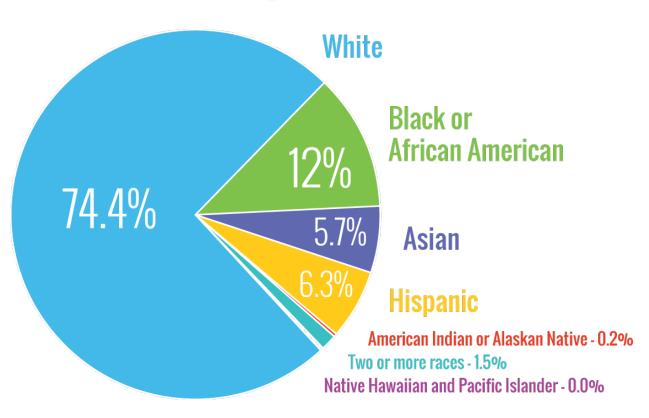
receive Special Education
Services

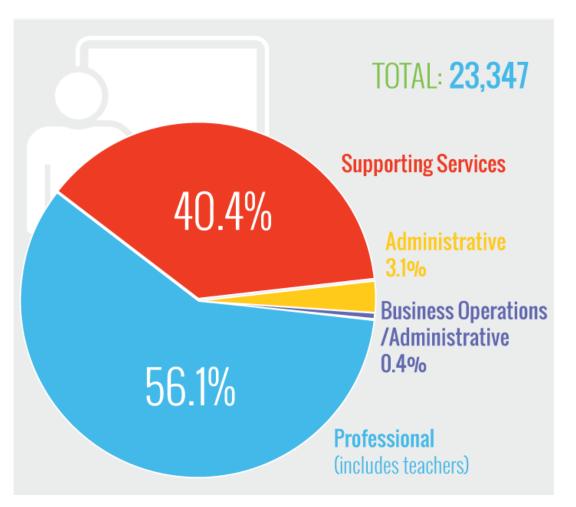
35.1%

Reduced-Price Meals (FARMs)

Who We Are: Employees

Demographics





Montgomery County Public Schools Mission

Every student will have the academic, creative problem solving, and social emotional skills to be successful in college and career.

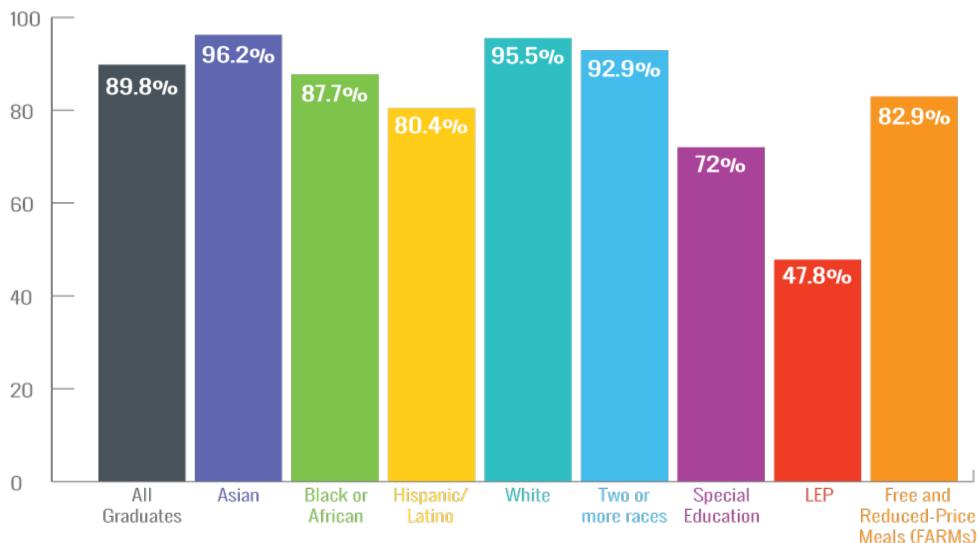
Our Core Purpose Prepare all students to thrive in their future.



ALL MEANS ALL

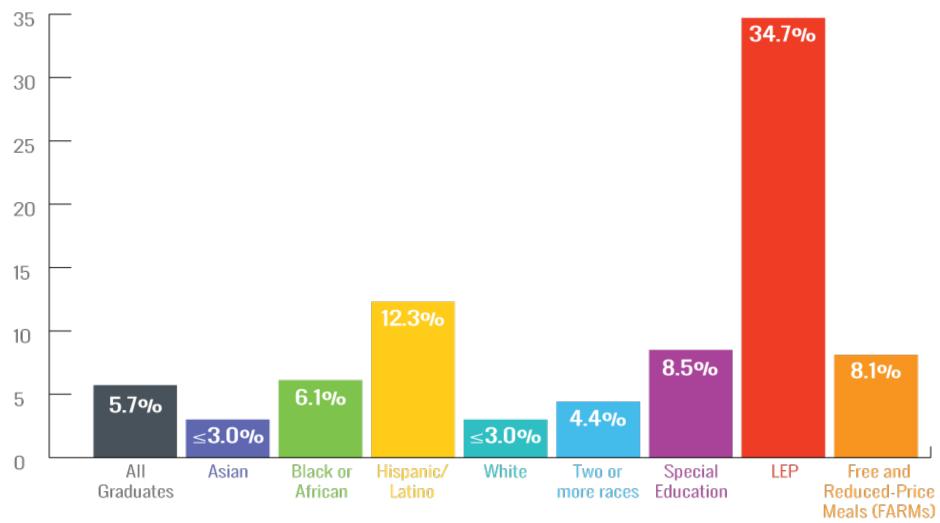
Who We Are:

MCPS Graduation Rate 2015-2016*



8

Who We Are: MCPS Dropouts 2015-2016*



Who We Are:

Graduates' Post High School Status 2014-2015*

Subgroups	4 Year College	2 Year College	Unknown
All Students	47.3	23.3	29.4
Asian	57.1	23.0	19.9
Black/African American	40.1	27.7	32.1
Hispanic/Latino	20.3	33.0	46.7
White	65.2	14.8	20.0
Two or more races	52.6	16.5	30.9

^{*} Most current available data

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All Means All

Student performance data show us that many students meet or exceed rigorous standards of learning excellence, but not all.





All Means All

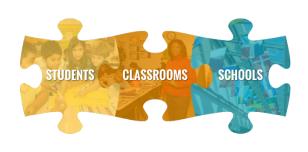
Data show learning disparities fall most heavily on Black/African American students, Hispanic/Latino students, and students impacted by poverty.



All Means All



A budget is meaningless without context and a plan.



Strategic **Priorities**





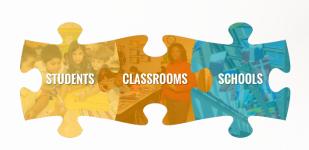
LEARNING, ACCOUNTABILITY & RESULTS

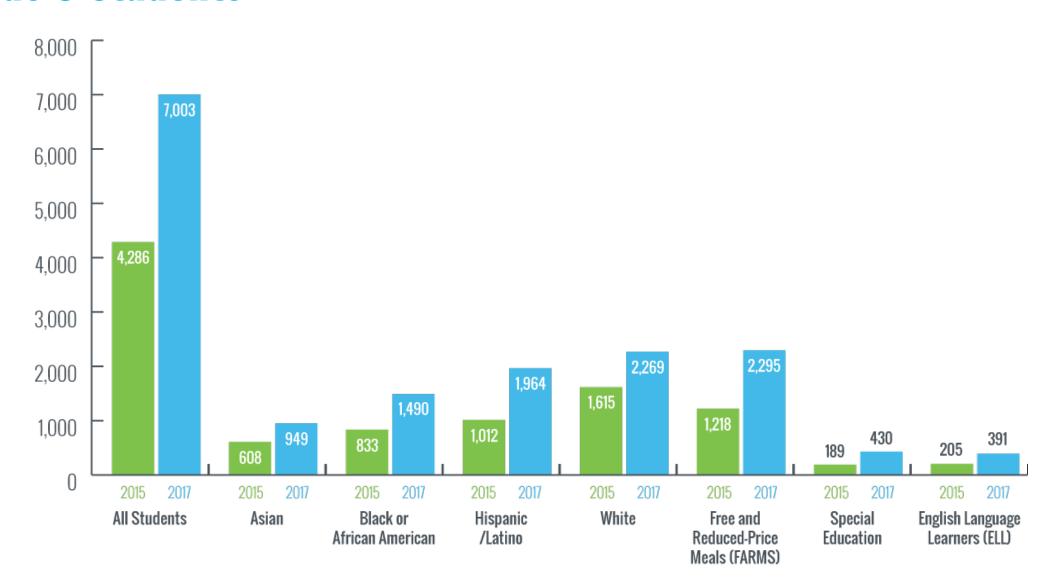


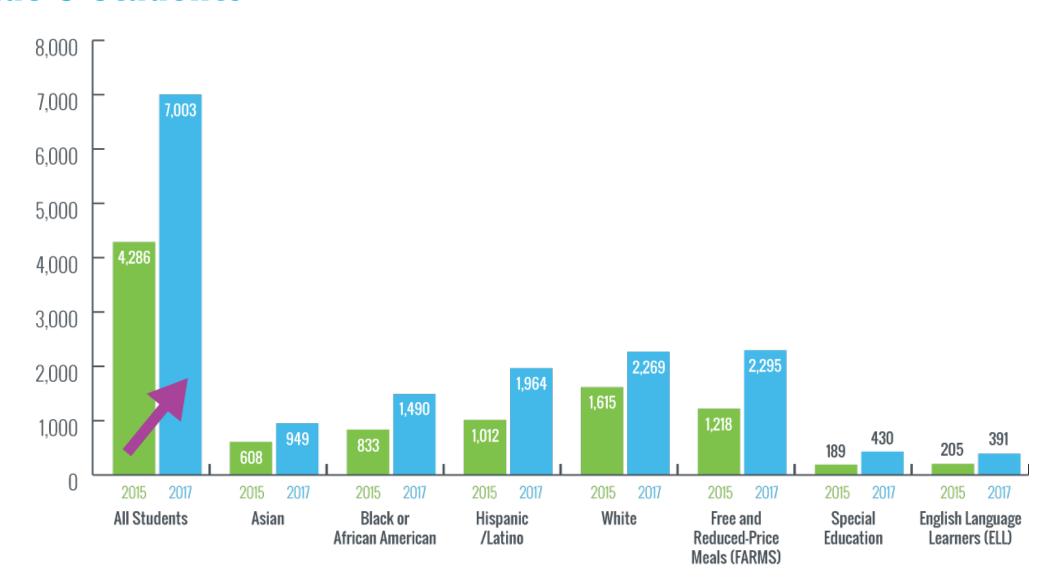
Where We Are This Year:

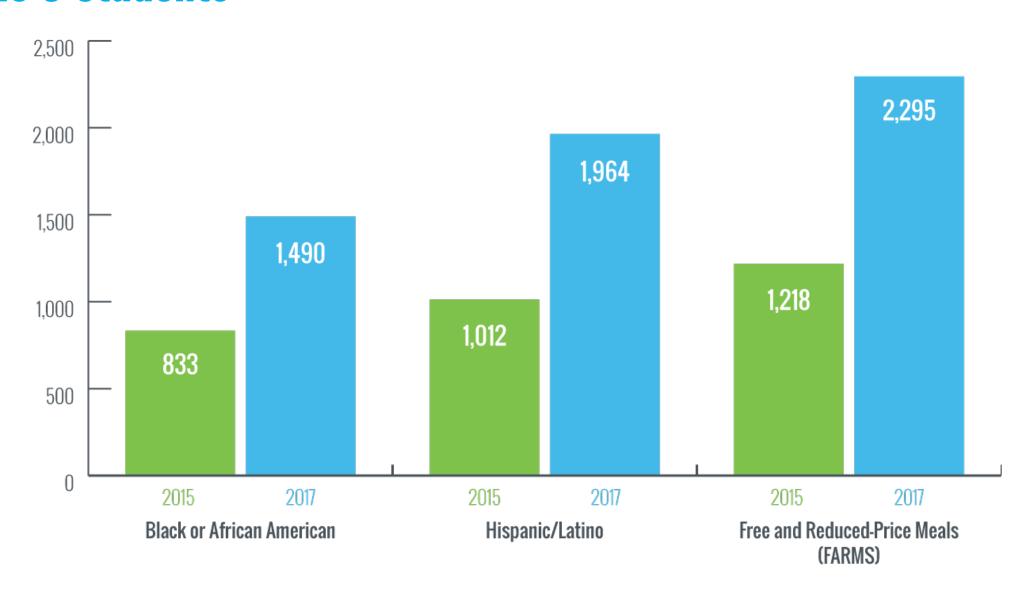
FY 2018

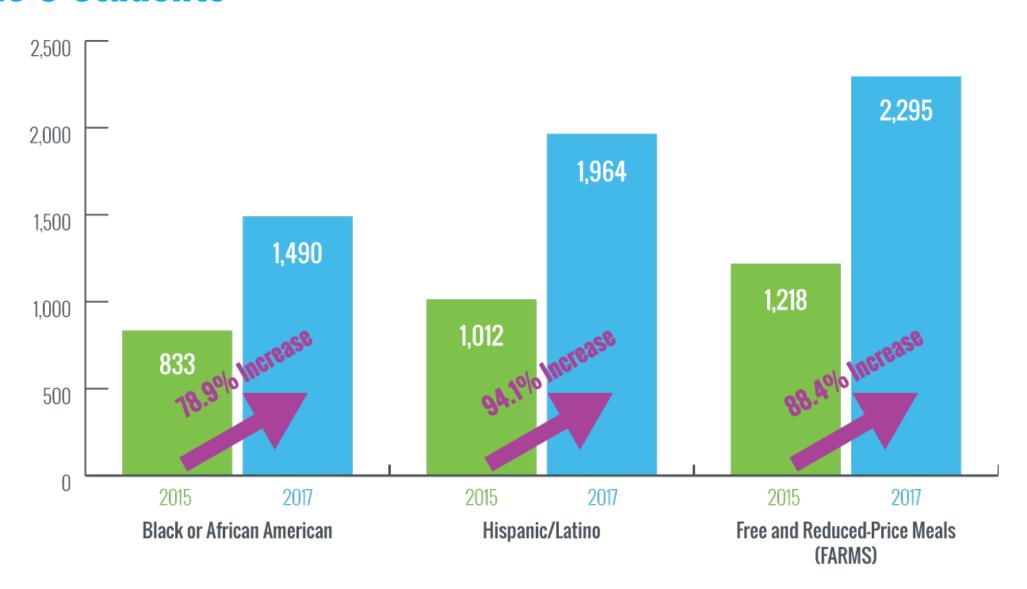
- * SAT, ACT, Career Licensure or Certification
- Review of Mathematics and Literacy Curriculum
- Rigorous Course Work: Emphasis on Science, Technology, Engineering, Mathematics (STEM)



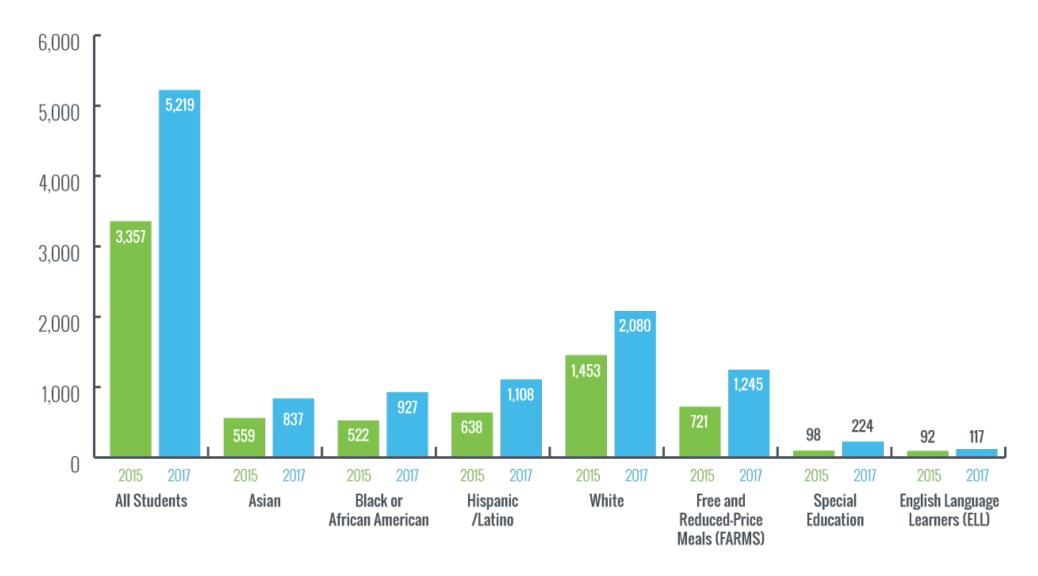




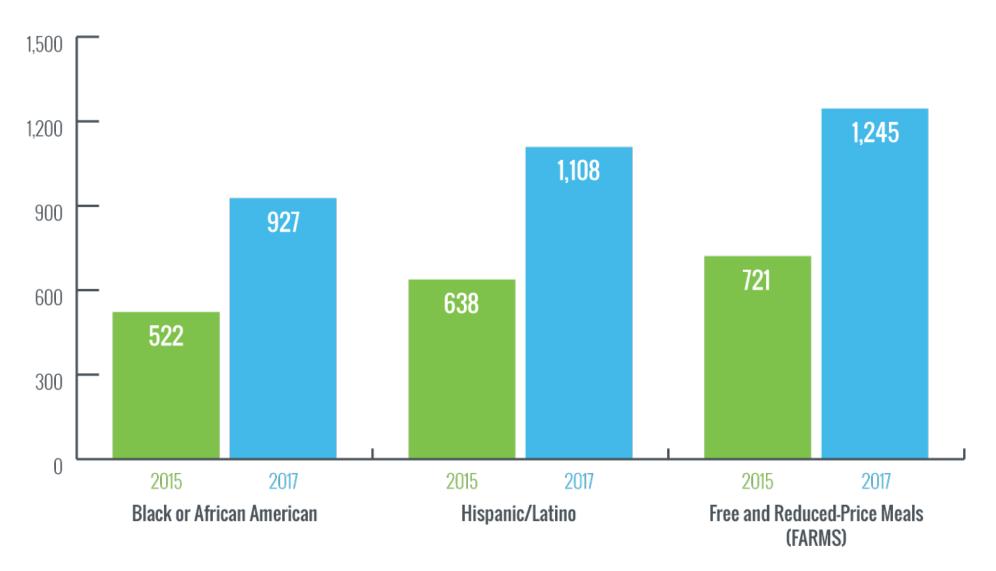




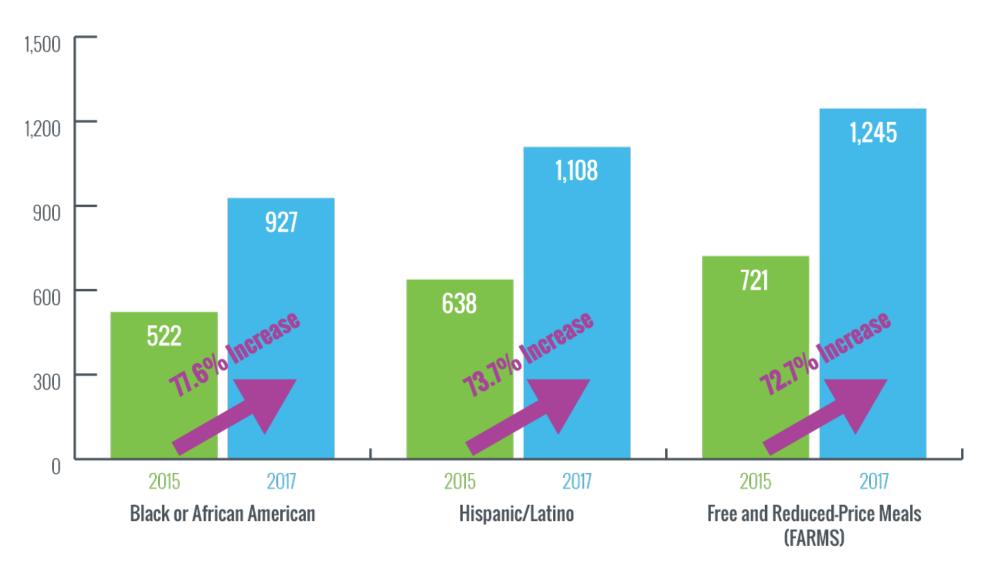
PARCC Algebra I Performance: Grade 8 Students (Scoring a 3 or Higher)



PARCC Algebra I Performance: Grade 8 Students (Scoring a 3 or Higher)



PARCC Algebra I Performance: Grade 8 Students (Scoring a 3 or Higher)



Let's Visit White Oak Middle School VIDEO



- * Expanding Programs in Computer Science, Coding, and Robotics
- Aligning and Improving Curriculum,
 Instruction, Assessment, and Professional
 Learning in Mathematics and Literacy
- ★ Increasing the Number of Equal Opportunity Schools



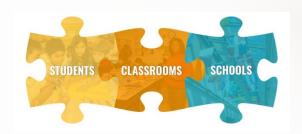


- ** Redesign Alternative Programs, Online Pathways to Graduation, and Dropout Recovery
- ★ Expand Access to Enriched & Accelerated Instruction for More Students
- # Implement an Upcounty Arts Initiative





- ★ Increase Pathways for Career Opportunities in Cybersecurity, Public Safety/EMT/Firefighter Academy, Agricultural Science, Teacher Academy, and Aviation
- ★ Launch Finance Park through partnership with Junior Achievement at Thomas Edison High School of Technology





Career Readiness in MCPS VIDEO

- * Expand Two-Way Language Immersion to Additional Elementary Schools
- ★ Explore Approaches to Elementary Language Exposure
- Expand Access to Maryland Seal of Biliteracy





- * Expand BELL (Building Educated Leaders for Life) Summer Program
- ★ Implement Extended Year Program at Two Elementary Schools Beginning July 2019





Key Bodies of Work in 2018-2019

- * Launch Recovery Education Program
- * Expansion of Restorative Justice Initiative
- ★ Continue to Support Achievement Focused Extracurricular Programs at All Middle and High Schools
- Physical, Social, Psychological Supports (Prevention, Early Intervention, Bridge to the Community)



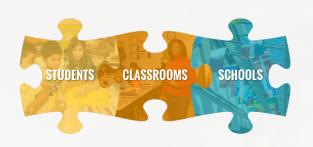
Learning,
Accountability
& Results

COMMUNITY PARTNERSHIPS & ENGAGEMENT



Where We Are This Year: FY 2018

- * Communication Programs and Materials for Parent Engagement
- * Partnerships with Community Organizations to Support Student Enrichment
- Universities at Shady Grove, Montgomery College, and MCPS Partnerships



Key Bodies of Work in 2018-2019

- * Continue KID Museum Partnership
- * Establish Partnerships in Community Career-Focused Areas
- Expand College Tracks and Achieving Collegiate Excellence & Success (ACES) Programs
- * Expand Middle and Early College Program

Community
Partnerships
& Engagement



HUMAN CAPITAL



Where We Are This Year:

FY 2018

- ♣ Professional Learning for All Staff-Cultural Competence, Implicit Bias, and Restorative Practices
- ★ Effective Practices and Content Knowledge for Teachers
- Supporting Services Pathways Toward Career Advancement
- * Intensify Equity and Excellence in MCPS Recruitment, Hiring, and Retention Efforts



What's Ahead Next Year:

Key Bodies of Work in 2018-2019

- * Continue and Expand Work at the District and School Level in MCPS Recruitment, Hiring, Retention Efforts
- ★ Increase and Improve Pathways for Support Professionals to Teacher Positions
- ♣ Provide Advancement Opportunities for Support Professionals





OPERATIONAL EXCELLENCE



Where We Are This Year: FY 2018

- Planning and Initiating for Business Systems Updates & Upgrades in Budgeting, Finance, and Human Resources
- Added Maintenance Support to Improve Indoor Air Quality at Schools and To Decrease Wait Time on Work Orders
- * Streamlining School Registration Process
- ★ Implemented Student Data Analysis Platform



What's Ahead Next Year:

Key Bodies of Work in 2018-2019

- ♣ Upgrade, Streamline, and Improve Systems for Greater Efficiency in Budgeting, Finance, and Human Resources
- ★ Implement Improvement Initiatives for Business Operations in Schools
- * Restructure Central Office Support for Schools





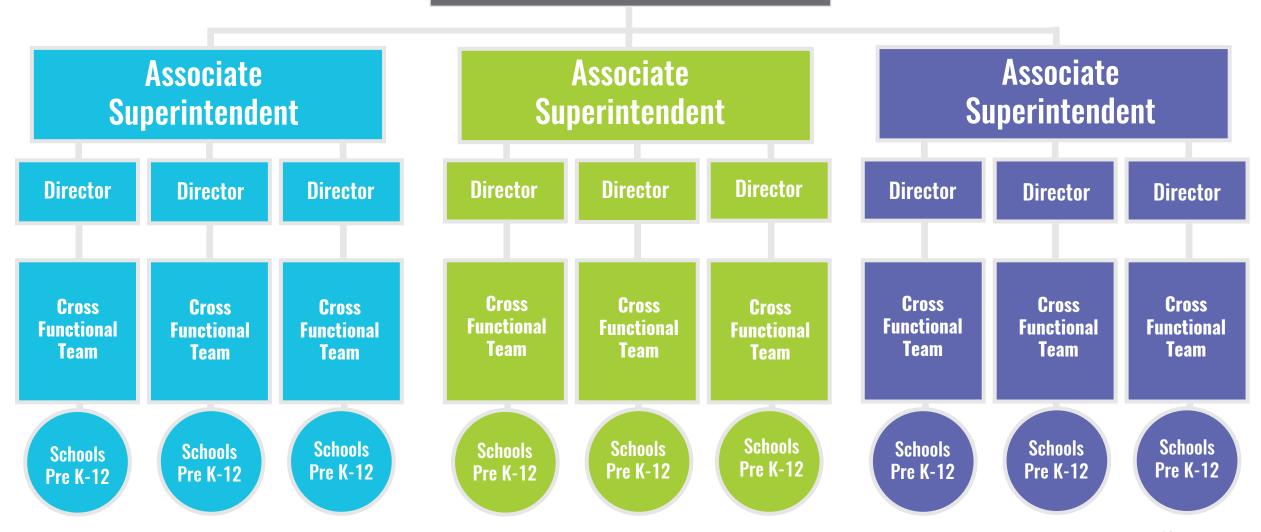
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Office of School Support & Improvement

Superintendent's Recommended FY 2019 OPERATING BUDGET

Deputy Superintendent of School Support & Improvement





Superintendent's Recommended FY 2019 OPERATING BUDGET

BY THE NUMBERS

FY 2019 Budget Process

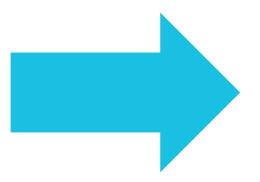
Involvement:

- Board of Education Members
- Budget Steering Committee
- Community Stakeholder Groups
- Employee Associations



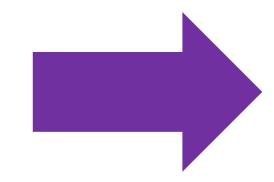
Decision Making:

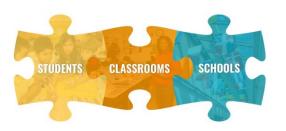
- Board of Education Members
- Executive/Senior LeadershipTeam
- Employee Associations



Communication:

- MCPS Website
- Print Materials
- Video Materials
- Social Media Outreach





FY 2019 **Operating Budget By The Numbers**

FY 2018 Budget

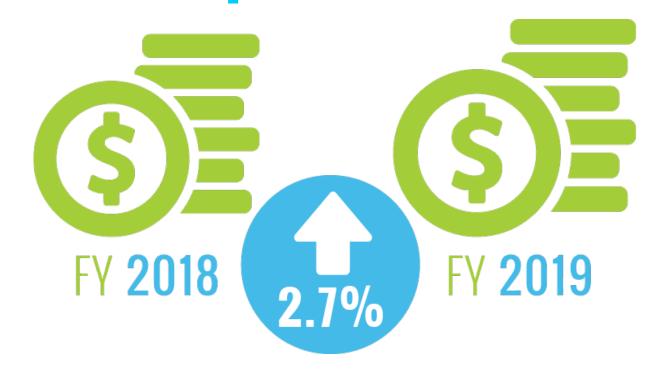
\$2.52 Billion

FY 2019 Budget \$2.59 Billion

Variance

\$67.30 Million

Expenditure





FY 2019
Operating Budget
By The Numbers
FY 2019 CHANGES (In Millions)

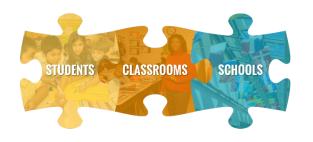
Enrollment/Growth	\$16.92
New School/New Grade	1.87
Continuing Salary	28.23
Employee Benefits & Insurance	19.70
Inflation/Other	2.97
Key Bodies of Work	7.74
Changes/Realignments	(10.76)
Grants/Enterprise/ Other Changes	.63
Total Budget Increase	\$67.30



FY 2019 Operating Budget By The Numbers

Revenue

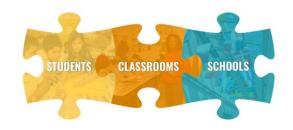
State Revenue	\$10,599,244
Increase Local Contribution due to MOE	\$24,565,329*
Local Funding Request Above MOE	\$39,565,562*
Fund Balance Change Prior Year	(\$8,100,000)
Grants/Enterprise	\$674,214
Total Revenue Increase	\$67,304,349



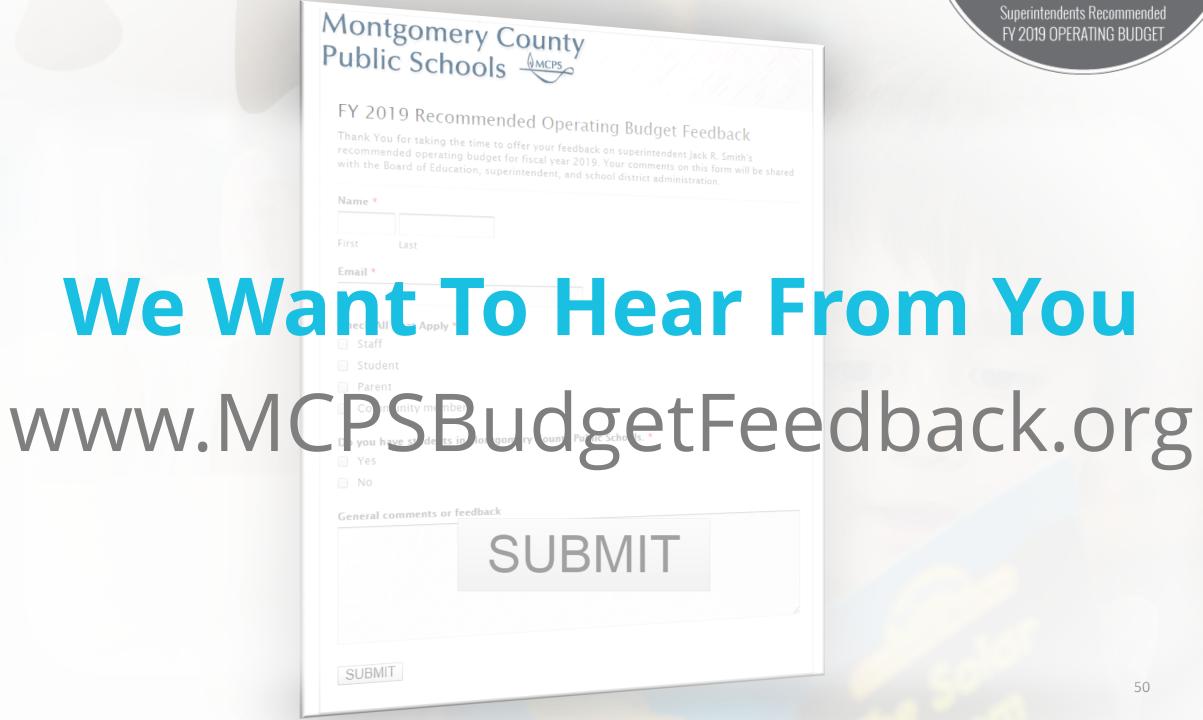
* Total Local Request \$64,130,891

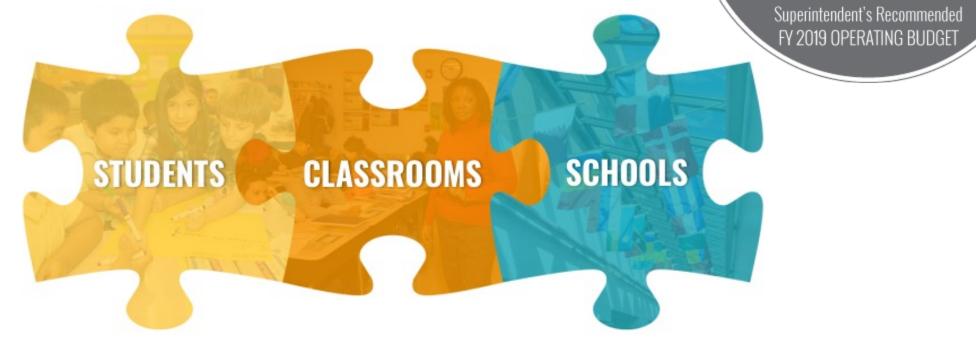
Timeline for FY 2019 Operating Budget

12/20/2017 - 1/9/2018	Sign up for Operating Budget Hearings
1/4/2018 & 1/10/2018	Operating Budget Hearings
1/17/2018	State Budget Released
1/18/2018 & 1/25/2018	Board of Education Work Sessions
2/13/2018	Board of Education Action
3/15/2018	County Executive Submits Proposed Operating Budget
Early April	County Operating Budget Public Hearings
6/1/2018	County Council Takes Final Action on Operating Budget



Superintendents Recommended





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www.MCPSBudgetFeedback.org