

FY 16 Preliminary Budget Proposal

March 12, 2015







Presentation Outline

- Weymouth Points of Pride
- Budget Proposal Development Process
- FY16 Budget Overview
 - Current Context and Budget Drivers
- State and Historical Comparisons
- Overview of School and District Needs
- Public Hearing



Weymouth Points of Pride

Weymouth Points of Pride: Focus on Teaching and Learning

- Organized Improvement around Strategic Levers and vision for college and career readiness
 - Commendations from DESE District Review
- Curriculum Adoption and Implementation preK-8
- Professional Learning for All Staff
 - Teachers, Administrators, Specialized Support Staff, Paraprofessionals, New Staff
- Recognized Innovation
 - Instructional Rounds Model
 - Professional Learning Communities
 - Vertical Articulation Teams



Weymouth Points of Pride: Student Achievement

Growth Data

- At the high school level:
 - Growth scores (SGP) met the state average of 51 in ELA leading to 95% of students 10th grade students scoring proficient or advanced on MCAS
 - In math, the SPGs have remained above 40, well within the expected growth range of 40-60, for the past five years
- At the middle school level:
 - Growth scores (SGP) and percent of students scoring Proficient/Advanced improved in ELA for all grade levels
 - 6th Grade growth exceeds state in both ELA and Math
- At the primary level:
 - For the past two years, seven of our eight primary schools have median growth scores (SPG) above the threshold of 40 in reading. Three of our schools have exhibited high growth (SPG>60) in reading: Talbot (2013, 2014), Pingree (2014), Academy Ave (2013

Weymouth Points of Pride: College and Career Readiness

Graduation Rate

- Four-year graduation rates in Weymouth jumped from 82.3% in 2010 to 89.2% in 2014.
- Rates for the last three years have consistently exceeded state averages

Advanced Placement

- The number of WPS test takers jumped from 128 in 2010 to 188 in 2014, an increase of 47%.
- In addition, the total number of tests taken increased from 234 in 2010 to 282 in 2014, representing an increase of nearly 21%.

Vision

Educational excellence for every Weymouth student:

 Students graduate from Weymouth Public Schools with the academic skills, knowledge and mindsets necessary to succeed in college and career and are prepared to tackle and solve the most important problems in our local and global community.



What does this budget proposal represent?

A financial plan for the academic goals of Weymouth Public Schools that:

- Seeks to **restore** key positions that have been previously eliminated
- Builds on current programs and services
- Initiates key investments to ensure educational excellence for every student
- Incorporates feedback through the school improvement planning and district improvement planning processes





Budget Proposal Development Process

Development of Budget and Needs List

- School Improvement Planning Process
- Accelerated Improvement Plan
- Meeting with Department Heads
- School Committee and Budget Sub-Committee Meetings
- Analysis of Business Office
- DESE District Review Report



Weymouth Public Schools District Review

School Committee Overview

Rob Curtin, Director, CDSA John Roper, District Review Coordinator December 3, 2014

ELEMENTARY AND SECONDARY

EDUCATION

FY 16 Budget Overview: Current Context and Budget Drivers

FY16 Budget Breakdown

FY 2015 Operating Budget:

\$ 61,353,728*

*Includes \$ 1,200,000 in supplemental funding in FY 2015

FY 2016 Personnel Increase:

\$ 621,444

FY 2016 Expenses Increase:

\$ 2,013,777

Needs list

\$ 3,341,288

FY 2016 Budget Request:

\$ 67,330,237

Overall Increase Proposed:

\$ 5,976,509

Variables Impacting Budget Development

- State Aid: Chapter 70
- Local Financial Contribution from Town of Weymouth
- Collective Bargaining Agreements
- Circuit Breaker Reimbursement
- Local Supplemental Funding (\$1.2M in FY 15)
- Southfield
- Non-resident tuitions for Voc-Tech Programs
- 9C cuts to Circuit Breaker and Grants
- Projecting and Analyzing Future Costs



Sustainability - Challenges

FY 2016 and Beyond

- Increasing Non-Discretionary Expenses
- Insurance, Pensions, Utilities, Tuitions, etc.
- Personnel and Programming Needs
- Collective Bargaining



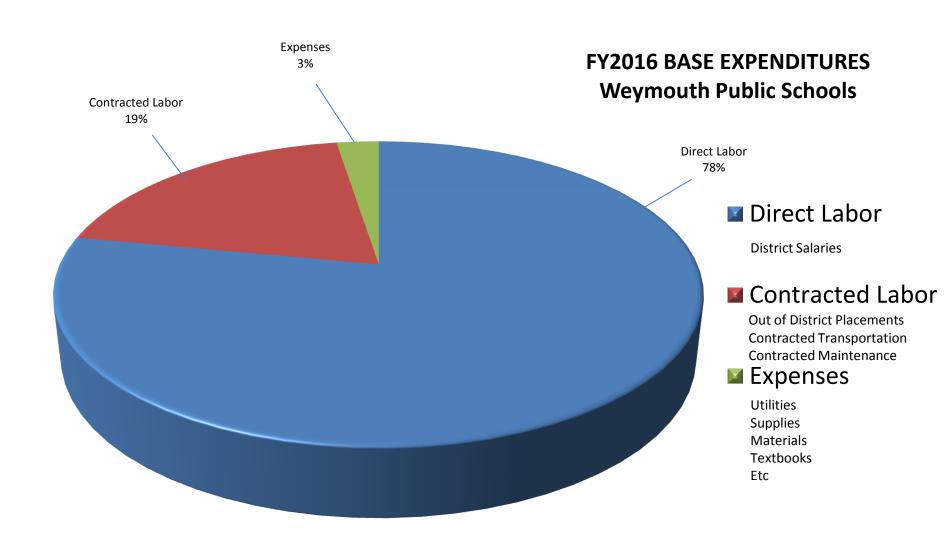
FY13-FY15 Budgets and Free Cash Allocations

	Operating Budget	Free Cash Allocation	Total Budget	% of Allocation	Certified Free Cash
FY13	56,790,809	1,570,616	58,361,425	2.7%	3,695,593
FY14	58,524,275	1,917,667	60,441,942	3.2%	4,861,806
FY15	60,153,728	1,200,000	61,353,728	2%	TBD



Free Cash Allocations: FY13 – FY15

FY13 - \$ 1,570,616	FY14- \$ 1,917,667	FY15- \$ 1,200,000
850,000 Curriculum	337,409 Utilities	900,000- Special Ed
150,000 IT	230,258 Expenses (Southfield)	250,000 Special Ed
350,000 Special Ed	450,000 Needs List: MS Math/ELA and HS ELA Curriculum	50,000 Extraordinary Maintenance
200,000-WHS/Johnson Boilers	900,000 Special Ed	
20,616 Vehicle		



Personnel Budget Drivers

\$ 586,552 **Contractual Step Increases:**

\$ 34,892 Contractual Longevity Increases:

Collective Bargaining Impact: TBD

\$ 417,000 Substitute teacher increase:

\$ 128,162 Psychological Services Increase:

\$ 7,100 9c cuts to grants:



Expense Budget Drivers

• Southfield Transportation: \$ 64,372

Additional costs TBD

• Special Education Costs: \$ 1,065,587

Transportation Costs:

Homeless \$ 200,000

Reg Day/SPED/Parochial \$ 69,260

Maintenance/ Utilities Costs: \$ 302,544

District Wide Instruction: \$ 182,967

Instructional Technology: \$ 34,413

Professional Development: \$ 23,500



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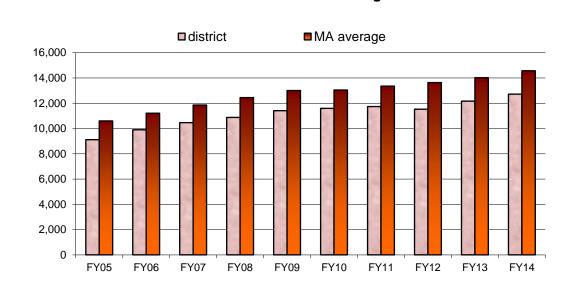
State and Historical Comparisons

Per Pupil Expenditure

Per Pupil Expenditure Trends

District and Massachusetts

	per pupil expenditure				
	district	MA average			
FY05	10,128	10,600			
FY06	10,855	11,210			
FY07	11,540	11,858			
FY08	11,322	12,448			
FY09	11,196	13,006			
FY10	11,183	13,047			
FY11	11,528	13,354			
FY12	12,125	13,637			
FY13	12,610	14,021			
FY14	12,984	14,547			

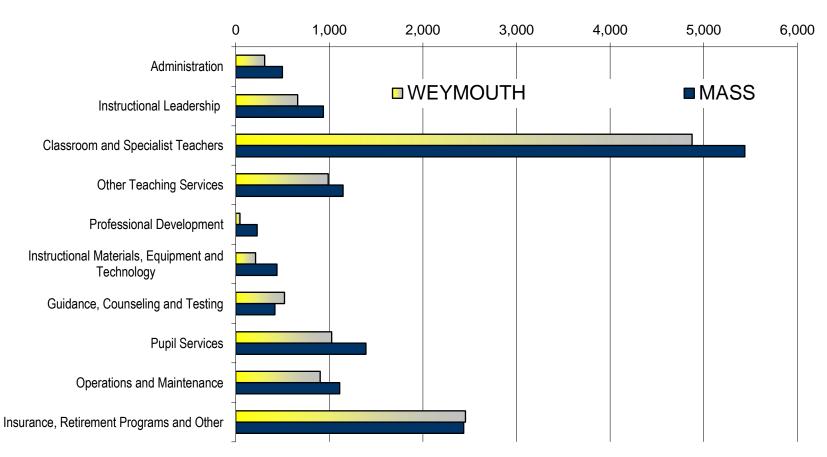


Average

Per pupil expenditure in Weymouth is \$1,563/student less than the MA state average

Per Pupil by Function

In-District Per Pupil Expenditure By Function FY14





School Department Budget Personnel Detail Summary

The following summary details the total number of positions in the school department and includes positions funded by the appropriation as well as those funded through other sources.

	FY08	FY09	FY10	FY11	FY12	FY13	FY14	FY15	DIFF 08/15
APP	897.70	810.20	812.00	794.93	794.58	826.88	861.16	861.16	-36.54
OTH	183.54	196.74	195.94	223.80	236.47	192.36	205.14	205.14	21.60

APP: funding from the operating budget, funds from town and state.

OTH: other funding sources may include federal, state grants and revolving funds.

Even after accounting for positions now funded by grants and revolving accounts, WPS has 15 fewer positions in FY15 than FY08.



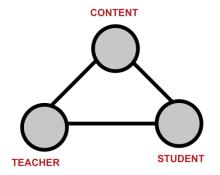
Overview of School and District Needs

Alignment with District Strategic Levers

- 1. PROFESSIONAL LEARNING FOCUSED ON THE INSTRUCTIONAL CORE: Provide professional development and opportunities for collaboration that improve educator practice by focusing on the instructional core.
- 2. EFFECTIVE USE OF DATA: Implement aligned system of curriculum, accountability and inquiry that uses multiple sources of data.
- 3. PARENT AND COMMUNITY ENGAGEMENT: Engage and partner with parents and community members in supporting excellence in academic skills, knowledge and mindsets.

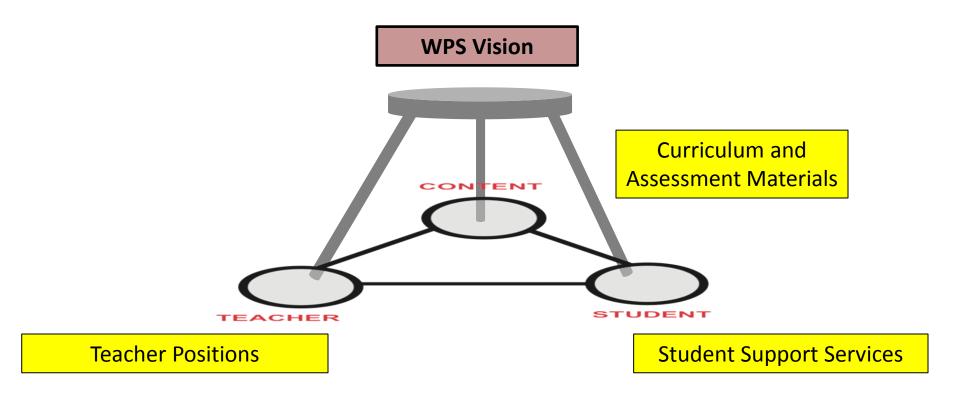
Instructional Core

Central belief that improvement can occur only through changes in the relationship of teachers and students in the presence of content





What resources/budget items are necessary to have an effective school system?





Teacher Support

Needs List Summary

- District
 - Curricular Leadership, Music Director, Technology Support,
 Nursing Support
- Special Education
 - Assistant Director Support, Team Chairs, Classroom Teachers
- Primary Level
 - Technology Integration, Instructional Coaches, Science Specialists
- Middle Level
 - Instructional Coaches, Classroom Teachers
- High School Level
 - Classroom Teachers, Alternative Pathways Staff, Guidance
- Curriculum and Department Materials



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Technology Needs: Break/Fix Support and Integration of Technology

	FY15 Budget	FTE's	Computers	Printers	Copiers
Technology					
Department	\$327,754	3	3000+	200+	50

- DESE District Review Cited Challenges:
 - The use of technology as an instructional practice



Technology: Needs and Impact

Needs:

- **Break-Fix Support for** technology devices, systems and network
- Technology **Integration Specialist** at Primary school

Impact:

- Appropriate support staff for technology needs district-wide
- Support for effectively using technology for teaching and learning and state mandated assessments

Curricular Leadership and Teacher Support Needs

- **DESE District Review Cited Challenges:**
 - "Limited number of administrators (174 to 1 student to leadership ratio as compared to 108 to 1 for the state)
 - Absence of content leadership positions (curriculum leads and department) heads) in the district to lead teachers in the alignment, development, and implementation of curriculum."
- **DESE District Review Recommendations**
 - "To ensure that the district's curriculum materials are aligned to the 2011 Massachusetts curriculum frameworks, the review team recommends that the district provide its teachers with individuals with content expertise to facilitate curriculum development, particularly in grades 7 and 8.
 - The district should continue to build its teachers' capacity to make instructional decisions based on data."

Teacher Support: Needs and Impact

Needs:

- Curricular Leadership Support
- Instructional Coaches in Math and Literacy

Impact:

- Stronger coordination, alignment and accountability across classrooms and schools
- In-classroom support for implementing new practices
- Address increasing state mandates

Special Education Program

Key Factors	
Number of students	1217 (17% of district population
Number of staff (teachers, paraprofessionals, support staff, related services)	199
District-wide Programs	Therapeutic Learning Center Intensive Resource Center Language Based Learning Program Integrated Kindergarten Life Skills Intellectual Impairment Communication Enhancement Program

Special Education: Needs and Impact

Needs:

- **Special Education** teachers at the high school level
- **Special Education** teachers at the middle school level
- **Special Education** Leadership

Impact

- Students achieve stronger results in inclusive educational settings
- Compliance with state and federal requirements
- **Capacity for Program Development**

Additional School and District Needs





FY16 Needs List Summary

• District Level: 634,538

Special Education: 708,231

• Primary Level: 662,718

• Middle level: 768,129

• High School Level: 494,872

• Curriculum and Dept. 72,800

Materials/PD needs

Needs List Total: \$3,341,288





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