# ADOPTED BUDGET CALENDAR FISCAL YEAR: 2018-19

#### January 2018

Develop budget calendar
Review and file 2016-17 AFR through TSDS
Review and file 2017-18 adopted budget through TSDS
Review position control
Begin accumulating data for special allocations
Provide budget calendar for 2018-19 to Board for information

## February 2018

Update and distribute budget materials to principals and budget managers at February Principals meeting. (Follow *up with budget meetings with Principals and Executive Directors*)

#### March 2018

Refine budget assumptions
Prepare salary studies and cost projections
Develop initial revenue and expenditure projections
Assess current year budgetary status
Budgets entered into MUNIS by campuses/departments
Central Office review and evaluation of data entered by
Campuses/departments

Superintendent/CFO (and other designated individuals) meet with Principals/Department Heads to discuss their budgets and instructional processes

### April/May 2018

Develop preliminary Debt Service and Food Service Fund budgets

Human Resources Department to finalize staffing allocations Receive preliminary property values from FBCAD

#### June 2018

Refine budgets as necessary
Review district/campus plans and alignment with
preliminary expenditure budgets
Refine salary/benefit cost projections
Receive revised property values from FBCAD
Board Workshop for Budget (Session #1)

### **July 2018**

Receive certified property tax values from FBCAD Refine revenue/expenditure budgets (all) Calculate estimated actual and rollback tax rates Board Workshop for Budget (Session #2)

# August 2018

Final revenue/expenditure budget adjustments
Refine all tax rate calculations
Board Workshop for Budget (Session #3)
Board Workshop for Budget (Session #4, if needed)
Budget notice/hearing/adoption (Board of Trustees)
Tax rate notice/hearing/adoption (Board of Trustees)

#### October 2018 - January 2019

Fort Bend County Tax Office to mail tax statements Review and file 2017-18 AFR through TSDS File 2018-19 adopted budget through TSDS