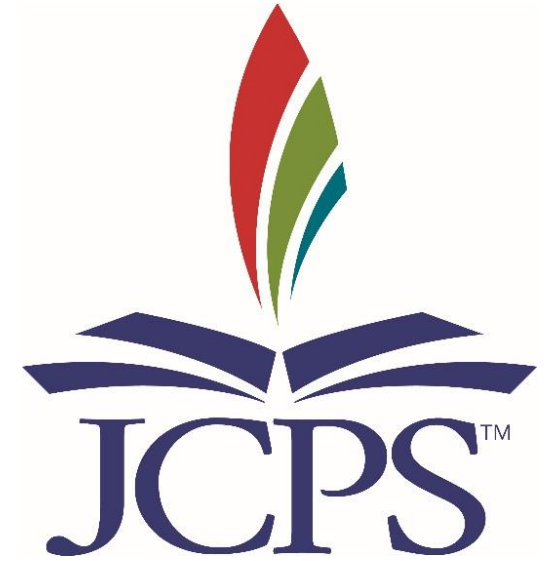


JCPS New Strategic Plan



*Jefferson County Board of Education Retreat
January 28, 2020*

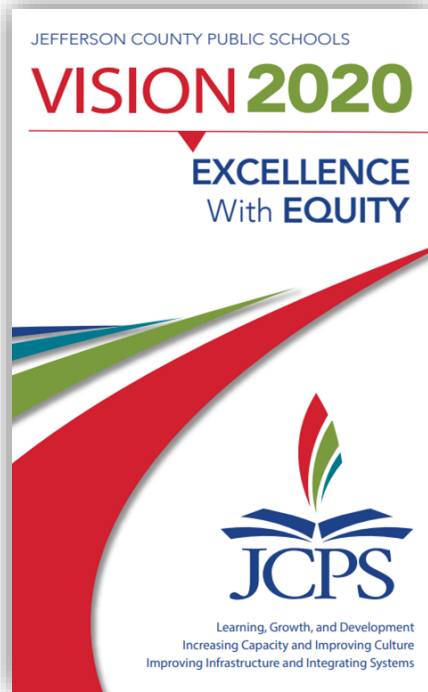
JCPS New Strategic Plan

- Background
- Process
- Timeline
- Feedback



JCPS Strategic Plan:

Where We've Been & Where we are Going



Approved 2015



Approved 2017

Future State

Strategic Planning Process

Core Team -

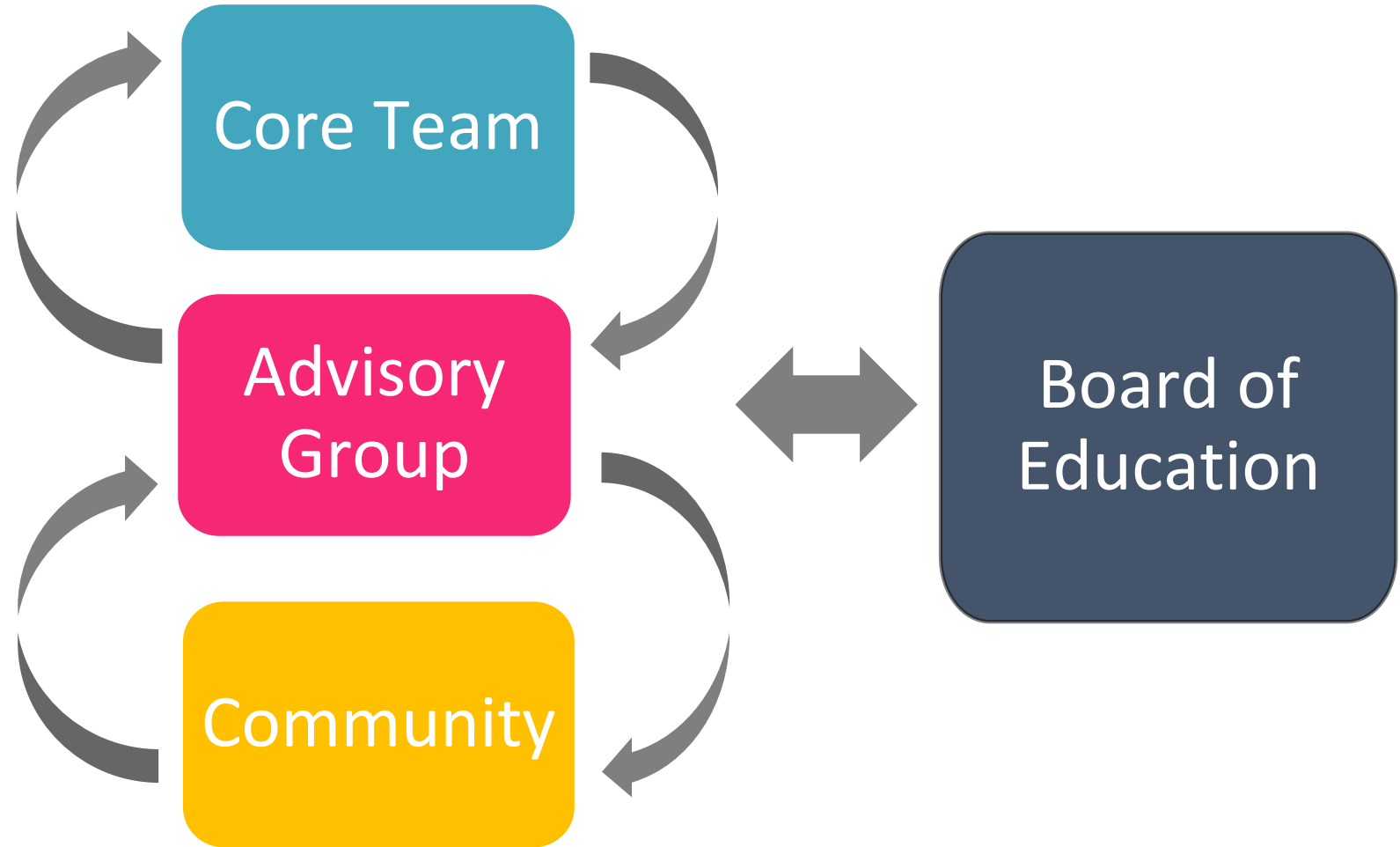
- Turns Big Ideas into Narrative
- Listens to Advisory Group

Advisory Group -

- Listens to Community
- Provides feedback to Core Team

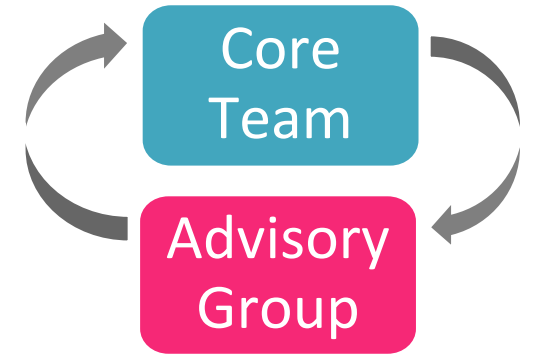
Community-

- Provides feedback to Advisory Group



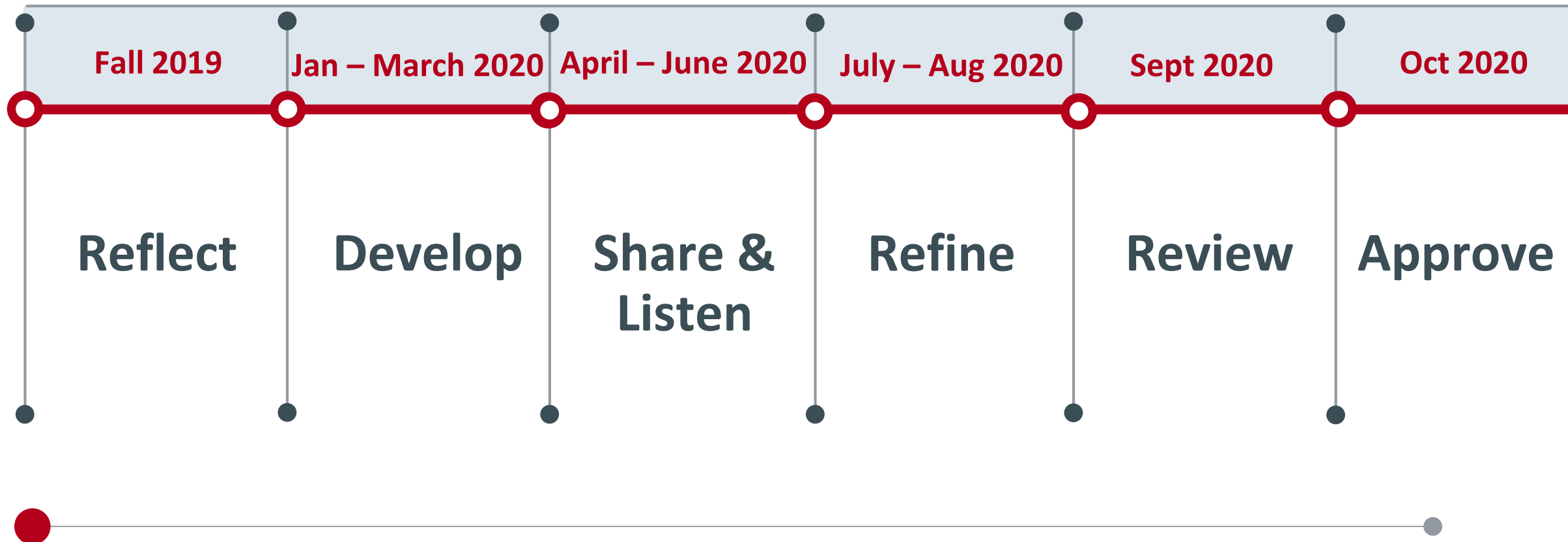
Proposed Team Members

- 2 Accountability & Research Division Representatives**
- 1 Assistant Superintendent – Schools
- 1 Assistant Superintendent – Academics*
- 2 Executive Administrators**
- 3 Principal Representatives
- 3 Teacher Representatives*
- 2 Parent Representatives
- 1 Community Representative
- 1 Business Partner Representative



*Core Team

Proposed Timeline



Fall 2019: Reflect

- Reflect on current plan and pillars
- Share progress report on Vision 2020 in Action
- Develop future state tenets based on same core values
- Share draft future state with stakeholder groups for feedback



January – March 2020: Develop

- Share proposed process & timeline with Board for feedback
- Share future states with Board for feedback
- Refine future state tenets with planning team
- Develop actions and metrics

April – June 2020: Share and Listen

- Share future tenets, actions, and metrics with stakeholder groups and community partners for feedback
- Present feedback to Board

July – August 2020: Refine

- Revise tenets based on feedback
- Refine actions and set metrics
- Develop communication plan

September 2020: Review

- Engage in second round of community feedback
- Share revised plan with board

October 2020: Approve

- Submit plan for board approval
- Roll out plan to schools and community

Future States

- Facilities
- Workforce Development
- Extended Learning Time
- School Choice
- Instructional Systems Support
- AIS Support