

## Introduction

Teacher-powered schools are emerging in states across the US and are empowering a monumental shift towards a new paradigm in the American public education system. These schools offer compelling evidence that educators can and do develop schools that inspire powerful student learning, improve teacher engagement, and take a hands-on approach to tackling social justice issues.

## 15 Areas of Collective Autonomy



### teacher-powered.

*adjective*

1. Collaboratively designed and implemented by teachers
2. Teachers having collective autonomy to make the decisions influencing the success of a school, project, or professional endeavor

teacherpowered.org

## Methods

For this capstone, I conducted a comprehensive review of existing literature on teacher-powered schools. Literature included in my review consisted of academic journal articles, books, podcasts, and various other grey literature.

### Personnel

6. Selecting Colleagues
7. Evaluating Colleagues
8. Transferring or Terminating Colleagues
9. Setting Tenure Policy
10. Selecting Leaders

### Program

1. Learning Program
2. School Level Policy
3. Professional Development
4. Determining Assessment
5. Broadening Assessment

### Administrative

11. Budget
12. Staff Pattern
13. Compensation
14. Work Hours
15. Schedule

### References

Farris-Berg, K., Dirks-wager, E. J., Junge, A. (2013). Trusting Teachers with School Success: What Happens When Teachers Call the Shots. United States: R&L Education.

Berry, B., & Farris-Berg, K. (2016). Leadership for teaching and learning: How Teacher-Powered schools work and why they matter. American Educator, 6(7).

## Conclusion

1. Teacher-powered models are not one size fits all. Schools are designed based on the needs of the students and community.
2. There are a number of ways teachers gain autonomy (charters, pilot schools, leadership goodwill, etc.)
3. A teacher-powered structure requires ongoing attention. Professional development is highly critical.

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## Want to know more?

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