

# Morrison Academy School Improvement Plan

Goals	2020-21 Strategies
<p>1. Enhance Morrison’s mentorship culture to intentionally <u>connect each student with a godly mentor</u> to impact key areas of their life.</p>	<ul style="list-style-type: none"> <li>a. Review and update Advisory resources in an Advisory Coordinator meeting.</li> <li>b. Affirm the success of Advisory on all campuses.</li> </ul>
<p>2. Create <u>a climate of innovation that integrates service, experiential learning, and technology</u> into the curricula. This will result in enhanced learning experiences that address the personalized learning interests and aptitudes of the whole child.</p>	<ul style="list-style-type: none"> <li>a. Create a cross-campus Google folder for sharing makerspace resources and ideas.</li> <li>b. Promote and strengthen the use of the Innovation Hubs on all campuses through regular innovation team meetings.</li> <li>c. Investigate the value of a Robotics program to promote innovation.</li> <li>d. Develop and implement service learning opportunities for high school Bible classes.</li> </ul>
<p>3. Strengthen a standards-based approach to learning that includes <u>assessment, recording, and reporting practices that inform and support student learning.</u></p>	<ul style="list-style-type: none"> <li>a. Continue SBE training in campus PL sessions.</li> <li>b. Link teacher PPR goals with SBE practices such as standards-aligned rubrics and assessments.</li> <li>c. Connect Cross Campus Collaboration goals with assessment and rubrics.</li> </ul>
<p>4. Expand training for teachers on all three campuses in how to more effectively <u>analyze site-based learning data</u>, resulting in the use of conclusions to inform learning goals and drive school improvement efforts.</p>	<ul style="list-style-type: none"> <li>a. Support Services review and revise the analysis and communication process of the VFOL’s.</li> <li>b. Identify and celebrate ways teachers are using data to inform learning goals.</li> <li>c. Use the PPR process to promote teacher use of data to improve learning.</li> <li>d. Use science MAP data (5th-8th) to inform science task force decision making.</li> <li>e. Collect and evaluate SBE data to determine effectiveness of our implementation.</li> </ul>