



Consortium of
Catholic Academies

CATHOLICACADEMIES.ORG

Dear Consortium of Catholic School Parents and Guardians,

February 14, 2020

Our four Catholic academies provide an outstanding education, rooted in the Gospel, to over eight hundred students, Consortium students receive a strong foundation and are well-positioned to experience even greater success in the future. Deeply mission-driven, our incredibly hard-working administrators, teachers, and staff work to provide a high-quality education to all of our students. I am in awe of them and their great commitment to the Consortium and the children in our care.

Operating our Consortium academies is a costly endeavor. Our Board of Directors, in collaboration with our school leaders and me, labor to keep expenses down while ensuring that we do all we can to support and retain our devoted educators. We thank Archbishop Wilton Gregory, our brothers and sisters in the Archdiocese of Washington, Monumental Scholars Fund, and benefactors, upon whose generosity we so heavily rely.

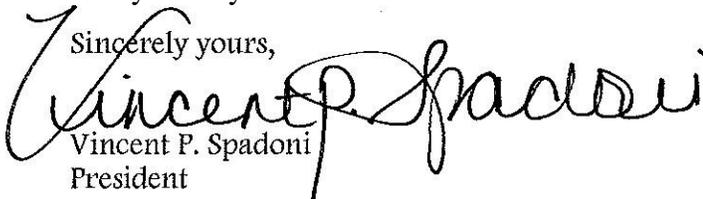
With this letter, you will find the 2020- 2021 Tuition/ Fee Schedule. All tuition payments are made through TADS.

After careful consideration, The Consortium of Catholic Academies Board of Directors has set the 2020-2021 tuition at \$7,300; a 3% increase. This percentage increase has not changed in many years and helps to cover increasing costs related to salaries, benefits, books, materials, and building maintenance.

To reserve your child/ren's seat(s) for the 2020-2021 school year, please complete the on-line re-registration through TADS by Friday, March 27, 2020. I encourage all families to complete the TADs financial assistance in order to be considered for any tuition assistance throughout the year.

Thank you for registering your child in the Consortium of Catholic Academies. I am delighted to extend my appreciation for your partnership and for the warm welcome you have shown me during my first year as your President.

Sincerely yours,



Vincent P. Spadoni
President