

SAC Info 2022-2023

<p>What is a School Advisory Council (SAC)?</p>	<p>SACs bring together school stakeholders and individuals from local communities who share an interest in promoting student success. They provide parents/guardians, school staff, community members and when appropriate, students, with a voice to influence decisions that have an impact on student learning and well-being. As advisory bodies, SAC's bring partners together to provide principals and regional centers of education (RCE's) with advice that reflects the best interests of students from the point of view of the school community. SACs receive their authority from the Education Act (2018).</p>
<p>What are some of the Duties and Responsibilities of a School Advisory Council (SAC)?</p>	<p>The duties and responsibilities of an SAC include:</p> <ul style="list-style-type: none"> ● Participating in the creation of the SAC Agreement and by-laws ● Collaborating to improve student achievement and well-being ● Providing feedback on school practices and initiatives ● Providing feedback on provincial policies ● Oversight for SAC grant spending decisions
<p>School Advisory Council Agreement</p>	<p>Provincial School Advisory Council Checklist School SAC Agreement</p>
<p>HRCE SAC Documents and Communications</p>	<p>HRCE SAC Information</p>
<p>How do I contact my School Advisory Council (SAC)?</p>	<p>Hrce-sac-dsa@gnspe.ca</p>
<p>Members of our School Advisory Council (SAC) 2020-21</p>	<p>Chair: Pierre Yves-LeFolher Secretary: Melodie Edwards Parent: Nicole Brooks Parent: Lyndsy Kirtsis</p>

	Staff member: Debby MacDonald Staff Member: Ally MacQueen Community member: na Community member: na
SAC Annual Report	Annual Report 2020-2021 Annual Report 2021-2022
Meeting Dates & Times 2022-23	Meeting Summaries
October 19 @ 6:00pm November 16 @ 6:00pm January 18 @ 6:00pm February 15 @ 6:00pm April 19 @ 6:00pm May 24 @ 6:00pm	Meeting 1 Agenda and Notes Meeting 2 Agenda and Notes Meeting 3 Agenda and Notes Meeting 4 Summary Meeting 5 Summary Meeting 6 Summary