ST. JAMES PARISH PUBLIC SCHOOLS

St. James Special Education Advisory Council Agenda Wednesday, April 30, 2025 5:30 P.M.

The St. James Special Education Advisory Council (St. James SEAC) is an opportunity for parents, district staff, and community stakeholders to provide advice and feedback regarding special education policies, procedures, and resources. The members of St. James SEAC shall engage in outreach activities in the community to increase the level of knowledge, support, and collaboration in regard to special education. This year's council will consist of 8 members. Each member will be appointed for a one-year term and will act as an advisory council to the superintendent and/or the school board. The St. James SEAC will meet three times per school year.

Please NOTE that SEAC meetings are conducted similar to board meetings. Council members discuss agenda items and make recommendations. Robert's Rules of Order are followed. Attendees can make public comments on agenda items by making a request at the start of the meeting.

SEAC MEMBERS (2024-2025):

- 1. Senecca Boudreaux Director of Special Education (Council Chairperson)
- 2. Kimberly Notto-Lockley Special Education Compliance Supervisor
- 3. Keion Laurent Parent
- 4. Ashley Harrell Parent
- 5. Jennifer Bye Parent
- 6. LaWanda Carr Parent
- 7. Jai Johnson Student
- 8. Kimya Babers Representative from Opportunity Now (outside agency servicing students with disabilities)
- → Call to Order
- → Prayer
- → Pledge
- → Roll Call
- → Welcome

Approve the minutes	of the SEAC Meeting of	F January 29, 2025
Public Comments?	Motion by	Second by
Passed	Failed	
*	ocess – Director/Chair cedures – Director/Chair	
OLD Business -		
	students with disabilitie	per 2022 on making recreational parks more s – Tevis Smith, St. James Parish Recreation
NEW Business –		
2. District Agen	da Items	
		m Behavior for Students with Autism – Julie Riley cation Newsletter - Chair
3. Council Ager	nda Items	
• None		
Public Comments		
Closing Remarks – (Council Members)	
	Meeting	Adjournment
Motion by	Second by	·
Time:		