



Gala 2017 – Saturday, March 11, 2017 “FIDS HAS TALENT”

We are excited to announce that **Gala 2017** will take place on **Saturday March 11**. This amazing event will be held at the Vanderbilt Mansion on Fisher Island with cocktails served at 6:30 p.m.

The \$200,000 we hope to raise at Gala 2017 funds the school’s critical operating expenses, including teacher salaries, technology, enhanced academic offerings, arts, athletics, and scholarships. This money is a vital source of revenue that ensures Fisher Island Day School can maintain its mission to connect children from all communities and cultures in a place of exceptional learning.

Sponsorship Opportunities

Premier Sponsors

\$25,000

Supports headline entertainment

VIP table at the event

Sponsorship Recognition on the Event Invitation, Event Journal, FIDS website, and Evening Remarks

An invitation to the Philanthropist’s Recognition Dinner in June

Liquor/Open Bar Sponsors

\$10,000

Provides liquor and bar set-up for guests

Sponsorship Recognition on the Event Invitation, Event Journal, FIDS website, and Evening Remarks

Provides two tickets to the Gala

Wine Sponsors

\$7,500

Provides wine service to guests

Sponsorship Recognition on the Event Invitation, Event Journal, FIDS website, and Evening Remarks

A gift of a bottle of wine is given to our Wine Sponsors

Décor Sponsors

\$7,500

Provides ambiance for the Gala

Sponsorship Recognition on the Event Invitation, Event Journal, FIDS website, and Evening Remarks

A gift of a bottle of wine is given to our Décor Sponsors

Faculty/Staff Stipend Sponsors

\$5,000

Sponsorship Recognition on the Event Invitation, Event Journal, FIDS website, and Evening Remarks

Young Artist Sponsors - Supporting Student Art for the Gala

\$5,000

Sponsorship Recognition on the Event Invitation, Event Journal, FIDS website, and Evening Remarks

Table Sponsors

\$6,000

VIP Table at the event, Sponsorship Recognition on the Event Invitation, Event Journal, FIDS website, and Evening Remarks

Individual Tickets

\$650 each