



*Building strong bridges between dyslexia and academic success.*  
[www.lakesandbridges.org](http://www.lakesandbridges.org)

## **Board of Directors Strategic Planning Session and Board Meeting**

1600B E. Main Street

Easley, SC 29640

2:00 pm

*Sunday, September 12, 2021*

- Call to Order
  - Roll Call/Establishment of Quorum
  - Reading of Mission Statement
  - Acknowledge Compliance with SC FOIA
  
- Approval of Minutes
  - 7/12/2021
  - 8/9/2021
  - 8/16/2021
  
- Public Comments (each comment limited to three minutes)
  
- Strategic Planning Session (Debbie Vaughn)
  - Scheduled to last approximately 2 hours
  
- Treasurer's Report
  
- Principal's Report
  - COVID Update including DHEC's latest Covid guidance (9/7) to reduce quarantine to 10 days with students must be masked for those additional 4 days (days 10-14)
  - Curriculum Night
  - LEAP Program
  - Approval for Trunk or Treat on Saturday, October 28
  
- Chairman's Report
  - Removal of Kindergarten from the LABCS Charter
  - Cyber Security
  - Upcoming Conferences
    - International Dyslexia Association (Charlotte NC, Oct 21-23)
    - SC Public Charter School District: Kids First Conference (Columbia SC, Sept 28-29)
    - Public Charter School Alliance of SC: SC Charter Schools Conference (Charleston SC, Nov 29-Dec 1)

*Teach innovatively. Learn constantly. Engage compassionately.*

Lakes and Bridges Charter School (LABCS) empowers students to achieve the academic, technical, and social skills necessary to accomplish further educational and career goals through a supportive and motivational environment that emphasizes specialized, systematic, multi-sensory and individualized instruction.

- Committee Reports
  - Buildings and Grounds
    - Fence Installation
    - Quotes on repairing asphalt cracks
  - Personnel Committee
    - Principal Evaluation Committee – need 2-3 volunteers
  - Fundraising Committee
    - Golf Tournament
  - Education Committee
- Other Business
- Announcements
- Next Meeting Date: October 4, 2021, at 5:30 PM
- Adjournment