



**Lakeland Bar Association, Inc.
Membership Application / Membership Renewal Form
2019-2020**

\$ 110 for government employees less than 5 years

\$ 100 Inactive Florida Bar Attorneys

\$ 135 for government employees 5 or more years

\$ 150 for private attorneys

No cost to first year Florida Bar attorneys employed and practicing in the 10th Judicial Circuit

Name: _____

Email Address (for LBA correspondence only): _____

My primary area of practice in the field of law, which will appear on my nametag, is _____

My information is the same as last year (If you check this box, there is no need to complete the information requested below.)

Firm Name/Employer: _____

Business Address: _____

City: _____ State: _____ Zip: _____

Business Phone: _____ Area of Law _____

I would like the Res Integra journal sent to me (check one please)

_____ mail only

_____ E-mail only

_____ both ways please

I am interested in serving on the LBA board. Please check one: yes no

Amount Enclosed (Please check one):

- _____ (\$110) Government Employee less than 5 years
_____ (\$100) Retired / Inactive & a member of Florida Bar
_____ (\$135) Government Employee 5 or more years
_____ (\$150) Private Practice Attorney
_____ (\$0) First Year Florida Bar Attorney
Practicing in the 10th Judicial Circuit

NOTE! All guests (or those who have not renewed their memberships by October 2019) are invited to attend our luncheons and social events for a cost of \$25 per person per luncheon or event.

Did you know that your membership fee includes:

- admission to all luncheons at no cost
- admission to social events at no cost
- annual subscription to our Res Integra Journal at no cost
- CLE opportunities throughout the year at no cost
- community outreach opportunities throughout the year

TWO WAYS TO RENEW OR JOIN

Mail this completed form & your membership fee to:

Lakeland Bar Association, Inc.

c/o Lisa Oliver, Executive Director

P.O. Box 2883

Lakeland, Florida 33806-2883

OR

Visit our website at Lakelandbar.org to join and pay electronically