ORELAND SWIM CLUB

January 2020

Dear Oreland Swim Club Members:

Happy New Year! The 2020 season is approaching and we're excited to see everyone this summer.

As you may recall, last year's application form allowed you to opt out of receiving membership information via U.S mail. Therefore, if you do not receive the application form in the mail shortly, you'll need to download, print, complete and mail this year's application along with payment. The application is attached to this email as well as on our website www.orelandswimclub.com.

Last season we also introduced the guest pass-punch card. We're happy to announce that it is available for purchase this year. The card is valid for 10 guest visits and costs $70. Guest fees remain the same: $7/guest on weekdays and $10/guest on weekends and holidays. You can purchase it with your membership and pick it up the first day you visit the pool for the 2020 season. We're also offering a special guest pass thank you card for any member that refers a new member to OSC. A new member must note the referral on the form. Word-of-mouth is our best (and cheapest) form of advertisement, so spread the word!

By now you know we're more than just a pool at OSC. We're a strong community that truly enjoys being together. Our special events list continues to grow each summer to now include: Family Day, multiple tube nights, the adult social, live concerts, OSC middle-school basketball league, adult basketball and baggo tournaments, wiffle ball/beach soccer/gaga/kickball kids tournaments, arts and crafts Sundays, kids painting workshops, movie night and more to come! (hint: 2020 Summer Olympics). If you have suggestions or want to help plan an event, please reach out to us at orelandswimclub19075@gmail.com.

Let's get summer started! Send your membership application and payment in as soon as possible, and watch for updates via email and the OSC Facebook page as the year progresses. Thank you so much for spending the summer at OSC and we'll see you soon!

Sincerely,
The OSC Board of Directors