

## Registration

To register with Baylor Swim Club, complete the online registration on [www.baylorswimming.org](http://www.baylorswimming.org). **Returning member** online registration opens on **Monday, August 7th**, while **new member** registration opens on **Wednesday, August 23rd**. The online registration and payment must be received before the swimmer can participate. The registration fee includes USA Swimming registration and insurance, Baylor Swim club cap and T-shirt. USA Swimming Registration is \$70.00, and swim club registration is \$65.00. The club registration for a second child is \$45.00.

## Dues

Developmental sessions are billed **bi-monthly** on the first day of the month—Sept., Nov., Jan., March, May, and June. (These fees should be paid directly online). Registration for each developmental session closes on the Friday following the first day of the session. All other practice groups are billed monthly on the **first** day of the month. Bills are emailed on the first day of each month. They are to be paid by the 20th of each month. Swimmers will be withheld from participation if the account becomes more than 30 days past due. If you are going to be out of town or missing for a month we must be notified in writing no later than the 29th of the month prior to when you will be out in order for your account to be credited. For example: if you will be out in November the email must be received by September 29. **ALL FEES AND DUES MUST BE PAID ONLINE.** Fees for the Developmental mini session in May are \$75 for 2 days and \$85 for 3 days.

## Meet Entry Fees

Meet entry fees are separate from your monthly dues. Meet fees are included in your monthly bill statement if your child was entered in the swim meet. Remember once the scratch deadline has passed you are required to pay the entry fees even if the child does not attend the meet.

## Volunteer Opportunities

Baylor Swim Club will host six swim meets during the 2017-2018 season. These meets are staffed by our family volunteers, and allow for the club to not require any parental fundraising. Baylor Swim Club has the reputation of running high quality meets and providing a great hospitality menu. In order to run things smoothly it takes all of our parents working in some capacity at the meets. Due to the importance of the financial impact of meets on our club there is a \$40 per session fee for families that do not meet the volunteer requirement for each meet. Volunteer sign-up for meets is done online and there are many choices of places and times to volunteer.

Due to the swim meets we host, there is a \$120.00 hospitality fee per year per family. This fee will be billed the month following your registration. This fee allows the club to provide food and drinks for coaches and officials during the meets, and keeps parents from having to supply these items. **Families are expected to volunteer at all six hosted meets regardless of your child's participation in the meet.**

## Baylor School Natatorium Practice Site Location

Practice Group	Monthly Fees	Registration US\$ / Club
Developmental— 2 days	\$133 / 8 week session	\$70 / \$65
Developmental— 3 days	\$153 / 8 week session	\$70 / \$65
Age Group (AG)	\$102 / month	\$70 / \$65
Juniors	\$125 / month	\$70 / \$65
Senior 2	\$145 / month	\$70 / \$65
Senior	\$165 / month	\$70 / \$65

## Hamilton Family YMCA Practice Site Location— YMCA members will be required to provide a copy of a membership card at the time of registration

Practice Group	Fees	Registration US\$ / Club
Developmental— 2 days <i>For YMCA Members</i>	\$133 / 8 week session	\$70 / \$65
Developmental— 2 days <i>For non- YMCA Members</i>	\$168 / 8 week session	\$70 / \$65
Developmental— 3 days <i>For YMCA Members</i>	\$153 / 6 week session	\$70 / \$65
Developmental— 3 days <i>For non-YMCA Members</i>	\$188 / 6 week session	\$70 / \$65
Age Group— <i>For YMCA Members</i>	\$102 / month	\$70 / \$65
Age Group— <i>For non-YMCA Members</i>	\$137 / month	\$70 / \$65

- Families with three or more children swimming will have their lowest monthly fee reduced by 10%.