



MEET the TEAM NIGHT

Wednesday, May 4th, 2022

5:30-7:30pm

Rainorshine

Come anytime between 5:30-7:30 to learn about the team, meet coaches and team members, get the order form for team suits or have a free slushie. Swimville representatives will be there so you can buy team suits, as well as goggles, caps, and bungees.

****Team registration is open****

In order to receive your team shirt at the Kickoff Cookout, please register online before Meet the Team Night at

ftscsharks.com.

MEET SCHEDULE

Swim Meet Schedule - Thursdays

June 9 – Beechwood @ Fort Thomas

June 16 – Bluegrass & Ft Thomas @ Taylor Mill

June 23 - Ft Thomas @ Florence

June 30 - Five Seasons & Oakbrook
@ Ft Thomas

July 7 – Ft Thomas @ Newport

July 14 - Ft Thomas @ Brookwood

Dive Meet Schedule - Tuesdays

June 7 – Ft. Thomas @ Beechwood

June 14 – Bluegrass & Taylor Mill
@ Ft. Thomas

June 21- Florence @ Ft. Thomas

June 28 –Ft Thomas & Oakbrook
@ Five Seasons

July 5 - Newport @ Ft Thomas

July 12 – Brookwood @ Ft Thomas

IMPORTANT DATES

Kick Off Team Cookout – Sunday, May 29th

Team Photo Day – Thursday, June 9th

Donut/Poster Day - TBD

Team Banquet – TBD

PRACTICE Schedule

Practice begins Monday, June 6th
(tentative, based on weather)

Monday - Thursday (no practice Fridays)

Swimming

11 and older: 8:00-9:15am

10 and under: 9:05-10:00am

Diving

11 and older: 11:00am-12pm

10 and under: 10:00-11am

SWIM MEET Warm Up Times

DUAL MEET

Home team 5:15-5:45pm

Away team 5:45-6:15pm

Meet start 6:30pm

DIVE MEET Warm Up Times

DUAL MEET

Home team 5:00-5:30pm

Away team 5:30-6:15pm

Meet start 6:30pm

2022 CHAMPIONSHIP MEETS

All Star Diving

Saturday, July 16 @ Newport

All-Star Swimming

Monday, July 18 @ Ft. Thomas

Swim Champ Prelims

Tuesday, July 19 @ Oakbrook

- 12 & Under Prelim-

- meet starts at 12:30

- 13 & Over Prelim-

- meet starts at 6:30

Swim Champ Finals

Wednesday, July 20 @ Oakbrook

Boys Diving Champs

Thursday, July 21 @ Bluegrass

Girls Diving Champs

Friday, July 22 @ Bluegrass

ftscsharks.com ● swimnksl.com