

Building Game Changers

First Tee Golf Classes offered in the JPS A3 Summer Enrichment Camp

(classes meet for 1 hour / 10-day camp)

- **McLeod Elementary Rising 4th-5th Grade Students**

- **Classes meet June 10-14; June 18-22; and June 24**
- **12:00 Noon - 3:00 p.m.**

- McLeod Elementary
- McWillie Elementary
- Wells Apac School
- Obama Magnet Elementary School
- Casey Elementary School

- **Your child must be registered for the A3 Summer Camp to attend the First Tee Golf Class at McLeod.**

- To register for a golf class, contact Alfie Clark @ alclark@jackson.k12.ms.us

- **Kirksey Middle School Rising 6th Grade Students**

- **Classes meet June 10-14; June 18-22; and June 24**
- **12:30 p.m.- 1:30 p.m.**

- Kirksey Middle School
- Chastain Middle School
- Powell Middle School
- Northwest Middle School
- Bailey Middle APAC

- **Your child must be registered for the A3 Summer Camp to attend the First Tee Golf Class at Kirksey.**

- To register for a golf class, contact Shyla Bishop @ sbishop@jackson.k12.ms.us

At First Tee, we believe all kids deserve to **feel excited** to grow, safe to fail and **better equipped** for whatever comes at them next. We do this by helping them develop their golf swing, but more importantly, their **inner strength**. First Tee coaches help young people ages 5-18 navigate the course as well as guide them through **new challenges** in life. Because we know what's inside doesn't just count; it changes the game. For more information about First Tee — Central Mississippi visit firstteecentralmississippi.org

"I have been in First Tee since I was 8 years old. I love how golf gives me the confidence to meet new people and learn new things."—Evan, Age 15

Class Description

First Tee Golf and Life Skills Classes will integrate golf with math education to help students learn essential math concepts and develop practical skills and a deeper satisfaction for math. This 10 day summer camp provides a comprehensive and engaging experience for 4th-6th grade students to learn math priority standards supplemented with regular golf sessions. By integrating math with a hands-on sport like golf, students strengthen their mathematical skills and develop a deeper appreciation for the subject in a fun and interactive setting.

Objective

To integrate math priority standards with golf education for culturally relevant, meaningful expanded learning opportunities for elementary and middle school students.



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