

# ACT Prep Course 2018 - 19

Warren Buller, Instructor

## Purpose

The purpose of the ACT Prep Course is to improve students' scores as much as possible within the 6 weeks time frame in order to help the students gain eligibility for college and university enrollment, scholarships and TOPS eligible.

## Schedule

The ACT Prep Course will meet on six consecutive Saturdays at St. Louis Catholic High School, from 8:30 a.m. to 11:45 a.m. As part of the cost of enrollment, students are provided with text book – Barron's ACT. The average improvement from this program has been 2.5 points in composite score.

September 15 – October 20                      Registration Due Date: September 7

October 27 – December 1                      Registration Due Date: October 19

March 2 – April 6                                  Registration Due Date: February 22

April 27 – June 1                                  Registration Due Date: April 19

## Pricing

The fee is \$325 for the full six-week course, including materials. If the student does not improve on the ACT after completing the ACT Prep Course program, he or she may retake the program for free. Missing any session for any reason or failing to do the assignments on time VOIDS this warranty. Please complete the form and return to Mr. Warren Buller or SLC's front desk with payment.

## Course Subjects

- ACT Reading Comprehension
- ACT English
- ACT Writing
- ACT Math – Geometry, Algebra, Word Problems, Trigonometry, and Math Workshop
- ACT Science – Data Analysis/Data Representation/Experiment

**Registration Deadline is one week prior to start of course so that books can be ordered.**

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Please complete the form below and return to:

Mr. Warren Buller    Cell: 337-274-0581    email: [wbuller@slchs.org](mailto:wbuller@slchs.org)

Circle selected sessions:

Sept 15 – Oct 20

Oct 27 – Dec 1

Mar 2 – Apr 6

Apr 27 – Jun 1

Fee - \$325

Payable to: Warren Buller

Present High School \_\_\_\_\_ Grade Level \_\_\_\_\_

Student Name \_\_\_\_\_

Address \_\_\_\_\_

Contact #(Home/Cell) \_\_\_\_\_