

# Summer Geometry INFORMATIONAL MEETING

Wednesday, March 12, 2025 7:00-8:00 pm

$$V = \frac{1}{b}bhl$$

MyP

$$\frac{x}{5} + \frac{y}{5} = 1$$

$$ax^2 + bx + c = 0$$

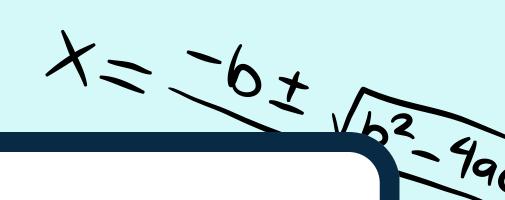
$$V=\frac{4}{3}\pi r^3$$

= MX + b

 $X = -6 + \sqrt{b^2 - 49}$ 







## SUMMER GEOMETRY

This class was designed for math acceleration or for credit recovery.

 $V = \frac{1}{2}bhl$ 

$$\frac{x}{a} + \frac{y}{b} = 1$$

$$ax^2 + bx + c = 0$$

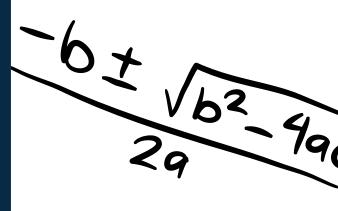
$$V=\frac{4}{3}\pi r^3$$

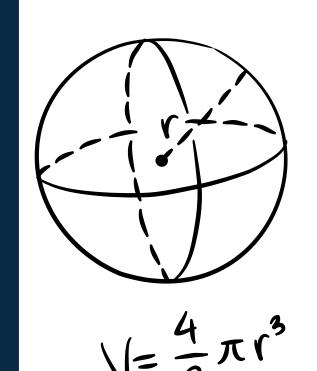
## THE CLASS

• This is a pre-transfer, noncredit course.

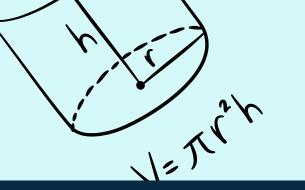
 Each school district decides IF the class will "count" or not, and WHAT it would count for if it does count.

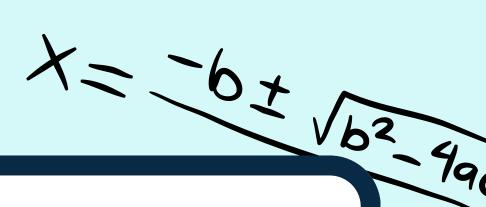
 LPC has an MOU with Dublin USD where the students that successfully complete the class will get HS and college credit.











## BASIC INFORMATION

Six week session

**June 16 - July 24** 

Tentative until posted

AM or PM options

Mon-Thurs, Lab/Lecture

$$V = \frac{1}{2}bhl$$

$$\frac{x}{a} + \frac{y}{b} = 1$$

$$ax^2 + bx + c = 0$$

$$\sqrt{-\frac{4}{3}}\pi$$



## THE PROCESS

# Apply to LPC

• CCCApply

# Wait for your W#

 If you do not receive this within 48 hours, please email Traci
 Peterson at LPC.

# Fill out the Concurrent Enrollment Form

 Fill out either the dualenroll.com
 account and/or
 the Concurrent
 Enrollment Form

# Register for Class

 More details to be provided soon

$$V = \frac{1}{2}bhl$$

MyP

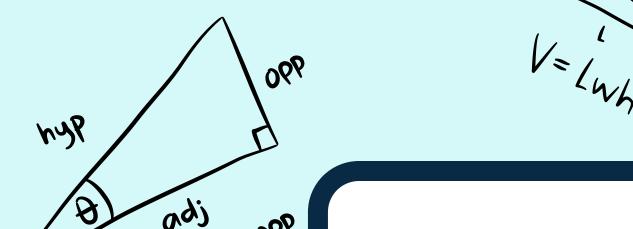
0=

$$\frac{x}{a} + \frac{y}{b} = 1$$

$$ax^2 + bx + c = 0$$

-49

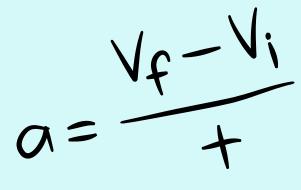
+ 6



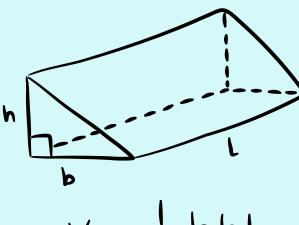




## CONCURRENT ENROLLMENT



We are in the process of piloting a new registration platform called **dualenroll.com**. One middle school will pilot this program. If successful, we will open it up to all students. Students will either be given the link for the new platform or will be asked to fill out the Concurrent Enrollment Form.



$$\frac{x}{7} + \frac{y}{6} = 1$$

$$ax^2 + bx + c = 0$$

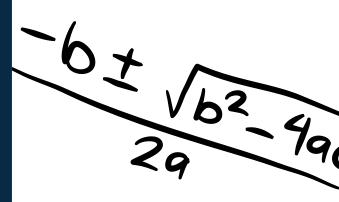
$$\sqrt{=\frac{4}{3}\pi r^3}$$

## MORE ABOUT THE CLASS

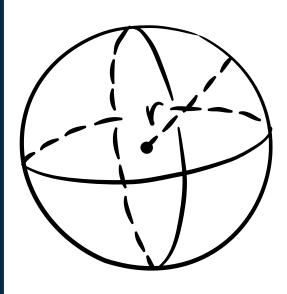
- Under Noncredit Math LPC
- NMAT 256 and NMAT 202c
- Students may need a compass, a protractor, and a scientific calendar for some sections



Anth	ropology LPC
Art -	LPC
Biolo	ogical Sciences LPC
Com	puter Information Systems
Com	puter Science LPC
Eme	rgency Medical Services
Fren	ch LPC
Geog	graphy
Heal	th- LPC
Jour	nalism and Media Studies
Mark	eting
Nonc	redit Math- LPC
Philo	sophy
Relig	gious Studies
Thea	iter Arts LPC



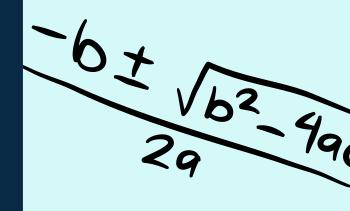
y=mx+b



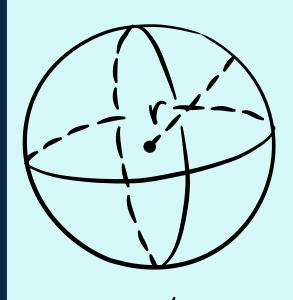
$$\sqrt{=\frac{4}{3}\pi r^3}$$

# JUST IN TIME TUTORING FOR MATH NMAT 202C

We HIGHLY recommend signing up for the Support Class, even if you aren't sure you will need it. Attendance is not required, but if assistance is needed, you will not be able to add later because of the shortened semester.



$$y=mx+b$$



$$V=\frac{4}{3}\pi r^3$$

### HELPFUL HINTS

1

#### EMAIL ADDRESS FOR CCCAPPLY

Use a personal email address, as some of the servers we use may be blocked from your district.

2

#### WRITE DOWN YOUR CCCID AND APP ID

WRITE DOWN your CCCID and your Application Confirmation Number in a safe space.

3

#### FILLING OUT CCCAPPLY

Carefully read each question. An incorrect answer can cause your application to be flagged as "fraud."

4

#### YOUR W#

If you do not receive your W number within 24-48 hours, please contact us with your CCID and App ID number.

5

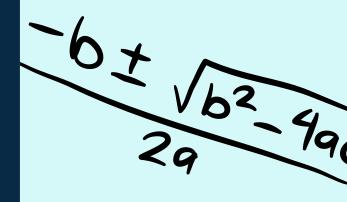
#### COMPLETE THE ORIENTATION AND SELF-GUIDED PLACEMENT

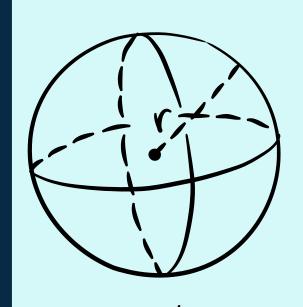
Not completing these sections will delay the processing of your application.



### QUESTIONS?

The best way to reach about program questions is to email us at lpc-dualenrollment@laspositascollege.edu

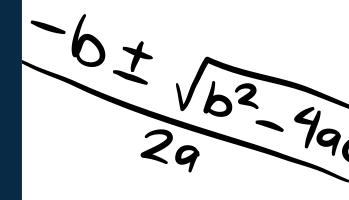


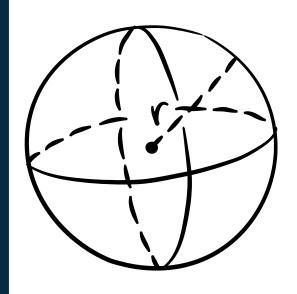


$$V=\frac{4}{3}\pi r^3$$

### REGISTRATION DIFFICULTY?

- In order to register for the class, each student will need to complete the LPC Orientation and Guided Self Placement in My Portal
- Did you receive a "B" or better in the Fall semester for Algebra 1? If not, you will need special approval from your district.
- Reach out to us or check-in with your Counselor





$$\sqrt{=\frac{4}{3}\pi r^3}$$





## FAQ'S

- 1. Is this course approved by the UC/CSU?
- 2. When is the class offered?
- 3. Will there be any online sections?
- 4. What if I cannot attend the full six week session?

$$V = \frac{1}{2}bhl$$

MyP

$$\frac{x}{a} + \frac{y}{b} = 1$$

$$ax^2 + bx + c = 0$$

### CONTACTS:

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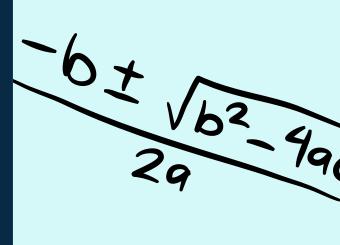
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y=mx+b

