APRIL 2021 | VOL 14

# **Counseling Connection**

Gibbs High School Counseling Department Newsletter

### **Summer School 2021**

Summer school will be available and highly encouraged for all students who have failed 1 or more courses.

June 1st - July 2nd 8:30am - 12:00pm

June 1-11: Mandatory in-person

attendance

June 14-30: Mandatory attendance

determined by progress and average

**July 1-2**: Course completion & final exams

#### \*\*Further information to come if your student qualifies

### IMPORTANT UPCOMING DATES

**April 21** - College Athlete

Signing Night

April 21-May 14 - State

**Testing Window** 

April 30 - Honors Lunch

**May 13** - Senior Celebration 10:30am

(Seniors & Families only)

May 17-18 - Senior Exams

May 20-24 - Underclassmen

Exams

May 25 - Make-up Exams

June 7 - Graduation 6:00pm

Summer
Driver's
Education
Course

## Check out these student opportunities!

#### PELLISSIPPI STATE COMMUNITY COLLEGE



Join Pellissippi State IT faculty and local employers for a virtual presentation

**APRIL 20, 6-7:30 P.M.** 

Learn about a day in the life of a Systems Administration professional

- Explore Systems Administration careers
- Learn about Pellissippi State degrees such as the Computer Information Technology/Systems Administration and Management Concentration, A.A.S.
- Bring your questions!

To register, use the QR code or click here



For questions, contact Laura Grosek at 865.297.4403 or Imgrosek@pstcc.edu





## Check out these student opportunities!

Pellissippi State Community College

## Two IT camps for high school students

#### **Virtual Coding Summer Camp**



Learn computer science principles, foundations of programming and problem-solving using computer programming in Python. This camp will also prepare you to take more advanced classes in programming.

WHO: Rising 9th-12th grade students WHEN: Every Tuesday in June. 9-11 a.m.



To register, use the QR code or click here

#### Raspberry Pi Camp at Strawberry Plains Campus



This camp is an introduction to physical computing using Python programming language, Raspberry PI computer

and an electronics expansion kit that will allow learners to build interactive physical systems that sense and respond to the real world.



WHO: Rising 9th-12th grade students

WHEN: July 13-15 and July 20-22, 9 a.m.-1 p.m.

WHERE: Strawberry Plains Campus

To register, use the QR code or click here



#### Applications due by April 30.





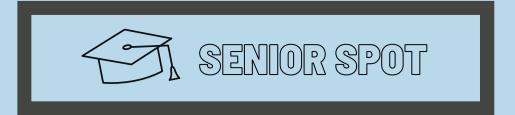
A TBR INSTITUTION/AN AA/EED COLLEGE

#### **Coding Camp Application:**

https://forms.gle/yP1UC8z3TMHHB3zm8

#### **Raspberry Pi Application:**

https://forms.gle/rewZFA3URgS91Jwk9



## <u>cholarships!</u>

## Click here for scholarships!





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