



CITY OF HARRISONBURG  
**POLICE**  
DEPARTMENT

**CHIEF OF POLICE ERIC D. ENGLISH**

101 NORTH MAIN STREET, HARRISONBURG, VA 22802

EMERGENCY NUMBER: 911

NONEMERGENCY NUMBER: (540) 434-4436

FAX NUMBER: (540) 437-2691

[WWW.HARRISONBURGVA.GOV/POLICE](http://WWW.HARRISONBURGVA.GOV/POLICE)

*For Immediate Release*

5/11/2020

Contact: **Harrisonburg Police Department**  
*Detective L. Brooke Wetherell*  
540-437-2650  
[www.harrisonburgva.gov/police](http://www.harrisonburgva.gov/police)

## Harrisonburg Police Investigating Robbery

Harrisonburg, VA – On May 8, 2020 officers with the Harrisonburg Police Department (HPD), responded to the 1000 block of Lois Lane for a reported robbery.

The victim reported that after hearing a knock at the door, four subjects forced their way into the residence, assaulting the victim and the victim's guests. An undisclosed amount of money was taken from the victim before the suspects fled the scene.

Two of the four suspects were identified, one of which is a juvenile. The adult subject was identified as Garrett Morris, 18, of Rockingham. Morris is currently wanted for robbery, use of a firearm in commission of a felony, and two counts of brandishing a firearm. The identified juvenile has an outstanding detention order for robbery.

HPD is asking that anyone who may be able to assist detectives in identifying the two additional suspects or provide the whereabouts of Garrett Morris is asked to contact HPD's Major Crimes Unit at (540) 437-2650. Those who wish to remain anonymous can contact Crime Solvers by calling (540) 574-5050 or by texting "HPD" plus their tip to CRIMES (274637).

**CONT. PAGE TWO**

**FOR IMMEDIATE RELEASE**



CITY OF HARRISONBURG  
**POLICE**  
DEPARTMENT

**CHIEF OF POLICE ERIC D. ENGLISH**

101 NORTH MAIN STREET, HARRISONBURG, VA 22802

EMERGENCY NUMBER: 911

NONEMERGENCY NUMBER: (540) 434-4436

FAX NUMBER: (540) 437-2691

[WWW.HARRISONBURGVA.GOV/POLICE](http://WWW.HARRISONBURGVA.GOV/POLICE)



Above: Photograph of Garrett Morris

###

**FOR IMMEDIATE RELEASE**