



DRONACHARYA College of Engineering



Congratulations!

For Being Selected for

13th Gurugram Police Cyber Security Summer Internship Program (GPCSSI 2026)



Partiksha Pathak

Batch : 2024-2028, AIML



Office of ACP Cyber Crime, Gurugram Police

Dated: 19th May 2026

Dear GPCSSI2026 Intern,

We have the pleasure to confirm your selection for the 13th Gurugram Police Cyber Security Summer Internship Program 2026 (GPCSSI 2026).

Gurugram Police, in pursuit of excellence for its Cyber Crime Detection Unit, is actively promoting Cyber Security among students. We propose to leverage technology and modern management processes to improve our efficiency, effectiveness and transparency. The Gurugram Police Cyber Security Summer Internship Program (GPCSSIP) is a flagship event of the Gurugram Police since 2013.

The internship program will be led by Dr. Rakshit Tandon [Mentor/Consultant] & our senior police officers. Seasoned industry professionals with expertise in the fields of IT, Cyber Forensics, Banking Technology, OSINT, Digital Investigations, AI Security and Cyber Crime Investigations will assist. The internship will be conducted in person at DAV Public School, Sector 49 & Cyber Crime Police Station DLF Phase 5 Auditorium, Gurugram.

Reporting Date & Time at DAV Sec 49 Auditorium:

2nd June 2026 at 8:30 AM

(For both Cyber Ambassadors and Cyber Warriors)

Opening Ceremony:

2nd June 2026 (8:30 AM to 12:30 PM)

Internship Session Schedule:

3rd, 4th, 5th, 6th, 11th, 12th, 13th, 18th, 19th, 20th, 24th, 25th June

Closing Ceremony:

27th June 2026 : 9:00 AM to 12:00 PM

Session Timings:

Cyber Ambassadors (CA):

9:00 AM to 11:00 AM

Cyber Warriors (CW):

11:30 AM to 1:30 PM

Congratulations once again on being selected as a Cyber Ambassador / Cyber Warrior for the year 2026. You need to send in your confirmation on mail before 26th May 2026.

Email Subject : Confirmed CA <Email ID> or CA <EmailID>

Venue Location:

<https://maps.app.goo.gl/pt6wM1z5CjWMp2K5H>



Organized By : **Gurugram Police
Cyber Crime Unit**