



SIR GURUDAS MAHAVIDYALAYA

(AFFILIATED TO UNIVERSITY OF CALCUTTA)

{Registered under 2(F) & 12(B) of UGC ACT} (Accredited by NAAC B++)

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NOTICE

All students of **BA/BSc./BCom (3/4 Years)** hereby informed that Webskitters Academy, is going to introduce a **3-Day(Two days Online & one day Offline) Free Bootcamp** for all students in the field of **Artificial Intelligence and its career opportunities**. Interested students may participate by **registering themselves via QR or links**.

This initiative will empower students with future-ready AI skills and valuable industry exposure. All students are requested to attend the meeting.

Program Details

- Dates: **24th, 25th & 26th July 2026**
- Time: 5 PM-7 PM (Days 1 & 2), 12-4 pm (Day 3)
- Mode: Online (Day 1 & 2) + Industry Visit (Day 3)
- Fee: Free
- Certificate: Provided to all participants

Key Highlights

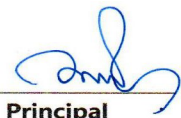
- Prompt Engineering & Generative AI
- Hands-on AI Tools Training
- Industry Visit
- Career Guidance for IT & Non-IT Students

Link to Register at Bootcamp :

https://docs.google.com/forms/d/e/1FAIpQLSeU9hLppWT4_gTVP2mQ1KCQxZj7kT2G0zej9nmQVCRWqq-ZQQ/viewform

Link (College End Fill if you register for Bootcamp) : <https://forms.gle/rYZV7CUtUBkchGg16> OR




Principal
Principal
Sir Gurudas Mahavidyalaya
Kolkata-700067



STANDARD OPERATING PROCEDURE (SOP)

AI Bootcamp 2026

Program Overview

3-Day AI Bootcamp covering Prompt Engineering & Generative AI.

Schedule

24 July 2026: Online (5 PM–7 PM)

25 July 2026: Online (5 PM–7 PM)

26 July 2026: Offline (12 PM–4 PM)

Venue: Haldia Petrochemical Building, 7th Floor, Bengal Eco Intelligent Park, EM Block, Salt Lake, Kolkata.

Objectives

Build practical AI skills, understand prompt engineering, use Generative AI tools responsibly, and complete hands-on projects.

Trainer Responsibilities

Prepare content, conduct live demonstrations, mentor participants, evaluate assignments, and ensure ethical AI practices.

Participant Guidelines

Attend all sessions, bring a laptop with internet access, participate in activities, complete assessments, and maintain professional conduct.

Bootcamp Agenda

Day 1: AI Fundamentals & Prompt Engineering.

Day 2: Advanced Prompting, Generative AI Tools & Hands-on Labs.

Day 3: Live Project, Team Activities, Assessment, Feedback & Certification.

Assessment & Certification

Certificates will be awarded to participants meeting attendance requirements and successfully completing the final assessment.

Issued by: Webskitters Academy