



Department of Hindi
MAHATMA GANDHI CENTRAL UNIVERSITY, BIHAR
(A Central University established by an Act of Parliament)
Bankat, Motihari, Dist. East Champaran, Bihar-845401

Ref.: MGCUB/Hindi./Admission/2026

Date: 20-08-2026

Notice for Open Admission against Vacant Seats

All candidates willing to take admission in UG-PG intergated (equivalent to old BA-MA) are informed that the Department of Hindi, MGCUB has opened Registration will be done on the e-Samarth portal from 6th August 2026 to 12th August 2026 for open/spot admission against the vacant seats in Hindi, thereafter the merit of all the registered applicants will be prepared as per the rules of the university, which will be informed on the Samarth portal and the university website, those interested in taking admission in UG-PG Political Science in the Department of Hindi, Mahatma Gandhi Central University, Motihari, may apply against the vacant seats as per the schedule given below:

Event	Time Schedule
Online Application through Samarth	20 th August 2026 to 23 rd August 2026
Display of Merit List against vacant seats	23 th August 2026
Submission of the complete fee through Samarth	24 th August 2026
Reporting cum Counselling/Document verification	25 th August 2026 (11:00 AM onwards)

Candidates who are interested to take admission in the UG-PG Programme in Hindi for Academic Session 2026-2027 are informed to register themselves on MGCUB/Samarth Portal

admission : <https://mgcubadm.samarth.edu.in/> by paying the non-refundable registration fee Rs. 500/- for

General/OBC/EWS and Rs. 200/- for SC/ST/PWD from 20th August 2026 to 23th August 2026. The eligibility criteria as per the existing prospectus of the academic session 2026-27.

The details of vacant seats, as of now, are given below (subject to variation, if other admissions are cancelled/withdrawn):

Category	
UR	04
OBC	07
SC	04
ST	02
EWS	01

Note: 1. Office order of Admission against Vacant Seats (UG-PG Programme) Through Open/Spot Counselling/ Admission

Rajender Singh
Head
Department of Hindi
MGCU(B)