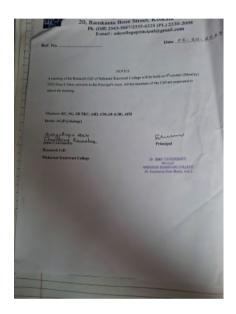
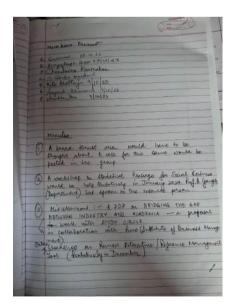
REPORT RESEARCH CELL ACADEMIC SESSION 2023-2024

The Research Cell of the College persistently works towards the enrichment of the academic community of the College. The Cell regularly meets to discuss research opportunities and tries to organise events on relevant topics. Noted academic scholars are invited to deliver lectures on contemporary and relevant topics.

NOTICE:



MINUTES OF THE MEETING:



NOTICE



EVENT POSTER



PROGRAM SCHEDULE:

	MAHAI	RANI KASISWARI COLLEG	E
		RESEARCH CELL	
		rganizes a Special Talk on	
	TSEO	F AI IN LIBRARY SERVICE	8*
Spe	iker: Dr. Sudip Banerjee (Libri tinistration).	arian, City College of Commerce	and Business
11000	### 07.02.2024 (Wednesday)		
	e: 9.00am to 10.30am.		
Rea	m No. ; SB 06		
		Programme Schedule	
St. No.	Topic	Speaker	Time
1.	Formal Introduction of the Speaker	Dr. Chandrima Karmakar (Joint Convenor, Research Cell,MKC.)	9.00am-9.05am
2.	Introductory Speech	Dr. Sima Chakraberti (Principal)	9.05am -9.10am
	Introductory Speech *Use of AI in Library Services*		9.10am-10.00am
2.	'Use of AI in Library	(Principal) Dr. Sudip Bancrice (Guest	250

EVENT REPORT:

Report on Special Talk organised by Research Cell on 07.02.2024.

<u>Topic:</u> 'Use of Al in Library Services'
<u>Name of the Guest Speaker</u>: Dr. Sudip Banerjee (Librarian, City College of Commerce and Business Administration).

The Research Cell of Maharani Kasiswari College organised a 'Special Talk' on the use of Artificial Intelligence in Library Services on 7th February, 2024. Artificial Intelligence is a wideranging branch of computer science that is vastly applied in wide-ranging sectors such as education, research, and industry, it was considered to be a relevant topics to be introduced to students and teachers alike. The talk was delivered by Dr. Sudip Banerjee, Librarian, City College of Commerce and Business Administration, at room number SB-6.

The session was chaired by the Principal of the college, Dr. Sima Chakrabarti and was convened by the Joint Convenors of the Research Cell.

The talk focused on the importance of Artificial Intelligence (its basics, government initiatives) in the education sector and the significant contributions that librarians can make in the overall academic prosperity of an institute using Al. The speaker highlighted, it is imperative that librarians familiarise students with the ease of using Al and enable them to correctly incorporate the various Al tools in their academic journey and day-to-day academic assignments.

The participants were introduced to various AI tools across a range of utilitarian topics (academics, health,music,translation) and web-links were shared; enabling the participants to access the AI tools and use them as they deemed necessary. As the session gained momentum, both teacher and student participants were engrossed in the unique world of AI and the wide-ranging scope of enrichment that it provides us.

The astute speaker acquainted us with the cons of using AI and suggested that we should make an intelligent use of AI and not allow it to impede our creativity and potential. For it must be rightfully noted that human intelligence created Artificial Intelligence and not viceversa.

The special talk was well appreciated by both teachers and students of the college; the participant's list is a reflection of the enthusiasm shown by the attendees.

Report submitted by:

Joint Convenors Research Cell.

Dr. Suryatapa Das.

Dr. Chandrima Karmakar.





