



Orientation Programme for First Years

Date : 26th July, 27th and 28th July 2023

Venue : L 404 and College Auditorium

Organizing Unit/Agency : Internal Quality Assurance Cell

Number of Participants : 23

Activity : FYs were introduced to different rules, regulations and

opportunities available at Nagindas Khandwala College.

Day 1 and 2

	Self-Finance – Co	Autonomo ommerce AC Organiz n Program	ous (A.Y 2023-2024) ees July 2023	1
Date	Timing		Topic	Speaker
26 July (Wednesday)	7:10 am to 8.10 am	Clubs Discussion (NKare, CDC., WDC , Entrepreneurship Cell, Rotact Club, Team Rays)		Representative of various clubs
26 July (Wednesday)	8.20 am to 9.20 am	The B-Section Journey (L-405) The BMS (E-Commerce) Journey (L-306)		TY and SY Students
27 July (Thursday)	7:10 am to 8.10 am	Examination & Library Guidelines		Examination Committee & Librarian
27 July (Thursday)	8.20 am to 9.20 am	'Demystifying Financial Markets'		Mr. Vishal Gada (Co-Founder - CMO Financial Planning Academy)
5 August (Saturday)	9.40 am to 11.40 am	m to 11.40 am Alumni Session		Alumni of the department
Students Coordir <u>BBI</u> Vriti Gothi TYBBI 9372521760 Paavan Gada SYBBI 7021017689	ator: BFM Kavya Sha SYBFM 704527073 Kevin Kork	36	Krish San	-Commerce





















Day 3



Nagindas Khandwala College of Commerce, Arts & Management Studies Autonomous

Self-Finance - Commerce (A.Y 2023-2024)

IQAC Organizes

Orientation Program July 2023

All FY students are hereby informed to be present with parents for address by

Dr. (Mrs.) Ancy Jose, Director (MKES Group of Institutes)

Dr. Prof. Moushumi Datta (Principal – Nagindas Khandwala College)

Dr. Mona Mehta (Vice Principal & IQAC Coordinator – Nagindas Khandwala College)

On 28th July, 2023; Friday

At Jagmohandas Gokaldas Memorial Hall (College Auditorium)

As per given schedule

Timing	Classes		
7:30 am to 8.30 am	BMS / BMS (EC) / BAMMO		
8.45 am to 9.45 am	BAF/BBI/BFM		
10:00 am to 11.00 am	BSC (CS & IT)		

Dr. Mona Mehta Vice Principal & IQAC Coordinator Prof. Dr. Moushumi Datta Principal







