



Janki Devi Memorial College
offers the Add-on course

NSE ACADEMY

NSE-Academy Certified Capital Market Professional (NCCMP)

NCCMP is a skill development course that helps to acquire knowledge and requisite skills to operate, invest and provide services in the capital market, that has become an important part of financial aspect of our lives.

Topics covered:

- Introduction to Financial Markets
- Derivatives
- Fundamental Analysis
- Technical Analysis
- Macroeconomics for capital markets

NSE Academy Ltd. is a wholly owned subsidiary of National Stock Exchange (NSE) of India Ltd.

Duration: 100 hours (80 hours Theory, 20 hours Practical) [Aug 2019 – March 2020]

Timings: Weekdays 3 -5 p.m.

Eligibility: Undergraduates (any discipline)

Course fee: Rs. 16000/- (all-inclusive)

Joint NSE Academy-JDMC certification on successful completion of the course.

For registration/queries, please contact:

Dr. Shilpa Chaudhary (Economics Department) 9311130974

Ms. Bijoyata Yonzon (Economics Department) 9643040992

Visit www.jdm.du.ac.in for details .

Timings are subject to minor variation. Practical training will include visit to the broker's site.

NSE Academy's Certified Capital Market Professional (NCCMP) 2019-20

NSE Academy Certified Capital Market Professional (NCCMP) course is a short-term certificate course offered by Janki Devi Memorial College (JDMC) in collaboration with National Stock Exchange (NSE) Academy Ltd. The course is handled by the Economics Department of JDMC.

The **National Stock Exchange of India Limited (NSE)** is the leading stock exchange of India, located in Mumbai. The NSE Academy is a wholly owned subsidiary of National Stock Exchange. The subsidiary conducts various financial education workshops to develop new generation investors.

Course Coordinators: Dr. Shilpa Chaudhary, Ms. Bijoyata Yonzon, Dr. Devendra Kumar, Mr. Deepak Manchanda, Mr. Pankaj Khandelwal

No. of Students. 18

Course duration: It is a 100 hours course (80 hours theory and 20 hours practical). Initially the course was scheduled to be started from August 2019 and to be completed by March 2020. But, due to some difficulties the course was started in end September 2019 and later on it was severely affected by Covid-19 and the following Lockdown. Due to shutdown of educational institutions final examination was conducted in September 2021.

Fees: The all-inclusive fee of Rs. 16000/-. This fee covers study materials, practical training sessions and online-examination fees.

Modules and topics covered:

- Introduction to Financial Markets
- Derivatives
- Fundamental Analysis
- Technical Analysis
- Discussion on Financial Newspapers and Journals
- Macro Economics
- Practical Training

80 Hours : College	No. of Hours
Introduction to Financial Markets	24
Derivatives	22
Fundamental Analysis	10
Technical Analysis	14
Macro Economics for Capital Markets	10
20 Hours : Broker	
Back Office, Front office operations, Clearing & settlement etc.	20

Skill Development: The course is developed to not only impart knowledge about the capital markets, but it also enables students to develop skills to operate, invest and provide services in the capital markets.

The NSE Academy also provided students an opportunity to appear for additional module free of cost.

Poster

Details of the Students attended the program.

S.No.	Name	Project Name
1	Aarushi	Fall from glory of Yes Bank
2	Vanshita Garg	correlation of Dow Jones and Nifty movement

3	Shreya Singh	Impact Analysis of Crude oil on Nifty in last 10 yrs
4	Neha Bhateja	Impact analysis of Covid 19 on Indian IT Stocks
5	Yukti Rawat	Impact analysis of Covid 19 on Indian Banking Stocks
6	Osheen Sharma	Impact analysis of Covid 19 on Indian Pharma Stocks
7	Mehak	Impact analysis of Covid 19 on Indian FMCG Stocks
8	Tambika Sharma	Impact analysis of Covid 19 on Indian Auto Stocks
9	Arshiya Mahajan	Stock Analysis of Asian Paints vs Berger paints
10	AngajaKhankeriyal	Impact analysis of Covid 19 on USD INR
11	Tushita Arora	Analysis of NPA in Indian Banking sector
12	Ritika Kathuria	Correlation of return of bse Sensex and BSE small cap index over last 10 years
13	Kirti Gupta	Analysis of Returns of IPO stocks in last 5 years
14	Shruti Gupta	corelation of Stock market with metal prices(Gold, Silver, Copper, Zinc) over last 10 yrs in india
15	Ishita Sajwan	stock return of more than 4% div yields stocks in India over last 10 years
16	Palak Bansal	Analysis of Fall of NBFC in India
17	Prachi Sharma	Analysis of growth of Page Industries stock
18	Tanu Aggarwal	Analysis of absolute stock returns of Indian company vs MNC in NSE india