

CENTRE OF EXCELLENCE ANALYTICS & DATA SCIENCE MUMBAI

SUMMER PLACEMENT REPORT 2022

MBA-Business Analytics MBA-Digital Transformation



OVERVIEW

In the year 2019, the **Centre of Excellence in Analytics and Data Science (CoE-A&DS), NMIMS Mumbai** formally began its quest for excellence in the field of data-driven analytics.

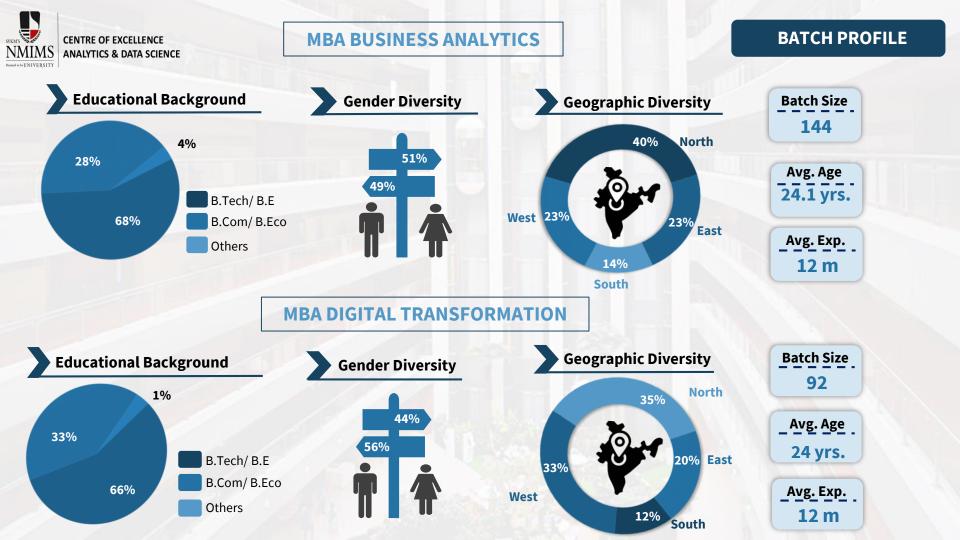
The Centre aspires to be a leader in the field of data science and analytics. The Centre offers two management programs:

- MBA Business Analytics
- MBA Digital Transformation

Summer Internship Program (SIP) is a significant part of the curriculum both these programs. We firmly believe that the Summer Internship would help our students to gain exposure to working environments and develop the skills relevant to their MBA program.

We present to you the Summer Internship Report 2021-2022 for the 3rd batch of MBA Business Analytics and 1st batch of MBA Digital Transformation.

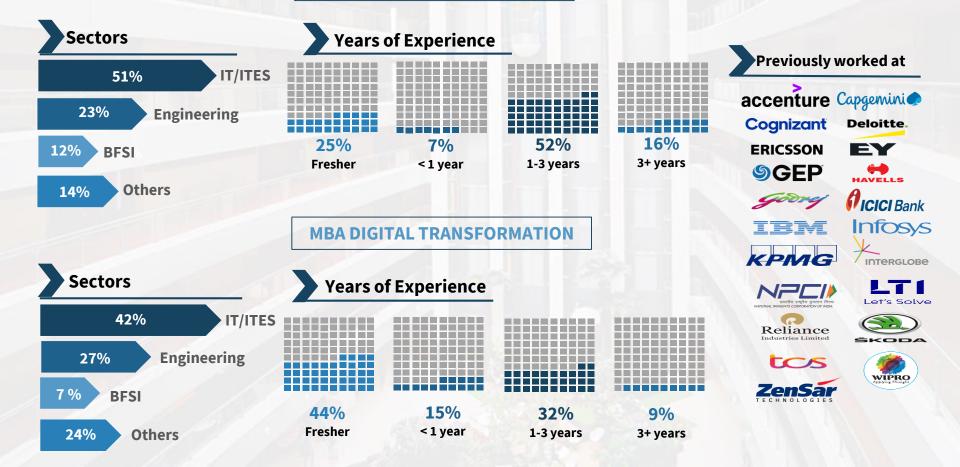






MBA BUSINESS ANALYTICS

WORK EXPERIENCE





MBA BUSINESS ANALYTICS

SUMMER PLACEMENT HIGHLIGHTS





MBA DIGITAL TRANSFORMATION

SUMMER PLACEMENT HIGHLIGHTS



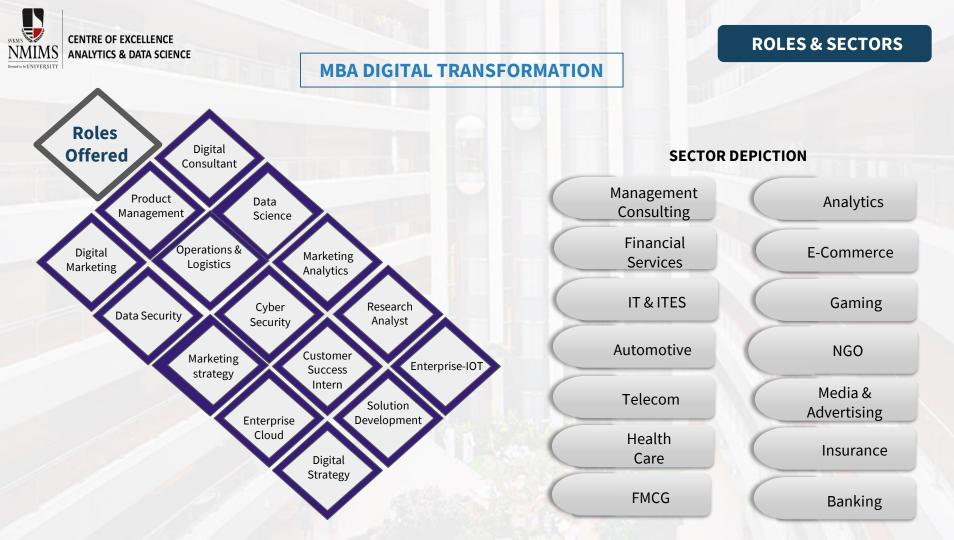


MBA BUSINESS ANALYTICS

ROLES & SECTORS









SUMMER PLACEMENT PARTNERS





COMPETITIONS

DMS, IIT DELHI

SPECULO

(Elevator

Pitch)



SIM-bITe 8.0 [Runner Ups]



Project Management Challenge



Bitesys [Runner Ups]

SCMHRD

CIPHER



HR Niti

[National

Finalist]

Mogul [Runner Ups]

SIMSOM (

VIGYAAPAN

[National

Finalist]



InfraBiz

Analytica

(Supply Chain

Analytics

Competition)



ECOSTAN

(The economic

event)

D

Nautica 2022 Imperium 2022 [Runner Ups]

Cerebro [Runner Ups]

1175

FORE School of Management

TechNITI

Lakshwiz Bazaar [National Finalist]

NITIE

IIM KASHIPUR

Data Insights

3.0





Finding NEO (The CEO Challenge)



AdMad MarQuest (Marketing Competition)



TexLence



PLACEMENT TEAM



Student Placement Committee



Top Left to Right: Vigneshwaran H (President), Raj Parekh Down Left to Right: Ritika Gupta (Vice President), Neha Kumari, Shivangi Prasad, Pragati Tripathi