

## **School of Commerce & Management Sciences**

### Seminar

On

 ${\bf ``Opportunities\ for\ Business\ Analysts\ or\ Data\ Analysts\ within\ leading\ multinational\ corporations''}$ 

(PG(MBA))

7/10/2023 (Saturday)

- The Seminar was on the topic "Opportunities for Business Analysts or Data Analysts within leading multinational corporations" has been conducted for **PG** on 7<sup>th</sup> October 2023. It was conducted in the Smart Classroom of SOCMS. This Lecture has been organized for those students with the view of giving them clarity on the Must have very strong concepts of Data Analytic opportunities.
- Must have hands-on and training experience on Python, Advanced Python, R programming, SAS and machine learning
- Must have good knowledge of SQL and Advanced SQL
- Should have basic knowledge of Statistics
- Should be good in Operating systems GNU/Linux, Network fundamentals,
- Must have knowledge on MS office (Excel/ Word/ PowerPoint)
- Self-Motivated and passionate about technology
- Excellent analytical and logical skills and team player
- Must have exceptional Communication Skills/ Presentation Skills
- Good Aptitude skills is preferred
- Exceptional communication skills

However, the enthusiasm among the students for the session was such that the students with wholeheartedly.

The session was attended by a total of 121students. The Seminar was conducted by Mr.Avnish Pandey

### M.BA. (Certified trainer Career Coach, Analytic ), Business Analyst in EduBridge Learning Pvt. Ltd

#### Contents taken in the Lecture:

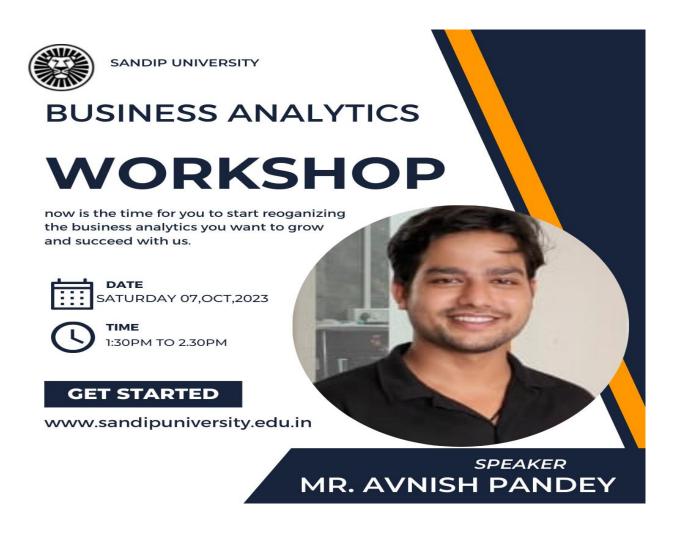
Sr.No.	Contents
1	Educating the students about the various career and work opportunities available to them in MNC company.
2	Process of Skill certificate earning during academic session.
3	Outline of Business Analytic or Data Analytic, Skills:- Data Analytics, Python, R Programming,
	SAS, Machine Learning (ML) and SQL



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#### The outcome of the Seminar

The students enrolled in the Management course require knowledge about Business Analytics and Data Analytics outlines for their academic pursuits, as well as information on how to obtain Skill certificates during their studies. The seminar conducted by Mr. Avnish Pandey provided valuable guidance on these topics, and the students benefited greatly from his energetic and informative sessions covering various skills such as Data Analytics, Python, R Programming, SAS, Machine Learning (ML), and SQL.





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## **Organized By**

Dr. Rupali Khaire (Dean)

## **Conducted by:**

Dr. Ganesh Chavan & SOCMS Staff