Activity: Computer Skills- Tableau Workshop

Date: 15.6.19	Time:9 am to 5 pm
Location: Computer Lab, ISME campus	
Resource Person(s): Mr. Manoj Kumar	
Faculty In-charge: Prof. Kiran Kumar KV	
Student In-charge: Tarun Reddy	
No of students present: 32	

Poster / Flyer / Notice
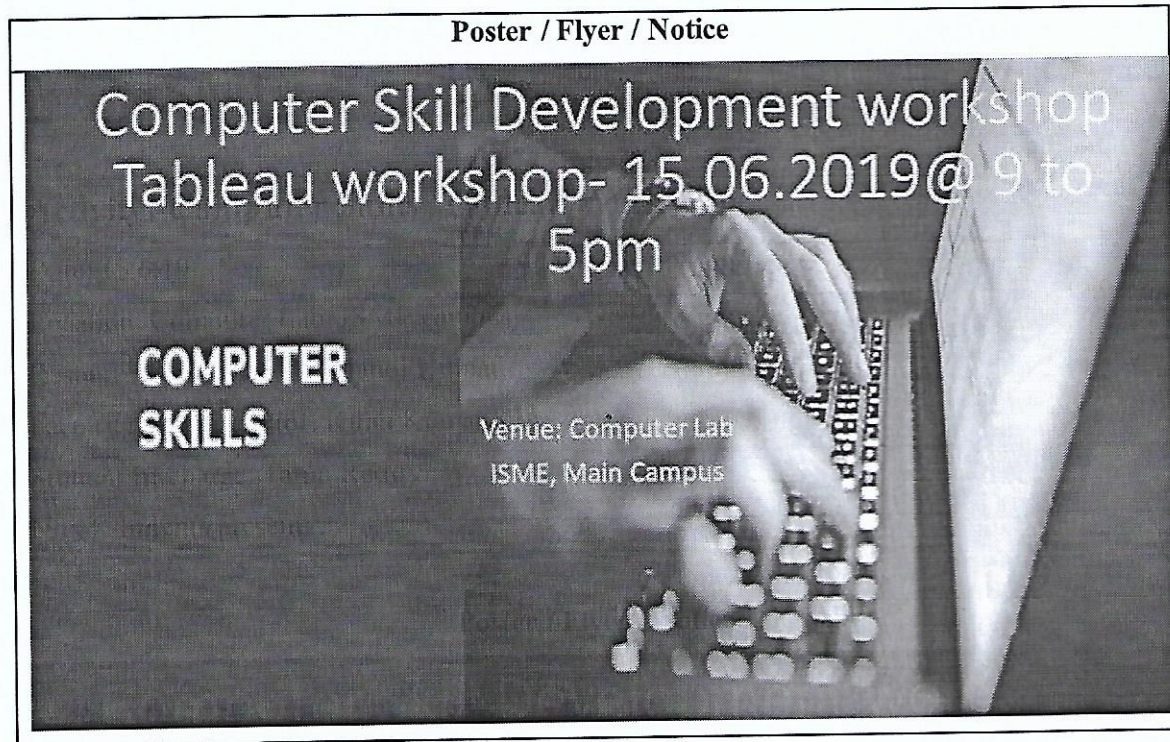
Event Report

Report on Tableau Skills for Students

Date: 15th June 2019

Introduction:

As data visualization becomes increasingly important across various industries, Tableau has emerged as a powerful tool for students to analyze and present data effectively. This report aims to underscore the significance of Tableau skills for students and provide guidance on how they can enhance their proficiency in this area.

Importance of Tableau Skills:

Data Analysis: Tableau enables students to visualize complex datasets and uncover meaningful insights. By creating interactive dashboards and visualizations, students can explore trends, patterns, and relationships within the data.

Decision Making: Effective data visualization empowers students to make informed decisions based on evidence and analysis. Tableau allows them to communicate their findings succinctly and persuasively, facilitating better decision-making processes.

Employability: Proficiency in Tableau enhances students' employability across a wide range of industries, including business, finance, healthcare, and technology. Employers value candidates who can leverage data to drive strategic initiatives and solve business challenges.

Professional Development: Mastering Tableau equips students with valuable technical and analytical skills that are highly sought after in today's job market. It also provides a foundation for further learning and specialization in the field of data analytics and business intelligence.

Recommended Development Strategies:

Formal Training: Enroll in Tableau training courses offered by educational institutions or online learning platforms. These courses cover basic to advanced concepts, including data visualization techniques, dashboard design, and data storytelling.

Hands-On Practice: Apply Tableau skills to real-world projects and case studies. Work with diverse datasets to gain practical experience in data preparation, analysis, and visualization. Experiment with different chart types, filters, and calculations to enhance your proficiency.

Online Resources: Explore Tableau's official documentation, tutorials, and community forums for additional learning resources. Join online communities and user groups to connect with fellow students and Tableau enthusiasts, share tips and best practices, and seek advice from experienced users.

Certification: Consider obtaining Tableau certification to validate your skills and enhance your credibility in the job market. Tableau offers certification exams for various skill levels, including Desktop Specialist, Desktop Certified Associate, and Desktop Certified Professional.

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Collaboration: Collaborate with peers on Tableau projects and participate in data visualization competitions and challenges. Working in teams fosters creativity, teamwork, and problem-solving skills, while also providing opportunities for peer learning and feedback.

Conclusion:

In conclusion, Tableau skills are indispensable for students seeking to excel in data analysis, decision-making, and career advancement. By investing time and effort in developing proficiency in Tableau, students can unlock a wealth of opportunities in the rapidly growing field of data analytics and visualization.

Recommendation for Further Action:

Educational institutions should integrate Tableau training into their curriculum and provide students with access to resources and support for developing Tableau skills. Additionally, employers and industry stakeholders should recognize the value of Tableau certification and prioritize candidates with demonstrated proficiency in data visualization and analytics.

Photographs with Caption

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Students after the workshop
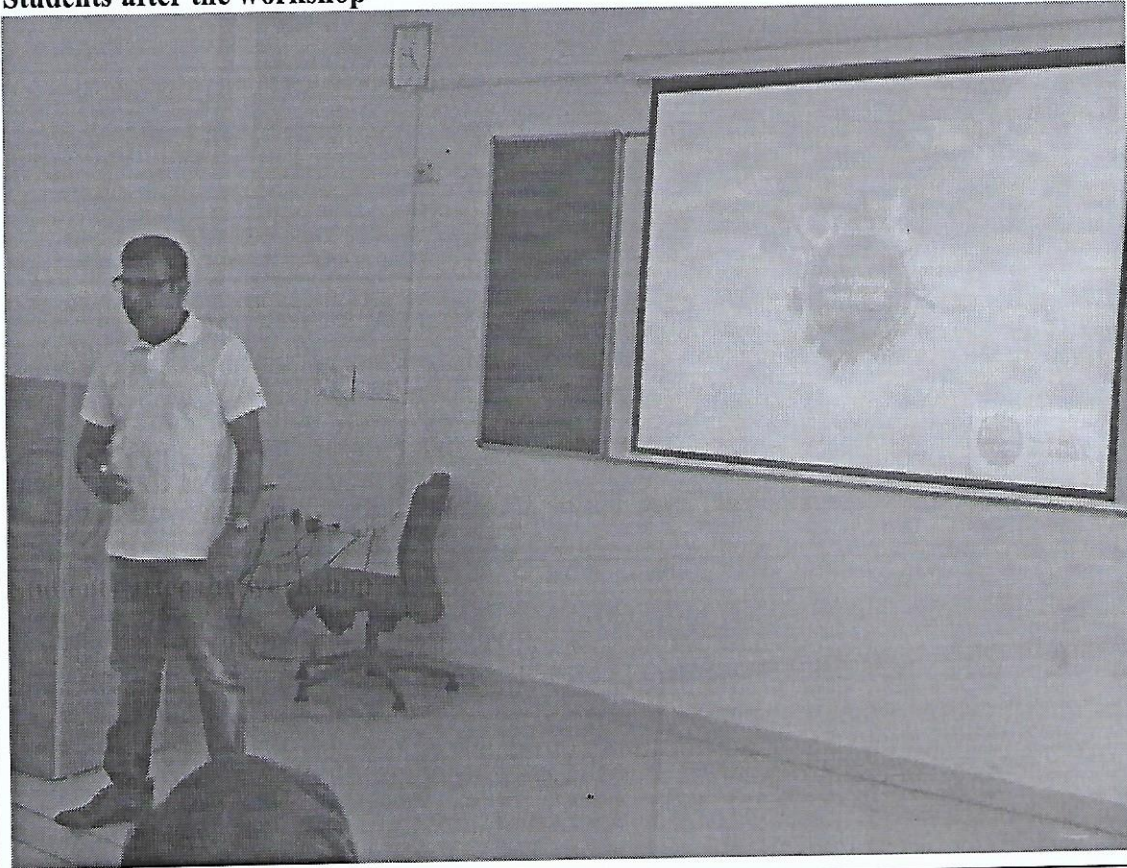
Speaker for the workshop.

List of Participants:

Course:BBA

Subject: Computer skills

Duration :8hrs

Year	Name	Present/Absent	Signature
2019-20	Akansha Mishra	Present	
2019-20	Bukke Reddy Naik	Present	
2019-20	Hema Roshni	Present	
2019-20	Lovy Rastogi	Present	
2019-20	Vivek Singh	Present	
2019-20	N. Thanujaa Ch	Present	
2019-20	Rithwik Vp	Present	
2019-20	Sana Alam	Present	
2019-20	Suvam Singh	Present	
2019-20	Swathi Srinivas	Present	
2019-20	Teja Priya Bp	Present	
2019-20	Larika V	Present	
2019-20	Vishal Yadav	Present	
2019-20	Vrushank Yb	Present	
2019-20	Abhimanyu Goel	Present	
2019-20	Anjali Kumari	Present	
2019-20	Devdeep Chakraborty	Present	
2019-20	Janhavi Jain	Present	
2019-20	Meerakani Hariz	Present	
2019-20	Niceson Joe Vetticadan	Present	
2019-20	Pawan	Present	
2019-20	Prubseerat Singh	Present	
2019-20	Prince Kumar Jha	Present	
2019-20	Raghav Goyal	Present	
2019-20	Rithik Suresh	Present	
2019-20	Ruthvik Kumar A M	Present	
2019-20	Sakshi Kumari	Present	

2019-20	Shrishti Pathak	Present	
2019-20	Siddharth Ostwal	Present	
2019-20	Subhashree Mukherjee	Present	
2019-20	Tarun Reddy	Present	
2019-20	Tracy Thangjam	Present	
2019-20	Ceona Dsouza	Present	
2019-20	Shayantan Ganguly	Present	
2019-20	Varun Singh	Present	
2019-20	Kishore L	Present	
2019-20	Srikrupa S	Present	
2019-20	H Kiran Mayi	Present	
2019-20	K Srinith	Present	
2019-20	Karnati Gopi Krishna	Present	
2019-20	Lingam Pavan Kalyan	Present	
2019-20	Pachipulusu Balasubramanyam	Present	
2019-20	Paduchuri Sree Sai Manogna	Present	
2019-20	Raghupatruni Sai Prudhvi	Present	
2019-20	Talapagala Bhavani	Present	
2019-20	Talapagala Deepthi	Present	
2019-20	Anbuselvan Ks	Present	
2019-20	Walter Samuel Dheeraj Dommeti	Present	

Faculty In-Charge Signature	Head / Coordinator SDC Signature
Name: Date:	PRINCIPAL INTERNATIONAL SCHOOL OF MANAGEMENT EXCELLENCE Name: Sy. No.88, Chembanahalli, Near Dommasanadra Circle, Sarjapur Road, Bangalore 562 125 INDIA Date:

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Program Coordinator