Colloquium on Data for Sustainable Development and DecisionMaking

The Colloquium on Data for Sustainable Development and Decision Making held on

30th June 2022, organized by Department of Statistics. The event aimed to explore the

crucial role of data in driving informed decisions that contribute to sustainable

development goals. The theme centered on the intersection of data analytics,

sustainability, and decision-making processes.

Inaugural Address: The colloquium began with an inaugural address by Dr.

Muhammad Fareed, Principal, WMO College emphasizing the urgency of leveraging

data to make informed decisions that promote sustainable development. The speaker

highlighted the potential of data analytics in informing policies and actions for a

better future.

Keynote Addresses: Distinguished keynote speaker Abdul Rajib P V, DD, Beuro of

Economics and Statistics, Kannur delivered insightful addresses that touched on

various aspects of data for sustainable development and decision-making. They

underscored the importance of collecting, analyzing, and interpreting data to

understand societal and environmental dynamics. Total 40 students participated in

occasion.

Principal W.M.O. Arts & Science College

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Muttil P.O., Wayanad

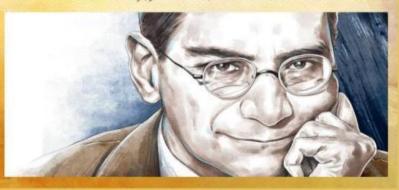
WMO ARTS AND SCIENCE COLLEGE MUTTIL DEPARTMENT OF STATISTICS

NATIONAL STATISTICS DAY Statistics Colloquian 10th event

Invited talk on: "Data for Sustainable Development and **Decision Making**"

Resource person: ABDUL RAJIB P V DD, Beuro of Economics and Statistics Kannur

Thursday, June 30,2022 -7:00PM



Principal W.M.O. Arts & Science College Muttil P.O., Wayanad