

演題：“森は海の恋人・人の心に木を植える”



講師・NPO法人森は海の恋人 理事長 畠山重篤氏

「牡蛎の養殖を行っている『海の男』が
どうして『森の英雄』に？」



同氏は2012年、国際森林フォーラム(UNFF)から森林の育成や林業の健全な発展等に貢献した世界の6人「フォーレスト・ヒーローズ」初代受賞者の一人として選出されました。「山の森」「海の森」「心の森」にじっくり耳を傾けましょう。

とき 平成25年 **7月20日** (土)
13:30～15:30

ところ 仙台市シルバーセンター 第1研修室
(JR仙台駅 又は 地下鉄・広瀬通駅下車 徒歩5分)

申込 E-mail: t-care@poem.ocn.ne.jp
尚、下欄の**入場チケット**をご持参願います

参加費 500円 (当会会員は無料)

主催：仙台ターミナルケアを考える会

事務局：〒983-0836 仙台市宮城野区幸町4丁目7-2
みやぎいのちと人権 リソースセンター 2F (但し毎週水曜日 13～16時)
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ホームページ: <http://www17.ocn.ne.jp/~terminal/index.html>

きりとり線
入場チケット
「森は海の恋人」
7月20日
2

1. The first part of the document discusses the importance of maintaining accurate records of all transactions and activities. It emphasizes that this is essential for ensuring transparency and accountability in the organization's operations.

2. The second part of the document outlines the various methods and tools used to collect and analyze data. It highlights the need for consistent data collection procedures and the use of advanced analytical techniques to derive meaningful insights from the data.

3. The third part of the document focuses on the role of technology in data management and analysis. It discusses how modern software solutions can streamline data collection, storage, and processing, thereby improving efficiency and reducing the risk of errors.

4. The fourth part of the document addresses the challenges associated with data security and privacy. It stresses the importance of implementing robust security measures to protect sensitive information and ensure compliance with relevant regulations.

5. The fifth part of the document provides a detailed overview of the data analysis process, from data cleaning and preprocessing to the final interpretation of results. It includes several examples of common data analysis techniques and their applications.

6. The sixth part of the document discusses the importance of data visualization in communicating complex information. It explores various visualization tools and techniques, such as charts, graphs, and dashboards, and provides guidelines for creating clear and effective visualizations.

7. The seventh part of the document concludes by summarizing the key findings and recommendations. It emphasizes the need for a data-driven approach to decision-making and provides a clear roadmap for future data management and analysis efforts.