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Date: 23/06/2022

Seminar REPORT ON IN DEPTH ANALYSIS OF SINGLE AND MULTIPLE CASES

A seminar at Regional college of Management Bangalore was held on 23^{rd} June 2022 on "In-Depth Analysis of Single and Multiple Cases "by **Dr.** C V Kamath This workshop aimed to provide participants with comprehensive insights into the methodologies and applications of case study research as part of **Research methodology**. Hosted by [Organizing Institution/Organization], the workshop brought together researchers, scholars, and practitioners from diverse fields to explore the nuances of single and multiple case analysis.

Workshop Objectives

- 1. Understand the fundamentals of case study research.
- 2. Explore the differences between single and multiple case studies.
- 3. Learn various methodologies and techniques for conducting case study research.
- 4. Examine the applications of case study research in different disciplines.
- 5. Discuss best practices and challenges in case study analysis.

Key Sessions and Discussions

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- 1. **Introduction to Case Study Research:** The workshop commenced with an overview of case study research, emphasizing its significance in qualitative inquiry and its applicability across disciplines. Participants learned about the characteristics of a case study and its role in generating rich, contextualized data.
- 2. **Single Case Analysis vs. Multiple Case Analysis:** A crucial distinction was drawn between single and multiple case studies. Facilitators elaborated on the objectives, strengths, and limitations of each approach. Case examples were used to illustrate how researchers can effectively choose between single and multiple case designs based on their research questions.
- 3. **Methodological Considerations:** This session delved into the methodological intricacies of case study research, including data collection techniques, sampling strategies, and data analysis methods. Participants gained insights into the importance of triangulation and ensuring the validity and reliability of findings.
- 4. **Applications Across Disciplines:** Through case examples from various fields such as psychology, sociology, business, and healthcare, participants explored the versatility of case study research. Discussions highlighted how case studies can offer valuable insights into complex phenomena and inform theory development and practical decision-making.
- 5. **Best Practices and Challenges:** The workshop concluded with a reflection on best practices for conducting rigorous case study research. Participants shared their experiences and insights, identifying common challenges such as access to data, maintaining objectivity, and ensuring ethical considerations.

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Outcomes and Recommendations: The workshop provided participants with a comprehensive understanding of the principles and methodologies underlying single and multiple case analysis. Key takeaways included:

- Appreciation of the flexibility and depth offered by case study research.
- Enhanced skills in designing, conducting, and analyzing case studies.
- Recognition of the importance of methodological rigor and ethical integrity in case study research.
- Inspiration to apply case study methodologies in their respective fields to address real-world challenges.

Conclusion

The "In-Depth Analysis of Single and Multiple Cases" workshop served as a platform for participants to deepen their understanding of case study research and its applications. By fostering dialogue and sharing best practices, the workshop contributed to the advancement of qualitative inquiry and research methodology across disciplines.

Resource person: Dr. C V Kamath, Director, JDA Software Ex Director, Oracle India.



Prof. Kamath C V (Extreme Right) during his seminar presentation on the topic of "In-Depth Analysis on Single and Multiple Cases" is present in the inauguration ceremony of Research Cell on 23rd June 2022.

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List of Students Participated in Session MBA STUDENTS LIST OF 2022-23 BATCH

SL.NO	REG NO	STUDENT NAME	ATTENDANCE
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2	P19RL22M015002	ABINASH PASAYAT	Р
3	P19RL22M015003	AKIL S	Р
4	P19RL22M015004	AKSHATA I MALLIGAWAD	Р
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23	P19RL22M015023	ARPITA SARKAR	Р
24	P19RL22M015024	ARUMBAKU PAVAN KUMAR	Р
25	P19RL22M015025	ASHISH SHARMA	P

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Date: 09/07/2022

A SEMINAR REPORT ON PROBABILITY SAMPLING, NON-PROBABILITY SAMPLING AND IMPORTANCE OF SAMPLING

A seminar was held on Probability Sampling, Non-Probability Sampling And Importance Of Sampling by Dr Shiv Tripathy on 09th July 2022 as part of **Research Methodology**.

The following areas were discussed

Sampling techniques are fundamental in research methodology, aiding researchers in efficiently gathering data to make informed decisions and draw accurate conclusions. This report explores two primary sampling methods: probability sampling and non-probability sampling. Additionally, it highlights the significance of workshops focused on sampling methodologies.

Probability Sampling: Probability sampling involves selecting samples based on the principle of random selection, where every element in the population has a known chance of being selected. Common methods include simple random sampling, systematic sampling, stratified sampling, and cluster sampling. Probability sampling ensures that each member of the population has an equal opportunity to be chosen, enhancing the representatives of the sample and allowing for generalization of results to the larger population.

Non-Probability Sampling: Non-probability sampling does not rely on random selection and may lead to biased samples. However, it is often used in situations where probability sampling is impractical or impossible. Types of non-probability sampling include convenience sampling, purposive sampling, snowball sampling, and quota sampling. While non-probability sampling may not guarantee representatives, it can still provide valuable insights, especially in exploratory research or when specific populations are targeted.

Importance of Sampling Workshops

- 1. **Skill Enhancement:** Sampling workshops provide researchers with the opportunity to enhance their understanding of different sampling techniques, ensuring they can select the most appropriate method for their research objectives.
- 2. Quality Assurance: Proper sampling techniques are crucial for the validity and reliability of research findings. Workshops equip researchers with the knowledge and skills to design robust sampling plans, reducing the risk of bias and enhancing the quality of data collected.
- **3. Ethical Considerations:** Sampling workshops also emphasize ethical considerations related to sampling, such as ensuring the protection of participants' rights and minimizing harm. Understanding ethical guidelines is essential for conducting responsible research.
- 4. **Cost and Time Efficiency:** By guiding researchers in selecting the most efficient sampling method for their study, workshops can help optimize resource allocation, saving both time and money.
- 5. Interdisciplinary Collaboration: Sampling workshops often bring together researchers from various disciplines, fostering interdisciplinary collaboration and knowledge exchange. This cross-



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pollination of ideas can lead to innovative approaches and solutions in research design and sampling methodologies.

Conclusion

Sampling techniques play a pivotal role in research methodology, influencing the validity and reliability of study findings. Probability sampling ensures representatives and allows for generalization, while non-probability sampling is valuable in specific contexts. Workshops focused on sampling methodologies are essential for equipping researchers with the knowledge and skills needed to design robust sampling plans, ensuring high-quality research outcomes. By fostering skill enhancement, promoting ethical considerations, and encouraging interdisciplinary collaboration, sampling workshops contribute to advancing research practices across disciplines.

RESOURCE PERSON : Dr Shiv Tripathy.

Prof.of Strategy, Research & Development



Dr. Shiv Tripathy is delivering speech on Probability & Non-Probability Sampling during his presentation in the Seminar on Research Methodology on 9th July, 2022.

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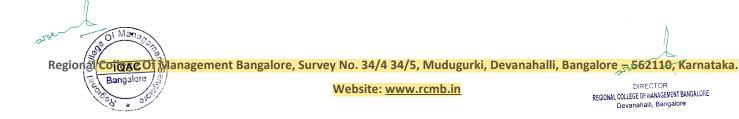
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DATE :12-08-2022

Seminar Report on Qualitative and Quantitative Research

A seminar was held on Qualitative and Quantitative research which comes under **Research methodology** by Dr Shiv Tripathy on 12th August 2022 Qualitative and quantitative research are two primary research paradigms employed in various academic disciplines and fields of study. This seminar report aims to provide an overview of qualitative and quantitative research methodologies, their distinguishing characteristics, applications, strengths, and limitations.

. Qualitative Research

a. **Definition**: Qualitative research is an exploratory research approach that seeks to understand phenomena from the perspective of the participants. It emphasizes in-depth exploration, interpretation, and contextualization of subjective experiences, meanings, and social processes.

b. Characteristics:

- Emphasis on understanding context, meanings, and social processes.
- Utilization of flexible, non-standardized data collection techniques, such as interviews, observations, and open-ended surveys.
- Iterative data analysis processes, such as coding, thematic analysis, and narrative analysis, to identify patterns, themes, and interpretations.

c. Applications:

- Exploring complex phenomena where context and meanings are central, such as human behavior, culture, and social interactions.
- Generating hypotheses, theories, or conceptual frameworks grounded in real-world experiences and perspectives.
- Informing policy, practice, and interventions by providing rich, contextual insights into social phenomena.

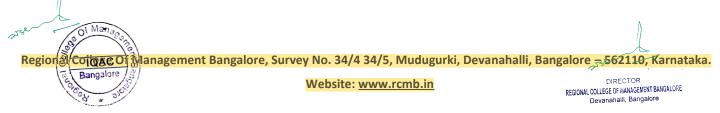
d. Strengths and Limitations:

- Strengths: Depth of understanding, contextual richness, flexibility in data collection, and capacity to explore complex, nuanced phenomena.
- Limitations: Subjectivity of interpretations, potential for bias in data collection and analysis, and challenges in generalizing findings.

3. Quantitative Research

a. **Definition**: Quantitative research is a deductive research approach that focuses on quantifying variables and analyzing numerical data using statistical methods. It emphasizes objectivity, replicability, and generalizability of findings.

b. Characteristics:





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- Emphasis on measurement, quantification, and statistical analysis of variables.
- Standardized data collection techniques, such as surveys, experiments, and structured observations, to gather numerical data.
- Statistical analysis techniques, including descriptive statistics, inferential statistics, and correlation/regression analysis, to test hypotheses and relationships.

c. Applications:

- Testing hypotheses and causal relationships between variables.
- Generalizing findings to broader populations and contexts through representative sampling and statistical analysis.
- Providing empirical evidence to inform decision-making in various fields, including medicine, psychology, economics, and social sciences.

d. Strengths and Limitations:

- Strengths: Objectivity, replicability, precision in measurement, ability to test hypotheses and relationships, and generalizability of findings.
- Limitations: Reductionist approach, reliance on standardized measures, potential for overlooking context and nuances, and limited capacity to explore complex, qualitative aspects of phenomena.

4. Comparative Analysis

a. **Complementarity**: Qualitative and quantitative research methodologies are often viewed as complementary rather than mutually exclusive approaches. They can be integrated to provide a more comprehensive understanding of research phenomena, known as mixed methods research.

b. **Considerations**: Researchers should carefully consider the research question, objectives, and context when selecting between qualitative and quantitative approaches. The choice of methodology depends on the nature of the research problem, the level of understanding sought, and the available resources.

5. Conclusion

Qualitative and quantitative research methodologies offer distinct approaches to understanding and investigating research phenomena. By recognizing their respective strengths, limitations, and applications, researchers can make informed decisions about selecting and combining these methodologies to address research questions effectively and advance knowledge in their fields.

RESOURCE PERSON : : Dr Shiv Tripathy.

Prof.of Strategy, Research & Development

Director



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Dr. Shiv Tripathy with the Deans of RCMB and during delivering his session in the Seminar on Qualitative and Quantitative Research with the Students on 12th Aug, 2022.

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DATE 15-02-2023

SEMINAR REPORT ON INTELLECTUAL PROPERTY IN THE DIGITAL ENVIRONMENT

A seminar was held On **Intellectual Property** in The Digital Environment by Dr CV Kamath on 15th Feb 2023. The digital revolution has transformed the way intellectual property (IP) is created, disseminated, and protected. This seminar report explores the unique challenges and opportunities presented by the digital environment for IP rights holders, policymakers, and stakeholders. It examines key issues such as digital piracy, online infringement, digital rights management (DRM), and the evolving landscape of copyright law in the digital age.

Challenges in the Digital Environment:

- 1. **Digital Piracy:** The proliferation of peer-to-peer networks, streaming platforms, and file-sharing websites has facilitated widespread digital piracy, resulting in revenue losses for content creators and rights holders. Addressing digital piracy requires a multi-faceted approach, combining technological solutions, legal enforcement, and educational initiatives to promote respect for intellectual property rights.
- 2. **Online Infringement:** The borderless nature of the internet presents challenges for enforcing IP rights, as infringing activities often occur across multiple jurisdictions. Platforms hosting usergenerated content face pressure to implement robust content moderation measures to prevent copyright infringement, while also balancing the rights of content creators and users.
- 3. **Digital Rights Management (DRM):** DRM technologies are employed to control access to digital content and prevent unauthorized copying or distribution. However, DRM systems can be circumvented, leading to debates over their effectiveness, impact on user experience, and compatibility with principles of fair use and interoperability.
- 4. **Data Privacy and IP Protection:** The collection and processing of personal data in the digital environment raise concerns about privacy and data protection, particularly in the context of IP rights enforcement. Balancing the need to protect IP assets with respect for individuals' privacy rights requires careful consideration of legal and ethical frameworks governing data use and disclosure.

Opportunities and Strategies:

- 1. **Digital Licensing and Distribution:** Digital technologies offer new opportunities for IP rights holders to distribute content directly to consumers through online platforms, streaming services, and digital marketplaces. Licensing models such as subscription-based streaming, pay-per-view, and digital downloads enable content creators to reach global audiences and monetize their intellectual property effectively.
- 2. Blockchain and Distributed Ledger Technology (DLT): Blockchain technology holds promise for enhancing transparency, security, and traceability in the management of intellectual property rights. Smart contracts, digital tokens, and decentralized IP registries powered by blockchain can streamline IP licensing, rights management, and royalty distribution processes, while reducing transaction costs and administrative overhead.
- 3. **Digital Preservation and Access:** Digital preservation initiatives aim to ensure the long-term accessibility and integrity of cultural heritage, scientific research, and creative works in digital formats. Collaborative efforts between libraries, archives, museums, and rights holders are essential
 - for developing standards, best practices, and technological solutions to preserve and disseminate digital cultural assets.



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4. Education and Awareness: Promoting awareness of IP rights and fostering a culture of respect for intellectual property are essential for combating digital piracy and online infringement. Educational initiatives targeting creators, consumers, and policymakers can raise awareness of the economic, cultural, and societal value of intellectual property, encouraging compliance with copyright laws and ethical standards.

Conclusion: In conclusion, the digital environment presents both challenges and opportunities for intellectual property rights holders, policymakers, and stakeholders. By adopting innovative strategies, leveraging digital technologies, and promoting collaboration, organizations can navigate the complexities of the digital landscape, protect their intellectual property assets, and harness the full potential of digital innovation for economic and societal benefit.

Resource person DR. C V Kamath



Prof. C. V. Kamath is conducting session on Intellectual Property on Digital Environment with the Students of RCMB on 15th Feb, 2023.

Director



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DATE :06-03-2023

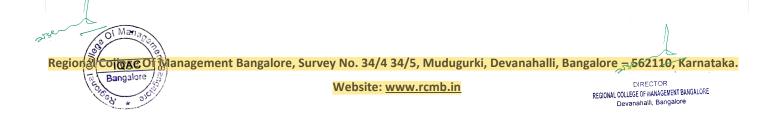
Seminar Report On Scaling Your Start-up

A seminar was held On Scaling your start-up by Prof G Purandaran on 06th March 2023. Scaling a startup involves expanding its operations, customer base, and revenue streams while maintaining efficiency and profitability. In this seminar, we will explore the key strategies and best practices for successfully scaling your startup and achieving sustainable growth.

Understanding Startup Scaling: Scaling a startup goes beyond the initial stages of launching a business. It involves increasing the scope and impact of your operations, entering new markets, and expanding your team and resources to meet growing demand. Successful scaling requires careful planning, strategic decision-making, and a focus on scalability and efficiency.

Key Strategies for Scaling Your Startup:

- 1. **Focus on Product-Market Fit**: Ensure that your product or service resonates with your target market and addresses a genuine need or pain point. Continuously gather feedback from customers and iterate on your product to achieve product-market fit before scaling.
- 2. **Build a Scalable Business Model**: Develop a business model that can accommodate growth without significant increases in costs or complexity. Focus on scalable revenue streams, efficient operations, and automation where possible.
- 3. **Invest in Infrastructure and Technology**: Invest in scalable infrastructure and technology solutions that can support growth and expansion. This may include upgrading your IT systems, implementing cloud-based services, and adopting automation tools to streamline processes.
- 4. **Expand Your Market Reach**: Identify new market opportunities and expansion avenues for your products or services. This may involve entering new geographical markets, targeting different customer segments, or diversifying your product offerings to reach a wider audience.
- 5. **Build a Strong Team**: As your startup grows, invest in building a talented and diverse team to support your expansion efforts. Hire skilled professionals who align with your company culture and have the expertise to drive growth in their respective areas.
- 6. **Focus on Customer Acquisition and Retention**: Implement effective marketing and sales strategies to acquire new customers and retain existing ones. Develop personalized customer experiences, build brand loyalty, and leverage data analytics to optimize your marketing efforts.
- 7. **Manage Cash Flow and Finances**: Maintain a strong focus on financial management and cash flow to sustain growth and avoid cash crunches. Monitor key financial metrics, manage expenses efficiently, and explore funding options to support expansion plans.





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Challenges and Considerations: While scaling your startup offers exciting opportunities for growth, it also comes with its own set of challenges and considerations. These may include:

- Managing rapid growth without compromising quality or customer experience.
- Balancing short-term growth objectives with long-term sustainability and profitability.
- Navigating regulatory and compliance requirements in new markets or industries.
- Scaling internal operations and processes to accommodate increased demand and workload.
- Securing funding and investment to support expansion plans while maintaining control and ownership.

Conclusion: In conclusion, scaling a startup requires careful planning, strategic execution, and a focus on scalability and efficiency. By adopting the key strategies and best practices outlined in this seminar, you can successfully navigate the challenges of scaling your startup and achieve sustainable growth. Remember to prioritize product-market fit, invest in scalable infrastructure and technology, build a strong team, and focus on customer acquisition and retention. With the right approach and mindset, you can scale your startup to new heights and realize its full potential. Thank you for attending our seminar on Scaling Your Startup.

Resource Person : PROF. G . Purandaran



Prof. G Purandaran is conducting a session on Scaling the Start-Ups as a part of Entrepreneurship Programme on 6th Mar, 2023.

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DATE :24-03-2023

REPORT ON CYBERPRENEURSHIP

A seminar was held On Cyberprenuership, which is part of Entrepreneurship on 24th March 2023 by Prof Gurudas Bandopadhyay This seminar aims to explore the dynamics of Cyberpreneurship, its key components, challenges, and opportunities for aspiring digital entrepreneurs.

Cyberpreneurship refers to the practice of starting, operating, and growing businesses in the digital domain. It involves leveraging technology, the internet, and digital platforms to create innovative products or services, reach a global audience, and generate revenue. Cyberpreneurs harness the power of digital tools, data analytics, and online marketing to build scalable and profitable ventures.

Key Components of Cyberpreneurship:

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- 1. **Digital Business Models**: Cyberpreneurs develop digital business models that capitalize on the unique features of the online environment. This may include e-commerce, software as a service (SaaS), digital marketplaces, subscription-based models, and online advertising.
- 2. Tech Savvy and Innovation: Cyberpreneurs are tech-savvy individuals who embrace innovation and stay abreast of emerging technologies. They leverage advancements in artificial intelligence, blockchain, cloud computing, and other digital trends to create cutting-edge solutions.
- 3. Global Reach and Scalability: One of the defining features of Cyberpreneurship is its ability to reach a global audience and scale rapidly. Digital platforms enable entrepreneurs to transcend geographical barriers, tap into new markets, and expand their customer base exponentially.
- 4. Data-Driven Decision Making: Cyberpreneurs rely on data analytics and insights to inform strategic decision-making. They leverage data to understand customer behavior, optimize marketing campaigns, personalize user experiences, and drive business growth.
- 5. Agility and Adaptability: In the fast-paced digital landscape, Cyberpreneurs must be agile and adaptable to changing market dynamics, technological disruptions, and evolving consumer preferences. They embrace experimentation, iteration, and continuous improvement to stay ahead of the curve.

Challenges and Opportunities in Cyberpreneurship: While Cyberpreneurship offers immense opportunities for innovation and growth, it also presents unique challenges. These may include:

- **Cybersecurity Threats**: Cyberpreneurs must navigate the complex landscape of cybersecurity threats, including data breaches, hacking, malware, and phishing attacks. Implementing robust security measures and staying vigilant is essential to safeguarding sensitive information and maintaining trust with customers.
- **Digital Competition**: The digital marketplace is highly competitive, with numerous startups and established players vying for market share. Cyberpreneurs must differentiate their offerings, build strong brand identities, and continuously innovate to stand out amidst the competition.

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- **Digital Divide**: Access to digital infrastructure and technology can vary widely across regions and demographics, creating a digital divide that may limit market reach and opportunities for some entrepreneurs. Bridging this gap through initiatives aimed at digital inclusion is crucial for fostering equitable access to Cyberpreneurship opportunities.
- **Regulatory Compliance**: Cyberpreneurs must navigate regulatory frameworks governing data privacy, online transactions, intellectual property rights, and other legal considerations. Staying compliant with relevant regulations and adapting to changes in the regulatory landscape is essential for long-term sustainability.

Conclusion: In conclusion, Cyberpreneurship represents a dynamic and rapidly evolving field that offers exciting opportunities for digital innovation and entrepreneurship. By leveraging technology, embracing innovation, and adopting a data-driven approach, Cyberpreneurs can create scalable and profitable ventures in the digital economy. However, navigating the challenges of cybersecurity, digital competition, the digital divide, and regulatory compliance requires strategic foresight, resilience, and adaptability. As we continue to embrace the digital revolution, let us harness the power of Cyberpreneurship to drive economic growth, foster innovation, and create a more inclusive and connected world. Thank you for attending our seminar on Cyberpreneurship.

Resource Person : Prof Gurudas Bandopadhyay



Dr. Gurudas Bandopadhyay is with the students after his session on

"Cyperpreneurship" as a part of Entrepreneurship Programme on 24th March, 2023

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List of Students Participated in Session

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4	P19RL22M015004	AKSHATA I MALLIGAWAD	Р
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6	P19RL22M015006	AKANKHYA JENA	Р
7	P19RL22M015007	M AKANSH RAO	Р
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DATE :07-04-2023

Seminar Report on Enhancing Sales and Customer Acquisition Strategies and Best Practices

A seminar was held On Enhancing Sales and Customer Acquisition Strategies and Best Practices Under Entrepreneurship 07th April 2023 by Prof Shiv k Thripty This seminar report delves into the intertwined dynamics of sales and customer satisfaction, recognizing them as essential pillars for business success. Through case studies, empirical evidence, and theoretical frameworks, it explores the strategies and best practices that organizations can adopt to optimize sales performance while concurrently ensuring high levels of customer satisfaction.

Introduction: Sales and customer satisfaction are paramount for any business striving to thrive in today's competitive marketplace. This seminar aims to dissect the symbiotic relationship between sales and customer satisfaction, emphasizing the importance of aligning sales strategies with customer-eccentric approaches to drive sustainable growth and profitability.

Understanding Customer Satisfaction: The seminar begins by defining customer satisfaction and exploring its significance in building brand loyalty and fostering long-term customer relationships. Attendees gain insights into the factors that influence customer satisfaction, including product quality, service excellence, and the overall customer experience. Case studies of companies renowned for their customer-centric cultures, such as Zappos and Ritz-Carlton, provide tangible examples of best practices in action.

Sales Strategies for Customer Satisfaction: Next, the seminar delves into sales strategies tailored to enhance customer satisfaction. Topics include consultative selling, relationship building, and solution-oriented approaches that prioritize addressing customer needs and pain points. Through interactive workshops and role-playing exercises, attendees learn how to apply these strategies effectively in real-world sales scenarios to drive customer engagement and loyalty.

Measuring and Managing Customer Satisfaction: The seminar emphasizes the importance of measuring and managing customer satisfaction through quantitative and qualitative methods. Attendees learn about key performance indicators (KPIs) such as Net Promoter Score (NPS), Customer Satisfaction Score (CSAT), and Customer Effort Score (CES), and how to leverage data analytics to gain actionable insights into customer preferences and sentiment. Practical tools and frameworks for gathering customer feedback and implementing continuous improvement initiatives are also discussed.

Case Studies and Success Stories: Throughout the seminar, attendees are presented with case studies and success stories highlighting organizations that have excelled in both sales performance and customer satisfaction. Examples include companies like Apple, known for its innovative products and exceptional customer service, and Salesforce, which has revolutionized the sales process through its customer relationship management (CRM) platform. These case studies serve as inspiration and provide valuable lessons for attendees to emulate in their own organizations.

Conclusion: In conclusion, this seminar underscores the critical importance of aligning sales efforts with customer satisfaction initiatives to drive sustainable business growth. By adopting customer-centric sales strategies, measuring customer satisfaction effectively, and continuously striving to exceed customer expectations, organizations can differentiate themselves in the marketplace and build enduring relationships





with their customers. The seminar encourages attendees to embrace a culture of customer-centricity and to prioritize the delivery of value and positive experiences at every touch point in the customer journey.

Resource Person : Dr Shiv Tripathy



Dr. Shiv is conducting a session on Sales and Customer Acquisition Strategies as a part of Entrepreneurship Seminar on 7th April, 2023.

Director

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List of Students Participated in session

MBA Students batch 2022-23

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Date: 17/04/2023

REPORT ON CASE STUDY RESEARCH WORKSHOP

INTRODUCTION

A seminar was held On case study research workshop 17th April 2023 by Dr. Tapan Nayak

A Case Study Research Workshop which is part of **Research methodology** provides a structured platform for researchers to enhance their understanding and proficiency in conducting case study research. Such workshops typically cater to both novice researchers looking to develop their skills and experienced researchers seeking to refine their methodologies. Here's a report outlining the key components and objectives of a typical Case Study Research Workshop

Workshop Objectives:

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- 1. Introduction to Case Study Research: The workshop begins with an overview of case study methodology, including its definition, purpose, and applications across disciplines. This session sets the foundation by familiarizing participants with the principles and characteristics of case study research.
- 2. Designing Case Studies: Participants learn how to design effective case studies, including selecting appropriate cases, formulating research questions, and determining data collection methods. Emphasis is placed on aligning research objectives with the chosen case study design.
- 3. Data Collection Techniques: This segment explores various data collection techniques commonly used in case study research, such as interviews, observations, document analysis, and archival research. Participants gain practical insights into selecting and implementing appropriate methods based on their research objectives.
- 4. Data Analysis and Interpretation: Participants delve into the process of analyzing and interpreting case study data. Topics covered may include coding and categorization techniques, thematic analysis, pattern recognition, and the use of theoretical frameworks to guide analysis.
- 5. Ethical Considerations: Ethical considerations in case study research are discussed, including issues related to informed consent, confidentiality, privacy, and the responsible handling of sensitive data. Participants explore ethical dilemmas and best practices for ensuring research integrity.
- 6. Writing and Presenting Case Study Findings: Participants learn strategies for effectively communicating their case study findings through written reports and presentations. This session may cover structuring case study reports, crafting compelling narratives, and integrating data and analysis to support conclusions.
- 7. Case Study Workshop Exercises: Throughout the workshop, participants engage in practical exercises and case study simulations to apply the concepts and techniques learned. These exercises may involve designing research protocols, conducting mock interviews, analyzing sample case study data, and presenting findings to peers for feedback.

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- 8. **Peer Feedback and Collaboration:** The workshop encourages peer collaboration and feedback, providing opportunities for participants to share their research ideas, discuss challenges, and receive constructive input from fellow researchers and facilitators.
- 9. **Resource Sharing:** Participants are introduced to resources, tools, and literature relevant to case study research, including recommended readings, software for qualitative data analysis, and online repositories of case studies from various fields.
- 10. **Reflection and Next Steps:** The workshop concludes with a reflection session where participants have the opportunity to reflect on their learning experience, identify areas for further development, and outline next steps for applying case study research in their own projects.

Key Outcomes:

- Enhanced understanding of case study methodology and its applications.
- Improved proficiency in designing and conducting case studies.
- Acquisition of practical skills in data collection, analysis, and interpretation.
- Heightened awareness of ethical considerations in case study research.
- Development of effective communication strategies for presenting case study findings.
- Networking opportunities and collaboration with peers in the field of case study research.

CONCLUSION

Overall, a Case Study Research Workshop serves as a valuable platform for researchers to deepen their expertise in case study methodology, equipping them with the knowledge and skills necessary to conduct rigorous and impactful research in diverse contexts.

PROF. TAPAN NAYAK Visiting Professor, Chartered accountant

Director







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Dr. Tapan Nayak is conducting his session on Case Study on Research Workshop with the Students of RCMB on 17th April, 2023.

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List of Students Participated in Session

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Date: 03/05/2023

SEMINAR REPORT ON SAMPLING TECHNIQUES WORKSHOP

A seminar was held On **Sampling techniques which comes under Research methodology on** 3rd May 2023 by Prof. Sudip Kumar Sen.,

This is a structured event designed to educate participants about various sampling methods used in research and to provide practical skills for implementing these techniques effectively. Below is a detailed report outlining the key components and objectives typically covered in a workshop.

WORKSHOP OBJECTIVES:

Introduction to Sampling: The workshop begins with an introduction to the concept of sampling in research, highlighting its importance in drawing valid inferences about populations. Participants gain an understanding of the fundamental principles of sampling, including representativeness, generalization, and sampling error.

- 1. **Types of Sampling Methods:** The workshop explores different sampling methods, including probability sampling (e.g., simple random sampling, stratified sampling, cluster sampling) and non-probability sampling (e.g., convenience sampling, purposive sampling, snowball sampling). Each method is discussed in terms of its strengths, limitations, and appropriate applications.
- 2. **Sampling Design:** Participants learn how to design sampling plans tailored to their research objectives and populations of interest. This session covers considerations such as sampling frame selection, sample size determination, and sampling technique selection based on the study's goals and resources.
- **3. Probability Sampling Techniques**: In-depth sessions are dedicated to probability sampling techniques, including simple random sampling, systematic sampling, stratified sampling, and cluster sampling. Participants gain practical insights into implementing these techniques, calculating sampling weights, and assessing representativeness.
- **4.** Non-Probability Sampling Techniques: The workshop also covers non-probability sampling techniques commonly used in research, such as convenience sampling, purposive sampling, quota sampling, and snowball sampling. Participants learn when and how to use these methods effectively, acknowledging their strengths and limitations.
- 5. **Sampling Bias and Error**: Participants explore the concept of sampling bias and its implications for research validity. Strategies for identifying and minimizing various types of bias (e.g., selection bias, response bias) are discussed, along with techniques for assessing and quantifying sampling error.
- 6. Sampling in Qualitative Research: Specialized sessions address sampling considerations in qualitative research, including theoretical sampling, purposive sampling techniques (e.g., maximum variation sampling, criterion sampling), and strategies for achieving data saturation.
- 7. Practical Exercises and Case Studies: Throughout the workshop, participants engage in hands-on exercises and case studies to apply sampling techniques in simulated research scenarios. These activities provide opportunities to practice sample selection, calculate sample sizes, and evaluate sampling strategies.



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- 8. **Software Tools and Resources:** Participants are introduced to software tools and resources for sampling design and analysis, such as statistical software packages and online calculators for sample size determination. They learn how to leverage these tools to streamline the sampling process and ensure methodological rigor
- 9. Ethical Considerations: Ethical considerations related to sampling, such as informed consent, confidentiality, and privacy, are discussed. Participants explore ethical dilemmas commonly encountered in sampling practice and strategies for ensuring ethical conduct in research.

KEY OUTCOMES:

- Enhanced understanding of sampling principles and techniques.
- Proficiency in designing and implementing sampling plans for research projects.
- Ability to critically evaluate sampling strategies and assess their appropriateness for specific research contexts.
- Awareness of potential sources of bias and error in sampling and strategies for mitigating them.
- Acquisition of practical skills for sampling design, sample selection, and sample size determination.
- Increased confidence in applying sampling methods to both quantitative and qualitative research designs.

CONCLUSION

Overall, a Sampling Techniques Workshop serves as a valuable resource for researchers seeking to strengthen their sampling skills and conduct methodologically sound research across various disciplines and contexts. By providing a comprehensive overview of sampling methods and practical guidance for their application, such workshops empower participants to enhance the validity and reliability of their research findings.

Resource person: Prof. Sudip Kumar Sen

Director 5-8-







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Prof. Sudip Kumar Sen, conducted a workshop with the Students of RCMB on the topic "Sampling Technique" as a part of Research Methodology on 3rd May, 2023.

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List of Students Participated in Session

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Date: 11/05/2023

REPORT ON ETHICAL CONSIDERATIONS IN RESEARCH

1. Introduction

A seminar was held On **Ethical considerations in research on** 11th May 2023 by **Prof. Lemma Jones** which is part of **Research methodology**

Ethical considerations form the backbone of responsible research conduct, ensuring that studies are conducted with integrity, respect for participants, and societal well-being in mind. This report examines the critical importance of ethical principles in research, highlighting core principles, common challenges, and strategies for promoting ethical conduct.

2. Understanding Research Ethics

Research ethics encompass principles and standards that guide the conduct of research involving human participants, animals, and the environment. These principles stem from respect for persons, beneficence, and justice. Institutional Review Boards (IRBs) play a crucial role in overseeing research ethics by evaluating study protocols to ensure compliance with ethical guidelines.

3. Core Principles of Research Ethics

a. **Respect for Persons**: This principle emphasizes the autonomy and dignity of individuals. Informed consent is central to respecting participants' right to self-determination, ensuring they understand the nature of the study, potential risks, and benefits before consenting to participate.

b. **Beneficence**: Researchers are obligated to maximize benefits and minimize harm to participants. This includes ensuring that the potential benefits of research outweigh any potential risks, and taking measures to protect participants' well-being throughout the study.

c. **Justice**: Fairness in the distribution of research benefits and burdens is essential. Researchers must ensure that the selection of participants is equitable and that vulnerable populations are not unfairly targeted or excluded from research opportunities.

4. Ethical Issues in Research

a. **Informed Consent**: Obtaining voluntary, informed consent from participants is crucial. Challenges may arise when working with vulnerable populations, such as minors, individuals with limited decision-making capacity, or culturally diverse groups.

b. **Privacy and Confidentiality**: Researchers must safeguard participants' privacy and confidentiality by protecting sensitive information collected during the study. This includes implementing secure data storage and transmission protocols.

c. **Conflicts of Interest**: Researchers should disclose any potential conflicts of interest that could influence the research process or outcomes, such as financial interests, personal relationships, or biases.





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5. Promoting Ethical Conduct

a. **Education and Training**: Providing researchers with comprehensive training in research ethics equips them with the knowledge and skills needed to navigate ethical challenges effectively.

b. **Ethical Review Processes**: Institutional mechanisms, such as IRB oversight, ensure that research protocols are rigorously evaluated for ethical compliance before studies commence.

c. **Transparency and Accountability**: Researchers should adhere to principles of transparency and accountability by openly reporting research findings, methodologies, and any conflicts of interest.

6. Conclusion

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Ethical considerations are integral to the integrity and credibility of research endeavors. By upholding principles of respect, beneficence, and justice, researchers can ensure that their work contributes positively to scientific advancement while safeguarding the rights and well-being of participants and communities.

Resource person: Prof. Lemma Jones.

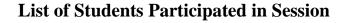


Prof. Lemma Jones conducted a seminar on "Ethical Consideration on Research" with the students of RCMB on 11th May, 2023.

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DATE:24-05-2023

Regional Cojosc O Management Bangalore, Survey No. 34/4 34/5, Mudugurki, Devanahalli, Bangalore, 562110, Karnataka.

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SEMINAR REPORT ON RESEARCH PARADIGMS AND PHILOSOPHICAL PERSPECTIVES

A seminar was conducted on Research Paradigms and philosophical perspectives by Dr Shiv Tripathy on 24th May 2023 under the main subject of **Research Methodology**

Research paradigms and philosophical perspectives serve as foundational frameworks that shape the conceptualization, design, and interpretation of research studies across various disciplines. This seminar report explores the diverse paradigms and philosophical underpinnings guiding research methodologies, highlighting their implications for knowledge generation, inquiry, and understanding.

2. Understanding Research Paradigms

a. **Definition**: A research paradigm refers to a set of shared beliefs, assumptions, and methodologies that guide the conduct of research within a particular discipline or field of study. Paradigms shape researchers' ontological, epistemological, and methodological perspectives.

b. Types of Paradigms:

- **Positivism**: Positivist paradigms emphasize objectivity, empirical observation, and the pursuit of universal laws or principles through systematic measurement and experimentation.
- **Interpretivism**: Interpretivist paradigms focus on understanding subjective meanings, experiences, and social contexts, emphasizing qualitative methods, reflexivity, and context-specific inquiry.
- **Critical Theory**: Critical paradigms challenge existing power structures, ideologies, and social inequalities, seeking to uncover hidden assumptions, promote social justice, and empower marginalized voices through transformative research.

3. Philosophical Perspectives in Research

a. **Ontology**: Ontological perspectives pertain to the nature of reality and existence. Different philosophical orientations, such as realism, idealism, and pragmatism, shape researchers' views on the fundamental nature of phenomena and the relationship between the knower and the known.

b. **Epistemology**: Epistemological perspectives relate to the nature and scope of knowledge. Researchers may adopt empiricist, rationalist, or constructivist epistemologies, influencing their beliefs about the sources of knowledge, the process of inquiry, and the criteria for evaluating truth claims.

c. **Axiology**: Axiological perspectives concern values and ethics in research. Researchers' ethical commitments, personal values, and social responsibilities influence their research agendas, methodologies, and interpretations, guiding decisions about research design, participant engagement, and dissemination practices.

4. Applications in Research Practice

a. **Quantitative Research**: Positivist paradigms predominate in quantitative research, emphasizing hypothesis testing, statistical analysis, and generalizability. Researchers seek to identify causal relationships, predict outcomes, and establish objective truths based on empirical evidence.





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b. **Qualitative Research**: Interpretivist paradigms inform qualitative research approaches, emphasizing indepth exploration, understanding, and interpretation of lived experiences, meanings, and social phenomena. Researchers employ methods such as interviews, observations, and textual analysis to uncover underlying patterns, perspectives, and narratives.

c. **Mixed Methods Research**: Integrating multiple paradigms and methodologies, mixed methods research seeks to capitalize on the strengths of both quantitative and qualitative approaches, offering a comprehensive understanding of complex research questions and phenomena.

5. Challenges and Considerations

a. **Paradigm Incommensurability**: Different paradigms may entail incompatible assumptions, methodologies, and criteria for validity, posing challenges for interdisciplinary research and knowledge integration.

b. **Reflexivity and Positionality**: Researchers must critically reflect on their own biases, assumptions, and perspectives, acknowledging their situatedness within specific social, cultural, and historical contexts.

6. Conclusion

Research paradigms and philosophical perspectives provide researchers with essential frameworks for understanding, conceptualizing, and conducting research. By critically engaging with diverse paradigms and philosophical orientations, researchers can enrich their methodological approaches, foster interdisciplinary dialogue, and advance knowledge in their respective fields.

Resource person: DR.SHIV TRIPATHY

Director







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Dr. Shiv Tripathy is conducting a session on Research Paradigms and Philosophical Perspectives as a part of Research Methodology Seminar in RCMB Auditorium on 24th May, 2023

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List of Students Participated in Session

MBA STUDENTS LIST OF 2022 BATCH

SL.NO	REG NO	STUDENT NAME	ATTENDANCE
1	P19RL22M015001	ABHIPSA ACHARYA	Р
2	P19RL22M015002	ABINASH PASAYAT	Р
3	P19RL22M015003	AKIL S	Р
4	P19RL22M015004	AKSHATA I MALLIGAWAD	Р
5	P19RL22M015005	ADITYA WASNIK	Р
6	P19RL22M015006	AKANKHYA JENA	Р
7	P19RL22M015007	M AKANSH RAO	Р
8	P19RL22M015008	AKASH KUMAR	Р
9	P19RL22M015009	AKASH SHEEL	Р
10	P19RL22M015010	ALISHA RAJ	Р
11	P19RL22M015011	AMIT KUMAR SINHA	Р
12	P19RL22M015012	AMAN RANJAN SINGH	Р
13	P19RL22M015013	AMULLIYA DAS	Р
14	P19RL22M015014	ANANDITA SINGH	А
15	P19RL22M015015	ANIL K	Р
16	P19RL22M015016	ANKIT DAS	Р
17	P19RL22M015017	ANKITA PRIYADARSHANI	Р
18	P19RL22M015018	ANKITA SINGH	Р
19	P19RL22M015019	ANKITA SAHOO	Р
20	P19RL22M015020	ANN MARY M J	Р
21	P19RL22M015021	ARKO JYATI GARAI	Р
22	P19RL22M015022	ARPAN SANYAL	Р
23	P19RL22M015023	ARPITA SARKAR	Р
24	P19RL22M015024	ARUMBAKU PAVAN KUMAR	Р
25	P19RL22M015025	ASHISH SHARMA	Р
26	P19RL22M015026	AYESHMA KUMARI PASWAN	Р
27	P19RL22M015027	AKSHATA M NADAGOUDA	Р
28	P19RL22M015028	BHARATH S KERAKALAMATTI	Р
29	P19RL22M015029	BHUVANESHWARAN R	Р
30	P19RL22M015030	BHUMIKA AGGARWAL	Р

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