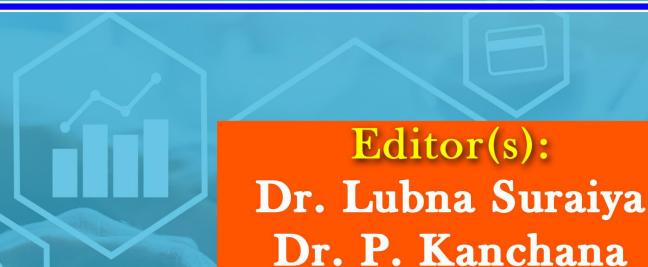
Commerce Reimagined: The Future of Trade and Transactions

First Edition





Excellent Publishers

Commerce Reimagined: The Future of Trade and Transactions

Editors

Dr. Lubna Suraiya, MBA, M.Com, DIT, M.Phil, PDGE, Ph.D

Assistant Professor, Department of Commerce - IAF Faculty of Science and Humanities, SRM Institute of Science and Technology, Vadapalani Campus, Chennai, Tamilnadu, India

Dr.P. Kanchana, M.Com, M.Phil (Com), MBA (B&F), Ph.D

Assistant Professor cum ERP Overall Coordinator, Department of Commerce, Faculty of Science and Humanities, SRM Institute of Science and Technology, Vadapalani Campus, Chennai, Tamilnadu, India

ISBN: 978-93-94174-93-1

https://doi.org/10.20546/978-93-94174-93-1



Excellent Publishers



Excellent Publishers

Kancheepuram, India www.excellentpublishers.com email id: excellentpublishers2013@gmail.com

Copyright © 2025 Excellent Publishers. All rights reserved.

Publisher: Excellent Publishers

Editors: Dr. Lubna Suraiya and Dr.P. Kanchana

ISBN: 978-93-94174-93-1

DOI: https://doi.org/10.20546/978-93-94174-93-1

Note: No part of this publication may be reproduced or transmitted in any form or by any means, electronic or mechanical, including photocopying, recording, or any information storage and retrieval system, without permission in writing from the publisher.

Table of Contents

	Contents	Page No.
Cust	Chapter-1 omers' Preference and Perception towards Innovative Banking Services - A Study on Retail Banking Dr. S. Jayakumar* and Dr. L. C. Thirumalai	1-16
1.1	Introduction	2
1.2	Statement of the Problem	6
1.3	Need for the Study	7
1.4	Scope of the Study	8
1.5	Review of Literature	8
1.6	Objectives of the Study	9
1.7	Operational Definitions	9
1.7.1	Banking	9
1.7.2	Debit Card	9
1.7.3	Credit Card	9
1.7.4	Core Banking	10
1.7.5	NEFT	10
1.7.6	RTGS	10
1.7.7	Electronic Clearing Services	10
1.7.8	IMPS	10
1.7.9	Internet Banking	11
1.7.10	Mobile Banking	11
1.7.11	ATM	11
1.7.12	Electronic Funds Transfer (EFT)	11
1.7.13	Smart Card	11
1.7.14	PC Banking	11
1.7.15	Telephone Banking	12
1.7.16	Online Banking	12
1.7.17	Video Banking	12
1.7.18	Point of Sale (POS)	12
1.7.19	Electronic Data Interchange	12
1.8	Limitations	12
1.9	Customers' Suggestions	13
1.10	Conclusion	15
	References	15

	Chapter-2	17-30
	Artificial Intelligence in Human Resource Management Ms. S. Anuvisalakshi	
2.1	History of Artificial Intelligence in Human Resource	18
	Management	
2.2	AI techniques used in HR	18
2.2.1	Machine Learning (ML)	19
2.2.2	Natural Language Processing (NLP)	19
2.2.3	Predictive Analytics	19
2.2.4	Sentiment Analysis	20
2.2.5	Robotic Process Automation (RPA)	20
2.2.6	Cognitive Computing	20
2.2.7	Deep Learning	20
2.2.8	Resume Parsing & Matching Algorithms	21
2.2.9	Chatbots & Virtual Assistants – (The Digital HR Helpers)	21
2.2.10	Gamification & AI-Driven Assessments	21
2.3	Benefits of HR using AI	22
2.4	The Flipside of AI in HR	23
2.5	Assessment of AI usage in HR	24
2.6	Supporting Case Studies	26
2.7	AI Voice Technology	26
2.7.1	Functioning of AI Voice Technology	26
2.8	Applications of AI Voice Technology	27
2.8.1	Advantages of AI Voice Technology	27
2.8.2	Challenges of AI Voice Technology	28
2.8.3	Future of AI Voice Technology	28
2.9	Future Directions and Conclusion	29
	References	29
	Chapter-3	31-46
	E-Buying Behaviour in Respect of Consumable Products Dr. S. M. SrilengaMeenakshi	
3.1	Introduction	32
3.2	Statement of the Problem	34
3.3	Need for the Study	35
3.4	Importance of the Study	35
3.5	Objectives of the Study	36
3.6	Operational Definitions	36
3.7	Different Types of Consumer Behaviour Models	37
3.7.1	Nicosia Model (Conflict Model)	37
3.7.2	Howard-Sheth Model	38

3.8	The Engel – Kollat – Blackwell Model	39
3.9	Sheth-family decision making model	40
3.10	Suggestions	41
3.11	Conclusion	44
	References	45
	Chapter-4 Growth and Development of Tourism in Ramanathapuram District, India Dr. S. Vimali	47-64
4.1	Introduction	48
4.2	Importance of Tourism	48
4.3	Places to Visit in Ramanathapuram That Narrates The Region's History To Explore in 2025	48
4.4	International Tourism	53
4.5	Industry Tourism is Socio-Economic Phenomenon	55
4.6	Types of Tourism	55
4.7	Porpose of Tourism	59
4.8	Components of Tourism	60
4.9	Hotels In Industrially	61
4.10	Restaurants are Pinched by Poor Industrial Growth	61
4.11	Establish Sea Food Processing Units	61
4.12	Prospects	62
4.13	Organization for Tourist Security	62
4.14	Conclusion	62
	References	63
	Chapter-5 Sale of Goods Act 1930 Dr. N. Gurumurthy and Dr. E. Gopi	65-84
5.1	Introduction	65
5.2	Some important Definitions	66
5.3	Types of Goods under Sale of Goods Act 1930	67
5.4	Delivery	67
5.5	Doctrine of Caveat Emptor	68
5.6	Exceptions to the Doctrine of Caveat Emptor	68
5.7	Rights of An Unpaid Seller	70
5.8	Rights against buyer	71
5.9	Rights against goods	72
5.10	Rights Against Seller	76
5.10.1	Damages for non-delivery	76
5.10.2	Suit for specific performance	76

5.10.3	Suit for breach of warranty	77
5.10.4	Suit for anticipatory breach	77
5.11	Conclusion	77
5.12	Implied Warranty	78
5.13	Enjoy Possession of the Goods [Section 14(b)]	78
5.14	Termination of Agency	78
5.14.1	Modes of Termination	78
5.14.1.1	By the act of parties	78
5.14.1.2	By the operation of law	79
5.15	Personal liability of agents entering into contracts	80
5.16	What is the meaning of an Agent and a Principal under the	81
	Law of Agency?	
5.17	An agency can create in two ways	81
5.18	The principal also owes agents several duties	83
5.19	What are the rights of an Agent?	83
	References	84
	Chapter-6	85-97
	Fifth-Party Logistics (5PL): Revolutionizing Supply Chain	
	Management Dr. K. MeenatchiSomasundari and Dr. K. BinithMuthukrishnan	
6.1	Introduction	85
6.2	The Evolution of Logistics: From 1PL to 5PL	86
6.2.1	First-Party Logistics (1PL)	86
6.2.2	Second-Party Logistics (2PL)	86
6.2.3	Third-Party Logistics (3PL)	87
6.2.4	Fourth-Party Logistics (4PL)	87
6.2.5	Fifth-Party Logistics (5PL)	87
6.2.5.1	Defining Fifth-Party Logistics (5PL)	87
6.3	Core Characteristics of 5PL Providers	88
6.4	Key Technologies Enabling 5PL	88
6.5	Artificial Intelligence (AI) and Machine Learning	88
6.6	Big Data Analytics	88
6.7	Internet of Things (IoT)	88
6.8	Blockchain Technology	89
6.9	Cloud Computing	89
6.10	Digital Twins and Simulation	89
6.11	Role of 5PL in E-Commerce and Global Supply Chains	89
6.12	Role of 5PL in E-Commerce	89
6.13	Why E-Commerce Needs 5PLs	90
6.14	Role of 5PL in Global Supply Chains	90
6.15	Real-World Illustration: Why 5PL Matters Globally	91

6.16	Benefits of Fifth-Party Logistics (5PL)	91
6.17	Case Studies: Amazon and Cainiao as 5PL Leaders	93
6.18	Amazon Logistics: A Hybrid 5PL Model	93
6.19	5PL Features in Amazon's Logistics Model	93
6.20	Performance Metrics	93
6.21	Cainiao Smart Logistics Network (Alibaba): True 5PL	94
	Execution	
6.22	5PL Features in Cainiao's Logistics Model	94
6.23	Challenges of Implementing Fifth-Party Logistics (5PL)	94
6.24	Conclusion	96
	References	96
	Chapter-7 Artificial Intelligence in Trade: Predictive Analytics and Smart Logistics Dr. J. Michael Sammanasu and Dr. V. Udhayageetha	98-115
7.1	Introduction	100
7.2	From Automation to Intelligence: The Evolution of AI in Trade	100
7.3	Predictive Analytics: Forecasting the Pulse of Global Commerce	101
7.4	Smart Logistics: Real-Time, Self-Optimizing Supply Chains	102
7.5	AI and Trade Transparency: Blockchain Integration	103
7.6	Challenges and Ethical Considerations	104
7.7	Conclusion: Toward an Intelligent, Inclusive Trade Future	104
	References	105
	Chapter-8	116-141
	The Triple Shift Transforming Global Commerce: Zero Contact, Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha	
8.1	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction	117
8.1 8.2	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha	
	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims Research Questions	117
8.2	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims	117 118
8.2 8.3	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims Research Questions	117 118 119
8.2 8.3 8.4	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims Research Questions Theoretical Framework Technology Acceptance Model (TAM) Network Economy Theory	117 118 119 119
8.2 8.3 8.4 8.4.1	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims Research Questions Theoretical Framework Technology Acceptance Model (TAM)	117 118 119 119 119
8.2 8.3 8.4 8.4.1 8.4.2 8.4.3 8.4.4	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims Research Questions Theoretical Framework Technology Acceptance Model (TAM) Network Economy Theory Theory of Global Value Chain (GVC) Triple Bottom Line (TBL) Framework	117 118 119 119 119 120
8.2 8.3 8.4 8.4.1 8.4.2 8.4.3	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims Research Questions Theoretical Framework Technology Acceptance Model (TAM) Network Economy Theory Theory of Global Value Chain (GVC) Triple Bottom Line (TBL) Framework Methodology	117 118 119 119 119 120 120
8.2 8.3 8.4 8.4.1 8.4.2 8.4.3 8.4.4	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims Research Questions Theoretical Framework Technology Acceptance Model (TAM) Network Economy Theory Theory of Global Value Chain (GVC) Triple Bottom Line (TBL) Framework Methodology Research Design	117 118 119 119 119 120 120 121
8.2 8.3 8.4 8.4.1 8.4.2 8.4.3 8.4.4 8.5 8.5 8.5.1	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims Research Questions Theoretical Framework Technology Acceptance Model (TAM) Network Economy Theory Theory of Global Value Chain (GVC) Triple Bottom Line (TBL) Framework Methodology	117 118 119 119 119 120 120 121 121
8.2 8.3 8.4 8.4.1 8.4.2 8.4.3 8.4.4 8.5 8.5	Zero Cash, Zero Borders Dr.B. Augustine Arockiaraj and Dr.V. UdhayaGeetha Introduction Research Aims Research Questions Theoretical Framework Technology Acceptance Model (TAM) Network Economy Theory Theory of Global Value Chain (GVC) Triple Bottom Line (TBL) Framework Methodology Research Design	117 118 119 119 119 120 120 121 121 121

8.6.3	Zero Borders: The Growth of International Digital Commerce	124
8.7	Proposed Conceptual Framework: The Triple Shift Model	126
8.7.1	Key Elements of the Model	126
8.7.2	Discussion: Integration of Zero Contact, Zero Cash, and Zero Borders	127
8.8	Drivers of Change	129
8.8.1	Technological Factors	129
8.8.2	Behavioral Factors	129
8.8.3	Regulatory Factors	129
8.8.4	Environmental and Social Factors	130
8.9	Drivers of Change	130
8.9.1	Technological Drivers	130
8.9.2	Behavioral Drivers	131
8.9.3	Regulatory Drivers	131
8.9.4	Environmental and Social Drivers	132
8.10	Challenges and Risks	133
8.10.1	Cybersecurity and Data Privacy	133
8.10.2	Regulatory Fragmentation	133
8.10.3	Financial Exclusion	134
8.10.4	Ethical Concerns	134
8.11	Implications	135
8.12	Conclusion	136
	References	136
	Chapter-9	440 450
	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing Dr. K. Sowmiya	142-150
9.1	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing	143
9.1 9.2	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing Dr. K. Sowmiya	
	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing Dr. K. Sowmiya Introduction	143
9.2 9.3 9.4	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing Dr. K. Sowmiya Introduction Review of Literature Problem statement Objectives of the study	143 143
9.2 9.3 9.4 9.5	Reimagining HR: A New Perspective for Transparent Talent	143 143 144
9.2 9.3 9.4 9.5	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing Dr. K. Sowmiya Introduction Review of Literature Problem statement Objectives of the study DBECL - Conceptual framework and related Theoretical explanation Base layer- Data Submission by Candidate Layer	143 143 144 145 145 145
9.2 9.3 9.4 9.5 9.6 9.7	Reimagining HR: A New Perspective for Transparent Talent	143 143 144 145 145 145 146
9.2 9.3 9.4 9.5 9.6 9.7 9.8	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing Dr. K. Sowmiya Introduction Review of Literature Problem statement Objectives of the study DBECL - Conceptual framework and related Theoretical explanation Base layer- Data Submission by Candidate Layer Verification and Validation Layer - 2 Evaluation of Talent and Reputation Layer - 3	143 143 144 145 145 145 146 146
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9	Reimagining HR: A New Perspective for Transparent Talent	143 143 144 145 145 145 146 146 146
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing Dr. K. Sowmiya Introduction Review of Literature Problem statement Objectives of the study DBECL - Conceptual framework and related Theoretical explanation Base layer- Data Submission by Candidate Layer Verification and Validation Layer - 2 Evaluation of Talent and Reputation Layer - 3 Smart Hiring Contract Layer - 4 Employee Lifecycle & Performance Ledger - 5	143 143 144 145 145 145 146 146
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10 9.11	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing Dr. K. Sowmiya Introduction Review of Literature Problem statement Objectives of the study DBECL - Conceptual framework and related Theoretical explanation Base layer- Data Submission by Candidate Layer Verification and Validation Layer - 2 Evaluation of Talent and Reputation Layer - 3 Smart Hiring Contract Layer - 4 Employee Lifecycle & Performance Ledger - 5 Blockchain's Impact on Talent Acquisition	143 143 144 145 145 145 146 146 146 146 147
9.2 9.3 9.4 9.5 9.6 9.7 9.8 9.9 9.10	Reimagining HR: A New Perspective for Transparent Talent Acquisition and Employee Credentialing Dr. K. Sowmiya Introduction Review of Literature Problem statement Objectives of the study DBECL - Conceptual framework and related Theoretical explanation Base layer- Data Submission by Candidate Layer Verification and Validation Layer - 2 Evaluation of Talent and Reputation Layer - 3 Smart Hiring Contract Layer - 4 Employee Lifecycle & Performance Ledger - 5	143 143 144 145 145 145 146 146 146 146

9.14	Conclusion	149
	References	149
	Chapter-10 Economic Transformations Driven by Digitalization: Opportunities and Challenges Dr. C. Gomathi and Dr. S. Sathya	151-161
10.1	Introduction	151
10.2	Objectives of the study	152
10.3	Literature Review	152
10.4	Research Gaps	154
10.5	Methodology	155
10.6	Analysis and Findings	156
10.7	Findings	158
10.8	Discussion	159
10.9	Conclusion	160
	References	160

Preface

In the rapidly shifting terrain of the 21st Century global economy, the interplay between Commerce, Economics and Management Studies has become more intricate, dynamic and interdependent than ever before. As nations strive for economic resilience, businesses push for digital agility and societies seek sustainable models of growth. The need for adaptive and innovative approaches in these disciplines has reached a critical juncture. Against this backdrop, AI is no longer a futuristic concept it is a present reality redefining the essence of decision-making, productivity, and strategic foresight.

Commerce now thrives in expansive digital ecosystems like online platforms, block chain systems, and AI-powered tools like Chabot and recommendation engines have reshaped the commercial landscape. These innovations enable highly personalized consumer experiences, increase operational speed, and remove many logistical barriers to market access.

Economics has evolved from static models of scarcity and allocation to dynamic forecasting and behavioural analytics. Policymakers use predictive AI to anticipate inflation, simulate fiscal impacts, and respond swiftly to supply chain challenges. At a micro level, businesses employ real-time consumer data to adjust pricing and optimize resource use for better returns.

Management Studies are being reshaped by AI integration into strategic, operational, and HR functions. Recruiters utilize AI to evaluate applicants and retention probabilities, while operations teams use smart analytics to increase efficiency and reduce downtime. Decision-makers benefit from dashboards that improve planning and performance in complex market environments. Success now depends not just on intuition and experience, but on the ethical and meaningful use of intelligent technologies. This work invites readers to engage with these topics through case studies, trend analysis, and informed debate. It calls on leaders, thinkers, and learners to shape an intelligent, responsible future that enhances human purpose and empowers societies to thrive across industries and borders.

Dr. Lubna Suraiya,

Assistant Professor, Department of Commerce - IAF Faculty of Science and Humanities, SRM Institute of Science and Technology, Vadapalani Campus, Chennai, Tamil Nadu, India

Dr.P. Kanchana,

Assistant Professor cum ERP Overall Coordinator, Department of Commerce, Faculty of Science and Humanities, SRM Institute of Science and Technology, Vadapalani Campus, Chennai, Tamil Nadu, India

About the Editors



Dr. LUBNA SURAIYA, Ph.D., popularly titled as *Navarathina Nayagi* for being the First Indian Women to do research on Transgender Entrepreneurs and being the Recipient of the Honorary Award of Doctor of Letters in Commerce from International Economics University for SAARC Countries (Republic of Maldives) in 2018. An author, Inspirational speaker, Gender Inclusion Catalyst, Public Blood Donor, Edutrainer, Life-Long Learner, Social Reformist, Volunteer, Multi-Award Winner, Independent Researcher and Academician. A remarkable invited energetic Guest Speaker specialized in third gender to create awareness among students in various schools, colleges, universities and academic forums in Tamil Nadu and across Indian states. She combines academic rigor with on-ground insights, especially focused on Tamil Nadu, and has earned recognition within progressive social and research circles whose work critically examines and supports transgender entrepreneurship and inclusion in India.

Her academic profile holds 9 degrees including an MBA, M.Com, DIT, M.Phil, PDGE and PhD. She has a strong academic background and designated as an Assistant Professor in the Department of International Accounting and Finance at renowned institution in SRM Institute of Science and Technology, Chennai.

Having published 26 research articles in the reputed UGC Approved, UGC Care list, Scopus Indexed, Web of Science and with high impact factor International and Indian journals in various sectors like entrepreneurship, marketing, education, human behavior etc. Bagged 18 Best Research Paper and Best Presenter awards, 22 ISBN/ISSN proceedings in various International, National and State Conferences, 4 Patent Publications, 1 Patent grant, authored 1 book on HR, 4 book chapter publications, Life Membership at various professional bodies and being the Chief Editor for Commerce

Reimagined: The Future of Trade and Transactions (Vol 1) indexed in ProQuest. Actively also participated in various Research Colloquiums, workshops, orientations, seminars, webinars, FDP and training sessions. Serving as Editorial Board Member, Assistant Editor and Reviewer for UGC listed Journals from New Delhi, Bareily, Meerut, Gujarat, Attur and Perambalur.

Her interviews appeared in popular TV Channels and as well as in reputed leading Tamil magazines or newspaper such as The New Chennai Express, Daily Hunt, News 7 Tamil, Vaikarai Seithigal, Namma Ooru Pirabalangal, Sri Krishna TV Erode, AMN Channel Tirunelveli, TN69 Voice Thoothukudi, NTrichy.com Live Telecast, Sathanai Pengal, Dinamani, Vanakkam America, Dinakaran, Dinamani, Dinathanthi, Aval Vikatan and Manava Kathir. Spoke in Kalaignar TV for a public speaking program "Azhagiya Tamil Magal" Episode I headed by Cine actress Mrs. Rohini Raghuvaran and also in the Public Talk show on Transgeder at Jaya TV program "Unnai Arinthal" in Episode 6 hosted by Cine actress Ms. Varalakshmi Sarath Kumar. Regular content write ups on Third Gender to Magalir Kathir, PuthuVaravu, e-magazine Trans News (Tamil Nadu), Maruthani Monthly (Thiruvanathapuram, Kerala) and trichyoutlook.

Her Special Awards are 2 International Awards, 1 State Level Award, 1 Kerala State Award and 15+ Private Institutions or by NGO's. To name a few:

- 1. Received Sports and Physical Fitness Certificate 2002 from The Dubai Police General Head Quartered by His Highness General Crown Prince of Dubai, U.A.E, Ministry of Defense and Dubai Police and Public Security.
- 2. Best Achiever Award 2024 from Green Tech Research Foundation, Thailand.
- 3. Recipient of State Level Life Time Achievement Award as "Manithavalak Kalaimani 2019.
- 4. Best Social Worker Award for participating in CORONA Awareness Programme in Jan Andolan for COVID Appropriate Behaviours organized by Government of Tamil Nadu, Villupuram Municipality, Government of India Field Outreach Bureau, Puducherry and Bharatheeya Nattuvaidhya Samithy, Tiruvananthapuram.
- 5. Best Faculty Performance Award 2015 from Kavi Peararasu Vairamuthu.
- 6. Excellent Social Worker Arignar Anna Award 2019 from Former Hon'ble Minister for School Education, Government of Tamil Nadu Mr. K.A. Sengottayan.

- 7. Kalaam's Aspiring Teacher Award 2019 from Dr. APJ Abdul Kalaam Foundation, Rameshwaram.
- 8. The Best Female All Rounder Performer Award 2020 from Shri Aananda Kalpa Foundation, Coimbatore.

As part of social service, donated blood 28 times organized by TNSACS, CAPACS, TN State Blood Transfusion and other private hospitals and registered for Organ Donation, organized various camps like Blood Donation, ECG, Eye Check-up, Dental Check- up and took part in Rally on AIDS Awareness as Rotaract Co-Ordinator.

About the Editors



Dr.P. Kanchana, Ph.D., is Presently an Assistant Professor in SRM Institute of Science and Technology, Faculty of Science & Humanities, SRM University, Vadapalani Campus. She was awarded Ph.D in Commerce from University of Madras in 2016. She has over 20 years of experience in teaching and research and contributed more than 20 papers in various National and International Journals. She has been awarded Dedication, Excellence and CTPD - New Delhi.

Potential Teacher Award in the year 2012 and 2016. She has received Best Speaker Award in both Tamil and English and Best Organizer Award in the year 2010. She has been acting as a member of the Indian Commerce Association.

Commerce Reimagined:

The Future of Trade and Transactions

Editor(s):

Dr. Lubna Suraiya Dr. P. Kanchana





Published by **Excellent Publishers**

No.:38/48, Second Street, Ellappanagar, Kancheepuram, Tamilnadu, India www.excellentpublishers.com e.mail: excellentpublishers2013@gmail.com Mobile No.: +91-9842641794