S.C.I.M. GOVT. COLLEGE

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Tanuku, West Godavari, Andhra Pradesh. AISHE CODE-C-24205

(Affiliated to Adikavi Nannaya University, Rajamahendravaram) An 180 9001,14001,50001 Institution

TRAINING OF TRAINERS (TOT)

COMMERCE

N N C SINGLE MAJOR SUBJECT

NON-RECIDENCIAL TRAINING

5 DAY

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REPORT

Day-1 (18-03-2024)

SESSION-1- Inaugural Ceremony

The Training of Trainers (ToT) program in Commerce, initiated by the Commissionerate of Collegiate Education, Andhra Pradesh, has commenced across Nodal Resource Centers (NRCs) in



the state. This program aims to enhance the skills and knowledge of commerce lecturers and students to adapt to current trends and ensure compatibility with the evolving landscape of commerce education.

Inaugural Session:

Commissioner of Collegiate Education, Dr. Pola Bhasker, inaugurated the program through online mode, emphasizing its

potential benefits for both educators and students. The physical commencement of the program took place in Tanuku, where the Incharge Principal, R. Phanidhar, addressed the gathering, marking the official commencement of the NRC program.

Key Participants:

- Dr. Pola Bhasker: Commissioner of Collegiate Education, spearheading the initiative and emphasizing its significance.
- R. Phanidhar: Incharge Principal, Tanuku, who initiated the physical commencement of the NRC program, highlighting its importance at the grassroots level.



- Dr. P. Anil Kumar: Officer on Special Duty (OSD), actively involved in the organization and execution of the ToT program.
- Dr. I. V. Narayana: Programme Coordinator and one of the Key Resource Persons (KRPs), playing a pivotal role in structuring and delivering the training session in NRC Tanuku
- Dr. Narasareddy and Dr. Uttamsagar: Two additional Key Resource Persons (KRPs), contributing their expertise and insights to enrich the program.

Session-2

Recent Trends in Commerce: A Lecture by Prof. Aravind Kumar

I am pleased to share insights from the enlightening lecture delivered by Prof. Aravind Kumar on the topic of "Recent Trends in Commerce." Prof. Kumar's expertise and thought-provoking discourse shed light on the evolving landscape of commerce, offering valuable perspectives for attendees.

During the lecture, Prof. Kumar delved into several key trends shaping the contemporary commerce sector:

1. Digital Transformation: Prof. Kumar emphasized the critical role of digital technologies in reshaping commerce practices. From e-commerce platforms to digital payment solutions, businesses are leveraging technology to streamline operations and enhance customer experiences.



- 2. E-Commerce Evolution: The proliferation of online marketplaces and the rise of omnichannel retailing were highlighted as significant trends driving growth in e-commerce. Prof. Kumar discussed how businesses are adapting to changing consumer preferences and the challenges and opportunities presented by the digital marketplace.
- 3. Sustainability and Ethical Practices: With increasing awareness of environmental and social issues, Prof. Kumar underscored the importance of sustainability and ethical practices in commerce. He discussed how businesses are integrating sustainability into their operations and the growing consumer demand for ethically sourced products and services.
- 4. Data Analytics and Personalization: Prof. Kumar explored the role of data analytics in driving business decisions and personalizing customer experiences. From predictive analytics to targeted marketing campaigns, data-driven insights are empowering businesses to optimize their strategies and drive growth.

Overall, Prof. Aravind Kumar's lecture provided attendees with a comprehensive overview of the recent trends shaping the field of commerce. His insights sparked thought-provoking discussions and offered valuable perspectives for navigating the ever-evolving landscape of commerce.

Session-3

Dr. G. Srinivasa Rao: Exploring Derivatives

I am pleased to share key takeaways from the informative talk delivered by Dr. G. Srinivasa Rao on the topic of "Derivatives." Dr. Rao's expertise and engaging presentation provided attendees with valuable insights into the intricacies of derivative instruments and their role in modern finance.

During the talk, Dr. Rao covered various aspects of derivatives, including:



- 1. Definition and Types: He began by defining derivatives and elucidating the different types, including forwards, futures, options, and swaps. He explained how each type serves different purposes and offers unique risk management and investment opportunities.
- 2. Risk Management: One of the
- primary functions of derivatives is risk management. Dr. Rao discussed how derivatives allow market participants to hedge against price fluctuations, thereby reducing exposure to various risks, such as commodity price volatility, interest rate changes, and currency fluctuations.
- 3. Speculation and Investment: In addition to risk management, derivatives also serve as instruments for speculation and investment. Rao explained how traders and investors use derivatives to speculate on future price movements and to gain exposure to asset classes they might not otherwise have access to.
- 4. Pricing and Valuation: Understanding the pricing and valuation of derivatives is crucial for both users and investors. He provided insights into the factors influencing derivative prices, such as underlying asset prices, time to expiration, volatility, and interest rates. He also discussed various valuation models and techniques used in the derivatives market.
- 5. Regulatory Framework: Given the complex nature of derivatives and their potential impact on financial markets, He touched upon the regulatory framework governing derivatives trading. He highlighted the importance of regulatory oversight in ensuring market integrity, transparency, and investor protection.

Overall, Dr. G. Srinivasa Rao's talk offered attendees a comprehensive understanding of derivatives and their significance in modern finance. His clear explanations and real-world examples helped demystify this complex financial instrument, enabling participants to grasp its practical applications and implications

Session-4:

Dr. B. P Narasa Reddy: Indian Financial System

Introduction:

Narsareddy delivered an insightful lecture on the Indian financial system, highlighting its structure, components, and significance in the country's economic landscape. The lecture provided a comprehensive overview of the financial infrastructure that fuels India's growth and development.

Overview of the Indian Financial System:

The Indian financial system encompasses various institutions, markets, and instruments that facilitate the efficient allocation of resources and the mobilization of savings for productive investment. It comprises both formal and informal sectors, catering to the diverse needs of individuals, businesses, and the government.

Key Components of the Indian Financial System:

1. Financial Institutions:

- Commercial banks, cooperative banks, non-banking financial companies (NBFCs), insurance companies, mutual funds, and development finance institutions play crucial roles in intermediating funds between savers and investors.

2. Financial Markets:



The Indian financial markets include money markets, capital markets, debt markets, and foreign exchange markets. These markets provide platforms for trading various financial instruments such as equities, bonds, derivatives, and currencies.

Conclusion:

Narsareddy's lecture on the Indian financial system provided valuable insights into its structure, functioning, and significance in the context of India's economic growth and

development. By fostering a deeper understanding of the financial ecosystem, the lecture aimed to empower participants with the knowledge necessary to navigate and contribute to India's evolving financial landscape effectively.

Day 2 Session:1

Fin-tech - Cloud, Block chain & Crypto currencies, Robo Advisors, Biometrics and IoT

Prof. Prabhat Mittal (10-02-2024 time 9.30 to 11:30 am) Learning Outcomes:

1. FinTech:

- Understanding the landscape of financial technology and its impact on traditional financial services.
- Exploring various FinTech applications such as digital payments, peer-to-peer lending, crowdfunding, and robo-advisors.
- Analyzing regulatory challenges and compliance requirements in the FinTech industry.
- Evaluating the role of data analytics, machine learning, and artificial intelligence in FinTech innovation.
- Developing strategies for integrating FinTech solutions into existing business models.

2. Cloud Technology:

- Understanding the fundamentals of cloud computing, including infrastructure as a service (IaaS), platform as a service (PaaS), and software as a service (SaaS).
- Exploring cloud deployment models such as public, private, and hybrid clouds.
- Learning about cloud security best practices and compliance considerations.
- Hands-on experience with cloud service providers like Amazon Web Services (AWS), Microsoft Azure, and Google Cloud Platform (GCP).
- Desiapplications.

3. Blockchain & Cryptocurrencies:

- Understanding the underlying principles of blockchain technology, including decentralization, consensus mechanisms, and cryptographic techniques.
- Exploring the applications of blockchain beyond cryptocurrencies, such as supply chain management, digital identity, and smart contracts.
- Learning about different types of cryptocurrencies and their respective use cases (e.g., Bitcoin, Ethereum, Ripple).
- Analyzing the regulatory landscape and legal considerations surrounding cryptocurrencies and blockchain-based projects.

• Developing blockchain-based solutions for financial services, including crossborder payments, asset tokenization, and decentralized finance (DeFi) applications.

4. Robo Advisors:

- Understanding the concept of robo-advisors and their role in automated investment management.
- Exploring the algorithms and methodologies used by robo-advisors for portfolio construction, asset allocation, and rebalancing.
- Learning about the advantages and limitations of robo-advisors compared to traditional financial advisors.
- Analyzing the impact of robo-advisors on investor behavior, market efficiency, and financial industry disruption.
- Designing and implementing robo-advisor platforms, including user interface design, risk profiling, and back-end infrastructure.

These learning outcomes can serve as a framework for designing courses or educational programs focused on FinTech, cloud technology, blockchain, cryptocurrencies, and roboadvisors.

Session:2

AN OVERVIEW OF FINANCIAL MANAGEMENT: Dr. I.V. Narayana

"An Overview of Financial Management" by Dr. I.V. Narayana covered fundamental principles and practices of financial management.



- 1. Introduction to Financial Management: This section would introduce the concept of financial management, its importance in business, and its objectives. It might discuss the role of financial managers in decision-making and resource allocation.
- 2. Financial Statements: This part would cover the basic financial statements the balance

sheet, income statement, and cash flow statement. It would explain how these statements are prepared, interpreted, and used by managers, investors, and creditors.

- 3. Financial Analysis: Here, different methods of financial analysis would be discussed, such as ratio analysis, trend analysis, and comparative analysis. The goal is to evaluate a company's financial performance, stability, and profitability.
- 4. Capital Budgeting: This section would delve into the process of capital budgeting, which involves analyzing and selecting long-term investment projects. It might cover techniques like net present value (NPV), internal rate of return (IRR), and payback period.
- 5. Cost of Capital: This topic focuses on the cost of obtaining funds for a business, including both debt and equity. It may discuss concepts like weighted average cost of capital (WACC) and marginal cost of capital.
- 6. Working Capital Management: Working capital refers to the funds needed to run day-to-day operations. This section would cover managing current assets and liabilities effectively to ensure smooth business operations.
- 7. Financial Markets and Institutions: An overview of financial markets, including stock markets, bond markets, and money markets, as well as financial institutions such as banks, investment banks, and insurance companies.

- 8. Risk Management: This part would discuss various types of financial risks faced by businesses, such as market risk, credit risk, and operational risk. It may cover risk assessment techniques and strategies for mitigating risks.
- 9. International Financial Management: With globalization, businesses often operate in multiple countries. This section would cover issues related to managing finances in an international context, including foreign exchange risk and international investment decisions.
- 10. Ethical and Legal Considerations: Financial managers must adhere to ethical standards and legal regulations. This section would discuss ethical dilemmas in finance and the importance of compliance with laws and regulations.

Overall, "An Overview of Financial Management" would likely provide a comprehensive introduction to the principles, theories, and practices of financial management, aiming to equip readers with a solid understanding of how financial decisions impact businesses and organizations.



Session:3

Prof. Kartik Dave (09-02-2024 time 2 to 5.15) Writing Research Proposals for funding Agencies

Learning Outcomes:

The learning outcomes of writing research proposals for funding agencies are geared towards equipping individuals with the necessary skills to effectively communicate their research ideas, justify their proposed projects, and secure funding. Here are some key learning outcomes associated with this process:

- 1. Research Design and Methodology: Learners develop a clear understanding of research design principles and methodologies relevant to their field of study. They learn how to formulate research questions, select appropriate methods, and design a robust research plan that aligns with the objectives of their project.
- 2. Proposal Writing Skills: Individuals gain proficiency in crafting well-structured, persuasive research proposals tailored to the requirements of funding agencies. They learn how to articulate the significance of their research, outline objectives, describe methodologies, and present a feasible timeline and budget.
- 3. Literature Review: Learners develop skills in conducting comprehensive literature reviews to situate their research within the broader scholarly context. They learn how to critically analyze existing literature, identify gaps in knowledge, and justify the relevance and originality of their proposed research.
- 4. Critical Thinking and Problem-Solving: Writing research proposals requires critical thinking skills to identify research problems, formulate hypotheses, and develop innovative solutions. Learners engage in critical analysis and problem-solving to address potential challenges and anticipate outcomes of their proposed research.
- 5. Communication and Presentation Skills: Individuals enhance their ability to communicate complex ideas effectively through written and oral presentations. They learn how to articulate their research goals and methodologies clearly and convincingly to funding agencies, peer reviewers, and other stakeholders.
- 6. Budgeting and Resource Management: Learners gain practical skills in budgeting and resource allocation for research projects. They learn how to estimate costs associated with personnel, equipment, materials, and other resources, and develop a realistic budget that aligns with the scope of their proposed research.
- 7. Ethical Considerations: Understanding of ethical principles and guidelines related to research conduct is emphasized. Learners learn how to address ethical considerations such as

participant confidentiality, informed consent, and potential conflicts of interest in their research proposals.

8. Peer Review and Feedback: Engaging in the proposal writing process involves receiving feedback from peers, mentors, and reviewers. Learners develop the ability to incorporate constructive feedback, revise their proposals iteratively, and improve the quality of their research proposals based on peer review.

Writing research proposals for funding agencies fosters a range of skills essential for conducting high-quality research, including research design, proposal writing, critical thinking, communication, and ethical conduct. These skills are transferable and valuable across academic, professional, and research contexts

Session:4

Prof. HK Dangi (14-02-2024 time 2 to 5.15) Use of Software in Research

Learning Outcomes:

- 1. Software Proficiency: Participants develop proficiency in using specific software tools relevant to their field of research, such as statistical analysis software (e.g., SPSS, R, STATA), qualitative data analysis software (e.g., NVivo, MAXQDA), or programming languages (e.g., Python, MATLAB).
- 2. Data Management Skills: Participants learn how to manage and manipulate large datasets efficiently using software tools. This includes data cleaning, organization, transformation, and merging from various sources.
- 3. Statistical Analysis Techniques: Participants gain an understanding of statistical analysis techniques and how to apply them using software. This may include descriptive statistics, inferential statistics, regression analysis, factor analysis, and other advanced statistical methods.
- 4. Visualization Techniques: Participants learn how to visualize data effectively using software tools to communicate research findings. This includes creating charts, graphs, tables, and other visual representations to convey complex information in a clear and concise manner.
- 5. Research Design and Methodology: Participants understand how to design research studies and select appropriate methodologies using software tools. They learn about experimental design, survey design, sampling techniques, and data collection methods supported by software.
- 6. Qualitative Data Analysis: For research involving qualitative data, participants learn how to analyze text, audio, or video data using software tools. This may include coding, categorizing, and interpreting qualitative data to identify themes and patterns.
- 7. Integration of Multiple Data Types: Participants learn how to integrate and analyze different types of data, such as quantitative and qualitative data, using software tools. They understand how to triangulate data from various sources to strengthen research findings.
- 8. Collaboration and Teamwork: Working with software in research often involves collaboration with peers or team members. Participants develop skills in collaborative software tools, version control systems (e.g., Git), and project management platforms to facilitate teamwork and communication.

Day -3 Session:1

Report on E-commerce and Latest Trends

Resource Person: Prof. Subodh Kesharwani

Topic: E-commerce and Latest Trends, Application in Business

Introduction:

On the third day of the event, Prof. Subodh Kesharwani delivered an enlightening session on the topic of E-commerce and its latest trends, along with its application in modern business practices. The session aimed to shed light on the evolving landscape of online commerce and its implications for businesses globally.

Key Highlights:

1. Fundamentals of E-commerce:

Prof. Kesharwani began by elucidating the basic concepts of e-commerce, emphasizing its significance in today's digital age. He discussed how e-commerce has transformed traditional business models, offering unparalleled convenience and accessibility to consumers worldwide.

2. Emerging Trends in E-commerce:

The session delved into the latest trends shaping the e-commerce industry, including:

- Mobile Commerce (M-commerce): The growing prevalence of smartphones has led to a surge in mobile transactions, prompting businesses to optimize their platforms for mobile users.
- Personalization: Prof. Kesharwani highlighted the importance of personalized shopping experiences, citing examples of AI-driven recommendation engines and targeted marketing strategies.
- Omnichannel Retailing: He discussed the integration of online and offline channels to provide seamless shopping experiences, emphasizing the need for consistency across various touchpoints.
- Voice Commerce: With the rise of virtual assistants like Amazon's Alexa and Google Assistant, voice commerce is gaining traction as a convenient way for consumers to make purchases.

3. Application in Business:

Prof. Kesharwani elaborated on how businesses can leverage e-commerce to drive growth and enhance customer engagement. He stressed the importance of adopting a customer-centric approach and investing in robust e-commerce platforms to stay competitive in the digital marketplace.

4. Challenges and Opportunities:

The session also addressed the challenges faced by businesses in the e-commerce landscape, such as cybersecurity threats, logistics issues, and regulatory compliance. However, Prof. Kesharwani emphasized that these challenges also present opportunities for innovation and differentiation.

Conclusion:

In conclusion, Prof. Subodh Kesharwani's session provided valuable insights into the dynamic world of e-commerce and its profound impact on modern business practices. Participants gained a deeper understanding of the latest trends and best practices, equipping them with the knowledge to navigate the evolving e-commerce landscape successfully.















Session:2

Report on Principles of Management, Organizational Behavior, and Human Resource Management

Resource Person: Dr. K. Uttamsagar, Lecturer in Commerce, CSTS Govt. Kalasala, Jangareddigudem

Topic:Principles of Management, Organizational Behavior, and Human Resource Management Introduction:

Dr. K. Uttamsagar, an esteemed lecturer in Commerce from CSTS Govt. Kalasala, Jangareddigudem, delivered a comprehensive session on the fundamental principles of management, organizational behavior, and human resource management. The session aimed to provide attendees with a deeper understanding of these crucial aspects of business administration.

Key Highlights:

1. Principles of Management:

Dr. Uttamsagar began by elucidating the core principles of management, including planning, organizing, leading, and controlling. He emphasized the importance of effective management in achieving organizational goals and maximizing efficiency.

2. Organizational Behavior:

The session delved into the intricacies of organizational behavior, exploring how individuals and groups interact within an organizational context. Dr. Uttamsagar discussed various theories and models related to motivation, communication, leadership, and decision-making, shedding light on their practical implications for organizational success.

3. Human Resource Management:

Dr. Uttamsagar provided insights into the critical role of human resource management (HRM) in managing an organization's most valuable asset – its workforce. He discussed key HRM functions such as recruitment, training, performance appraisal, and employee relations, highlighting strategies for attracting, developing, and retaining top talent.

4. Case Studies and Practical Examples

Throughout the session, Dr. Uttamsagar supplemented theoretical concepts with real-world case studies and practical examples, enabling participants to grasp the practical relevance of the topics discussed. By illustrating how management principles, organizational behavior theories, and HRM practices are applied in actual business scenarios, he enhanced the learning experience for all attendees.



Conclusion:

In conclusion, Dr. K. Uttamsagar's session provided a comprehensive overview of principles of management, organizational behavior, and human resource management. Participants gained valuable insights into the foundational concepts and practical applications of these disciplines, empowering them to become more effective managers and leaders in their respective fields.

Session: 3 & 4

Report on Computerized Accounting and Tally Software

Topic: Computerized Accounting, with a Focus on Tally Software and Balance Sheet Generation

Resource Person: Prof. Hemchand Jain

Introduction:

Prof. Hemchand Jain, a distinguished expert in accounting and finance, conducted an insightful session on computerized accounting, with a particular emphasis on the utilization of Tally software for efficient financial management. The session aimed to equip participants with practical knowledge and skills essential for leveraging technology in accounting processes, with a specific focus on balance sheet generation.

Key Highlights:

1. Introduction to Computerized Accounting:

Prof. Jain commenced the session by providing an overview of computerized accounting systems and their advantages over traditional manual methods. He highlighted the role of technology in streamlining accounting processes, reducing errors, and enhancing productivity.

2. Tally Software:

The core of the session revolved around Tally software, a widely used accounting software known for its user-friendly interface and comprehensive features. Prof. Jain demonstrated various functionalities of Tally, including data entry, ledger maintenance, invoicing, and financial reporting.

3. Balance Sheet Generation:

A significant portion of the session was dedicated to discussing the process of generating balance sheets using Tally software. Prof. Jain elucidated the steps involved in compiling financial data, reconciling accounts, and generating accurate balance sheets in compliance with accounting standards.

4. Problem-Solving and Troubleshooting:

Prof. Jain addressed common challenges encountered by users while working with Tally software, such as data entry errors, reconciliation discrepancies, and software glitches. He provided practical solutions and troubleshooting techniques to help participants overcome these obstacles effectively.

5. Reporting and Analysis:

In addition to balance sheets, Prof. Jain emphasized the importance of generating other financial reports, such as profit and loss statements, cash flow statements, and trial balances. He discussed how these reports offer valuable insights into an organization's financial health and facilitate informed decision-making.



Conclusion:

In conclusion, Prof. Hemchand Jain's session on computerized accounting and Tally software provided participants with a comprehensive understanding of modern accounting practices and tools. Through practical demonstrations and problem-solving exercises, attendees gained valuable insights into leveraging technology for efficient financial management, particularly in the context of balance sheet generation.

Date: 21-03-2024 :: Day 4

Session: 1

Report on Security Analysis and Portfolio Management

Resource Person: Prof. Shveta Singh

Introduction:

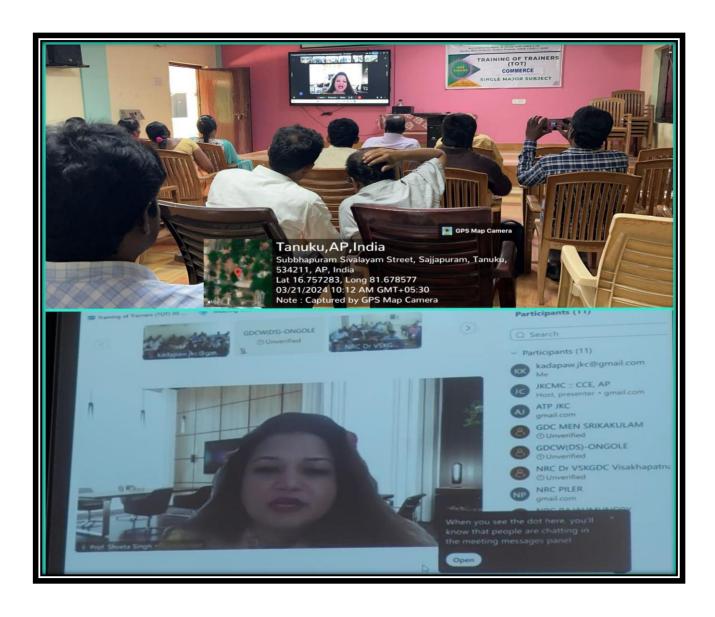
Prof. Shveta Singh, a renowned expert in finance and investment, recently conducted an enlightening session on security analysis and portfolio management. Her comprehensive insights shed light on various crucial aspects of securities analysis, offering invaluable knowledge to all attendees.

Key Points Covered:

- 1. Security Analysis Overview: Prof. Singh began by elucidating the fundamental concept of security analysis, emphasizing its significance in investment decision-making. She delineated the process of evaluating various financial instruments to determine their potential for investment, considering factors like risk, return, and market conditions.
- Types of Securities: Prof. Singh provided a detailed examination of different types of securities, including stocks, bonds, and derivatives. She elucidated the distinctive characteristics of each, highlighting their respective roles in a diversified investment portfolio.
- 3. Analytical Techniques: The session delved into various analytical techniques employed in security analysis, such as fundamental analysis, technical analysis, and quantitative analysis. Prof. Singh elucidated the application of these methods in assessing the intrinsic value of securities and making informed investment decisions.
- 4. Portfolio Management Strategies: Prof. Singh elucidated effective portfolio management strategies aimed at optimizing risk-adjusted returns. She discussed the importance of asset allocation, diversification, and rebalancing in constructing a well-rounded investment portfolio tailored to individual risk preferences and financial goals.
- 5. Risk Management: A significant portion of the discussion revolved around risk management in securities analysis and portfolio management. Prof. Singh highlighted the importance of identifying and mitigating various types of risks, including market risk, credit risk, and liquidity risk, to safeguard investment portfolios against adverse market conditions.

Conclusion:

In conclusion, Prof. Shveta Singh's talk on security analysis and portfolio management provided attendees with a comprehensive understanding of key concepts and practical strategies essential for successful investment decision-making. Her expertise and clarity in elucidating complex financial concepts undoubtedly enriched the knowledge and skills of all participants, empowering them to navigate the dynamic landscape of financial markets with confidence and prudence.



Report on Financial market and Investments

Resource Person: Prof.(CA) Ashok Sharma

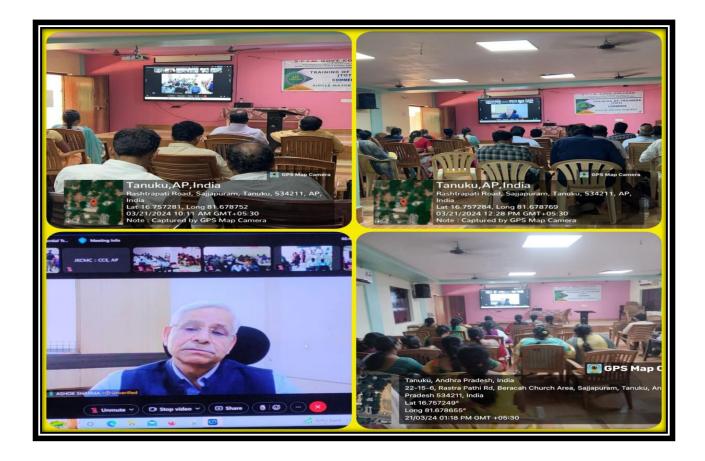
Session: 2

Introduction:

Prof. (CA) Ashok Sharma, a distinguished authority in finance and accounting, conducted an illuminating session on financial markets and investments. His profound expertise and extensive experience provided attendees with invaluable insights into the intricacies of financial markets and strategies for prudent investment decision-making.

Key Points Covered:

- 1. Financial Market Dynamics: Prof. Sharma commenced the session by elucidating the dynamics of financial markets, including the role of supply and demand forces, market participants, and regulatory frameworks. He underscored the significance of understanding market mechanisms in navigating the complexities of investment environments effectively.
- 2. Investment Instruments: The discussion encompassed an extensive overview of various investment instruments available in financial markets, including stocks, bonds, mutual funds, exchange-traded funds (ETFs), and alternative investments. Prof. Sharma provided detailed insights into the characteristics, risk-return profiles, and suitability of each investment option for different investor objectives.
- 3. Risk Management Strategies: Prof. Sharma emphasized the importance of implementing robust risk management strategies in investment decision-making. He delineated approaches for assessing and mitigating risks associated with investments, such as market risk, credit risk, liquidity risk, and geopolitical risk, thereby safeguarding investment portfolios against adverse market conditions.
- 4. Portfolio Construction Techniques: Attendees gained valuable insights into the art and science of portfolio construction, as Prof. Sharma expounded on strategic asset allocation, diversification, and rebalancing strategies. He underscored the significance of aligning investment portfolios with individual risk tolerance levels, investment objectives, and time horizons to achieve optimal risk-adjusted returns.
- 5. Economic and Market Analysis: Prof. Sharma provided attendees with practical tools and techniques for conducting economic and market analysis to inform investment decisions effectively. He discussed key economic indicators, market trends, and macroeconomic factors influencing asset prices, empowering participants to make informed investment choices in dynamic market environments.



Conclusion:

In conclusion, Prof. (CA) Ashok Sharma's session on financial markets and investments proved to be an enriching and enlightening experience for all participants. His comprehensive insights, practical guidance, and lucid explanations equipped attendees with the knowledge and skills necessary to navigate financial markets with confidence and prudence.

Session: 3

Report on Experiential Learning

Resouce Person: Prof. Madhu Vij

Introduction:

Prof. Madhu Vij, a distinguished educator renowned for her expertise in experiential learning, delivered an insightful talk on the principles and practices of experiential learning. Through engaging anecdotes and practical examples, Prof. Vij provided attendees with valuable insights into the transformative power of experiential learning in fostering holistic development and deepening understanding.

Key Points Covered:

- 1. Foundations of Experiential Learning: Prof. Vij began by elucidating the foundational principles of experiential learning, emphasizing the importance of active engagement, reflection, and application in the learning process. She underscored how experiential learning moves beyond traditional classroom instruction to cultivate critical thinking, problem-solving skills, and emotional intelligence.
- 2. Role of Reflection: The session delved into the crucial role of reflection in experiential learning, as Prof. Vij highlighted how intentional reflection enhances learning outcomes by fostering metacognition and self-awareness. She encouraged attendees to incorporate reflective practices into their learning journey, enabling them to derive meaningful insights from their experiences.
- 3. Real-world Applications: Prof. Vij shared real-world examples of experiential learning initiatives across various educational settings and industries, illustrating how immersive experiences, internships, and project-based learning can bridge the gap between theory and practice. She emphasized the relevance of experiential learning in preparing individuals for the complexities of the modern workforce and cultivating lifelong learners.
- 4. Collaborative Learning Environments: Attendees gained insights into the importance of collaborative learning environments in experiential learning, as Prof. Vij discussed the value of teamwork, communication, and interpersonal skills in driving collective learning outcomes. She highlighted strategies for fostering collaboration and harnessing diverse perspectives to enrich the learning experience.
- 5. Assessment and Evaluation: Prof. Vij addressed the challenges and opportunities associated with assessing experiential learning outcomes, emphasizing the importance of aligning assessment methods with learning objectives and providing constructive feedback.

She advocated for a balanced approach that recognizes both process and product in evaluating experiential learning experiences.

Conclusion:

In conclusion, Prof. Madhu Vij's talk on experiential learning served as a thought-provoking exploration of innovative pedagogical approaches aimed at empowering learners and fostering holistic development. Her insights into the principles, practices, and benefits of experiential learning inspired attendees to embrace experiential learning as a catalyst for personal and professional growth.

Session: 4

Report on Stock Market Operations and Financial Literacy

Resource Person: Dr. B. P. Narasareddy

Introduction:

Dr. B. P. Narasareddy, a seasoned expert in finance and economics, delivered an enlightening session on stock market operations and financial literacy. Through his comprehensive insights and practical examples, Dr. Narasareddy provided attendees with a deep understanding of the functioning of stock markets and the importance of financial literacy in making informed investment decisions.

Key Points Covered:

- 1. Stock Market Fundamentals: Dr. Narasareddy commenced the session by elucidating the fundamental principles underlying stock market operations. He explained the roles of various market participants, including investors, traders, brokers, and regulatory authorities, in facilitating efficient capital allocation and price discovery.
- 2. Investment Vehicles: Attendees gained insights into the diverse range of investment vehicles available in the stock market, including stocks, bonds, mutual funds, and exchange-traded funds (ETFs). Dr. Narasareddy discussed the distinctive features, risk-return profiles, and investment strategies associated with each asset class, empowering participants to build diversified investment portfolios tailored to their financial goals and risk tolerance.
- 3. Risk Management Strategies: A significant portion of the session was dedicated to exploring effective risk management strategies in stock market investing. Dr. Narasareddy highlighted the importance of risk assessment, asset allocation, and portfolio diversification in mitigating investment risks and preserving capital in volatile market conditions.
- 4. Financial Literacy Initiatives: Dr. Narasareddy underscored the critical role of financial literacy in empowering individuals to make sound financial decisions and achieve financial well-being. He discussed various financial literacy initiatives and resources available to educate individuals on key financial concepts, such as budgeting, saving, investing, and retirement planning.
- 5. Practical Tips for Investors: The session concluded with practical tips and guidelines for investors to navigate the complexities of the stock market effectively. Dr. Narasareddy emphasized the importance of conducting thorough research, maintaining a long-term

perspective, and seeking professional guidance when necessary to enhance investment success and mitigate potential pitfalls.

Conclusion:

In conclusion, Dr. B. P. Narasareddy's session on stock market operations and financial literacy provided attendees with a comprehensive understanding of key concepts and strategies essential for successful investing. His expertise, clarity, and passion for financial education inspired participants to embark on their investment journey with confidence and prudence.

Report on Risk Management DAY -5 22-03-2024 Session - 1

Resource Person: Dr.I.V Narayana Topic: Risk Management

Understanding Risk: Dr. Narayana elucidated the concept of risk and its significance in organizational decision-making processes. He emphasized the distinction between different types of risks, such as financial, operational, strategic, and compliance risks.

b. Risk Identification and Assessment: The speaker elaborated on techniques for identifying and assessing risks, such as risk mapping, scenario analysis, and risk registers. He stressed the importance of thorough risk assessment in formulating effective mitigation strategies.



Risk Mitigation Strategies: Dr. Narayana discussed a range of risk mitigation strategies, including risk avoidance, risk transfer, risk reduction, and risk acceptance. He underscored the need for a tailored approach to risk mitigation based on the specific characteristics of each risk.

Risk Monitoring and Control: The

speaker emphasized the importance of continuous monitoring and control mechanisms to track emerging risks and ensure the effectiveness of mitigation measures. He highlighted the role of technology and data analytics in enhancing risk monitoring capabilities.

Organizational Culture and Risk Management: Dr. Narayana emphasized the significance of fostering a risk-aware culture within organizations, where risk management is integrated into day-to-day operations and decision-making processes at all levels.

Conclusion: The session concluded with closing remarks, expressing gratitude to Dr. I.V Narayana for sharing his expertise and insights on risk management. Attendees departed with a deeper understanding of effective risk management practices and a renewed commitment to integrating risk management into their organizational strategies.

Session – 2 Report on Project Management DAY -5 22-03-2024

Resource Person: Dr.K.Uttamsagar Topic: Process of Project Management

Key Highlights of the Session:

- 1. Opening Remarks: The session commenced with opening remarks from the organizers, emphasizing the importance of understanding and implementing effective project management processes. Attendees were encouraged to actively participate in the session to gain maximum benefit from Dr. Uttamsagar's expertise.
- 2. Presentation by Dr. K. Uttamsagar: Dr. K. Uttamsagar, a seasoned professional with vast experience in project management, delivered a comprehensive presentation covering various aspects of the project management process. His talk included the following key points:
- a. Project Initiation: Dr. Uttamsagar discussed the crucial phase of project initiation, where the project's objectives, scope, and feasibility are defined. He emphasized the significance of conducting thorough feasibility studies and stakeholder analysis during this phase to ensure project alignment with organizational goals.
- b. Project Planning: The speaker elaborated on the project planning process, highlighting the importance of developing a detailed project plan encompassing tasks, timelines, resource allocation, risk management, and communication strategies. Dr. Uttamsagar emphasized the role of project management tools and techniques in facilitating effective planning.
- c. Project Execution: Dr. Uttamsagar provided insights into the execution phase, where project activities are implemented according to the established plan. He stressed the importance of effective leadership, communication, and team coordination in driving project success during this phase.
- d. Project Monitoring and Control: The speaker discussed the significance of ongoing monitoring and control mechanisms to track project progress, identify deviations from the plan, and implement corrective actions as necessary. Dr. Uttamsagar highlighted the use of key performance indicators (KPIs) and project management software for efficient monitoring and control.
- e. Project Closure: Dr. Uttamsagar concluded by addressing the project closure phase, where project deliverables are formally accepted, and project outcomes are evaluated. He emphasized the importance of conducting post-project reviews to capture lessons learned and improve future project outcomes.

- 3. Interactive Session: Following the presentation, an interactive session was conducted, allowing attendees to engage with Dr. Uttamsagar and seek clarification on various aspects of the project management process. The session facilitated meaningful discussions and knowledge exchange among participants.
- 4. Conclusion: The session concluded with closing remarks, expressing gratitude to Dr. K. Uttamsagar for his valuable insights and expertise on the process of project management. Attendees left the session equipped with a deeper understanding of project management principles and processes, poised to enhance their project management capabilities in their respective organizations.





Report on Innovative Pedagogy in Commerce DAY -5 22-03-2024 Session - 3

Resource Person: Prof. CS Sharma Topic: Innovative Pedagogy in Commerce

Prof. CS Sharma delivered an insightful presentation focusing on innovative pedagogical techniques tailored for commerce education. His talk encompassed the following key aspects:

- a. Interactive Learning: Prof. Sharma emphasized the importance of fostering interactive learning environments where students actively participate in discussions, case studies, and problem-solving activities. He highlighted the benefits of collaborative learning in promoting critical thinking and knowledge retention among students.
- b. Experiential Learning: The speaker discussed the value of experiential learning approaches, such as internships, industry projects, and simulation exercises, in bridging the gap between theoretical knowledge and real-world applications. Prof. Sharma emphasized the need for incorporating practical experiences into the curriculum to enhance students' skills and employability.
- c. Technology Integration: Prof. Sharma explored the role of technology in transforming commerce education, advocating for the integration of innovative tools and platforms into teaching practices. He highlighted the benefits of using multimedia resources, online learning platforms, and virtual classrooms to create engaging and interactive learning experiences for students.
- d. Case-Based Learning: The speaker emphasized the effectiveness of case-based learning methodologies in commerce education, where students analyze real-life business scenarios and develop solutions based on theoretical concepts. Prof. Sharma underscored the importance of using relevant and contemporary case studies to stimulate critical thinking and decision-making skills among students.
 - Conclusion: The seminar concluded with closing remarks, expressing gratitude to Prof. CS
 Sharma for his invaluable contribution to the exploration of innovative pedagogy in
 commerce education. Attendees left the session inspired and equipped with new
 perspectives and strategies to enhance their teaching practices and enrich the learning
 experiences of their participants.

Valedictory Session of the Five-Day Training of Trainers (TOT) at SCIM Government College Autonomous Tanuku

Date: March 22, 2024

Venue: SCIM Government College Autonomous, Tanuku

Introduction: The valedictory session marked the culmination of the five-day Training of Trainers (TOT) program held at SCIM Government College Autonomous, Tanuku, from March 18 to March 22, 2024. The session aimed to acknowledge the achievements of the participants and key contributors while providing a platform for feedback and reflection on the training program.

Key Highlights of the Valedictory Session:

- 1. Opening Remarks: The valedictory session began with opening remarks from the Incharge Principal, Phaninder, who expressed gratitude to all the participants, key resource persons, and organizers for their contributions to the successful completion of the TOT program. He emphasized the importance of continuous learning and professional development in the field of education.
- 2. Address by Key Resource Persons: Dr. B.P. Narasareddy, Dr. I.V. Narayana, and Dr. K. Uttamsagar, esteemed key resource persons of the TOT program, graced the dais and shared their insights and experiences with the participants. They commended the dedication and enthusiasm exhibited by the participants throughout the training sessions and encouraged them to apply the knowledge and skills acquired in their respective roles as trainers.
- 3. Participant Feedback: Participants, comprising both men and women, were given the opportunity to provide feedback on the online and offline sessions conducted during the five-day program. Many participants expressed their appreciation for the comprehensive content, interactive sessions, and practical insights shared by the resource persons. They highlighted the relevance of the topics covered and the effectiveness of the training methodologies employed.
- 4. Recognition of Achievements: Outstanding participants were recognized and awarded certificates of achievement for their active participation and exemplary performance during the TOT program. The awards ceremony served to motivate participants and acknowledge their dedication to professional development.
- 5. Closing Remarks: The valedictory session concluded with closing remarks from the organizing committee, thanking all the participants, resource persons, and staff members involved in making the TOT program a resounding success. Attendees were encouraged to

continue their journey of learning and development, leveraging the knowledge and skills gained during the training sessions.

In conclusion, the valedictory session of the five-day Training of Trainers program at SCIM Government College Autonomous, Tanuku, served as a fitting conclusion to a week of immersive learning and professional growth. The session provided an opportunity to reflect on the achievements of the program while inspiring participants to continue their pursuit of excellence in education and training.







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PARTICIPATION CERTIFICATES

All the participants have received their participation certificates through online mode (Soft Copy), following link has all participants certificates

https://drive.google.com/file/d/1PRB8DO93Zi1B8dMyzeqnXusEKR HwM3-L/view?usp=sharing







Commissionerate of Collegiate Education, A.P:: Mangalagiri

Day Non-residential Training of Trainers (TOT) Programme @ NRC, TANUKU, W.G.Dist.,

-		Batch 1	Attendance of Faculty Dated: 22.03.2024 FN/AN					
S.No	Name & Place of the GDC	Name of the Faculty(Dr /Sri/Smt./Kum)	Signatures					
1	GDC Tanuku	A MARUTHI DEVI CHOWDARY	Session1	Session2	Session3	Session4	Session5	Session6
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Day Non-residential Training of Trainers (TOT) Programme @ NRC, TANUKU, W.G.Dist.,

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6	GDC Razole	Dr.P.P.Chandra Bose	p.p.co	RP.Com	P.I.Col	PP.co.s		
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Sellion -1 rayanapuram I.Lavanya Lavance OC Narayanapuram R.MOUNIKA GDC, Buttaigudem Kum. N. Bhagya Lakshmi NBL (NB) GDC, Buttaigudem Sri. V. Ravi Kumar 43 GDC Kamavarapukota Sri G Ramamohana Rao 44 TIS PALAKOLLU DNR (W) to GDC Kamavarapukota Smt. A Harsha Vardhini TLS SCIM GC(A), TANUKU to GDC Chintalapudi P.RAJABABU Men GDC Chintalapudi T.GOPAYYA GDC Eluru Smt.S.Susya Latha S. Surgalattre GDC Eluru Kum.N.Karuna Latha 49 Media KRPs GDC, Ravulapalem Dr.B.P.Narasa Reddy GDC Tanuku 1)0009 2 IVENKATA NARAYANA CSTS Govt Kalasala Jangareddygudem DY . K. UTTAM SAGAR

Day Non-residential Training of Trainers (TOT) Programme @ NRC, TANUKU, W.G.Dist.,

		Day Non-residential	Training of Trainers (TOT) Programme @	NRC, TANUKU, W.G.D	Dist.,		
S.No	Name & Place of the GDC		Attendance of	Faculty	Dated: 20.03.202	24 FN/AN	and the second	
		Name of the Faculty(Dr /Sri/Smt./Kum)	Session1	Court o	Signatu	ires		
1	GDC Tanuku	A MARUTHI DEVI	363310111	Session2	Session3	Session4	Session5	Session6
		CHOWDARY		TOOK	PERMIST			
2	GDC Tanuku	G.INDIRA KUMARI		10016	FEK) 11840	W =		
3	GDC Tanuku	K RAJA SEKHAR	OC	Ox	- Oc	OCC		1
		A. Harshavardhini	Aw		(API)			
4	GDC, Ravulapalem	Sri M.Srinivasa Rao	(1,00	(AD	C 1000	400		
5	GDC, Ravulapalem	Smt.N.Durga Devi	Mi	Minu	M	Mani		
	GDC Razole	D. D.D.Cl. J. D.	N. Duggor	N. Quegon:	N. Deng grz	N. Dugoni	et .	
6	ODC Razole	Dr.P.P.Chandra Bose	07./02	10000	0:0 6 - 8	0.0		
7	GDC Razole	K Gopala Krishna	1.12	129	11.00	11.00		
8	GDC Razole	D Anil kumar &	Q. N	4.25	6.70	6.95		
0	GDC Kothapeta		An	Ane	And	- Air		
		Dr.K.Satyanarayana	Katrio	Que	1Carry	Kari		
0	GDC Kothapeta	CH.N.Sri Lakshmi	h. Mogadilala	Oh Nagpestald	The Negalilate	Ch Negatible	1	
1 G	GDC Kothapeta	DMD.Prasad	0	N07 0	Jorkly.			
2 G	DC W Nidadavole	A.Srilakshmibramara mba	All	All	Ash	1.06	7	
3 G	DC W Nidadavole	M.Lavanya	M. Lavang	24)	-40			
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21	GDC ASNM Palakol	Sri D. Manmadha Rao	Andow!	G.V	Qu)	The Machan	3	
22	GDC ASNM Palakol	Smt P. Durgeswari	P \$2000	P. (2008	P.ADOL	DA8702	1	
13	GDC ASNM Palakol	Smt B. Asha Jyothi	BAshadyottii	13 Asha Lyothi	8 Asha Typthe	13 Aglia TyoThi		
4	GDC ASNM Palakol	Smt K. Swarnalatha	V	1 0 -	1/ 2000	1.0		
25	GDC Bhimavaram	Smt. S.LAKSHMI KANTHAM	S. Jufflibl	F	4.6			
6	GDC Bhimavaram	Smt. G.UMA MAHESWARI	G. v. mahes_	S. Jalulia	S. Japalia	3. July: W.		
7	GDC Bhimavaram	Smt. P.Lakshmi Bhuvaneswari	0(101100)	G. U. makes	(a. U. mahres	G. V. mahees	-	
8	GDC Tadepalligudem	T.S.N Prasad			(SEN)			1/1
9	GDC Tadepalligudem	Dr.J.V.Jayanthi Kumari	8000	0 9	5250	5500		
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1	GDC Dumpagadapa	Sri G.Sanjeeva Raju	K.Vanerum 2	KROWNER -	Claure	10 laworlager		
2	GDC Dumpagadapa	Kum. Ch.Bhargavi	9.5 Xara	G.Z. 1740	62. Jan	G.J. Lars		
3	GDC Dumpagadapa	Kum. P.Sai Supraja	Ch. Hargar	Ch. Brogai	A Dagar.	Ch. Bragan		
1	GDC Ganapavaram	Smt B Rani Durga	ABJEN	7		ADJENT		
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Commissionerate of Collegiate Education, A.P.: Mangalagiri Day Non-residential Training of Trainers (TOT) Programme @ NRC, TANUKU, W.G.Dist., Batch 1 Attendance of Faculty ne & Place of the GDC Name of the Faculty(Dr /Sri/Smt./Kum) Dated: 21.03.2024 ENI/ANI ayanapuram I.Lavanya avame DC Narayanapuram R.MOUNIKA GDC, Buttaigudem Kum. N. Bhagya Lakshmi NBL GDC, Buttaigudem Sri. V. Ravi Kumar GDC Kamavarapukota Sri G Ramamohana Rao to DIRGICCO) policel ander Bay Deputes GDC Kamavarapukota Smt. A Harsha Vardhini Scion GOL Parelly and Bels GDC Chintalapudi P.RAJABABU GDC Chintalapudi T.GOPAYYA GDC Eluru Smt.S.Susya Latha GDC Eluru Kum.N.Karuna Latha 49 N. Karma lotto KRPs GDC, Ravulapalem 1 Dr.B.P.Narasa Reddy GDC Tanuku 2 IVENKATA NARAYANA

3. CSTS GoV. telasela Janguedd Fuclen

Dr. K. UTTAM SAGAR

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Day Non-residential Training of Trainers (TOT) Programme @ NRC, TANUKU, W.G.Dist.,

Batch 1 Attendance of Faculty Dated: 21.03.2024 FN/AN S.No Name & Place of the GDC Name of the Faculty(Dr /Sri/Smt./Kum) Signatures Session1 Session2 Session3 Session4 Session5 Session6 GDC Tanuku A MARUTHI DEVI Demina CHOWDARY GDC Tanuku G.INDIRA KUMARI (PX Ox GDC Tanuku K RAJA SEKHAR A. Harska vardhio GDC, Ravulapalem Sri M.Sriniyasa Rao GDC, Ravulapalem Smt.N.Durga Devi GDC Razole Dr.P.P.Chandra Bose GDC Razole K Gopala Krishna GDC Razole D Anil kumar RADU GDC Kothapeta Dr.K.Satyanarayana GDC Kothapeta CH.N.Sri Lakshmi 10 GDC Kothapeta DMD.Prasad 11 ARIEM GDC W Nidadayole A.Srilakshmibramara mba 12 GDC W Nidadayole M.Lavanya 13 GDC W Nidadayole K. Sorojini T. Indira 14 GDC M Nidadayole V RAJU 15 GDC M Nidadavole D PRADEEP 16 GDC M Nidadavole B VENU GOPAL 17 GDC W Palakol C RAVI SANKAR 18

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21	GDC ASNM Palakol	Sri D. Manmadha Rao	Ecen	9		(a)		
22	GDC ASNM Palakol	Smt P. Durgeswari	P. ACCO	D. 6800	n 4000	DAM		
23	GDC ASNM Palakol	Smt B. Asha Jyothi	TIT.	10 + 7	1. T. #	10000		
24	GDC ASNM Palakol	Smt K. Swarnalatha	1 Asharith	BAsho Typ Thi	13 Ashodythor	B-Asha dyothi	No. 12	
25	GDC Bhimavaram	Smt. S.LAKSHMI KANTHAM	2173/24	K.	1.8	1.8		
26	GDC Bhimavaram	Smt. G.UMA MAHESWARI	S. Lynibe.	S. Lydile	S. Lulylik	S. Japlill		
27	GDC Bhimavaram	Smt. P.Lakshmi Bhuvaneswari	G. U. mohez	G.V. Mahez	G. v. makes	G.v. makes		
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28	GDC Tadepalligudem	T.S.N Prasad	15mg	· Usan	The	Tom)		
29	GDC Tadepalligudem	Dr.J.V.Jayanthi Kumari		Erm				
30	GDC Tadepalligudem	K.Rama Madhuri	16. Row Mathery	1 . Mass	O serialery	12100		
31	GDC Dumpagadapa	Sri G.Sanjeeva Raju	1 -0 x	Car	v. Varia	chave rather		
32	GDC Dumpagadapa	Kum. Ch.Bhargavi	9.5	9.54	G.S. 60	GSIL		
33	GDC Dumpagadapa	Kum. P.Sai Supraja	O. Barger	Ch. Magai	d. Blagar	Of Though		
34	GDC Ganapavaram	Smt B Rani Durga	B. Pin DW139	J. Com	1) ssum	1 sung	-	
35	GDC Ganapavaram	Smt P Balamanikanta	p por our	B. Ver dusgo	1 B. Induga	B. Ridwy		
	GDC Ganapavaram		PBolemento	- P. Belevila	at P. Bolowings	P. Balunt	2	
36		Sri S Venkanna Babu	S. Venka	- S. Ulank	as, clase e	S. Vlass &	02	
37	GDC Jangareddygudem	Smt Ch Ramadevi	· permitt	non with	more ch			
38	GDC Jangareddygudem	Kum.K.V.V.Sirisha	11.10	1/1	1,10,500	aury 1.0		
39	GDC Narayanapuram	B. parvathi	K.V. presho	1 KV Light	a K.V.Ligh	a Kungh		
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	C Narayanapuram	I.Lavanya	Tambia	1)				
41	GDC Narayanapuram	R.MOUNIKA	I Laverya	I. Lawaye	I Javan	J. Javahie		
41			R. Houle	R. House	R. Hardi	R. Hout		
42	GDC, Buttaigudem	Kum. N. Bhagya Lakshmi	(NR)	(JEL)	(NRZ)	WBL.		
43	GDC, Buttaigudem	Sri. V. Ravi Kumar	J. J.	1	V. A.			
44	GDC Kamavarapukota	Sri G Ramamohana Rao	- Deput	to DNA	GOC, palakel	on out Bo	12	
45	GDC Kamavarapukota	Smt. A Harsha Vardhini	Depul.		GO (Panelly	4	esj	
46	GDC Chintalapudi	P.RAJABABU	ren	Tim	250	120		
47	GDC Chintalapudi	T.GOPAYYA	T Pan.7	TIM	TERN	Tanl		
48	GDC Eluru	Smt.S.Susya Latha	C. Wilgulating	Scurphite	Sulfeliette	1 Carrelate	_	
49	GDC Eluru	Kum.N.Karuna Latha	N. Karunalatto	N. Karunatto	N. Karuna Lathar	N.Karuna Lathan		
	KRPs		1			/		
1	GDC, Ravulapalem	Dr.B.P.Narasa Reddy	N	N	N-e-1			
2	GDC Tanuku	IVENKATA NARAYANA	(idely	Derey	Day	() ceyl		
ζ.	CSTS Gout Koden	Dr. K. UHan Sage	Segger	Sager	Sago	Cope		
			/		- /-	28		

Non Residential TOTs from 18.03.2024 to 22.03.2024 At NRC Tanuku

	Batch 1	Releiving of Faculty	Dated : 22.03.2024 FN/AN
S.No		Name of the Faculty(Sri/Smt./Kum)	Signatures
1	GDC Tanuku	A MARUTHI DEVI CHOWDARY	A. Mass
2	GDC Tanuku	G.INDIRA KUMARI	Ocacanolo
3	GDC Tanuku	KRAJA SEKHAR A. HARSHAVARDHUNI	CALL of all all
4	GDC, Ravulapalem	Sri M.Srinivasa Rao	M. Suisland
5	GDC, Ravulapalem	Smt.N.Durga Devi	N. Dungon 22/3/2024
6	GDC Razole	Dr.P.P.Chandra Bose	P.P.C.
7	GDC Razole	K Gopala Krishna	4.202
8	GDC Razole	D Anil kumar & ~ 60	Any Sone. D. 22/03/24
9	GDC Kothapeta	Dr.K.Satyanarayana	Came
10	GDC Kothapeta	CH.N.Sri Lakshmi	Ch - NagaSrilakshm
11	GDC Kothapeta	DMD.Prasad	
12	GDC W Nidadavole	A.Srilakshmibramara mb	elleramations 13/24
13	GDC W Nidadavole	M.Lavanya	M. Lowany Jake
	GDC W Nidadavole	K.Sorojini T. Indira	T. Suntus
	GDC M Nidadavole	V RAJU	list.
Territoria.	GDC M Nidadavole	D PRADEEP	da-g
-	GDC M Nidadavole	B VENU GOPAL (B.S. VENUCOPIL)	Blum
	ODC W Palakol	CRAVISANKAR	med of Con
	GDC W Palakol Deputed on mouth Bets	RAMITHIA GUNDA RAMAMONAN PA	2/3/24
	GDC W Palakol	K REVATHI SAI	K. Revathi Sal 22/3/24
	GDC ASNM Palakol	Sri D. Manmadha Rao	22/5/24
	GDC ASNM Palakol	Smt P. Durgeswari	P. Day
	GDC ASNM Palakol	Smt B. Asha Jyothi	15 Aglia Lyothi Langue
	GDC ASNM Palakol	Smt K. Swarnalatha	Kann bythan

· Mai	GDC Bhimavaram	Smt CI AVCIDA	
- 2	(5)	Smt. S.LAKSHMI KANTHAM	S. Jal. M. J.
2	GDC Bhimavaram	Smt. G.UMA MAHESWARI	S. Jaluhi (cadu.
2		Smt. P.Lakshmi Bhuvaneswari)	G. O-Manag
2	GDC Tadepalligudem	T.S.N Prasad	TTM
2		Dr.J.V.Jayanthi Kumari	
3		K.Rama Madhuri	. 0
3:	GDC Dumpagadapa	Sri G.Sanjeeva Raju	Ko Kane Haden
32	GDC Dumpagadapa	Kum. Ch.Bhargavi	G.5: Law
33	GDC Dumpagadapa	Kum. P.Sai Supraja	Ch. Brongar
34	GDC Ganapavaram	Smt B Rani Durga	J. Surrya
35	GDC Ganapavaram	Smt P Balamanikanta	PRI and
36	GDC Ganapavaram	Sri S Venkanna Babu	1
37	GDC Jangareddygudem	Smt Ch Ramadevi	S. Verberle
38	GDC Jangareddygudem	Kum.K.V.V.Sirisha	Ch. Ka a Dui
39	GDC Narayanapuram	B. parvathi	K.V.L.
40	GDC Narayanapuram	I.Lavanya	B. parette.
41	GDC Narayanapuram	R.MOUNIKA	I Lavanya
42	GDC, Buttaigudem	Kum. N. Bhagya Lakshmi	R. Morule
43	GDC, Buttaigudem	Sri. V. Ravi Kumar	N.B. Lakshmi 24 3/24
	GDC Kamavarapukota	Sri G Ramamohana Rao	Den for a Day of a man
	GDC Kamavarapukota	Smt. A Harsha Vardhini	Depute at Dugaott) pla
	GDC Chintalapudi	P.RAJABABU	1 10-4
	GDC Chintalapudi	T.GOPAYYA	ans m
Charles Company	GDC Eluru	Smt.S.Susya Latha	T. GON
	GDC Eluru	Kum.N.Karuna Latha	M. Karuna Lather
49	GDC, Ravulapalem		M. Karuna Lathar
50	GDC Tanuku	Dr.B.P.Narasa Reddy	N-our
51	SSC Tanuku	IVENKATA NARAYANA	

M. CSTS Govt Kelasala Domgareddepuden

SARAZHAMUZING

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