



DEPARTMENT OF ENGLISH
Osmania University
Hyderabad

UG ML Syllabus w.e.f. 2019-20
SEMESTER – III

Department Specified Skill Enhancement Course(SEC) - 2

Paper 1 - Creative Writing

Unit 1 – Story Writing

Purpose (overt / covert plan), Choosing a topic, Devising a plot, Designing Characters, Select a setting, List of Events, Arranging the events, Creating conflict, Resolving conflict, Coherence, Cohesion, Editing, Publishing

Unit 2 – Poetry Writing

Purpose, Choosing a topic, Deciding on the form, End Rhyme, Comparison, Images, Symbols, Tone of the poem, Sensory experience, Endings, Acrostic Poetry, Concrete Poetry, Haiku

Suggested reading:

Lamott. Anne, *Bird by Bird*. Penguin Random House, 2019. Print.
Lockward. Diane, *The Practicing Poet*. Terrapin Books, 2018. Print.
Oliver. Mary, *A Poetry Handbook*. Ecco, 1994. Print.
Addonizio, Kim, and DorianneLaux. *The Poet's Companion*. Norton & Co, 1997. Print.

UG ML Syllabus w.e.f. 2019-20
SEMESTER – IV

Department Specified Skill Enhancement Course(SEC) - 4

Paper 1 - English for Internet

Unit 1 – Content Writing

Purpose of Writing, Choosing the Visual, Catchy Headline, Sensory Description, Bout of Narration, Audience Sentiment, Informal Tone, Focus Area, Avoiding Jargon, Adding Opinion, Ending

Unit 2 – Creating a Post

Precision, Clarity, Conciseness, Brevity, Relevance, Adaptability, One word substitutes, Keywords, Creating Hash tags, Blogging, Tweeting, Campaigning across Social Media, Short video narrative.

Suggested Reading:

Ray, Bradbury. *Zen in the Art of Writing*. Harper Voyager, 2015. Print.
Miller, Donald. *Building a Story Brand*. Harper Collins Leadership, 2017. Print.
Handley. Ann, *Everybody Writes*. Wiley, 2014. Print.
Schaefer, Mark W. *The Content Code*. Grow Publishing, 2015. Print.
Lezzi, Teressa. *The Idea Writers: Copywriting in a New Media and Marketing Era*. Palgrave Macmillan, 2010. Print.

COURSE NO. SEC 2**(a) BASIC QUALITY MANAGEMENT****COURSE OBJECTIVES**

1. This course is aimed at orienting the students towards the importance of quality as a management tool.
2. Towards understanding the principles and practices of total quality management
3. Introducing the various tools and techniques used in the measurement of quality
4. Understanding the importance of six sigma as a quality tool
5. Sensitizing the participants to the importance of quality in services sector

COURSE OUTCOMES

1. Students get to know about the evolution and importance of quality management.
2. Helps the students get aware of various tools used for quality management in the organizations.
3. Students will be able to know about the quantitative and qualitative techniques used to measure the effectiveness of quality management tools.
4. Students will be able to use the six sigma applications for quality check.
5. Students can understand the use of total quality management in various service organizations.

UNIT – I: INTRODUCTION: The concept of Quality. Quality Dimensions. Product and Service Quality. Inspection, Statistical Quality Control, Quality Assurance and Total Quality Management. Conventional Quality Management versus Total Quality Management. Evolution of TQM. Historical perspectives of TQM – Deming, Juran, Crosby and Taguchi's Contributions. Customer and supplier focus in TQM. Benefits and Costs of TQM.

UNIT – II: TOOLS AND TECHNIQUES OF TQM: Statistical Tools - Check Sheets, Histograms, Scatter Diagrams, Pareto's Chart, Regression Analysis & Control Charts. Cause and Effect Diagrams, The Five Why's, Five S's, Kaizen, JIT, Quality Circles, Gantt Chart and Balanced Score Card. Dimensions of Service Quality. An overview of TQM in Service Organisations.

SUGGESTED BOOKS

1. Sunil Sharma, "Total Engineering Quality Management", Macmillan India Ltd.
2. Ron Basu, "Implementing Quality: A Practical Guide to Tools and Techniques", Thompson.
3. Kanishka Bedi, "Quality Management", Oxford University Press.
4. Mukherjee, PN, "Total Quality Management", PHI.
5. R. P. Mohanty & R. R. Lakhe, "TQM in the Service Sector", Jaico Books.

COURSE NO. SEC - 4

(a) STARTUP OPPORTUNITY AND FEASIBILITY

COURSE OBJECTIVES:

1. It helps the students to acquaint themselves with the special challenges of starting new ventures and introducing new product and service ideas.
2. To learn about identifying business opportunities
3. To learn about market and technical feasibility for business

COURSE OUTCOMES:

1. To identify opportunities for starting business
2. To be able to write a business plan
3. To take decision regarding form of business ownership
4. To conduct feasibility study

Unit I:

Windows of opportunity: Environmental change, Technology- new products and pioneers, Market evolution- niches and opportunities, Industrial development- linkages and opportunities, Types of entrepreneurs.

Understanding opportunity: Criteria for an opportunity, opportunity evaluation, cost of evaluation, execution trumps opportunity; risk, uncertainty and ambiguity; approaches to opportunity evaluation

Unit II:

Building the Business Plan: Beginning Considerations: Building a competitive advantage. The strategic management processes. Conducting a feasibility analysis. Forms of Business ownership. Franchising and entrepreneurship. Buying an existing business. Marketing and financial considerations: Building a powerful marketing plan, E-commerce and Entrepreneur, Pricing strategies, Choosing the right location and layout

SUGGESTED BOOKS

1. Greg Clydesdale Entrepreneurial Opportunity: The Right Place at the Right Time
2. Wise S and Feld B Startup Opportunities: Know When to Quit Your Day Job
3. Timmons, J.A. and Spinelli, S.: New Venture Creation– Entrepreneurship for the 21st century.
McGraw Hill Reference Books
4. Start Up Management- Nuzhath Khatoon-Professional Books Publisher
5. Galloway S Post Corona: From Crisis to Opportunity
6. Robert P Singh Entrepreneurial Opportunity Recognition Through Social Networks
7. Vasanth Desai, "Dynamics of Entrepreneurial Development and Management", HPH,Millenium
8. S.S. Khanka, "Entrepreneurial Development", S. Chand & Co. Ltd.
9. Poornima. M Charantimath, "Entrepreneurial Development and Small Business Enterprises" Pearson Education.

B.A. (ECONOMICS) SYLLABUS
Semester - IV
SEC-4 ENTREPRENEURSHIP AND DEVELOPMENT

Module-I Basic Issues of Entrepreneurship and Economic Development

Basic features of Entrepreneurship, Entrepreneurship and its linkages with economic development, Growth of entrepreneurship in India- Role of entrepreneurship in Economic Development and problems of rural entrepreneurship in India.

Module-II Financial Resources for new ventures of an entrepreneur:

Source of finance, capital structure, Institutional support to enterprises- National Small Industries Board- State Small Industries Development Corporation- District Industrial estates- Indian Experience, Stages of growth, types of growth strategies of expansion, Diversification, joint venture, merger and subcontracting.

References:

1. S.S. Khanka Entrepreneurial Development, S Chand & Company Ltd.
2. David . H. Holt- Entrepreneurship New Venture Criterion
3. Poornima M. Entrepreneurship Development and Small Business Enterprises (2nd Edition Pearson)
4. Datt and Sundaram (Revised by A. Mahjan), Indian Economy, 70th Edition, S Chand.

Prof. B.Sudhakar Reddy
Chairman Board of Studies

TELANGANA STATE
B.A. (HISTORY) SYLLABUS
Semester - III
Historical and Cultural Tourism
(SEC - Skill Enhancement Course – I)
(2019-2020)

The main objective of this course is to make student understand the relevance of Tourism as history and its relationship with culture. This course not only deals with the various aspects of tourism industry but also deals with the impact of tourism. This course also brings out the growing trends in tourism and the demand it is generating in the present times.

Module-I: Tourism – Concept and Meaning – Nature – Scope - Tourism as an Industry - Socio-Economic Impact of Tourism - History of Tourism Development in India - Promotional Strategies of Tourism - Tools of Publicity, Role of Films, Television, Press, Poster-display, Brochures, Role of Guides - Historical Tourism - Monuments, Religious and Secular - Historical Sites - Historical Events - Impact of Tourism Development on Protection and Conservation of Historical Monuments and Sites and Vice-Versa - Socio-Cultural Tourism: Fairs and Festivals of India - Performing Arts (Dance, Drama and Music) - Museums, Art - Galleries, Yoga and Health Centers - Indian Cuisine.

Module-II: Eco-Tourism - Beaches, Hill-Resorts, Surf-Riding, Ballooning, Rafting, Gliding - Wild-life Sanctuaries - National Parks, Safaris, Mountaineering -Trekking – Skiing - Sports Tourism - Tourism in Telangana – Tourist Places - Tourism Handicrafts: Textiles – Metal Work, Stone and Wood Carvings, Furniture, Jewellery, Toys, Musical Instruments – Terracotta - Display and Sale of Handicrafts - Shops at Heritage Centers – Organizing Exhibitions – Duty Free Shops.

Recommended Books:

- Dallen, J. Timothy, *Cultural Heritage and Tourism: An Introduction (Aspects of Tourism Texts)*, Channel View Publications, 2011.
- INTACH, *Heritage and Development: Recent Perspectives*, Aryan Books International, 2012.
- K.R. Gupta, *Concise Encyclopedia of India: (Places of Historical and Tourist Interest)*, 2010.
- Melanie, K. Smith, *Issues in Cultural Tourism Studies*, Psychology Press, 2003.
- P.N. Girija Prasad, *Eco-Tourism and Its Development*, Adhyayan Publishers, 2012.
- S.P. Gupta & Lal Krishna (eds.), *Cultural Tourism in India: Museums, Monuments and Arts*, 2003.
- V.K. Singh, *Historical and Cultural Tourism in India*, Aadi Publications, 2008.
- Vaibhav Chauhan, *Heritage Tourism: Territory Unexplored*.
- Vanaja Uday, *Cultural Tourism and Performing Arts of Andhra Pradesh: Prospects and Perspectives*, Research India Press, 2012.
- A.K. Bhatia, *Tourism Development – Principles & Practices*, Sterling Publishers, 2016.
- Sampad Kumar, Swain & Jitendra Mohan Mishra, *Principles and Practices in Tourism*, OUP, 2011.
- Indira, *Tourism in Andhra Pradesh: Growth and Developments, 1956-2007*, Research India Press, New Delhi, 2014.
- D. Satyanarayana, *Kotha Paryataka Sthalalu* (Telugu).

TELANGANA STATE
B.A. (HISTORY) SYLLABUS
Semester - IV
Archives and Museums
(SEC - Skill Enhancement Course – II)
(2019-2020)

This course introduces students to the institutions that house and maintain documentary, visual and material remains of the past. Students will be encouraged to undertake collection, documentation and exhibition of such materials in their localities and colleges. Visit to National Archives and National Museum are an integral part of the course.

Module-I: Definition of Archives – Scope – Types of Archives – Development of Archives – National and State Archives in India - Archives – Understanding the Traditions of Preservation – Collection - Purchase –Documentation: Accessioning – Indexing – Cataloguing – Digital Documentation and De-accessioning - Chemical Preservation and Restoration.

Module-II: Definition of Museum - Introduction – Scope - Types of Museums - Significance of Museums - Museums in India - Museums – Collection – Field Exploration – Excavation – Purchase – Gift and Exchanges – Treasure Trove – Documentation - Indexing – Museum Presentation and Exhibition – Outreach Activities of Museums and Archives.

Recommended Books:

Saloni Mathur, *India by Design: Colonial History and Cultural Display*, University of California, 2007.

Sengupta, S., *Experiencing History through Archives*, Munshiram Manoharlal, Delhi, 2004.

Guha Thakurta, Tapati, *Monuments, Objects, Histories: Institution of Art in Colonial and Post-Colonial India*, New York, 2004.

Kathpalia, Y.P., *Conservation and Restoration of Archive Materials*, UNESCO, 1973.

Choudhary, R.D., *Museums of India and Their Maladies*, Agam Kala, Calcutta, 1988.

Nair, S.M., *Bio-Deterioration of Museum Materials*, Agam Kala Prakashan, 2011.

Agrawal, O.P., *Essentials of Conservation and Museology*, Sundeep Prakashan, New Delhi, 2007.

Paper SEC - 2 (a): PRINCIPLES OF INSURANCE

Objectives: To make Students to learn Principles of Insurance.

UNIT I: RISK MANAGEMENT AND INSURANCE & INSURANCE TERMINOLOGY:

Risk Management -Types of Risks - Actual and Consequential Losses - Management of Risks - Risk of Dying Early - Risk of Living too Long - Different Classes of Insurance - Importance of Insurance - Management of Risk by Individuals and Insurers - Fixing of Premiums - Reinsurance - Role of Insurance in Economic Development and Social Security - Constituents of Insurance Market - Operations of Insurance Companies - Operations of Intermediaries - Specialist Insurance Companies - Role of Regulators - Common and specific terms in Life and Non-Life Insurance - Understanding Insurance Customers - Customer Behavior at Purchase Point - Customer Behavior when Claim Occurs - Importance of Ethical Behavior

UNIT II: INSURANCE CONTRACT AND INSURANCE PRODUCTS:

Insurance Contract Terms - Principles of Insurance: Principle of Insurable Interest, Principle of Indemnity, Principle of Subrogation, Principle of Contribution, Relevant Information Disclosure, Principle of utmost Good Faith, Relevance of Proximate Cause - **Life Insurance Products:** Term Plans - Pure Endowment Plans - Combinations of Plans - Traditional Products - Linked Policies - Features of Annuities and Group Policies - **General Insurance Products:** Risks faced by Owner of Assets - Exposure to Perils - Features of Products Covering Fire and Allied Perils - Products covering Marine and Transit Risks - Products covering Financial Losses due to Accidents - Products covering Financial Losses due to Hospitalization - Products Covering Miscellaneous Risks

SUGGESTED READINGS:

1. Principles of Risk Management and Insurance: George E Rejda (13th Edition) 2. Risk Management and Insurance: Trieschman ,Gustavson and Hoyt . South Western College Publishing, 3. Principles of Insurance: A Publication of the Insurance Institute of India 4. Principles of Insurance: Telugu Academy, Hyderabad 5. Guide to Risk Management: SagarSanyal6. Principles of Insurance: Dr V Padmavathi,Dr V Jayalakshmi - PBP 7. Insurance and Risk Management : P.K. Gupta 8. Insurance Theory and Practice :Tripathi PHI 9. Principles of Insurance Management: Neelam C Gulati, Excel Books 10. Life and Health Insurance: Black, JR KENNETH & Harold Skipper, Pearson, Cincinnati,Ohio Suggested Websites: 1) www.irda.gov.in 2) www.polocyholder.gov.in 3) www.irdaindia.org.in

Paper SEC - 4 (a): PRACTICE OF LIFE AND GENERAL INSURANCE
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Objective: To make students to learn Practice of Life and General Insurance

UNIT-I: PREMIUM CALCULATION AND POLICY DOCUMENTS:

Meaning of Premium, its calculation- Rebates – Mode of Rebates – Large sum assured Rebates – Premium Loading – Rider Premiums – Computation of Benefits – Surrender value – Paid up value -General Insurance Policy Documents and Forms - Rating and Premiums - concept of soft and hard markets

UNIT-II: SETTLEMENT OF CLAIMS RISK & UNDERWRITINGS AND FINANCIAL PLANNING & TAX SAVING:

Life Insurance: Settlement of claims: Intimation Procedure, documents and settlement procedures - Underwriting: The need for underwriting – Guiding principles of Underwriting – Factors affecting Insurability – Methods of Life Classification – Laws affecting Underwriting - Financial Planning and taxation: Savings – Insurance vis-à-vis- Investment in the Units Mutual Funds, Capital Markets – Life Insurance in Individual Financial Planning – Implications in IT treatment.

General Insurance: Concept of Underwriting—Underwriting Process—Risk sharing and its methods—risk management and steps involved in it—Concept of Claim—understanding the process of claim management—claims fraud and fraud prevention—Insurance reserves and accounting—different types of reserves of insurance companies—reserving process followed by insurance companies—Insurance accounting.

SUGGESTED READINGS: 1. Practice of Life Insurance&General Insurance: Insurance Institute of India, Mumbai. 2. Insurance and Risk Management: P.K.Gupta, Himalaya Publishing House, Mumbai. 3. Fundamentals of Life Insurance Theories and Applications: Kanika Mishra, Prentice Hall 4. Principles of Life Insurance & Practice of General Insurance– Dr. V. Padmavathi, Dr. V. Jayalakshmi - PBP 5. Managing Life Insurance: Kutty, S.K., Prentice Hall of India: New Delhi 6. Life and Health Insurance: Black, Jr. Kenneth and Harold Skipper Jr., Prentice Hall, Inc., England. 7. Life Insurance: Principles and Practice: K.C. Mishra and C.S. Kumar, Cengage Learning, New Delhi. 8. Life Insurance in India: Sadhak, Respose Books, New Delhi. 9. Practice of General Insurance – D.S. Vittal-HPH, 10.Principles & Practice of Insurance- Dr. P. Periasamy – HPH. 11. Risk Management: A Publication of the Insurance Institute of India. 12. Insurance Theory and Practice: Tripathi PHI 13. Risk Management and Insurance: Trieschman, Gustavson and Hoyt 9. South Western College Publishing Cincinnati, Ohio.

**OSMANIA UNIVERSITY
FACULTY OF SCIENCE
B.Sc. (Computer Science)
SEMESTER – V**

**Information Technologies
(General Elective)**

Theory

4 Hours/Week

4Credits

Unit – I

Computer Networks: Introduction, Connection Media, Data Transmission Mode, Data Multiplexing, Data Switching, Network Topologies, Types of Networks, Networking Devices, OSI Model.
The Internet: Internet Services, Types of Internet Connections, Internet Security.

Unit – II

Introduction to Emerging Computer Technologies: Distributed Networking, Peer-to-peer Computing, Grid Computing, Cloud Computing, Utility Computing, On-demand Computing, Wireless Network, Bluetooth, Artificial Intelligence.

Unit – III

Email, Functions of Email, Browser, Web Browser, Internet Service Providers.
Introduction to Information Security – Need for Information Security, Threats to Information Systems, Information Assurance, Cyber Security.

Unit – IV

Introduction to Application Security and Counter Measures – Introduction to Application Security, Data Security Considerations, Security Technologies, Security Threats, Security Threats to E-Commerce, E-Cash and Electronic Payment System.

Text Books:

Dr. Surya Prakash T, Ritendra G, Praveen Kumar S, KLSI, Introduction to Information Security and Cyber Laws (Dreamtech Publication)

OSMANIA UNIVERSITY
FACULTY OF SCIENCE
B.Sc. (Computer Science)
SEMESTER – VI
PHP with MY SQL
(PROJECT/Optional)

Theory	3 Hours/Week	3 Credit	Internal marks = 15
Practical	3 Hours/Week	1 Credit	External Marks = 60

Unit – I

Introducing PHP – What is PHP? Why use PHP? Evolution of PHP, Installing PHP, Other ways to run PHP, Creating your first script. PHP Language Basics – Using variables, Understanding Data Types, Operators and Expressions, Constants. Decisions and Loops – Making Decisions, Doing Repetitive Tasks with Looping, Mixing Decisions and Looping with HTML. Strings – Creating and Accessing Strings, Searching Strings, Replacing Text with Strings, Dealing with Upper and Lowercase, Formatting Strings. Arrays – Creating Arrays, Accessing Array Elements, Looping through Arrays with for-each, Creating Function, Reading Data in Web pages: setting up web pages to communicate with PHP, Handling Text Fields, Text Areas, Checkboxes, Radio Buttons, List Boxes, Password Controls, Image Maps, File Uploads, Buttons, and PHP Browser.

Unit – II

Object oriented programming: creating Classes and objects, setting access to properties and methods, constructors, destructors, Inheritance, overriding and overloading methods, auto loading classes. Advanced OOP: Static members and inheritance, Abstract classes, Interfaces, object iteration, comparing objects, class constants, final keyword, reflection.

File Handling: fopen, feof, fgets, closing a file, fgetc, file_get_contents, reading a file into an array with file, file_exists, filesize, fread, fscanf, parse_ini_file, stat, fseek, copy, unlink, fwrite, reading and writing binary files, appending a file, file_put_contents, locking files

Unit – III

Introducing Databases and SQL – Deciding How to Store Data, Understanding Relational Databases, Setting Up MySQL, A Quick Play with MySQL, Connecting MySQL from PHP. Retrieving Data from MySQL with PHP, Retrieving Data with SELECT, Creating a Member Record Viewer. Manipulating MySQL Data with PHP – Inserting, Updating, and Deleting Records, Building a Member Registration Application. Sessions, Cookies and FTP.

Text Books:

1. Steven Holzner, "PHP: The Complete Reference Paperback", McGraw Hill Education (India), 2007.
2. Timothy Boronczyk, Martin E. Psinas, "PHP and MYSQL (Create-Modify-Reuse)", Wiley India Private Limited, 2008.

1.10 Logic and Sets

(w.e.f. academic year 2020-21)

SEMESTER-III

SEC – II (B)

Theory: 4 credits and Tutorials: 0 credits

Theory: 4 hours /week and

Tutorials: 1 hours/week

Objective: Students learn some concepts in set theory and logic.

Outcome: After the completion of the course students appreciate its importance in the development of computer science.

Unit- I

Basic Connectives and truth tables - Logical equivalence : Laws of Logic - Logical Implication : Rules Inference : The Use of Quantifiers - Quantifiers, Definitions, and proofs of Theorems.

Unit- II

Sets and Subsets - Set Operations and the Laws of Set Theory - Counting and Venn Diagrams - A First Word on Probability - The axioms of Probability - Conditional Probability: Independence - Discrete Random variables .

Text:

- Ralph P Grimaldi, *Discrete and Combinatorial Mathematics* (5e)

References:

- P R Halmos, *Naïve Set Theory*
 - E Kamke , *Theory of Sets*
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1.12 Vector Calculus

(w.e.f. academic year 2020-21)

SEMESTER-IV

SEC-IV (B)

Theory:2credits
Theory:2hours/week

Objective: Concepts like gradient, divergence, curl and their physical relevance will be taught.
Outcome: Students realize the way vector calculus is used to addresses some of the problems of physics.

Unit- I

Line Integrals: Introductory Example - Work done against a Force-Evaluation of Line Integrals
Conservative Vector Fields.

Surface Integrals: Introductory Example : Flow Through a PipeEvaluation of Surface Integrals.

Unit- II

Volume Integrals: Evaluation of Volume integrals

Gradient, Divergence and Curl: Partial differentiation and Taylor series-Partial differentiation
Taylor series in more than one variable-Gradient of a scalar field-Gradients, conservative fields and
potentials-Physical applications of the gradient.

Text:

- P.C. Matthews, *Vector Calculus*

References:

- G.B. Thomas and R.L. Finney, *Calculus*
 - H. Anton, I. Bivens and S. Davis ; *Calculus*
 - Smith and Minton, *Calculus*
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B.Sc. (Physics) – II/III Year
Semester –III/IV/V/VI
Digital Electronics

(SEC)

(Credits: 02)

30 hours

Unit I (15 hours)

Number Systems: Decimal, Binary, Octal and Hexadecimal.

Conversion: Binary to Decimal, Octal to Decimal, Hexadecimal to Decimal, Decimal to Binary, Decimal to Octal and Decimal to Hexadecimal.

Binary coded decimal, Excess-3 code, grey code, ASCII code.

Logic Gates: OR, AND, NOT, EX-OR, NAND, NOR, Universal gates.

Half adder and Full adder.

Unit II (15 hours)

Boolean algebra: Boolean laws, DeMorgan's theorems, Sum of products, Product of sums and Karnaugh maps. Multiplexers and Demultiplexers.

Flip-Flops: RS flip-flop, D flip-flop, JK flip-flop and MS flip-flop.

Registers: Types of registers

Counters: Synchronous and Asynchronous counters and their differences.

NOTE: Problems should be solved at the end of every chapter of all units.

References

1. Digital Electronics by Gothman
2. Digital principles and applications by Malvino and Leach



CHAIRMAN
Board of Studies In Physics
Osmania University, Hyd.



HEAD
Department of Physics
University College of Science
Osmania University, Hyd.

B.Sc. ZOOLOGY II Year
SEMESTER- III
PAPER-III (SEC – I): SERICULTURE

Instructions: 2hr per week

No. of period: 30

No. of credits: 2

UNIT- I:

(15 Periods)

- 1.1 History and economic importance of sericulture – types of silkworm – Mulberry and non-Mulberry (Tassar, Eri and Muga).
- 1.2 Systematic position of Bombyx and Life Cycle - Morphology of silk gland.
- 1.3 Horticulture – mulberry cultivation – Environmental conditions for mulberry cultivation – soil, climatic factors, preparation of land.
- 1.4 Intercultivation – pruning methods – harvesting
- 1.5 Diseases and pests of mulberry and control methods.

UNIT- II:

(15 Periods)

- 2.1 Silkworm rearing – general principles of silkworm rearing – primary requisite for successful rearing.
- 2.2 Feeding of silkworm, bed cleaning, sparring, moulting, late age silkworms – Moulting and harvesting economics of silkworm.
- 2.3 Diseases and pests of silkworm.
- 2.4 Reeling –reeling appliances and process of reeling cocoons.
- 2.5 Sericulture as cottage industry.

References:

1. Handbook of sericulture – S.R. Ullal and M. N. Varasimhanna
2. An introduction to sericulture – G. Ganga, J. Sulochana Chetty
3. Manual of Sericulture – FA O Volumes.
4. Handbook of Practical Sericulture : Ullal, S.R. and Narasimhanna, M.N. (1987), Central Silk Board Publication, Bangalore.
5. FAO Manuals on Sericulture : Anonymous (1972), Vol. I-IV
6. Sericulture for Rural Development : Hanumappa (1978), Himalaya Publication,
7. The Silkworm, an Important Laboratory Tool : Tazima, Y. (1978), Kodansha Publications, Tokyo.
8. Control of Silkworm Reproduction, Development and Sex : Strunnikov, V.A. (1983), MIR Publications, Mascow.
9. Ericulture in India Sarkar, D.C. (1988), CSB, Bangalore.
10. Silkworm Rearing : Wupang—Chun and Chen Da-Chung (1988), Pub. By FAO.
11. Handbook of Silkworm Rearing : Anonymous (1972), Agriculture and Technical Manual-1, Fuzi Pub. Co. Ltd., Tokyo, Japan.
12. Improved Method of Rearing Young age silkworm : Krishnaswamy (1986), CSB Publication, Bangalore.

B.Sc. ZOOLOGY II YEAR
SEMESTER- IV
PAPER-IV(SEC-4:) BIOMATERIALS FROM ANIMALS SOURCES

Instructions: 2hr per week

No. of period: 30

No. of credits: 2

UNIT-I: Biomaterials Introduction

(15 Periods)

- 1.1 Introduction classification, Chemistry and characterization to biomaterial, biocompatibility with medical devices
- 1.2 Types of biomaterials degradable and reabsorbable materials, hydro gels and natural materials
- 1.3 Metallic biomaterial , ceramic biomaterials, composite for biomedical applications
- 1.4 Biomaterials and its applications – muscular skeletal systems
- 1.5 Delivery of drugs: for tissue engineering and regenerative medicine

UNIT-II: Biomaterials and their applications

(15 Periods)

- 2.1 Collagen Definition, Types of Collagen, Structure of Collagen, Collagen Sources from Animal Origin Such as Bovine, Porcine, Marine and Fishes; Applications in Pharmaceutical, Tissue Engineering and Biomedical Industries.
- 2.2 Introduction to silk biomaterials: Silk fibroin and silk sericin proteins, molecular structure. Properties of silk fibroin: mechanical strength and biocompatibility. Spider dragline silk structure and properties, production from glands, spinning mechanism, Chemical Composition and Applications.
- 2.3 Structural Properties, Isolation and Processing Methods, Conversion of Chitin to Chitosan, Chemical and Biological properties; Bio Medical Applications.
- 2.4 Physico Chemical Properties, Structure, Synthesis Methods, Mechanism of Action, Physiological Function, Wound and Skin Repairs, Receptors of Hyaluronic Acid and Biomedical Applications
- 2.5 Introduction, elastin- structure, properties, Production from Various Sources, Biological Function and Biomedical Applications

Suggested Readings:

1. Biomaterial science: An introduction to materials in medicine, Buddy D. Ratner, et. al., Elsevier academic press 3rd edition.
2. Biomaterial compositor by Luigi Ambroio 210 CRC press
3. Styata V. Bhat, Biomaterial 2nd edition, Naros Publishing House, New Delhi
4. Biological Materials Science, Biological Materials, Bioinspired Materials, and Biomaterials; Marc André Meyers, Po-Yu Chen.
5. Biomaterials, Medical Devices, and Combination Products; Biocompatibility Testing and Safety Assessment; Shayne Cox Gad, Samantha Gad-McDonald.
6. Biologically Responsive Biomaterials for Tissue Engineering. Iulian Antoniac.

B.Sc. Chemistry II Year Semester IV
Skill Enhancement Course- IV (SEC - IV) (2 Credits)
Chemistry of Cosmetics and Food Processing

Unit-I: Chemistry of Cosmetics and Perfumes

A general study including preparation and uses of the following: Hair dye, hair spray, shampoo, sunscreen lotions, lipsticks, talcum powder, nail enamel, creams (cold, vanishing and shaving creams), antiperspirants and artificial flavours. Essential oils and their importance in cosmetic industries with reference to eugenol, geraniol, sandalwood oil, eucalyptus, 2-phenyl ethyl alcohol. Demonstration experiments or illustration of experimental procedures through charts for the preparation of talcum powder, shampoo and vanishing cream. Analysis of deodorants and antiperspirant - Aluminum, Zinc, Boric acid, Chloride and Sulphide.

Unit-II: Food Processing and Food Adulteration

Food processing: Introduction, methods for food processing, additives and preservatives. Food processing- impact on nutrition, analysis of calcium in milk by complexometric titration, spectrophotometric analysis of iron in foods, Spectrophotometric identification and determination of caffeine and benzoic acid in soft drinks. Field Work -Visit to Food Industries. Food adulteration: Adulterants in some common food items and their identification: Pulses, chilli powder, turmeric powder, milk, honey, spices, food grains and wheat flour, coffee powder, tea leaves, vegetable oil, ghee, ice creams, tomato sauce. Field Work-Collection of adulterated food samples, demonstration of a minimum of five experiments for testing adulterants in food items.

References

1. E. Stocchi: Industrial Chemistry, Vol -I, Ellis Horwood Ltd. UK.
2. P.C. Jain, M. Jain: Engineering Chemistry, Dhanpat Rai & Sons, Delhi
3. Sharma, B.K. & Gaur, H. Industrial Chemistry, Goel Publishing House, Meerut (1996).
4. Rameen Devi, Food Processing and Impact on Nutrition, Sc J Agric Vet Sci., AugSep 2015; 2(4A):304-311.
5. W.A. Poucher, Perfumes, Cosmetics and Soaps (1993).
6. Srilakshmi, Food Science. Edition: 3rd (2004).
7. Lillian Hoagland Meyer, Food chemistry (2008).
8. Handbook of Analysis and Quality Control for Fruit and Vegetable Products, S. Ranganna, Tata McGraw-Hill Education, 1986 – Food.
9. Fundamental concepts of applied chemistry J.C Ghosh, S. Chand and Co, Ltd, New Delhi.
10. Applied Chemistry K .Bhagavathi Sundhar, MJP publishers.

Mushroom Culture Technology

Lectures: 30

UNIT-I

(15h)

1. Introduction & history. Medicinal value of edible mushrooms; Poisonous mushrooms. Types of edible mushrooms available in India - *Volvariella volvacea*, *Pleurotus citrinopileatus*, *Agaricus bisporus*.
2. Cultivation Technology: Infrastructure; substrates (locally available) Polythene bag, vessels, Inoculation hook, inoculation loop, low cost stove, sieves, culture rack, mushroom unit (Thatched house) water sprayer, tray, small polythene bag.
3. Pure culture: Medium, sterilization, preparation of spawn, multiplication. Mushroom bed preparation - paddy straw, sugarcane trash, maize straw, banana leaves.
4. Factors affecting the mushroom bed preparation - Low cost technology, Composting technology in mushroom production.

UNIT-II

(15h)

5. Storage: Short-term storage (Refrigeration - upto 24 hours) Long term Storage (canning, pickles, papads), drying, storage in salt solutions.
6. Nutritional value of Mushrooms: Proteins - amino acids, mineral elements nutrition - Carbohydrates, Crude fibre content - Vitamins.
7. Food Preparation: Types of foods prepared from mushroom. Research Centres - National level and Regional level. Cost benefit ratio - Marketing in India and abroad, Export Value.

Suggested Readings

1. Marimuthu, T. Krishnamoorthy, A.S. Sivaprakasam, K. and Jayarajan. R (1991) Oyster Mushrooms, Department of Plant Pathology, Tamil Nadu Agricultural University, Coimbatore.
2. Swaminathan, M. (1990) Food and Nutrition. Bappco, The Bangalore Printing and Publishing Co. Ltd., No. 88, Mysore Road, Bangalore - 560018.
3. Tewari, Pankaj Kapoor, S.C., (1988). Mushroom cultivation, Mittal Publications, Delhi.
4. Nita Bahl (1984-1988) Hand book of Mushrooms, II Edition, Vol. I & Vol. II.

Handwritten signatures and initials:
M. Ganesan
Sushama
K. Shailga
B. Ganesan
S. J.

SKILL ENHANCEMENT COURSE-I (SEC-I)

Dept. Microbiology: Osmania University

Proposed scheme for B.Sc Microbiology program under choice based credit system (CBCS)

With effect from 2020-21

Syllabus for B.Sc Microbiology

Code: BS, SEC-1

B.Sc II year: III Semester

Title: HAEMATOLOGY

2HPW-Credits-2

UNIT-1: INTRODUCTION TO BLOOD

Blood: definition, characters, composition. Collection of blood – capillary blood: from adults and infants, examinations employed. Venous blood: from adults and infants, examinations employed. Composition of blood (RBC, WBC, Plasma, Serum, Platelet cells), Staining of blood films. Total blood picture, Differential count. Blood grouping, Rh-typing. Haemoglobin: composition and normal values, haemoglobin estimation. Anti-coagulants.

UNIT-2: BLOOD TRANSFUSION

Principles of blood transfusion, Donor screening – cross matching, collection of blood, preservation and storage. Precautions of handling blood and its products. Challenges in management of Hemophilia and Anaemia. General account on spread of diseases through blood and blood products. Coagulation mechanism: factors, bleeding time, clotting time. Haematological indices: packed cell volume. Erythrocyte sedimentation: principle – determination.

References:

1. Kawthalkar.Essentials of Haematology Paperback – 2013
2. Lokwani.D.P.The ABC of CBC Interpretation of Complete Blood Count and HistogramsPaperback – 2013
3. RamnikSood . Medical Laboratory technology Methods and Interpretation Jaypee Publications.
4. ShirishMKawthalkar. Essential Of Hematology. Jaypee Publications.

B.Sc BIOTECHNOLOGY III YEAR
SEMESTER- VI
OPTIONAL PAPER I
BS 601: IPR, BIOSAFETY AND ENTREPRENEURSHIP

1. Unit: Intellectual Property rights

- 1.1. Intellectual Property - meaning, nature
- 1.2. Significance and need of protection of intellectual property
- 1.3. Types of intellectual property rights: patent, trademarks, copyright, design registration, trade secret, geographical indicators, plant variety protection
- 1.4. Copyright: meaning, nature, historical evolution and significance
- 1.5. Ownership of copyright - rights of authors and owners, trademarks
- 1.6. Plant varieties protection and plant breeding rights

2. Unit: Patent laws

- 2.1. Patents - concept of patent- historical overview of the patent law in India
- 2.2. Kinds of patents - procedure for obtaining patent in India and in other countries
- 2.3. Patenting microbes and organisms- novelty, International Depository Authorities (IDAs), submitting details of the deposit
- 2.4. Patenting genes - pros and cons, ethics, examples
- 2.5. Patenting markers and variants - examples
- 2.6. Product vs process patent - product life cycle and process design.

3. Unit: Laboratory Management and Safety

- 3.1. Administration of laboratories, laboratory design, laboratory information management system
- 3.2. Laboratory safety - good laboratory practice (GLP), biosafety levels
- 3.3. Basic principles of quality control (QC) and quality assurance (QA)
- 3.4. Handling of hazardous compounds - chemicals, solvents, poisons, isotopes, explosives and biological strains
- 3.5. Storage of hazardous material
- 3.6. Disposal of biological and radioisotope wastes

4. Unit: Entrepreneurship

- 4.1. Concept, definition, structure and theories of entrepreneurship
- 4.2. Types of start-ups with examples
- 4.3. Types of entrepreneurship, environment, process of entrepreneurial development
- 4.4. Entrepreneurial culture, entrepreneurial leadership
- 4.5. Product planning and development - project management, search for business idea, concept of projects, project identification
- 4.6. Promoting bio-entrepreneurship

Unit-I

(15h)

1. Nursery: definition, objectives and scope and building up of infrastructure for nursery, planning and seasonal activities - Planting - direct seeding and transplants.
2. Seed: Structure and types - Seed dormancy; causes and methods of breaking dormancy - Seed storage: Seed banks, factors affecting seed viability, genetic erosion - Seed production technology - seed testing and certification.
3. Vegetative propagation: air-layering, cutting, selection of cutting, collecting season, treatment of cutting, rooting medium and planting of cuttings - Hardening of plants - green house - mist chamber, shed root, shade house and glass house.

Unit-II

(15h)

4. Gardening: definition, objectives and scope - different types of gardening - landscape and home gardening - parks and its components - plant materials and design - computer applications in landscaping - Gardening operations: soil laying, manuring, watering, management of pests and diseases and harvesting.
 5. Sowing/raising of seeds and seedlings - Transplanting of seedlings - Study of cultivation of different vegetables: cabbage, brinjal, lady's finger, onion, garlic, tomatoes, and carrots - Storage and marketing procedures.
 6. Features of a garden: Garden wall, Fencing, biofencing, Steps, Hedge, Edging, Lawn, Flower beds, Shrubbery, Borders, Water garden. Some Famous gardens of India. Cultivation of Important cut flowers: Carnation, Aster, Chrysanthemum, Dahlia, Gerbera, Gladiolous, Marigold, Rose, Lilium, Orchids.
- * Field trip is essential.

Suggested Readings

1. Bose T.K. & Mukherjee, D., 1972, Gardening in India, Oxford & IBH Publishing Co., New Delhi.
2. Sandhu, M.K., 1989, Plant Propagation, Wile Eastern Ltd., Bangalore, Madras.
3. Kumar, N., 1997, Introduction to Horticulture, Rajalakshmi Publications, Nagercoil.
4. Edmond Musser & Andres, Fundamentals of Horticulture, McGraw Hill Book Co., New Delhi.
5. Agrawal, P.K. 1993, Hand Book of Seed Technology, Dept. of Agriculture and Cooperation, National Seed Corporation Ltd., New Delhi.
6. Janick Jules. 1979. Horticultural Science. (3rd Ed.), W.H. Freeman and Co., San Francisco, USA.

S. S. S.

M. S. S.

B. S. S.

K. S. S.

M. S. S.

B. S. S.

J. S. S.

10

B.Sc. ZOOLOGY SYLLABUS UNDER CBCS 2019-20

**OPTIONAL PAPER IN PLACE OF THE PROJECT
B.Sc. ZOOLOGY III YEAR
SEMESTER - VI
PAPER – VI: TOOLS AND TECHNIQUES IN BIOLOGY**

Instructions: 4hr per week

No. of period: 60

No. of credits: 4

UNIT- I: Microscopy Centrifugation (15 Periods)

- 1.1 Microscopy – Basic principle of microscopy, types of microscopes and their application
- 1.2 Histopathological techniques – principle and its applications
- 1.3 Centrifugation – Basic principle of centrifugation; Preparatory and analytical centrifugation techniques and its applications

UNIT- II: Separation techniques (15 Periods)

- 2.1 Colorimetry and Spectrophotometry – Basic principle of colorimetry and its applications, Basic principle of spectrophotometry, and applications.
- 2.2 Chromatography – Basic principle of chromatography; Types of chromatography techniques and their applications
- 2.3 Electrophoresis – Basic principle of electrophoresis and their applications

UNIT- III: Advanced techniques (15 Periods)

- 3.1 Immuno assay-Principle and applications of ELISA
- 3.2 PCR Techniques – DNA extraction and isolation; Principles and applications of PCR techniques
- 3.3 RIA and its applications

UNIT- IV: Statistical tools (15 Periods)

- 4.1 Data – Definition and types of data, Concept of variables; Summarising data: averages (mean, median, mode), dispersion (range, standard deviation, confidence limits);
- 4.2 Representing data – Arraying data, tabulation; graphical representation of data (histogram, bar graph, line graph, scatter plot, pie diagram)
- 4.3 Non-parametric tests – Chi Square test and Parametric tests – Correlation; Student's t-Test; Regression analysis

Reference Books

1. Gurumani, N. An Introduction to Biostatistics. MJP Publisher, Chennai
2. Gurumani, N. Research Methodology. MJP Publishers, Chennai
3. Tembhare, D.B. Techniques In Life Sciences, Himalaya Publishing House, Delhi



MEMORANDUM OF UNDERSTANDING

(MoU)

BETWEEN

ExcelR Solutions



&

**Indira Priyadarshini Government Degree College
for Women, (Autonomous), Nampally,
Hyderabad**



FOR

**Student Development Programs, Faculty
Development Programs and Student Internships
on Different Emerging Software Technologies**

ExcelR Solution
49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068.
Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)
www.excelr.com



MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (herein after called as the 'MOU') is entered into on this the 21st day of July month 2022 (Date 21-07-2022), by

and between **ExcelR Solutions,**

(Here in after referred as '**First Party**')

And

**Indira Priyadarshini Government Degree College
for Women, (Autonomous), Nampally,
Hyderabad**

(Here in after referred to as '**Second Party**')

(First Party and Second Party are hereinafter jointly referred to as '**Parties**'
and individually as '**Party**')

WHEREAS:

1. First Party is a EdTech company: ExcelR Solutions
2. First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.
3. The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
4. Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

ExcelR Solution
49, 1st Cross, 27th Main, behind Tata Motors, 1st Stage, BTM Layout, Bengaluru, Karnataka 560068.
Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)
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(Here in after referred as '**First Party**')

And

**Indira Priyadarshini Government Degree College
for Women, (Autonomous), Nampally,
Hyderabad**

(Here in after referred to as '**Second Party**')

(First Party and Second Party are hereinafter jointly referred to as '**Parties**'
and individually as '**Party**')

WHEREAS:

1. First Party is a EdTech company: ExcelR Solutions
2. First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources and provide each of them with enhanced opportunities.
3. The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
4. Both Parties, being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

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www.excelr.com



11. Training & Development and dissemination of knowledge for students of second party & affiliated colleges and employees of both the organizations.
12. ExcelR would work with incubation centers/ innovation cells of second party (Case to case basis), to formulate the business cases and data collection process from various industry and academic bodies that are associated with the second party
13. Cooperation between both parties would be extended to any other area which may be mutually beneficial to both the organizations.

CLAUSE 2: SCOPE OF THE MoU

14. The budding graduates from the institutions could play a key role in technological up-gradation, innovation, and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
15. Curriculum Design: First Party will give valuable inputs to the Second Party in teaching / training methodology and suitably customise the curriculum so that the students fit into the industrial scenario meaningfully.
16. Software Technologies Training: The first party will provide the trainings to the students and Faculties of the second party on different technologies like Data Science, Data Analyst, Artificial Intelligence, Tableau, Python, etc., Research and Development
17. Skill Development Programs: First Party to train the students of second Party on the emerging technologies to bridge the skill gap and make them industry ready.
18. Guest Lectures: First Party to extend the necessary support to deliver guest lectures to the students of the second Party on the technology trends and in house requirements.
19. Faculty Development Programs: First Party to train the faculties of second Party for imparting training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.

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Email: enquiry@excelr.com | 1800-212-2120 (Toll Free)
www.excelr.com



20. Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein
21. There is no financial commitment on the part of the second party to enrol the students and faculties for the different free trainings run by the first party under Everyday Learning Initiation.
22. First party would extend the help in providing artifacts such as training records, certificates to the second party upon a written request from the second party. This information is limited to only the students of second party and at the discretion of first party
23. In case, second party wants to conduct customized commercial trainings then this agreement can be amend/adding annexure with mutually agreed terms.

CLAUSE 3: INTELLECTUAL PROPERTY

24. The first party will have the sole rights on the curriculum and related content provided in the trainings and it cannot be replicated or copied without the consent of the first party.
25. Confidentiality: Except as may otherwise be required by law, each party will hold confidential, during and after the term of this Agreement, any confidential information disclosed to it or its representatives, and will not disclose any such confidential information to any third party.

CLAUSE 4: VALIDITY

26. The period of the agreement is valid for a period of 2 years from the date of signing of this agreement
27. This agreement will be valid only at the intentions of the parties involved therein, this MOU could be dissolved or cancelled by either party any time by giving 30 days' notice and shall not have any legal bindings in nature. should either or all the parties to it opt to not act upon, the MOU loses its validity.



CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

25. It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

AGREED:

For: ExcelR Solutions.

**Srinivas Gurrula
(Director, ExcelR)
Authorized Signatory**

**For: Indira Priyadarshini
Government Degree
College for Women, (A),
Nampally, Hyderabad**

**Dr. D. Varalakshmi
(Principal, IPGDCW)
Authorized Signatory**

GST: 27AAEPE5003F1ZX
TIN: HYDE02965E

Contact Person : Mr. M Acharya Bharadwaj
Designation : BD Manager
Mobile No: 6281405729
Email ID : bharadwaj.muktayyaram@excelr.com
Website : www.excelr.com

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www.excelr.com

MEMORANDUM OF UNDERSTANDING

The Memorandum of Understanding (herein after referred as MoU) is signed on the 9th day of November 2022.

By and between

RiseSharp Technologies Private Limited ("GetJobReady"), having its address at 5A, Melange Towers, Madhapur, Hyderabad, Telangana – 500081 (which expression shall, wherever the context so admits, mean and include its successors in office and permitted assignees) of the **ONE PART;**

And

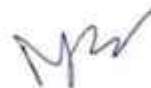
COMMISSIONERATE OF COLLEGIATE EDUCATION, GOVERNMENT OF TELANGANA having its office at 3rd Floor, Vidya Bhavan, Nampally, Hyderabad-500001 hereinafter called as 'CCETS' (which expression shall mean and include its heirs, successors, executors, administrators, authorized representatives and permitted assignees) of the **OTHER PART**

RiseSharp Technologies Private Limited ("GetJobReady") and 'CCETS' are hereinafter collectively referred to as 'Parties' and individually as 'Party'.

GetJobReady is a social impact venture with the mission of changing the college-to-job trajectory for millions of college students in India, by working with higher education institutions and businesses. **GetJobReady** was founded with a simple goal of helping college students transition from college to career successfully, help map out the best career plan of action while in college, prepare to succeed in a competitive job market, provide the resources and tutorials to pursue job opportunities, and connect job-ready college students and graduates to employers.

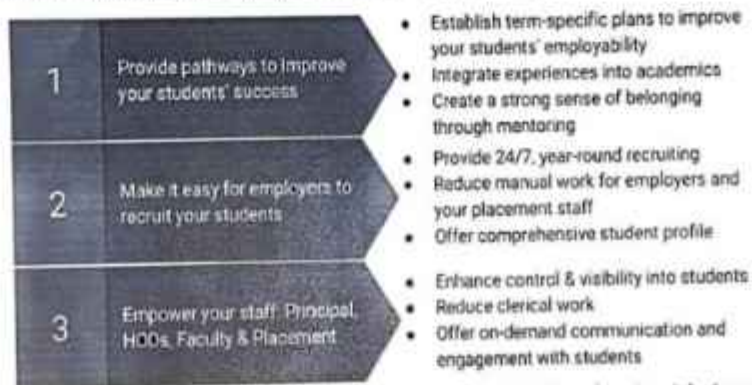
This Memorandum of Understanding (MoU) shall terminate upon expiration or termination of the subscription service with **GetJobReady**. The GetJobReady Platform, a strategic initiative to elevate a higher education institution, helps educational institutions:





1. **Improve Student Outcomes:** Providing pathways to improve students' success and helping students navigate the stressful process of career planning and job search.
2. **Attract Employers:** Providing with a streamlined system to attract and engage with employers. Offers a platform for employers to recruit students 24/7, year-round, and automates on-campus and off-campus recruiting processes to reduce manual work.
3. **Enhance Brand:** Improving institution's brand and reputation in the marketplace through best-in-class career development services infrastructure and improved student outcomes.
4. **Gain Visibility & Control:** Empowering educational institutions with complete control and visibility into your student outcomes and job placement. Providing visibility & control at every level.

The Framework to Elevate, Powered by GetJobReady



In current challenging times, student (& parent) anxiety about not being able to develop the necessary competencies to succeed professionally and find a job upon graduation are at the top. Tackling this challenge is paramount to the success of a higher education institution, and the institution's success depends on the student outcomes. Market leading institutions like yours are turning to new strategies and approaches to maximize their value proposition, through career pathways and mentoring for students and streamlined engagement with employers.

The GetJobReady Platform



The GetJobReady Platform helps students plan, prepare, and pursue the best path to a successful transition from college to career:

1. ASSESS

Conduct assessments to learn about their career goals, interests, values, skills, and preferences.

Features

1. Know what's important to them, including criteria for their career selection
2. Receive guidance that covers such areas as personality types, motivational traits, and top job areas to pursue
3. Define and clarify their academic and professional goals
4. Explore their career possibilities: Identify all the choices that are available to them as they consider their career path, both short-term and long-term
5. Review the current market trends, opportunities and challenges impacting their field of interest

2. DEVELOP

Develop strategies to achieve their professional goals and prepare to increase confidence and motivation to be successful in their job search.

Features

1. Develop resume using Resume Builder, including creating a PDF version of resume to post on online job search directories
2. Establish a polished, professional online presence (LinkedIn Profile, Profile on Job Search Sites)
3. Get interview advice to help learn the art of interviewing: Review interviewing strategies, tips, and best practices
4. Prepare for a library of most asked interview questions, including approaches to answering them — Questions on education, Questions on experience, Behavioral questions, Questions about Strengths and Weaknesses, Questions about salary, Open-Ended questions
5. Prepare to ask an interviewer question to show their interest and gauge "fit", including company culture
6. Practice mock interview sessions

3. PLAN

Develop the plan, step-by-step, through the complete career planning and job search process.

Two handwritten signatures in black ink. The first signature is on the left and the second is on the right, both appearing to be initials or short names.

Features

1. Develop job search strategy and timeline
2. Map out the best plan of action while in college
3. Request appointment with career services office to discuss your career plans, job-readiness, and job search plan, or discuss your graduate school plans
4. Create a "best fit" companies list matched to their job goals and career interests
5. Learn how to research companies and job roles, and how to make the best impression in a competitive job market
6. Ask faculty and past employers for reference letters

4. EXECUTE

Connect with employers for job opportunities, including internships and other experiential learning experiences.

Features

1. Map out the best plan of action while in college.
2. Build professional, Job-Ready skills through class projects, volunteer opportunities, summer internships and other experiential learning opportunities
3. Maximize their career opportunities by improving their employment marketability and job opportunities
4. Conduct an ongoing progress review to address any job search challenges and to refine job searching strategies & tactics
5. Gain access to guidance on follow-up communications and salary negotiation strategies

GetJobReady offers all the above services at "free of cost" to all the colleges and students.

5. Term and Termination:

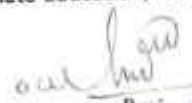

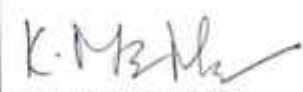
This Memorandum of Understanding shall come into force on the date of its signing by the parties and shall remain in force for a period of **3 (Three)** years and thereafter it may be further extended with a written mutual consent of the parties. Either party may terminate this MoU by giving 60 days prior notice in writing to the other.

Your data is secure with **GetJobReady**. You own and retain all rights to your data. We value the trust colleges, students and employers place in us. We do not share user information with other, third-party organizations for their marketing or promotional use. Your information is safe and accessible to you and your users only.



Two handwritten signatures are present at the bottom of the page. The signature on the left is written in blue ink and appears to be 'ama'. The signature on the right is written in black ink and is more stylized, possibly 'RJD'.

GetJobReady utilizes some of the most advanced technologies for data security available.

<p>For and on behalf of Commissioner of Collegiate Education, Telangana</p>  <p>Name: Dr. G. Yadav Designation: Regional Joint Director of Collegiate Education.</p> <p>Witness:</p> <p>1. </p> <p>2.</p>	<p>For and on behalf of RiseSharp Technologies Pvt. Ltd.</p>  <p>Name: K. Mohan Menon Designation: Vice, President RiseSharp Technologies Pvt. Ltd.</p> <p>Witness:</p> <p>1.</p> <p>2.</p>
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**Indira Priyadarshini Government Degree College for
Women (A) Nampally,Hyderabad.**



**Telangana Skills and Knowledge Centre (TSKC) – 2022-23Activities-
Report**

**T.Chandrakala
TSKC FTM**

**Dr G.M Kasturi
TSKC Co-Ordinator**

**Dr D.Varalakshmi
PRINCIPAL**

I. MOU'S

MEMORANDUM OF UNDERSTANDING BETWEEN
M/S UMEED, HYDERABAD
AND
COMMISSIONERATE OF COLLEGIATE EDUCATION (CCETS),
GOVERNEMENT OF TELANGANA
FOR THE COLLABORATIVE EDUCATION, RESEARCH & TRAINING

This Memorandum of Understanding signed on **29, July, 2022** between M/S UMEED, registered under the Andhra Pradesh Societies Registration Act., 2001 exemption with registered address at 19-4-332/C-1, Kishanbagh, Bahadurpura, Hyderabad, Telangana-500064 is a women's empowerment organization based in Hyderabad, India that works with women across social-economic backgrounds.

AND

The Commissionerate of Collegiate Education, Government of Telangana, Vidya Bhavan, Nampally, Hyderabad 500001 (herein after known as CCETS, Hyderabad which expression shall mean and include its heirs, successors, executors, administrators, authorized representatives and permitted assigns) is intended to facilitate a collaborative program in the field of women's empowerment between the two organizations.

Whereas,

- (A) **UMEED** is a women's empowerment organisation based in Hyderabad, India since 2014 that works with women from across socio-economic backgrounds. Umeed's FirstLeap is a job readiness and empowerment training program, designed for young women. The program aims to make women well equipped with job readiness skills, a strong mindset and exposure to the professional world thus making them personally, socially and economically empowered.
- (B) **Commissionerate of Collegiate Education**, Government of Telanganais the Department created to promote education, giving special attention to the students hailing from backward and rural areas. It aims to strengthen education at Under Graduate and Post

Graduate level especially for women and under privileged sections of the society.

Whereas, both **M/S UMEED and CCETS**, Hyderabad (herein after together referred to as parties) are empowered to enter into collaborative agreement of this nature in respect to the subjects related to achieve its goals objectives as stated by them.

NOW THEREFORE PARTIES HERETO AGREE AS FOLLOWS:

To enter into Memorandum of Understanding for a joint collaborative program of Education, Research, Training to the students & faculty members between the two institutions.

1. PURPOSE

UMEED and CCETS, Hyderabad have entered into an MoU for **3 years** to implement its First Leap - a job readiness and empowerment program with final year women students of Government Degree Colleges across the State of Telangana. This is a 4 month long rigorous training program which empowers women holistically with functional professional skills, values that make them job ready and exposure to learn from various industries that can absorb them in their work force.

Other agreed activities that further the aims and objectives of both parties mutually agreed upon are as follows:

UMEED will carry out the below responsibilities:

- I. Initiate all the efforts of understanding & training needs by conducting need assessment surveys of the student participant group.
- II. Deliver program curriculum by conducting of all 3-fold (Skill, Mindset and Exposure) training sessions for the training batches in the program.
- III. Monitor and evaluate participant performance in the training program.

- IV. Lead exposure activities with regards to employment opportunities for students
- V. Collaborate with college cells (E.g. Placement Cell, TSKC and WEC) and support in access to employment opportunities for students

CCETS will carry out the below responsibilities:

- I. Provide overall approvals to implement all stages of the Umeed's training program in all Government Degree Colleges.
- II. Support for amendments in MoU and extensions for this project (If required).
- III. Provide support in ensuring the cooperation of college authorities in the smooth implementation of the program.
- IV. Provide support to colleges to ensure smooth implementation of the program
- V. Department to assign a POC for this project to liaise with on any program related support/enquiry.

Government Degree Colleges will carry out the below responsibilities:

- I. Support in all efforts to put together cohorts/batches of participants for all training batches for the program.
- II. Support in logistical arrangements to conduct training programs.
- III. Provide a POC (Point of Contact) from the college who will support Umeed in all program related tasks.
- IV. Support Umeed in the planning and coordination of exposure field visits for the participants.
- V. Provide Umeed with a SPOC from the college who accompanies the cohort in exposure field visits.
- VI. Support UMEED will all required information that will inform their decision making for tasks related to training like content design, assessments, calendaring sessions, resource allocation etc.

2. IMPLEMENTATION

- i. All programs or activities implemented under the term of this Memorandum of Understanding shall be mutually agreed upon in writing, including the necessary budget for the program of activity as the need may arise.
- ii. UMEED, shall be fully responsible financially for the activities carried out under its direction or by its staff, except as otherwise agreed by UMEED and CCETS, Hyderabad.
- iii. Both UMEED and CCETS, Hyderabad will designate one officer each who will develop and coordinate specific programs or activities between them.

3. PROGRAM SCOPE

- i. Program will be implemented in 2 phases across 3 years.
- ii. Phase 1 is a pilot program of 15 months to be implemented with women students of 3 degree colleges in Hyderabad
- iii. Phase 2 is a 21-month long program intervention spread across 2 academic years with the aim to implement the program in 10 Government Degree Colleges across 3 or more cities in Telangana state.

4. MEDIA/COMMUNICATION

UMEED and CCETS shall publicize the positive impact of the partnership on their respective media channels. However, as courtesy and for legal reasons, all press statements/brand usage that mention any of the above parties, shall be coordinated with each other.

UMEED agrees to share photographs, impact stories, logo, Newsletters and any other communication material created for public consumption with CCETS and will allow CCETS to use it on their communication channels.

5. DURATION AND RENEWAL OF AGREEMENT

The memorandum of understanding will become effective immediately after signature by the representatives of UMEED and CCETS,

Hyderabad for a period of 3 years. The MoU may be subject to renewal on mutual consent of both parties, for the period internally agreed upon.

6. AMENDMENTS

- a) This memorandum of understanding may be amended by a written agreement signed by the representatives of both UMEED and CCETS, Hyderabad.
- b) In the event of any unforeseen incident during collaborative activities both UMEED and CCETS, Hyderabad agree to negotiate a mutually and acceptable solution.

7. FINANCIAL ARRANGEMENT

There will not be any financial commitment between the parties and cost, if any, for exchange of faculty and students shall be borne by the individual or borrowing organization as the case may be.

8. CONFIDENTIALITY

1. Each party recognizes that pursuant to this MoU, if, given access to information that is confidential and /or proprietary to the other party; and agrees to undertake not to use any such confidential, proprietary or restricted information for the own purpose without the prior written consent of the other party.
2. Both the parties shall take all reasonable steps to keep confidential (and ensure that its employees, students, associates and agents also keep them confidential), any subject matter and information or material classified as confidential, whether technical or commercial, acquired formally or informally by either party from the other or their staff or students or by the Researcher(s) concerned in the work done or to be done under this agreement.
3. Neither party shall assign and/or transfer any nor all of its rights, obligation and/or interests arising or claimed under or by virtue of this MoU to a third party without obtaining the prior written consent of the other party.

1. **JOB MELA-1 CONDUCTED on 03-06-2022:**



REPORT:

We conducted job mela on 3rd June 2022 with companies namely, **Wipro, Genpact** (with consultancy of Invention yards), Bank Zone Financial Services. Nearly 200 students were participated in the drive. 4 HR Persons are from wipro and genpact and Dileep Kumar from Bank Zone conducted interview sessions. 20 to 25 students got selected in different companies. In this Job Drive TSKC Coordinator Smt J Sridevi, TSKC Member Smt Asiya Jabeen and Compute Science Faculty Smt Jyothsna and TSKC FTM T.Chandrakala have participated.

TSKC CAREER GUIDANCE PROGRAMME ON 4th June 2022



REPORT:

We conducted TSKC Career Guidance Programme for I,II&III year students on 4th June 2022. Nearly 200 students were attended and they had interacted with the Speaker and they have clarified their doubts on their future career. TSKC Coordinator Smt J Sridevi, TSKC Member Smt Asiya Jabeen and Compute Science Faculty Smt Jyothsna and TSKC FTM T. Chandrakala have participated.

2.JOB MELA-2 CONDUCTED on 11-06-2022



REPORT:

We conducted job mela on 11th June 2022 with company namely, Eduknox. Nearly 50 students were participated in the drive. 2 HR Persons from Eduknox miss Srivalli f conducted interview sessions. 5 students got selected in pallavi International Schools different areas in Hyderabad..In this Job Drive TSKC Coordinator Smt J Sridevi, TSKC Member Smt Asiya Jabeen and Compute Science Faculty Smt Jyothsna and TSKC FTM T.Chandrakala have participated.


11-06-2022

S.No	Name	Class	ph.No	Signature
01.	Bhargya	B.com	8047386409	Bhargya
02.	Bhargavi	B.com	9908539011	Bhargavi
03.	Nausheen	B.com	6301510372	Nausheen
04.	Satishusna	B.com	9581304856	Satishusna
05.	Bibi Masiyam	B.com	8374909776	Bibi Masiyam
06.	Saniya Khan	B.com	9642709192	Saniya Khan
07.	B. Jindhu	B.Sc	7801033633	B. Jindhu
08.	M. Sindhu	B.Sc	9603852523	M. Sindhu
09.	Sandya Manisha Kaur	B.Com(1st)	8340951305	Sandya Manisha Kaur
10.	Ropelli Lavanya	B.com(1st)	965200209	Ropelli Lavanya
11.	Bisodhol Soumitra	B.com(1st)	6304774113	Bisodhol Soumitra
12.	Zehra Fatima	B.Sc(BXC) 1st year	7893151672	Zehra Fatima
13.	D. Anoulla	B.com(1st) year	8340951305	D. Anoulla
14.	K. Soumya	B.com(1st) year	9730053466	K. Soumya
15.	Kairvi	B.com(1st) year	9346980249	Kairvi
16.	Nandini	B.com(1st) year	9642124302	Nandini
17.	Naazmeen	B.com(1st) year	832292331	Naazmeen
18.	Vishnavi	B.com(1st) year	8240951305	Vishnavi
19.	Mamatha	B.com(1st) year	9515235319	Mamatha
20.	Zubeda	B.com(1st) year	8555933530	Zubeda
21.	Tabassum Begum	B.com(1st) year	6803833724	Tabassum Begum
22.	B. Tubi	B.com(1st) year	8520804496	B. Tubi
23.	M. Ashwini	B.com(1st) year	7995490518	M. Ashwini
24.	B. Akshita	B.com(1st) year	635250206	B. Akshita
25.	B. Nividha	B.com(1st) year	8019296382	B. Nividha
26.	C. Maheshwari	B.com(1st) year	6309891882	C. Maheshwari
27.	Saniya	B.com(1st) year	8019296382	Saniya
28.	A. K. Soumya	B.com(1st) year	9898852512	A. K. Soumya
29.	Nagamair	B.Sc(1st) year	6803833724	Nagamair
30.	J. Naga Ranjitha	B.Sc(1st) year	6803833724	J. Naga Ranjitha
31.	K. Shrinisha	"	954670478	K. Shrinisha

S.No	Name	class	ph.No	signature
33)	T. Neha	B.com	9177850350	Neha
34)	T. Vaishnavi	B.com	7326467750	Vaig
35)	T. Chaitanya	"	9848656091	Chaitanya
36)	M. Supriya	B.com	8247260234	Supriya
37)	C. Rohini	B.com	8142452204	C. Rohini
38)	Mahmooda Shaikona	B.Com 2 nd yr	9398502160	M. Shaikona
39)	Sana fatima	B.Com 2 nd yr	7995786406	Sana fatima
40)	Shurayya Begum	B.Com 2 nd yr	9346229013	Shurayya
41)	Saniya Begum	B.COM 2 nd year	8309925868	Saniya
42)	Shayya Parveen	B.com 2 nd year	8790016489	Shayya
43)	Rafika Parveen	B.com 2 nd year	9849592350	Rafika
44)	K. Akshaya	B.Sc II nd year (MSDS)	9390836704	K. Akshaya
45)	G. Chandrika	B.Sc II nd year (MSDS)	9390497011	G. Chandrika
46)	M. Sagarika	B.Sc II nd year (MSDS)	7989311318	Sagarika
47)	Iqra Zaheen	B.Sc II nd year (MSDS)	9391120242	Iqra
48)	Habeeb mansi	B.Lom II nd year	8249351605	H. Mansi
49)	D. monika	B.com III rd year	6305452310	D. monika
50)	S. Bhavana	B.com III rd year	8688960301	S. Bhavana
51)	K. Sanyalashmi	B.com III rd year	7670936779	K. Sanyalashmi
52)	M. Sanjona	B.com III rd year	8639860661	M. Sanjona
53)	Aashya fatima	B.com III rd year	7893559991	Aashya
54)	M. Sharan	B.com III rd year	8688150314	M. Sharan
55)	Saba fatima	B.Sc I st yr	7416662226	Saba fatima
56)	Zoha fatima	B.Sc I st yr	7032160901	Zoha fatima
57)	Bismilla Begum	B.Sc I st yr	7095931120	Bismilla Begum

J. S. Sharmila
TSKC Coordinator

J. S. Sharmila
TSKC Member


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Degree College for Women
Nampally, Hyderabad.

TSKS - Placement Drive

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Programme on 11-06-2022

SNO	Name	Class	Phone no	Signature
01.	Sardar Manisha Kaur	B.com III rd yr	8340957305	<u>S. Manisha</u>
02.	Mohana Koundinya	B.com III rd yr	7036151815	Mohana Koundinya
03.	Amreen Tabassum	B.com III rd year	8687802223	Amreen
04.	M. Dushka	B.com III rd year	9391178715	m. Dushka
05.	Bhagilika Mounika	B.com III rd year	9392969449	B. Mounika
06.	K. Harini	B.com III rd year	6802126903	K. Harini
07.	K. Manika	B.com III rd year	9618250382	K. Manika
08.	K. Swapna	B.com III rd year	7032889912	K. Swapna
09.	V. Vijayalakshmi	B.com III rd year	7995208891	V. Vijayalakshmi
10.	T. Bhargavi	B.com III rd year	9908539011	T. Bhargavi
11.	Bhagya Shree	B.com III rd year	8247786409	Bhagya
12.	Nausheen Fatima	B.com III rd year	6301510872	Nausheen
13.	Afsha Unissa	B.Sc III year	7036311801	Afsha
14.	Sathvika - N	B.Sc III year	9676697827	<u>S. Sathvika</u>
15.	Priyanka - R	B.Sc III year	8978529960	<u>Priyanka</u>
16.	Harpriya - M	B.Sc III year	8303650617	Harpriya
17.	D. Aishwarya	B.Sc III yr	7013197153	<u>D. Aishwarya</u>

- | | | | |
|----------------------|----------------|------------|-------------|
| 18. M. Bhavani | B.Sc III yr | 9390800213 | M. U |
| 19. G. Durga bhavani | B.Sc II yr | 770990123 | Augata |
| 20. Swapna Kumari | B.Sc III yr | 7989287326 | Shif |
| 21. G. Bharagavi | B.Sc III yr | 7827911787 | Shif |
| 22. S. Saiyanka | B.Sc III year | 7032150080 | S. Saiyanka |
| 23. K. Kanya | B.Sc III year | 9391079896 | Kanya |
| 24. C. Swetha | BCC III year | 9493353464 | Swetha |
| 25. Shaik Afsun | B.Com III year | 7842820365 | Afsun |
| 26. Tasneem Sultana | B.Com III year | 7670852411 | Tasneem |

J. S. S. S.
TSKC Coordinator

B. S. S.
TSKC Member

Principals
PRINCIPAL
Indira Priyadarshini Govt.
Degree College for Women
Nampally, Hyderabad.

3. UMEED AWARENESS TRAINING PROGRAMME(3MONTHS)



Job Readiness programme on

42

14th september 2022
Day 7.

S.NO	Name	Class	phno.no	Signature
1.	Neris Begum	B.com Final yr	9441512947	<i>Neris</i>
2.	Tabassum Khatun	B.com final year	9441512947	<i>Tab</i>
3.	Samir Fatima	B.com final year	8897163866	<i>Samir</i>
4.	Muskan Fatima	B.com final year	4396695215	<i>Muskan</i>
5.	M. Vaishnavi	B.com final year	6291072809	<i>Vaishnavi</i>
6.	M. Meghana	B.com final year	8918413642	<i>Meghana</i>
7.	S. Sri Sucha	B.com final year	7886783703	<i>Sri</i>
8.	P. Deekshitha	B.com final year	7993983124	<i>Deekshitha</i>
9.	Arijuman Hanu	B.com final year	8142838377	<i>Arijuman</i>
10.	Chaitha Sarween	B.com final year	8639453160	<i>Chaitha</i>
11.	Gulafshan Tabeen	B.com final year	8555070321	<i>Gulafshan</i>
12.	Sania Fatima	B.com final year	9959597739	<i>Sania</i>
13.	D. Mahani	B.com final year	9100658198	<i>Mahani</i>
14.	Jagadishwari	u	9381780342	<i>Jagadishwari</i>
15.	K. Lakshmi	u	7731858575	<i>Lakshmi</i>
16.	Asra Fatima	B.com final year	9391050881	<i>Asra</i>
17.	B. Gayatri	B.com final year	9059874600	<i>B. Gayatri</i>
18.	K. Sanika	B.com final year	9652627334	<i>Sanika</i>
19.	G. Priya	B.com final year	8184880501	<i>G. Priya</i>
20.	K. Uma Devi	B.com final year	8688117833	<i>Uma</i>
21.	B. Tulsi	B.com final year	850804496	<i>B. Tulsi</i>
22.	Neha Begum	B.com final year	630938028	<i>Neha</i>
23.	D. Manathra	B.com final year	9866266514	<i>Manathra</i>
24.				

J. Sridhar
BKC coordinator

[Signature]
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Degree College for Women
Nampally, Hyderabad.





Report:

Umeed Training Programme is going on for final year students. It is impacted students skill and Mindset. Students they are learning very much with enthusiasm and also they are enjoying each and every session with knowledge.

United Way of Hyderabad training Programme:



Report:

United way of Hyderabad job readiness programme conducted interview sessions for final year students. It impacted students skill and Mindset. Students they are learning very much with enthusiasm and also they are enjoying each and every session with knowledge.

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T. Sankar
TDC Coordinator

Dr. J. Laxmi
TDC Member

...

Society for Economic Development Programme on 15th November 2022:



Report:

We conducted the programme on the topic is society for economic development. Speaker Mr Ramakrishna9 Personality Development Trainer explained about society development.

Sl. No	Name	Class/Group	Phone No	Grade
01	Riya Nirmala	B.Com 1 st year	9281285616	1 st year
02	P. Anuradha	B.Com 1 st year	9128128128	1 st year
03	P. Anuradha	B.Com 1 st year	9281285616	1 st year
04	P. Anuradha	B.Com 1 st year	9128128128	1 st year
05	M. Anuradha	B.Com 1 st year	9281285616	1 st year
06	M. Anuradha	B.Com 1 st year	9128128128	1 st year
07	M. Anuradha	B.Com 1 st year	9281285616	1 st year
08	M. Anuradha	B.Com 1 st year	9128128128	1 st year
09	M. Anuradha	B.Com 1 st year	9281285616	1 st year
10	M. Anuradha	B.Com 1 st year	9128128128	1 st year
11	M. Anuradha	B.Com 1 st year	9281285616	1 st year
12	M. Anuradha	B.Com 1 st year	9128128128	1 st year
13	M. Anuradha	B.Com 1 st year	9281285616	1 st year
14	M. Anuradha	B.Com 1 st year	9128128128	1 st year
15	M. Anuradha	B.Com 1 st year	9281285616	1 st year
16	M. Anuradha	B.Com 1 st year	9128128128	1 st year
17	M. Anuradha	B.Com 1 st year	9281285616	1 st year
18	M. Anuradha	B.Com 1 st year	9128128128	1 st year
19	M. Anuradha	B.Com 1 st year	9281285616	1 st year
20	M. Anuradha	B.Com 1 st year	9128128128	1 st year
21	M. Anuradha	B.Com 1 st year	9281285616	1 st year
22	M. Anuradha	B.Com 1 st year	9128128128	1 st year
23	M. Anuradha	B.Com 1 st year	9281285616	1 st year
24	M. Anuradha	B.Com 1 st year	9128128128	1 st year
25	M. Anuradha	B.Com 1 st year	9281285616	1 st year
26	M. Anuradha	B.Com 1 st year	9128128128	1 st year
27	M. Anuradha	B.Com 1 st year	9281285616	1 st year
28	M. Anuradha	B.Com 1 st year	9128128128	1 st year
29	M. Anuradha	B.Com 1 st year	9281285616	1 st year
30	M. Anuradha	B.Com 1 st year	9128128128	1 st year
31	M. Anuradha	B.Com 1 st year	9281285616	1 st year
32	M. Anuradha	B.Com 1 st year	9128128128	1 st year
33	M. Anuradha	B.Com 1 st year	9281285616	1 st year
34	M. Anuradha	B.Com 1 st year	9128128128	1 st year

TASK(Telangan Academy Skills & Knowledge) Orientation Programme:

TASK Orientation activity conducted on 30th November 2022, 150 students were attended from B.A,B.Com and B.Sc students. In this programme how to communicate with others and how to prepare for interview and how to get Job. Students motivated and learnt more. In this Programme Vice Principal Smt Shahjahan, TSKC Coordinator Dr G.M Kasturi and other faculty members & TSKC FTM T.chandrakala have participated.

Trainer Name: Mr Devendar Bhukya



TASK Orientation Programme		Date: 30/11/2022	
S.No	Name	Roll No	Phone No
1	M. S. S. S. S.	50111101	984973695047
2	M. S. S. S. S.	50111102	984973695047
3	M. S. S. S. S.	50111103	984973695047
4	M. S. S. S. S.	50111104	984973695047
5	M. S. S. S. S.	50111105	984973695047
6	M. S. S. S. S.	50111106	984973695047
7	M. S. S. S. S.	50111107	984973695047
8	M. S. S. S. S.	50111108	984973695047
9	M. S. S. S. S.	50111109	984973695047
10	M. S. S. S. S.	50111110	984973695047
11	M. S. S. S. S.	50111111	984973695047
12	M. S. S. S. S.	50111112	984973695047
13	M. S. S. S. S.	50111113	984973695047
14	M. S. S. S. S.	50111114	984973695047
15	M. S. S. S. S.	50111115	984973695047
16	M. S. S. S. S.	50111116	984973695047
17	M. S. S. S. S.	50111117	984973695047
18	M. S. S. S. S.	50111118	984973695047
19	M. S. S. S. S.	50111119	984973695047
20	M. S. S. S. S.	50111120	984973695047

No/	Name	edu	Phone No
31.	Sonia Dhanu	B.A. Education	9800127890
32.	Sandya Shyam	B.Sc. Education	9800127890
33.	Ajith Nang	B.Sc. Education	9800127890
34.	Arjun Reddy	B.Sc. Education	9800127890
35.	Saharajith	B.Sc. Education	9800127890
36.	Ajith	B.Sc. Education	9800127890
37.	V. Nithin	B.Sc. Education	9800127890

Signature
Principal

Signature
PRINCIPAL
Sri Sri College of Education
Kannur, Kerala

No/	Name	edu	Phone No
38.	Sonia Dhanu	B.A. Education	9800127890
39.	Sandya Shyam	B.Sc. Education	9800127890
40.	Ajith Nang	B.Sc. Education	9800127890
41.	Arjun Reddy	B.Sc. Education	9800127890
42.	Saharajith	B.Sc. Education	9800127890
43.	Ajith	B.Sc. Education	9800127890
44.	V. Nithin	B.Sc. Education	9800127890

TSKC & Economics Department career Guidance Programme & workshop:



Report:

TSKC & Economics department has conducted career guidance programme on on 28th December 2022. Mr Anand Motivator & Singer explained about career guidance to all the students. 50 students were participated.


M.A. Level
 Career Guidance programme
 Personality Development 3rd class.

S.No	Name	Class	Registration	Signature
1	Sonia Sabitha Kalliyavil	BSC 1 st year	850240071	[Signature]
2	Harsha Begum Kalliyavil	BSC 1 st year	9771357426	[Signature]
3	Nikhilakshana Kalliyavil	BSC 1 st year	8502405820	[Signature]
4	Hema Begum	B.A	7981668050	[Signature]
5	Aranya Begum	B.A	968341061	[Signature]
6	Aysha Fatima	B.A	9571040004	[Signature]
7	Saahana	B.A (1 st year)	8093242060	[Signature]
8	Zeha Zillara	B.A (1 st year)	9074481111	[Signature]
9	Zayna Zaidan	B.A (1 st year)	9591252932	[Signature]
10	Amreena Begum	B.A (1 st year)	9049459310	[Signature]
11	Najma Sultan	B.Com	9423454242	[Signature]
12	Ahifa	B.A (1 st year)	906325168	[Signature]
13	Ah	B.A (1 st year)	9593242060	[Signature]
14	Navee Fatima	B.A (1 st year)	9063271001	[Signature]
15	Malika Begum	B.A (1 st year)	963017009	[Signature]
16	Malika Sultan	B.A (1 st year)	8309350734	[Signature]
17	M. Anitha	B.A (1 st year)	908091165	[Signature]
18	Bhargya Begum	B.A (1 st year)	8502407001	[Signature]
19	Syeda Saadha	B.A (1 st year)	884400022	[Signature]
20	Kaalia Saadha	B.A (1 st year)	2482500101	[Signature]
21	S. Suresh	B.A (1 st year)	9591252932	[Signature]
22	Tahira Sultan	B.Sc (Mechanics)	8502405001	[Signature]
23	R. Anusha	B.Sc (1 st year)	906325168	[Signature]
24	A. Anitha	B.Sc (1 st year)	906325168	[Signature]
25	A. Anitha	B.Sc (1 st year)	9591252932	[Signature]
26	S. Anusha	B.Sc (1 st year)	906325168	[Signature]
27	Ahifa Sultan	B.A (1 st year)	906325168	[Signature]
28	Bhargya Begum	B.Sc (1 st year)	9566151176	[Signature]
29	A. Anitha	B.Sc (1 st year)	906325168	[Signature]
30	A. Anitha	B.Sc (1 st year)	906325168	[Signature]
31	A. Anitha	B.Sc (1 st year)	906325168	[Signature]
32	P. Anitha	B.Sc (1 st year)	906325168	[Signature]

S.No	Name	Class	Registration	Signature
33	Madhu Sultan	BSC 1 st year	2482500101	[Signature]
34	Madhu Sultan	BSC 1 st year	77061001	[Signature]
35	Tanya	BSC 1 st year	906325168	[Signature]
36	Ah	BSC 1 st year	8502405820	[Signature]
37	Ah	BSC 1 st year	8502405820	[Signature]
38	K. Anitha	BSC 1 st year	706325168	[Signature]
39	Ah	BSC 1 st year	8502405820	[Signature]
40	M. Anitha	BSC 1 st year	906325168	[Signature]
41	Ah	BSC 1 st year	8502405820	[Signature]
42	Ah	BSC 1 st year	8502405820	[Signature]
43	Ah	BSC 1 st year	8502405820	[Signature]
44	Ah	BSC 1 st year	8502405820	[Signature]
45	Ah	BSC 1 st year	8502405820	[Signature]
46	Ah	BSC 1 st year	8502405820	[Signature]
47	Ah	BSC 1 st year	8502405820	[Signature]
48	Ah	BSC 1 st year	8502405820	[Signature]
49	Ah	BSC 1 st year	8502405820	[Signature]
50	Ah	BSC 1 st year	8502405820	[Signature]
51	Ah	BSC 1 st year	8502405820	[Signature]
52	Ah	BSC 1 st year	8502405820	[Signature]
53	Ah	BSC 1 st year	8502405820	[Signature]
54	Ah	BSC 1 st year	8502405820	[Signature]
55	Ah	BSC 1 st year	8502405820	[Signature]
56	Ah	BSC 1 st year	8502405820	[Signature]
57	Ah	BSC 1 st year	8502405820	[Signature]
58	Ah	BSC 1 st year	8502405820	[Signature]
59	Ah	BSC 1 st year	8502405820	[Signature]
60	Ah	BSC 1 st year	8502405820	[Signature]

[Signature]

BSC Coordinator



M.A. Level
 Career Guidance programme
 Personality Development 3rd class.

S.No.	Name	class	phone number	Sign
1.	N. Praxvi	B.A 1 st yr	6300675470	<i>[Signature]</i>
2.	U. Mounika	B.A 1 st yr	7013745029	<i>[Signature]</i>
3.	A. Sandhya	B.A 1 st yr	9700798397	<i>[Signature]</i>
4.	Sopija Fatima	B.A 1 st yr	7032918994	<i>[Signature]</i>
5.	P.S Muskan Banu	B.A 1 st yr	8076753116	<i>[Signature]</i>
6.	Sr. Nareer B.	BA 1 st yr	8073692060	<i>[Signature]</i>
7.	Aleppa	BA 1 st year	9515388782	<i>[Signature]</i>
8.	Ara	BA 1 st year	7893241691	<i>[Signature]</i>
9.	Alecha Janna	B.Sc. 1 st year	630335840	<i>[Signature]</i>
10.	Heena	B.A 1 st year	7981668020	<i>[Signature]</i>
11.	T. Rachana	B.Sc. 1 st year	7386610489	<i>[Signature]</i>
12.	Zebafatima	B.Sc 1 st yr (life science)	6381537315	<i>[Signature]</i>
13.	Saniya Fatima	B.Sc life science (1 st year)	0308489963	<i>[Signature]</i>
14.	Hayer Begum	B.Sc life science (1 st year)	8770352426	<i>[Signature]</i>
15.	Indusri	B.A (1 st year)	7396788801	<i>[Signature]</i>
16.	P. Sowmya	B.A (1 st year)	8390944792	<i>[Signature]</i>
17.	Sareela Sachin	B.A (1 st year)	8770209225	<i>[Signature]</i>
18.	Habiba Begum	B.A 1 st year	911032500	<i>[Signature]</i>
19.	Maimuna Khatoon	B.A 1 st year	7207414468	<i>[Signature]</i>
20.	J. Shaili	B.A 1 st year	9177407946	<i>[Signature]</i>
21.	P. Imani	B.A 1 st year	9320820821	<i>[Signature]</i>
22.	Jatija Begum	B.A 1 st year	7075855241	<i>[Signature]</i>
23.	Munna	B.A 1 st yr	9981833154	<i>[Signature]</i>
24.	Ashra Tabassum	BA 1 st year	9912231135	<i>[Signature]</i>
25.	B. Ashika	B.Sc Mpc 1 year	7704571304	<i>[Signature]</i>
26.	M. Praveena	B.Sc (MPC) 1 year	9346643956	<i>[Signature]</i>

[Signature]
J.S.K.C. Coordinator

[Signature]
INDRA PRIYADARSHINI GOVT.
DEGREE COLLEGE FOR WOMEN
NANDALLY, HYDERABAD.

TASK TRAINING PROGRAMME ON 5th January 2023

Topic: Computer to Corporate Connect. 2nd Century skills

S.NO	Name	Class	Phone no	Signature
1	S. Nissi	B.Sc Life Science	9491521903	S. Nissi
2	G. Buchetha	B.Sc Life Science	9502951429	G. Buchetha
3	V. Pravalika	B.Com (CA)	9059962479	V. Pravalika
4	V. Poothee	B.Com (CA)	778-106202	V. Poothee
5	K. Sai Latha	B.Com (CA)	9666256345	K. Sai Latha
6	E. Akhal	B.Com (CA)	8833097081	E. Akhal
7	Juchitha Shelly	B.Com (CA)	720751840	Juchitha Shelly
8	J. Anjitha	B.Com (CA)	9749049028	J. Anjitha
9	N. Udaya Sri	BBA	7013247923	N. Udaya Sri
10	R. Archana	B.Com (CA)	7816036133	R. Archana
11	Ranya S.	B.COM (CA)	7013647468	Ranya S.
12	E. Poorna	B.Com (CA)	6302440519	E. Poorna
13	M. Tyashna	B.Com (CA)	8179316871	M. Tyashna
14	Akham Fatima Khatoon	B.Sc Life Science (MB3CS)	6303685238	Akham
15	Ishwath Fatima	B.Sc Life Science (BZCS)	9100219286	Ishwath Fatima
16	Humaira Naaz	B.Com (CA) 1 st year	6305578861	Humaira Naaz
17	Adeeba Tasleem	B.Com (CA) 1 st year	8179572153	Adeeba Tasleem
18	Sankshata Ravari	B.Com (CA) 1 st year	7680981465	Sankshata Ravari
19	B. Deepika	B.Com (CA) 1 st year	9381072950	B. Deepika
20	K. Prasanna	B.Com (CA) 1 st year	9381761712	K. Prasanna
21	A. Navya	B.Com (CA) 1 st year	939295008	A. Navya
22	S. Manasa	B.Com (CA) 1 st year	904342243	S. Manasa
23	M. Anandha	B.Com (CA) 1 st year	6281461961	M. Anandha
24	K. Saniya	B.Com (CA) 1 st year	7396200130	K. Saniya
25	K. Sravani	B.B.A 1 st year	6301760092	K. Sravani
26	V. Pravalika	B.B.A 1 st year	8681161200	V. Pravalika
27	S. Swathi	B.B.A 1 st year	8247386019	S. Swathi
28	E. Swetha	B.B.A 1 st year	7000866001	E. Swetha
29	Sirisha	B.B.A 1 st year	9391510152	Sirisha
30	N. Nikitha	B.COM 1 st year	7975816861	N. Nikitha
31	S. Rikitha	B.Com 1 st year	7995822499	S. Rikitha
32	B. Meenakshi	B.Com 1 st year	6302507811	B. Meenakshi
33	B. Shiva Kunturi	B.COM 1 st year	9963900862	B. Shiva Kunturi

TASK TRAINING PROGRAMME on 6th January 2023
 topics- 21st Century skills (Case study)

S.No	Name	class	phn.no	Signature
01	B. Akhila	B.Sc (Pcs)	9704571304	B. Akhila
02	M. Praveena	B.Sc (MPCS)	9346643856	M. Praveena
03	E. Akhal	B.Com (Comp)	8333097081	E. Akhal Akhal
04	V. Pravali	B.Com (CIA)	9059962479	V. Pravali
05	K. Prasanna	B.Com (CA)	9381761712	K. Prasanna
06	A. Navya	B.Com (CA)	9392961065	A. Navya
07	S. Manasa	B.Com (CA)	9014342243	S. Manasa
08	Pudhika Shetty	B.Com (CA)	7207521840	Pudhika Shetty
09	K. Sravani	B.B.A	6301760092	K. Sravani
10	S. Swathi	B.B.A	8247286019	S. Swathi
11	N. Srisika	B.B.A	9391570152	N. Srisika
12	E. Swetha	B.B.A	7000866001	E. Swetha
13	P. Lavanya	B.Sc (MPCS)	6309557508	P. Lavanya
14	T. Yashaswini	B.Sc (MPCS)	7075782253	T. Yashaswini
15	T. Bhargavi	B.Sc (MPCS)	9515547324	T. Bhargavi
16	M. Alekhya	B.Sc (MCS)	9659288899	M. Alekhya
17	K. Vaishnavi	B.Sc (MPCS)	7815962868	K. Vaishnavi
18	R. Nithya	B.Sc (MCS)	7095708589	R. Nithya
19	Tahniyath Sultana	B.Com (CA)	6322999529	Tahniyath Sultana
20	Mehnaz Begum	B.Com (CA)	7780240521	Mehnaz Begum
21	A. Esha	B.Sc (MPCS)	9985516870	A. Esha
22	N. Gouthami	B.Sc (MPCS)	7989956926	N. Gouthami
23	G. Poojitha	B.Sc (MPCS)	9700453704	G. Poojitha
24	K. Revathi	B.Sc (MPCS)	7708177349	K. Revathi
25	K. Vaishnavi	B.Sc (MPCS)	7815962858	K. Vaishnavi
26	B. Sairani	B.Sc (MPCS)	9121808134	B. Sairani
27	Humaira Naaz	B.Com (CA)	6365578861	Humaira Naaz
28	Adeeba Tarbush	B.Com (CA)	8179572153	Adeeba Tarbush
29	E. Pooja	B.Com (CA)	6301440519	E. Pooja
30	P. Anusha	B.Com (CA)	7386898524	P. Anusha
31	M. Jyoshna	B.Com (CA)	8479386871	M. Jyoshna

Date: 6th January 2023


S.No	Name	Class	Phone No	Signature
32.	Ishwath Fatima	Bsc (BZC)	9100019286	Ishwath Fatima
33.	Asham Fatima Ishateem	BSC (MB, ZCS)	6303685238	Asham
34.	S. Pavani	B.com (CA)	7690981465	S. Pavani
35.	E. Kavitha	BSC (MCOE)	8112383372	E. Kavitha
36.	J. Kiranmai	BSC (MCS)	894838332	J. Kiran
37.	B. Niharika	BSC (MCS)	7569910418	B. Niharika
38.	A. Anusha	BSC (MB, BT, Z)	9242100005	A. Anusha
39.	A. Priyanka	BSC (MB, BT, Z)	8627680853	Priyanka
40.	P. Bhavani	BSC (BZ, C)	9892302229	Bhavani
41.	V. Preethi	B.com (CA)	7780106202	V. Preethi

7th January 2023


S.No	Name	Class	Phone No	Signature
1.	E. Swetha	B. B. A 1 st year	7000866001	E. Swetha
2.	A. Sivitha	B. B. A 1 st year	9391570152	A. Sivitha
3.	K. Shavani	B. B. A 1 st year	6301760072	K. Shavani
4.	B. Geetha	B. Com 1 st year	8919036794	B. Geetha
5.	N. Nikitha	B. Com 1 st year	999586861	N. Nikitha
6.	K. Archana	B. Com 1 st year	7997590093	K. Archana
7.	M. Anandika	B. Com 1 st year	628461969	M. Anandika
8.	E. Ashal	B. Com 1 st year	8333097081	E. Ashal
9.	K. Saniya	B. Com 1 st year	7396200170	K. Saniya
10.	S. Manasa	B. Com 1 st year	9014302263	S. Manasa
11.	A. Anvya	B. Com 1 st year	9392961065	A. Anvya
12.	K. Parasanna	B. Com 1 st year	9381761712	Parasanna
13.	Ishwath Fatima	BSC (BZC)	9100019286	Ishwath Fatima
14.	T. Ancha Bai	B. Com 1 st yr	9100795579	T. Ancha Bai
15.	Fuchitha Shetty	B. Com 1 st yr	7207571840	Fuchitha Shetty
16.	V. Preethi	B. Com (CA)	7780106202	V. Preethi
17.	V. Pravalika	B. Com (CA)	9059962479	V. Pravalika
18.	V. Pravalika	BBA	8638161200	V. Pravalika

S.A:

19.	S. Pavan	B. Com (CA)	7680981465	S. Pavan
20.	N. Supriya	B. Com (CA)	7659051771	N. Supriya
21.	Jahnyakhattena	B. Com (CA)	6302982519	Jahnyakhattena
22.	M. Fatima	B. Com (CA)	7780240581	M. Fatima
23.	Asham Fatima Khatun	BSC. life science	6203685238	Asham



TSKC coordinator



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Degree College for Women
Nampally, Hyderabad.

34	Mehraj fatma	B.com 1 st year	7780240521	
35	Habeesh Uisra	B.com 1 st year	7702405954	Habeesh Uisra
36	Tahnayathi Sultana	B.com 1 st year	8302993529	
37	GUDABAINA	Harshika B.com 1 st year	9619144418	
38	Ballem	Dinaya B.com 1 st year	984940283	B. Dinaya
39	Zeba fatima	B.Sc. life science	6281537915	Zeba
40	T. Neha bai	B.com 1 st yr	9100735529	ahf
41	P. Bhavani	BSC(L.S) 1 st year	9392302229	P. Bhavani
42	G. priyanka	BSC(L.S) 1 st year	8639680853	G. priyanka
43	B. Anusha	BSC(L.S) 1 st year	9249244005	B. Anusha
44	P. Shristha	B.com 1 st year	7801026727	
45	A. Anmolli	B.com CA 1 st year	6200883299	A. Anmolli
46	Madaganikalpama	B.com CA 1 st year	9059580536	Madaganikalpama
47	P. Suresh	B.Sc life science 1 st year	6281169616	P. Suresh
48	B. Akhila	B.Sc (MPCS) 1 st year	9704571304	B. Akhila
49	M. Paaveena	B.Sc (MPCS) 1 st year	9346643956	M. Paaveena

TSKC coordinator
 [Signature]

[Signature]
 principal

TASK Communication skills on 23rd January 2023:

TASK Communications skills activity conducted on 23rd January 2023, 32 students were attended from B.A,B.Com and B.Sc students. In this programme how to communicate with others and how to prepare for interview and how to get Job. Students motivated and learnt more. In this Programme Principal Dr D.Varalakshmi, TSKC Coordinator Smt Kasturi and other faculty members & TSKC FTM T.chandrakala have participated.



Date
23-1-2023

student name	Roll no	Signature
E. Abhal	110122405091	Abhal

21/01

Name	Class	phone no	Roll no	Signature
① Tahniyath Sultan	B.Com(CA)	6302999529	110122405337	Abhal
② E. Abhal	B.Com(CA)	9333097081	110122405091	Abhal
③ Humaira Nazy	B.Com(CA)	6305578861	110122405124	Abhal
④ Rumaika Yaruvu	B.Com(CA)	9491475567	110122405300	Abhal
⑤ Aadeba Jaisam	B.Com(CA)	8179572153	110122405002	Abhal
⑥ R. Geetha	B.Com(CA)	8990321794	110122405061	Abhal
⑦ A. M. Kitha	B.Com(CA)	7995616861	110122405207	Abhal
⑧ K. Archana	B.Com(CA)	7997590093	110122405139	Abhal
⑨ K. Parasanna	B.Com(CA)	9381761712	110122405156	Abhal
⑩ A. Navya	B.Com(CA)	9392761065	110122405015	Abhal
11. Anvaya ✓	B.Com(CA)	9014342262	110122405057	Abhal
12. M. Anvaya ✓	B.Com(CA)	6271461461	110122405015	Abhal
13. K. Sanyal	B.Com(CA)	7396200170	110122405164	Abhal
14. V. Parvathi ✓	B.Com(CA)	7780106202	110122405101	Abhal
15. B. Sanyal	B.Com(CA)	9849462882	110122405030	Abhal
16. B. Rikitha ✓	B.Com(CA)	7995840199	110122405029	Abhal
17. M. Tyashra ✓	B.Com(CA)	8779386871	110122405230	Abhal
18. E. Pooja	B.Com(CA)	6304440519	110122405099	Abhal
19. R. Archana ✓	B.Com(CA)	7816036133	110122405285	Abhal
20. B. Shubh Kurnari	B.Com(CA)	9165908862	110122405052	Abhal
21. K. Santosh ✓	B.Com(CA)	7995727564	110122405102	Abhal
22. K. Kavari ✓	B.Com(CA)	970899531	110122405168	Abhal
23. Remya Sivarathi	B.Com(CA)	7013647468	110122405353	Abhal
24. M. Praveena	B.Sc(MPCS)	9346043556	110122405034	Abhal
25. K. Parvathi	B.Sc(MPCS)	7709177349	110122405029	Abhal
26. B. Sivani	B.Sc(MPCS)	9121808134	110122405009	Abhal
27. N. Gouthami	B.Sc(MPCS)	7989958926	110122405039	Abhal
28. E. Kavitha	B.Sc(MPCS)	2712383372	110122405046	Abhal
29. N. Udayasri ✓	BIBA	7013247933	110122690001	Abhal

Student name	Class	Roll no	Phone no.	Singnature
20) A. Dhanya	Bsc (MPEI)	110122908010	6305540850	P. Dhanya
20) M. Amalika	Bsc (MPEI)	110122408056	8978240244	Am

~~Principal~~

^{ve}
TSRC Coordinator

Principals
PRINCIPAL
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Degree College for Women
Nampally, Hyderabad.

UMEED TRAINING PROGRAMME SECOND BATCH:



Report

Umeed Training Programme for Second batch is going on for final year students. It is impacting students' skill and Mindset. Students are learning very much with enthusiasm and also they are enjoying each and every session with knowledge.

Umeed Training Programme
27 January 2023

Sl. No	Name	Class	Phone no	Signature
1	Abhishek Kumar	B.Tech	9849123456	[Signature]
2	Adarsh Kumar	B.Tech	9849123457	[Signature]
3	Aditya Kumar	B.Tech	9849123458	[Signature]
4	Ahmed Khan	B.Tech	9849123459	[Signature]
5	Ajith Kumar	B.Tech	9849123460	[Signature]
6	Akhil Kumar	B.Tech	9849123461	[Signature]
7	Akhil Kumar	B.Tech	9849123462	[Signature]
8	Akhil Kumar	B.Tech	9849123463	[Signature]
9	Akhil Kumar	B.Tech	9849123464	[Signature]
10	Akhil Kumar	B.Tech	9849123465	[Signature]
11	Akhil Kumar	B.Tech	9849123466	[Signature]
12	Akhil Kumar	B.Tech	9849123467	[Signature]
13	Akhil Kumar	B.Tech	9849123468	[Signature]
14	Akhil Kumar	B.Tech	9849123469	[Signature]
15	Akhil Kumar	B.Tech	9849123470	[Signature]
16	Akhil Kumar	B.Tech	9849123471	[Signature]
17	Akhil Kumar	B.Tech	9849123472	[Signature]
18	Akhil Kumar	B.Tech	9849123473	[Signature]
19	Akhil Kumar	B.Tech	9849123474	[Signature]
20	Akhil Kumar	B.Tech	9849123475	[Signature]
21	Akhil Kumar	B.Tech	9849123476	[Signature]
22	Akhil Kumar	B.Tech	9849123477	[Signature]
23	Akhil Kumar	B.Tech	9849123478	[Signature]
24	Akhil Kumar	B.Tech	9849123479	[Signature]
25	Akhil Kumar	B.Tech	9849123480	[Signature]
26	Akhil Kumar	B.Tech	9849123481	[Signature]
27	Akhil Kumar	B.Tech	9849123482	[Signature]
28	Akhil Kumar	B.Tech	9849123483	[Signature]
29	Akhil Kumar	B.Tech	9849123484	[Signature]
30	Akhil Kumar	B.Tech	9849123485	[Signature]
31	Akhil Kumar	B.Tech	9849123486	[Signature]
32	Akhil Kumar	B.Tech	9849123487	[Signature]
33	Akhil Kumar	B.Tech	9849123488	[Signature]

Tech Coordinator

Umeed mock interview sessions on 2nd February 2023:



6TH FEBRUARY 2023:



2nd February 2023:IASWALA CAREER GUIDANCE PROGRAMME:



Report:

We organized a programme in collaboration with IASWALA Online cum offline platform for competitive examinations in 2nd february 2022.

TASK Training Programme on 21st Century transferable skills:

TASK Communications skills activity conducted on 5th January 2023, 32 students were attended from B.A,B.Com and B.Sc students. In this programme how to communicate with others and how to prepare for interview and how to get Job. Students motivated and learnt more. In this Programme Principal Dr D.Varalakshmi, TSKC Coordinator Dr G.M Kasturi and other faculty members & TSKC FTM T.chandrakala have participated.

Trainer Name: Muzna Been Ajmeri





16th September 2022 Day 3

S.NO	Name	Class	phone no	Signature
1	Muramatha			
	Mounika	B.Com(CA) 1 st year	7569095237	Mounika
2	L. Nalini	B.com(CA) 1 st year	7995353961	Nalini
3	S. Sri Sudha	B.com(CA) final yr	7386783703	S. Sri Sudha
4	P. Deekshitha	B.com(CA) final yr	7993983124	Deekshitha
5	Padam Archana	B.com(CA) final yr	9392588519	Archana
6	B. Tamini	B.com(CA) final yr	7893748716	Tamini
7	Shalitha Sarveen	B.com(CA) final yr	8639453160	Shalitha
8	Nalini Begum	B.com(CA) final yr	9441512947	Nalini
9	D. Mamatha	B.com(CA) final yr	9866206514	Mamatha
10	D. Anusha	"	6302145329	Anusha
11	m. Vaidhnavi	B.com(CA) final year	6281042209	Vaidhnavi
12	K. Srinivalli	B.com(CA) final year	7296277510	Srinivalli
13	Sania Fatima	B.com(CA) final year	9959547739	Sania
14	Asha Fatima	B.com(CA) final year	9391050891	Asha
15	D. Mabuni	B.com(CA) final year	9100658198	Mabuni
16	S. Varsha	B.com(CA) final year	6281970132	Varsha
17	Ch. Lavanya	B.com(CA) final year	9391201978	Lavanya
18	J. Nandika	B.com(CA) final year	630351349	Nandika
19	T. Vaishnavi	B.com(CA) final year	7396467450	Vaishnavi
20	K. Sanika	B.com(CA) final year	9652637334	Sanika
21	K. Latha	B.com(CA) final year	731858575	Latha
22	Tabbassum thaboo	B.com(CA) final year	729550892148	Tabbassum
23	G. Priya	B.com(CA) final year	8184880501	Priya
24	K. Umadevi	B.com(CA) final year	8682114833	Umadevi
25	S. Shiksha	B.com(CA) final year	7075739383	Shiksha
26	M. Vaishnavi	B.com(CA) final year	9063214781	Vaishnavi
27	V. Lavanya	B.com(CA) final year	9346922499	Lavanya
28	R. Ashwini	B.com(CA) final year	9154419771	Ashwini
29	M. Nandini	B.com(CA) final year	9642124302	Nandini
30	Nazmeen	B.com(CA) final year	8322252321	Nazmeen

TSCC
Coordinator
Srinivalli
TSCC Member

Indira Priyadarshini Govt.
Degree College for Women
Nampally, Hyderabad.

**Two – day work shop on
Development Of Point-Of-Care Diagnostics For Screening Pathogenic Diseases”
12th -13th April 2023**

**Dept of Biotechnology and Microbiology
In Collaboration with**

**Genomix Molecular Diagnostics PVT.LTD. Kukatpally, Hyderabad
(An activity under MoU)**

No. of Students Participated: 12

Day 1 of the programme started with Principles and Technology involved in the development of Lateral Flow assay Rapid Kit for infectious diseases Talk by Mrs.K.Geethanjali, Asst. Professor in Biotechnology. Dr. J.Sridevi has given the talk on over view of Different types of ELISA Assays.

Day 2 work shop was held at Genomix Molecular Diagnostics PVT.LTD. Kukatpally, Hyderabad on demonstration of casting and testing of LFA. Testing of ELISA was also demonstrated using ELISA reader.





**Indira Priyadarshini Govt. Degree College for Women
Nampally, Hyderabad
(Reaccredited with 'A' Grade by NAAC)**

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**TWO-DAY HANDS-ON TRAINING WORKSHOP
ON**

DEVELOPMENT OF POINT-OF-CARE DIAGNOSTICS FOR SCREENING PATHOGENIC DISEASES

12th -13th April 2023

Department of Biotechnology & Microbiology

In Collaboration with

Genomix Molecular Diagnostics PVT.LTD. Kukatpally, Hyderabad

Chairman
Dr. D.Varalakshmi
Principal
IPGDCW (A), Nampally, Hyd

Mentors
Mrs. K.Geethanjali
Asst. Prof of Biotechnology
Dr. J.Sridevi, Asst.Prof of Microbiology
Dr. K.Shanthi, Associate Professor of
Biotechnology

Technical support
Mr.G.Narayana
Production Manager
Genomix Molecular Diagnostics