Phone: 0883-2467391
S K R GOVERNMENT DEGREE COLLEGE (WOMEN)
G.O.Ms.No. 26, Higher Education Department, dated 10-06-2023
NAAC "B" Accreditation

DEPARTMENT OF ECOOMCS

NATIONAL WEBINAR –2022-23

CONDUCTED

S.NO.	DATE	NAME OF THE ACTIVITY	REMARKS
1.	28-03-2023	ONE DAY INTERNATIONAL WEBINAR ON EMPOWERING THE WOMEN ENTREPRENEURSHIP IN INDIA	

SIGNATURE OF THE INCHARGE
OF THE DEPARTMENT

PRINCIPAL

PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM.
East Godavari Dist., Andhra Pradesh

SKR GOVERNMENT DEGREE COLLEGE (W)

RAJAMAHENDRAVARAM, Estd.1968

Reaccredited at Grade B^+ by NAAC

Affiliated to Adikavi Nannaya University

One Day International Webinar

On

EMPOWERING THE WOMEN ENTREPRENEURSHIP IN INDIA

Organized by

DEPARTMENT OF ECONOMICS

28th March, 2023 from 10:00 am to 12:30 pm

About the Webinar

Women entrepreneurs and their increasing presence in India have significantly influenced the social and economic demographics of the country. The participation of women in the labour force has helped millions of families to pull out of poverty and has led to job creation. Women are well known for their leadership skills and hence dominate in new-age industries such as electronic manufacturing, where more than 50% of the employees are women because of their high-precision work and better productivity levels. This attitude towards work and commendable business skills have also emphasised the importance of women in the modern workforce. In this scenario, this webinar focusses on the key role of financial and business development service providers unlocking women entrepreneurs' potential and the role of the government in gender inclusiveness

About the Department

The Department of Economics came into existence with the inception of the college in the Year 1968. B.A. Course was started with the combination of group subjects i.e History, Economics, politics, English etc. The department of economics has started its academic journey with the efficient teaching staff and involved actively in the various national level associations right from the beginning. With the inspiration from the superannuated staff the department members actively organising webinars, guest lectures, promoting student projects and surveys to have a practical knowledge of economic science.

Dr. Pola Bhaskar
Commissioner
Collegiate Education
Govt. of Andhra Pradesh

Dr. P.Raghava Kumari
Principal
SKR Govt. Degree College (W)
Rajamahendravaram

Resource Persons

Dr.Vani Kocherlakota
Emeritus Professor of Economics
University of Nebraska Kearney

Topic
EMPOWERING WOMEN ENTREPRENEURSHIP IN INDIA

Dr.CH.Sankar Rao
Assistant Professor
Department of Economics
T.R.R. Government Degree College
Kandukur
S.P.S.R. Nellore District

Topic
BACKDOOR TO BACKBONE: INSPIRATIONAL STORIES OF WOMEN ENTREPRENEURS IN INDIA

Organizing secretary

Mrs. DVKSLAKSHMI
In-charge
Department of Economics

Members

Mrs.B chantamma
Mrs.C V Ramalakshmi

CLICK HERE TO REGISTER

Click the Icons to join the session

zoom

YouTube

Feedback

You can download your E-Certificates by clicking the Icon from 30th March, 2023 (5pm) only after submitting feedback

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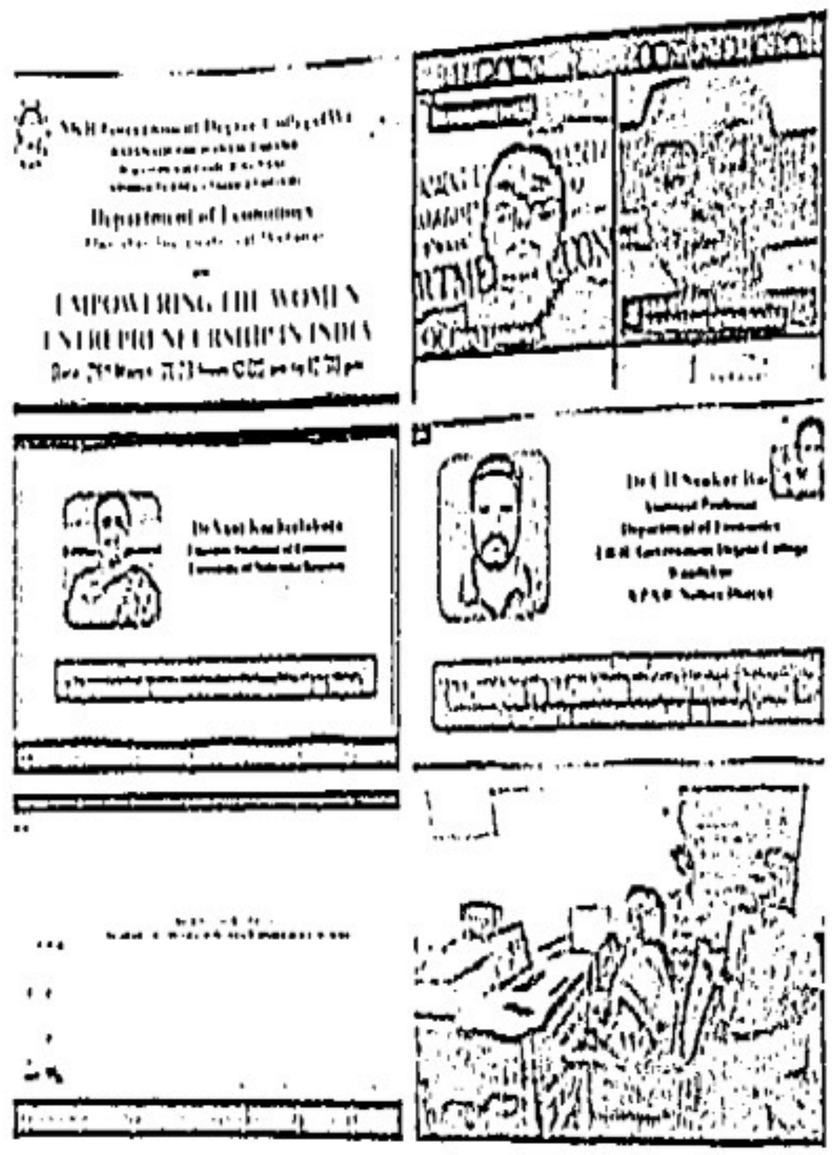
శ్రీమతి కందుకూరి రాజ్యలక్ష్మి ప్రభుత్వ మహిళా డిగ్రీ కళాశాలలో భారతదేశంలో మహిళా ఉద్యమ చారిత్ర సాధికారత పై అంతర్జాతీయ వెబినార్

రాజమహేంద్రవరం: శ్రీమతి కందుకూరి రాజ్యలక్ష్మి ప్రభుత్వ మహిళా డిగ్రీ కళాశాలలో భారతదేశంలో మహిళా ఉద్యమ చారిత్ర సాధికారతపై అంతర్జాతీయ స్థాయి వెబినార్ ను అర్థశాస్త్రవిభాగం వారు నిర్వహించడం జరిగింది. ఈ కార్యక్రమానికి విచ్చేసిన కళాశాల ప్రిన్సిపల్ డాక్టర్ పి.రాఘవ కుమారి ప్రారంభించి ముఖ్య అంశాలను తెలియజేశారు. ప్రముఖులు డాక్టర్ వాణి కొచెర్లకోట, ఎమిరిటస్ ప్రొఫెసర్ ఆఫ్ ఎకానమీస్, యూనివర్శిటీ ఆఫ్ కేర్వ మరియు డాక్టర్ సిహ్ శంకరరావు, అసిస్టంట్ ప్రొఫెసర్, ఆంధ్రా గవర్నమెంట్ డిగ్రీ కళాశాల,కందుకూరు.పాల్గొని విజయవంతమైన స్త్రీ ఉద్యమ చారిత్రంపై అవగాహన కలుగజేశారు. ఈ కార్యక్రమంలో అర్థశాస్త్ర విభాగాధిపతి డివికెఎస్ లక్ష్మి అధ్యాపకులు బి.చంటమ్మ సివి.రామలక్ష్మి మరియు డాక్టర్.బి. అనూరాధ, డాక్టర్.ఎమ్.సునీత పాల్గొన్నారు.



S.K.R. GOVERNMENT DEGREE COLLEGE (WOMEN) RAJAMAHENDRAVARAM ESTD: 1908

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Accredited at B+Grad

DEPARTMENT OF ECONOMICS

"INTERNATIONAL WEBINAR ON EMPOWERING WOMEN ENTREPRENEURSHIP IN INDIA"

RERPORT:

The Department of Economics has organized an INTERNATIONAL WEBINAR ON" EMPOWERING WOMEN ENTREPRENEURSHIP IN INDIA "on 28-3-23. The main speakers of this Webinar are SMT. DR. VANI KOCHERLAKOTA, EMIRATUS PROFESSOR OF ECONOMICS, UNIVERSITY OF KERNE AND SRI DR. SANKARA RAO, Assistant Professor, TRR Government Degree College, KANDUKKURU.

They both visualised the scenario of the women entrepreneurship in India and motivated the participants towards WOMEN ENTREPRENEURSHIP. This WEBINAR was Presided by the PRINCIPAL OF SKRGDC(W), RAJAHMUNDRY and the in charge of the department of economics, SMT. DVKSLAKSHMI, the members of the department SMT. B CHANTAMMA, SMT CV RAMALAKSHMI have participated. The faculty from the other department SMT. DR. B ANURADHA SURYAKUMARI and SMT. DR. M. SUNEETHA have attended.

OBJECTIVES OF THE PROGRAMME:

1. To understand the challenges behind women entrepreneurship.
2. To visualise how the government reforms were helpful to the women entrepreneurs in India.
3. To explore the hurdles of women entrepreneurship in order to reach their goals.

DVKS Lakshmi
INCHARGE OF THE DEPARTMENT

S.K.R. GOVERNMENT DEGREE COLLEGE (WOMEN) ESTD: 1968 RAJAMAHENDRAVARAM

P.
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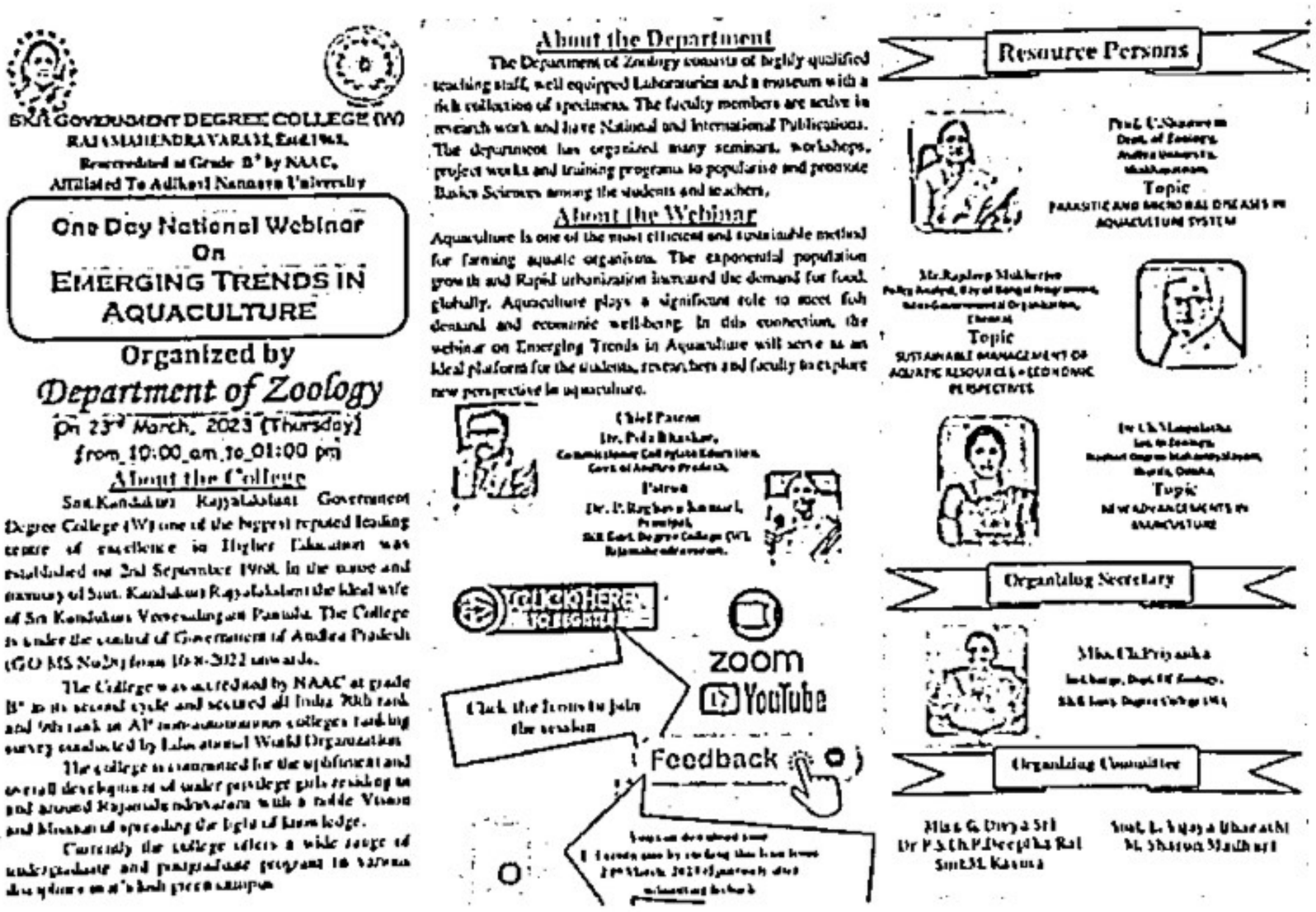
DEPARTMENT OF ZOOLOGY

NATIONAL WEBINAR

ON

EMERGING TRENDS IN AQUACULTURE



Ch. Priyanka
Signature of the H.O.D

P.
Signature of the Principal

PRINCIPAL
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RAJAMAHENDRAVARAM,
East Godavari Dist., Andhra Pradesh

S.K.R. GOVERNMENT DEGREE COLLEGE(WOMEN)
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BRIEF REPORT ON WEBINAR

TOPIC:-EMERGING TRENDS IN AQUACULTURE

DATE:-23-03-2023 at 10: AM

Aquaculture is one of the most efficient and sustainable method for farming aquatic organisms. The exponential population growth and Rapid urbanization increased the demand for food, globally. Aquaculture plays a significant role to meet fish demand and economic well being. In this connection, One day National webinar was organized with the support of Dr.P.Raghava Kumari, Principal, SKRGDC (W), Rajamahendravaram on 23-03-2023.The webinar was commenced with the Opening remarks and Key note address on Emerging trends on Aquaculture by Dr.P.Raghava Kumari, SKR Government Degree college (Women).

1. **Prof.U.Shameem, Department of Zoology, Andhra University,** delivered informative lecture on the Parasitic and Microblal Diseases in Aquaculture System. In this plenary talk emphasis was given to the Identification of disease and it's Control which ultimately increases the economic status of the aquaculture farmers.

2. **Mr.Rajdeep Mukherjee, Policy Analyst, Bay of Bengal Programme, Inter – Governmental** Organization at Chennai, explained Sustainable management of Aquatic Resources – Economic Perspectives and focused on various policies provided by the Government of India for the development of aquaculture.

3. **Dr.Ch.Manjulatha, Lecturer in Zoology, Nachuri Degree Mahavidyalayam,** Khuda, Odisha, explained the New Advancements in Mari culture for the sustainable aquaculture.

We thank Commissioner of Collegiate Education Dr.Pola Bhaskar, Principal Dr.P.RaghavaKumari, HOD, faculty members, participants of Various Departments and Colleges and other officials for their active support for making the programme successful.

About 398 participants –academicians, Students, research scholars were participated in this National Webinar.

SIGNATURE OF THE PRINCIPAL

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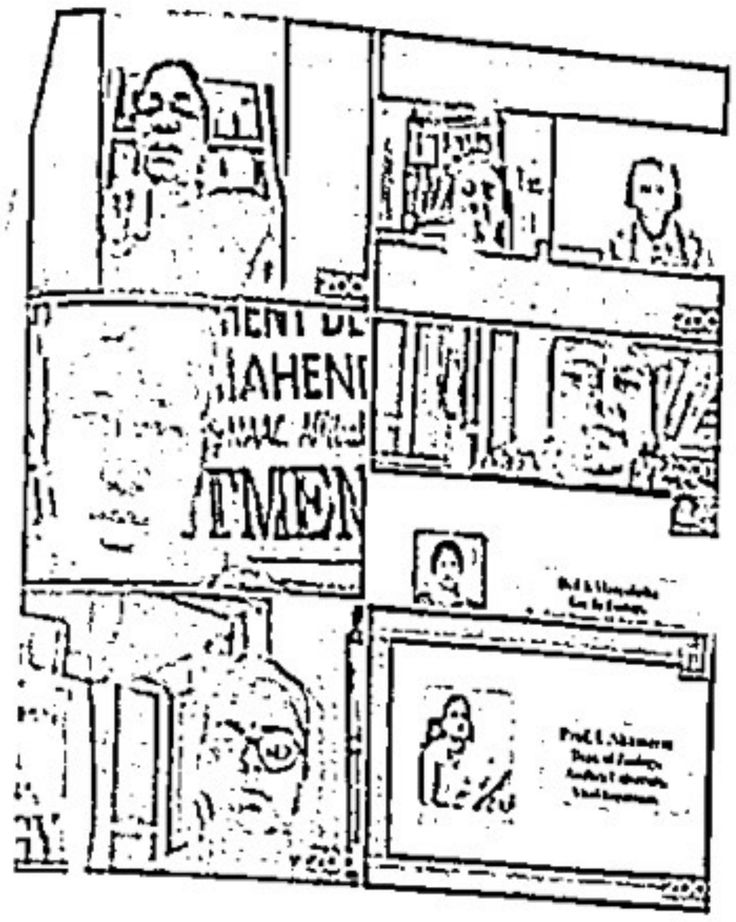
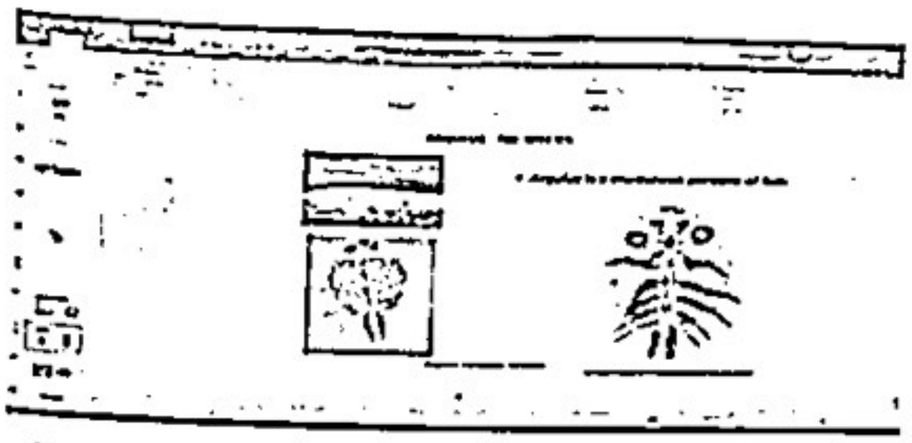
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM.
East Godavari Dist., Andhra Pradesh





Emerging Trends in Aquaculture

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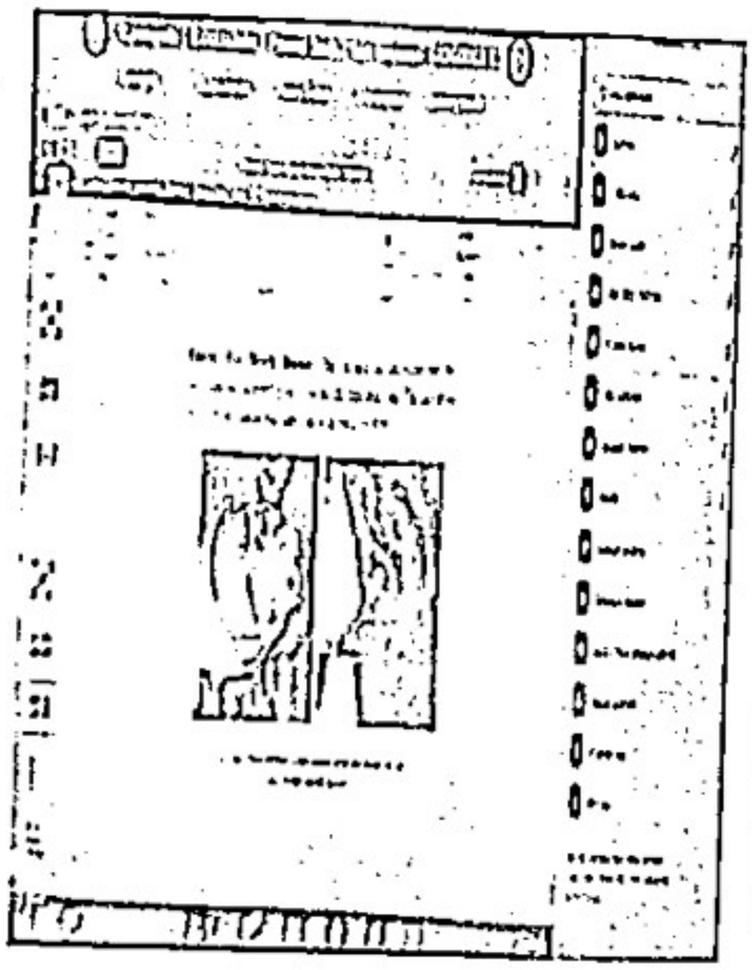

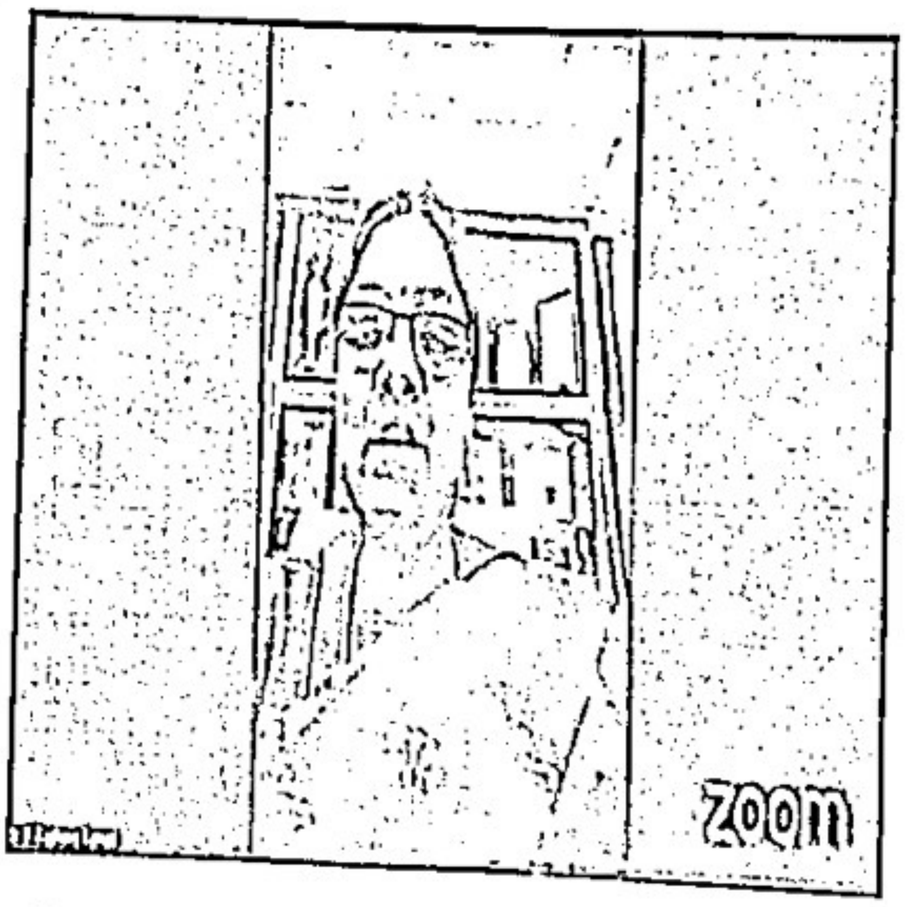

Emerging Trends in Aquaculture

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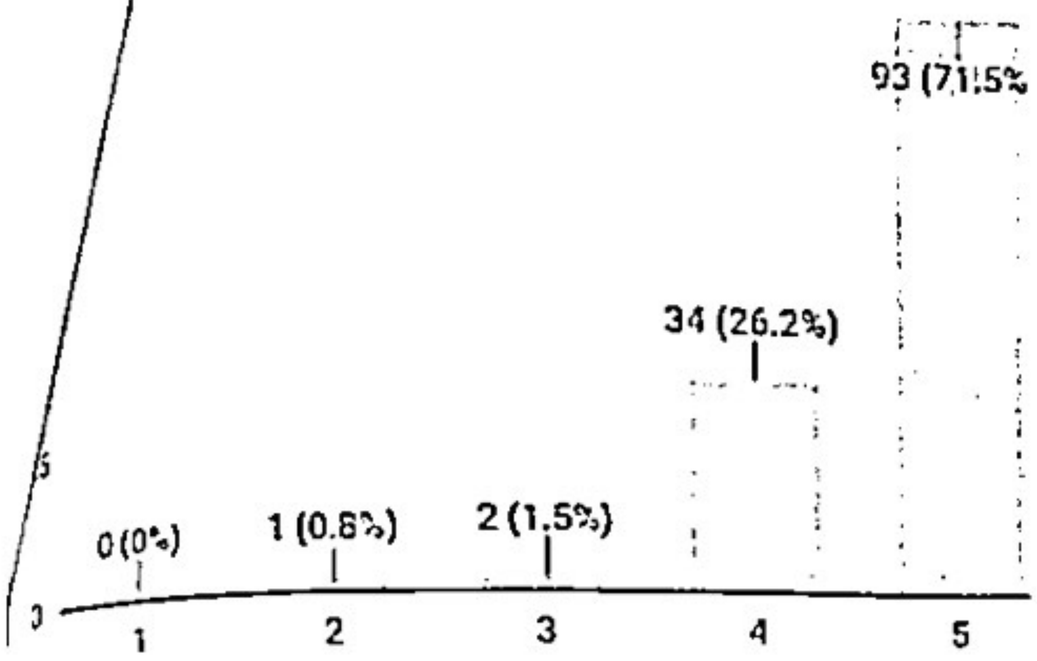

How would rate the topic: PARASITIC AND MICROBIAL DISEASES IN AQUACULTURE SYSTEM

- Prof. U.Shameem?

130 responses

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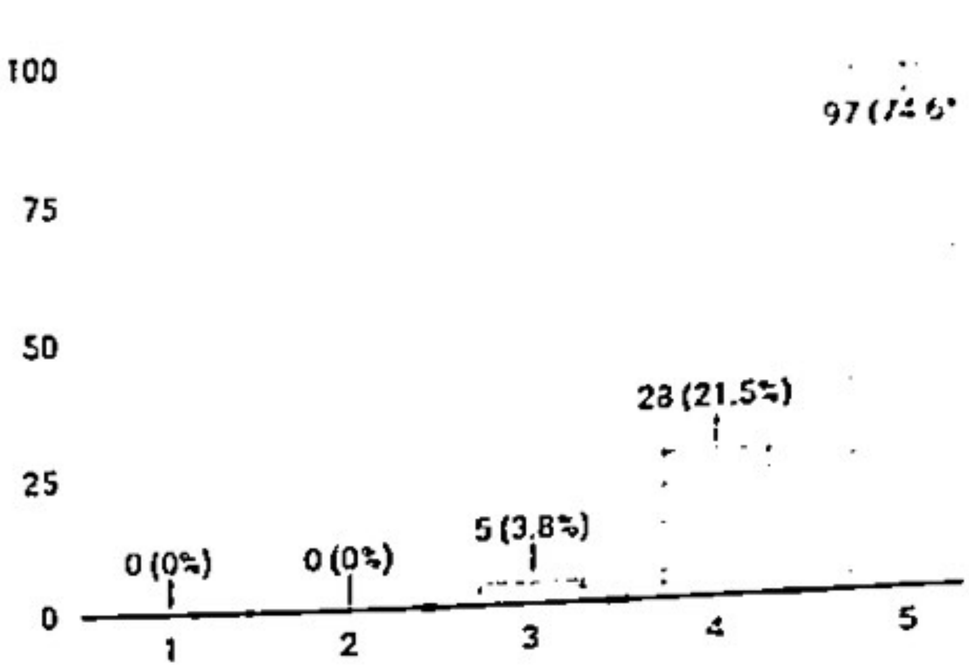

How would rate the topic: SUSTAINABLE MANAGEMENT OF AQUATIC RESOURCES – ECONOMIC PERSPECTIVES

- Mr.Rajdeep Mukherjee?

130 responses

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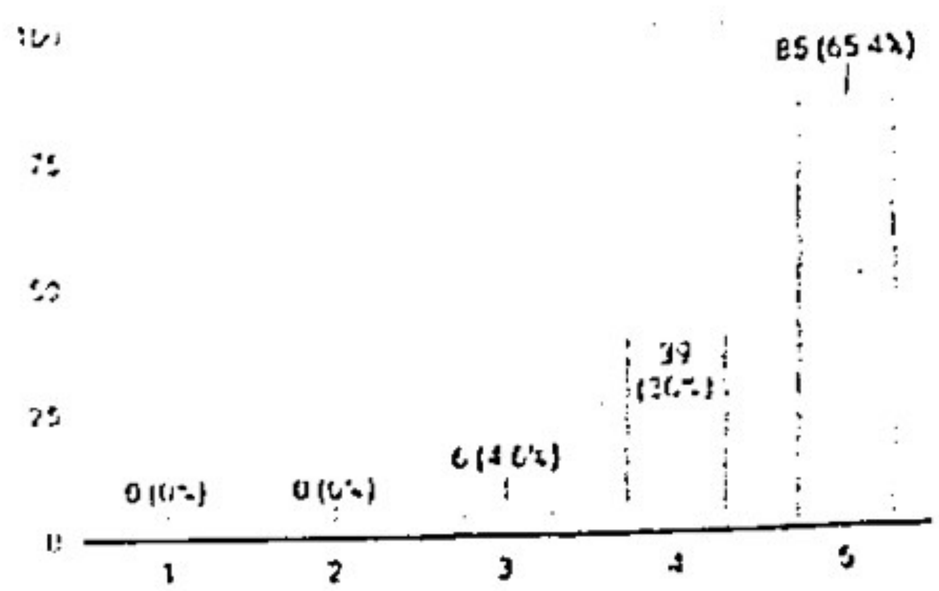

How would rate the topic: Topic

NEW ADVANCEMENTS IN MARICULTURE

- Dr.Ch.Manjulatha?

130 responses

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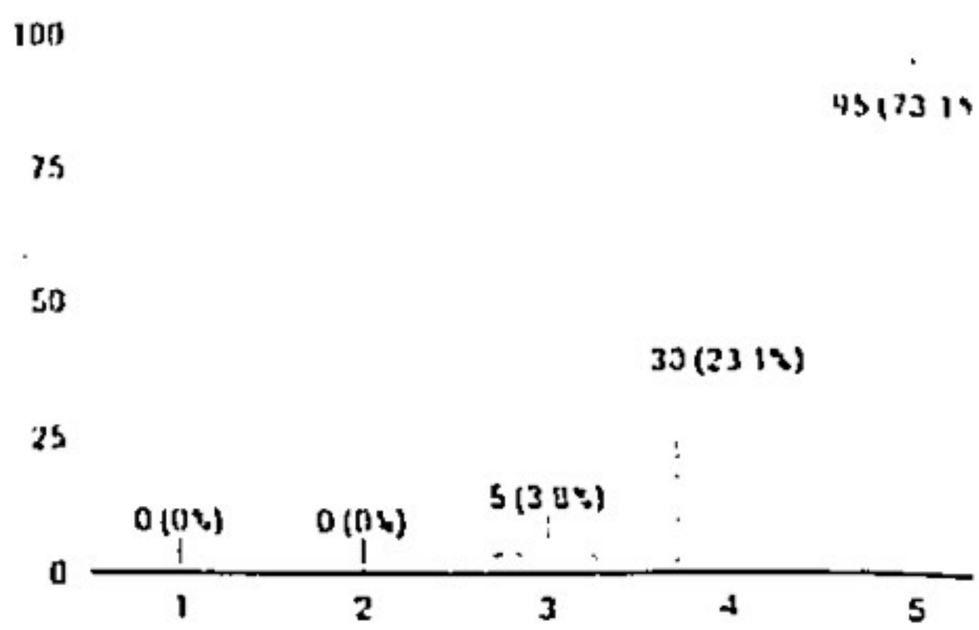

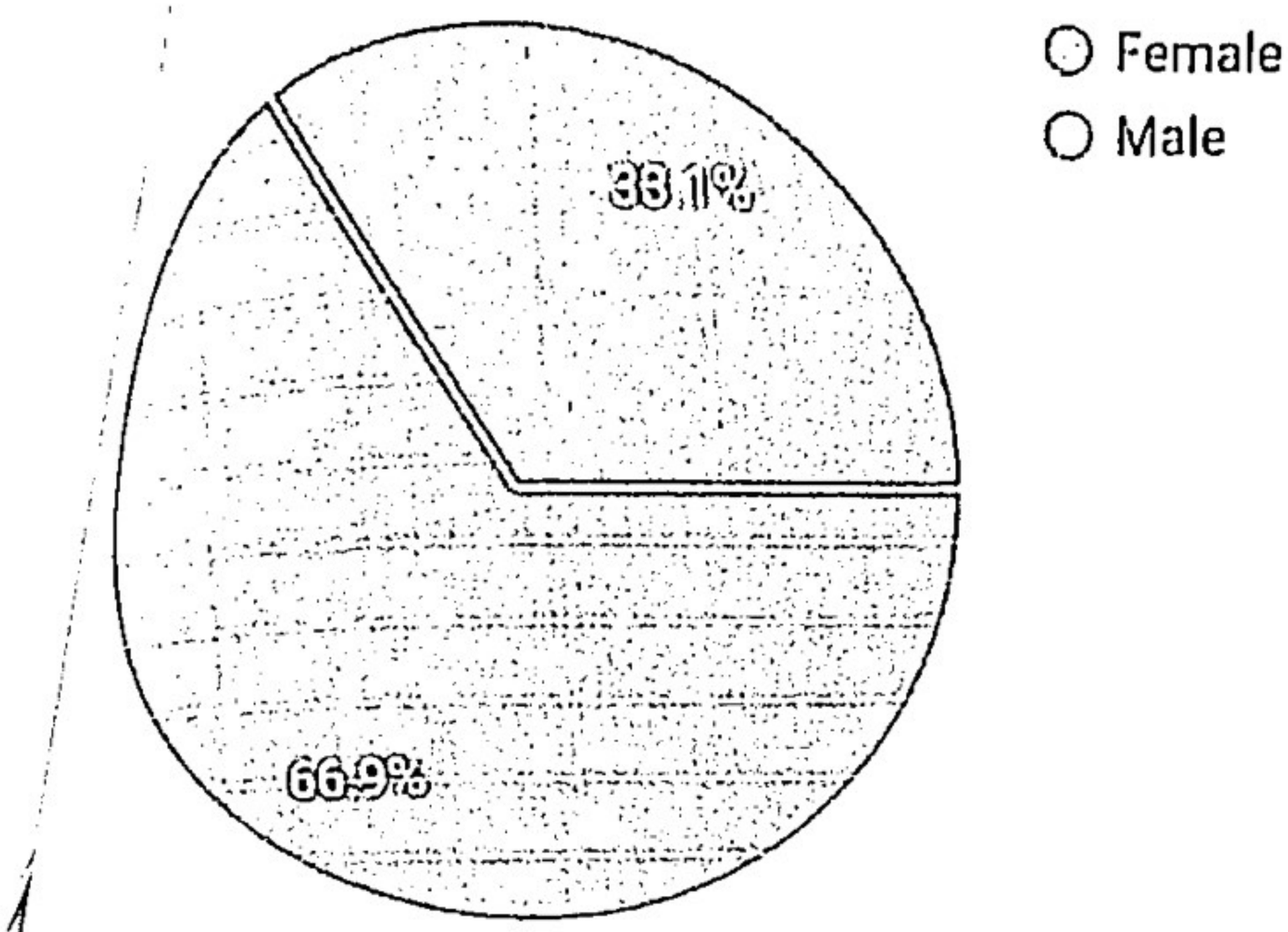

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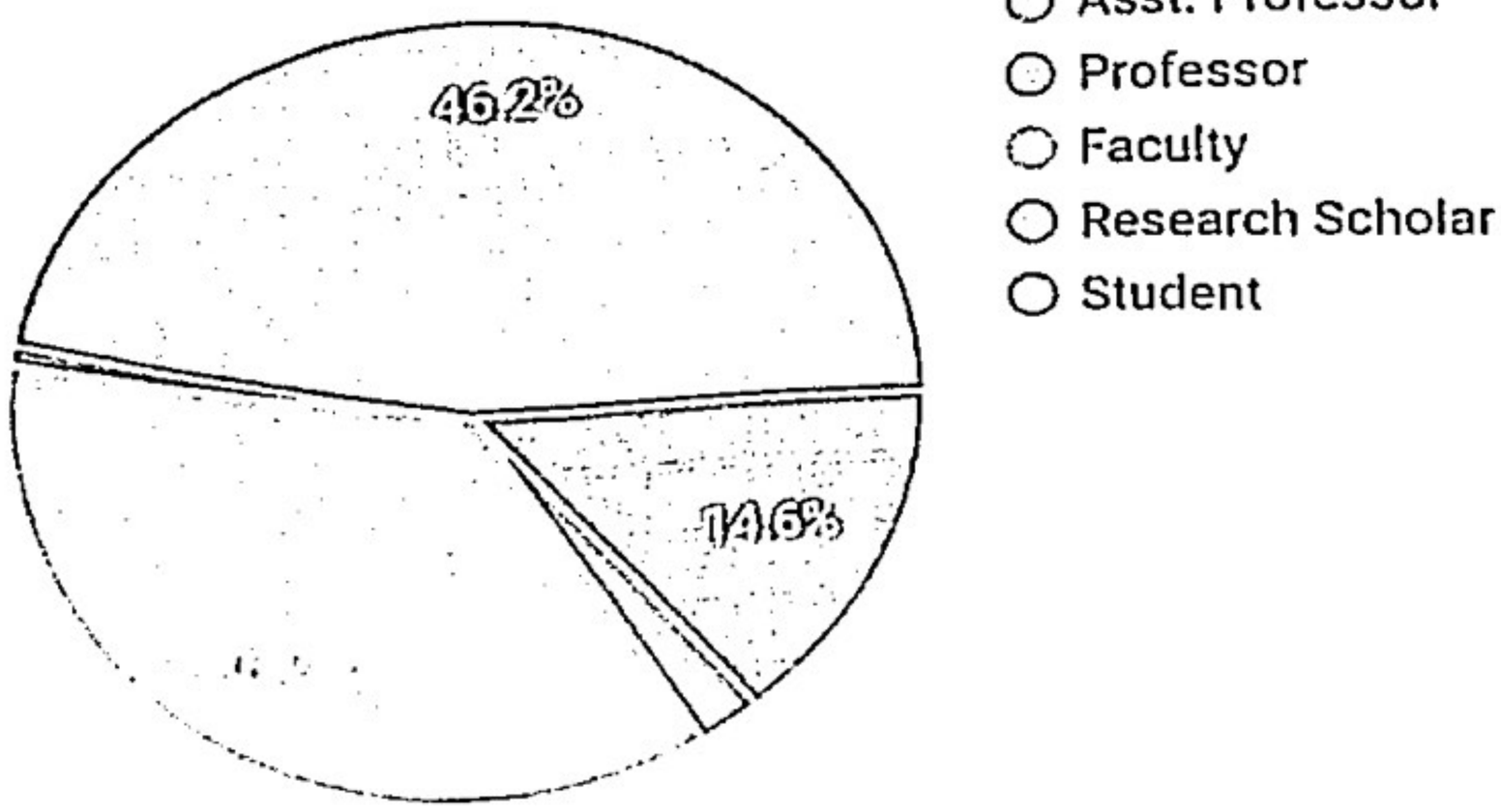
130 responses



Emerging Trends in Aquaculture(Feedback Form)

130 responses

Full Name

130 responses

D.v.v.s.s.s.leelavathi

Mr.K.Nithish kumar

THIGURUPALLI KUMAR VAMSI

Reddy Prasad

Mr TANETI DIVAKAR

Ms Undru.Reeta

Mrs. SK.PARVEEN

Name of the organisation

130 responses

SKR GOVERNMENT DEGREE COLLEGE (W)

Government college (A) Rajahmundry

Government Degree College Razole

Government College

P R GOVERNMENT COLLEGE (A), KAKINADA

Name of the organisation

130 responses

SVB. GOVT. DEGREE COLLEGE

VKV Government Degree College

Psc&kvsc Government College Nandyal

Sri Durga Malleswara Siddhartha mahila kalasala

S.V.K.P & Dr.K.S RAJU ARTS & SCIENCE COLLEGE (A)

S.K.R. GOVERNMENT DEGREE COLLEGE (WOMEN), RAJAMAHENDRAVARAM

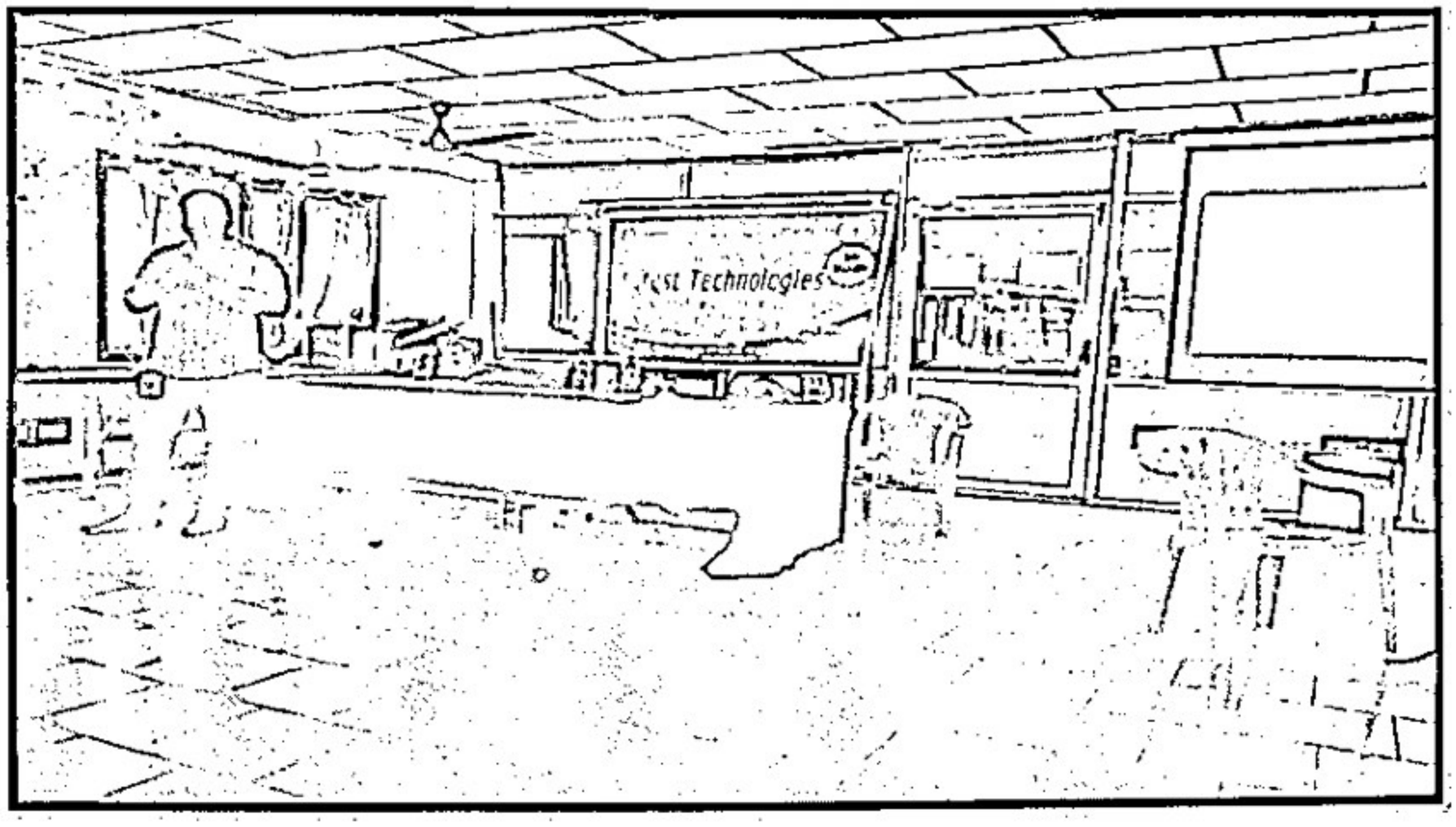
DEPARTMENT OF COMPUTER SCIENCE

WORKSHOP 2022-2023

S.NO	YEAR	WORKSHOP TOPIC	CONDUCTED BY	RESOURCE PERSON
1	III BSC MPCS/MSCS	Latest Technologies	G. Anitha Rani N. Mounica Mahad	V. Vidya Sagar, Anurag IT Solutions, Rajamahendravaram

Signature of the In-charge

Signature of the Principal
PRINCIPAL
S.K.R. Government Degree College (Women)
RAJAMAHENDRAVARAM.
East Godavari Dist., Andhra Pradesh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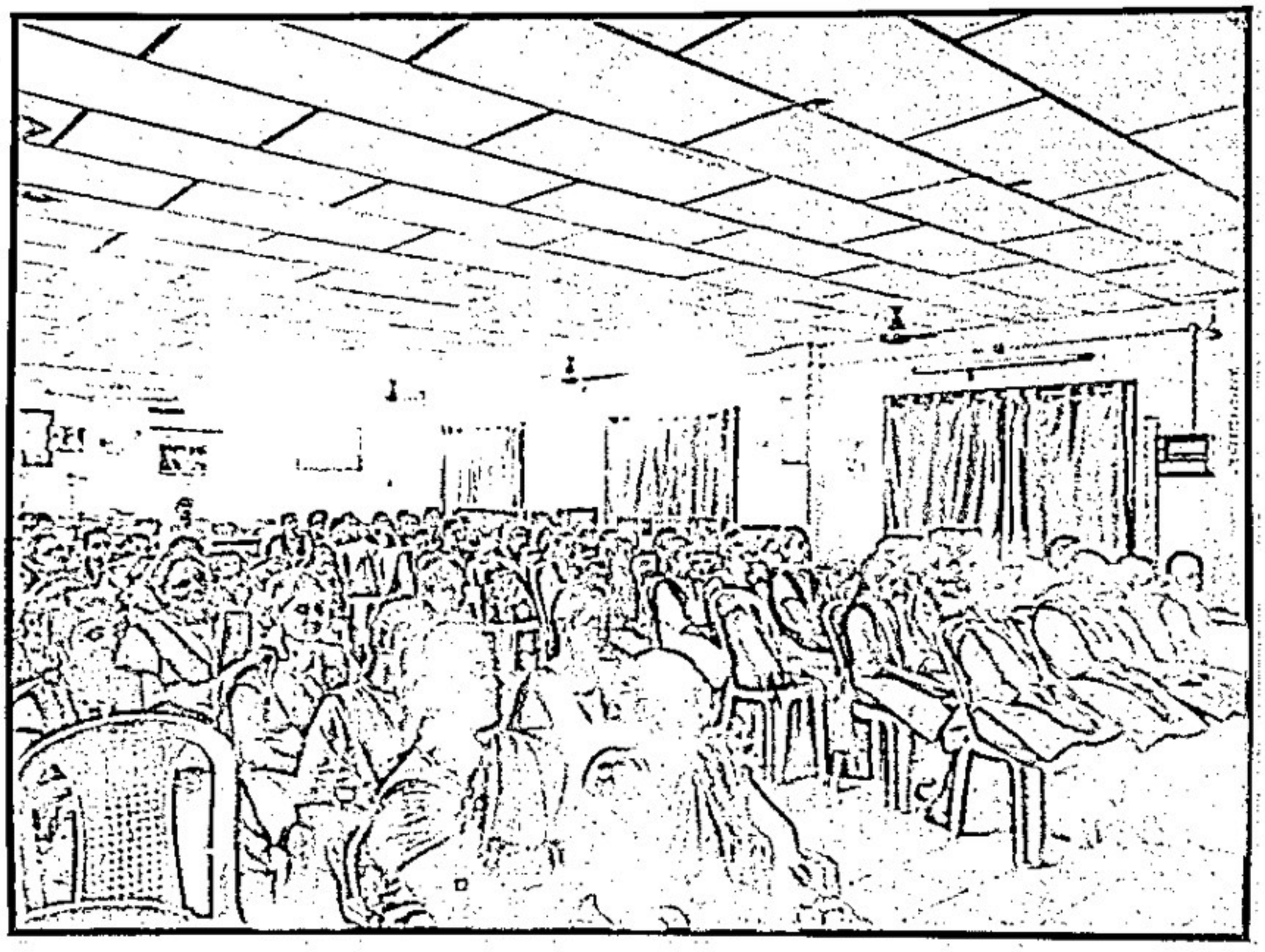

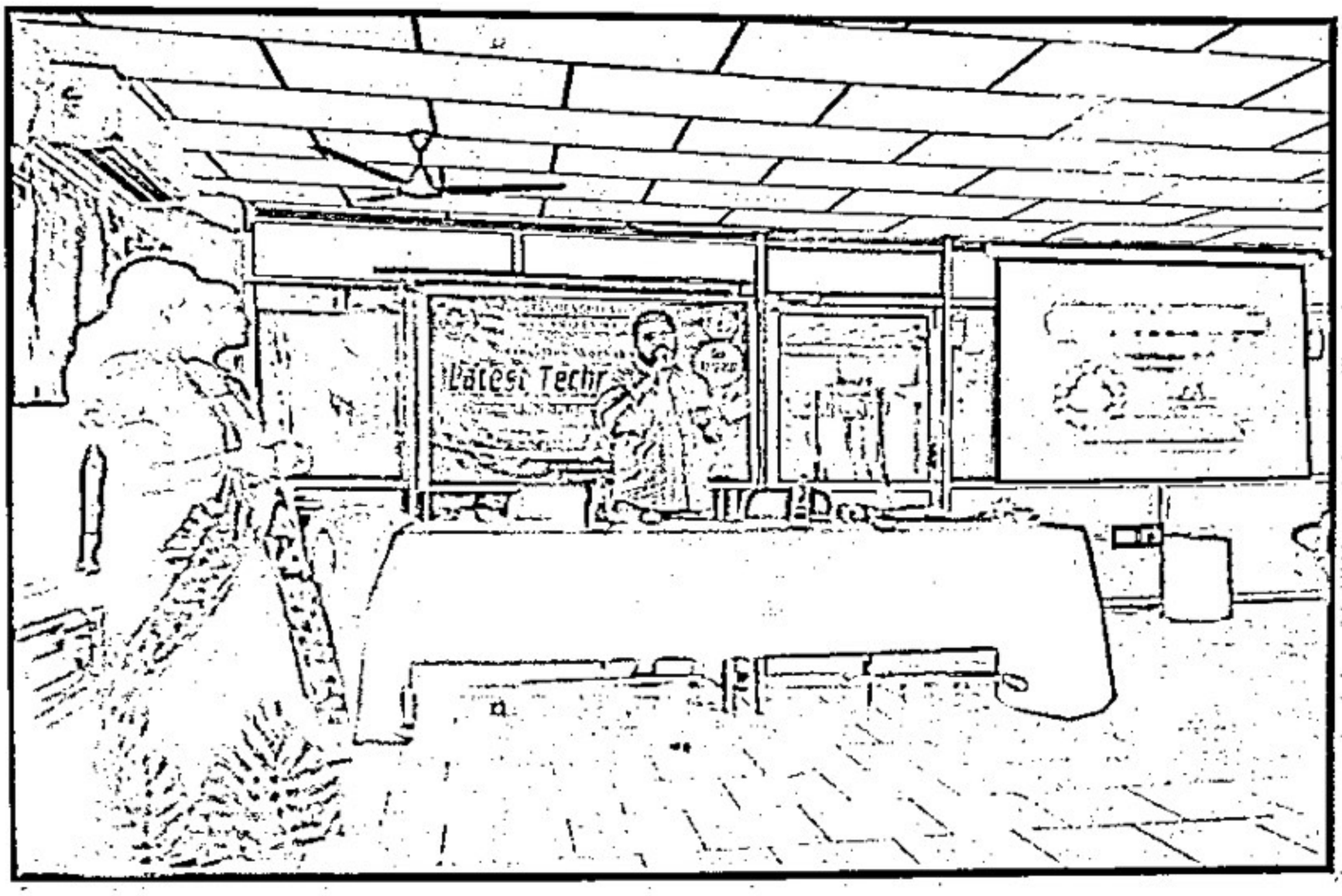
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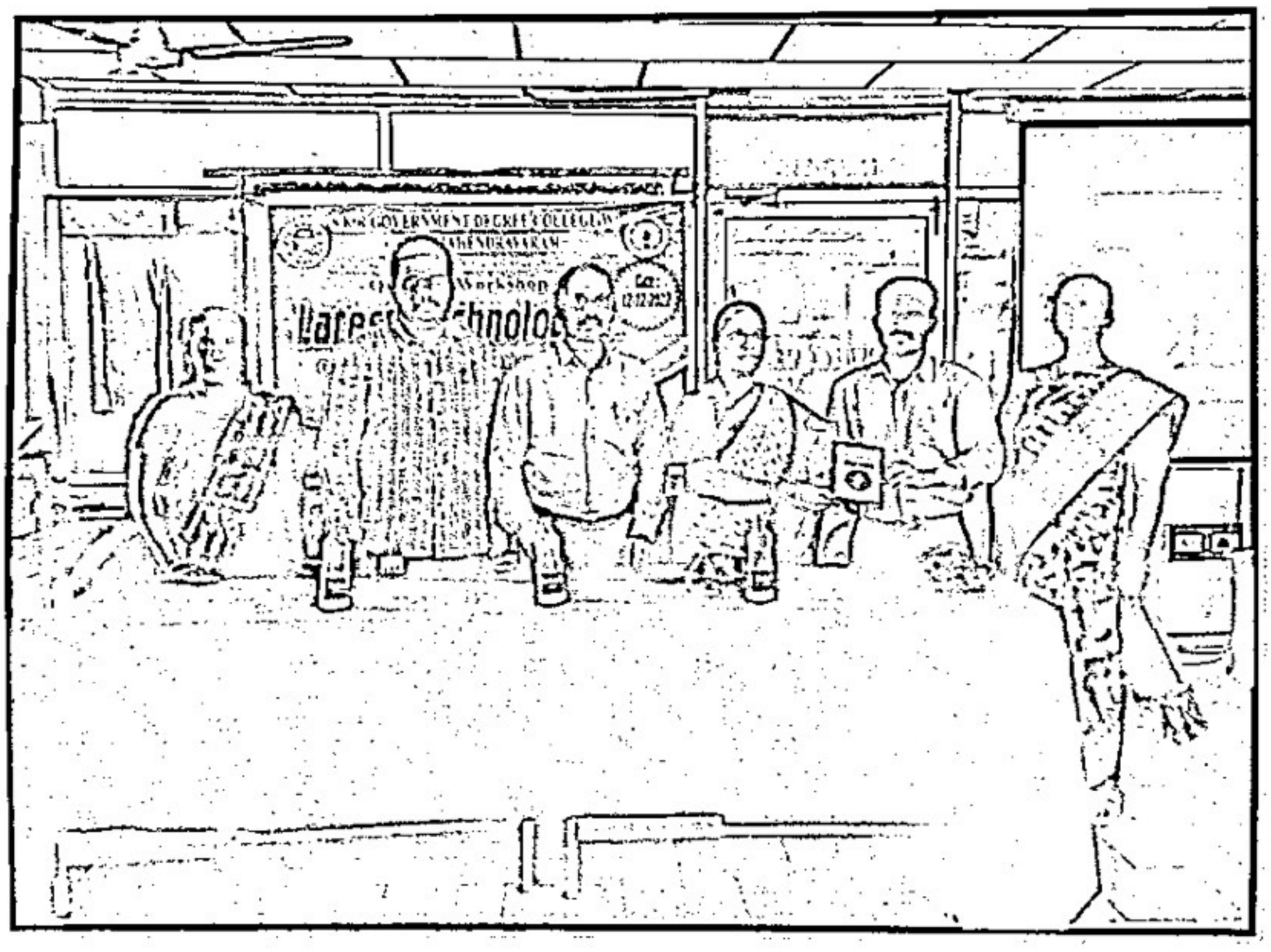
Workshop

Workshop

Signatures

A. Swathi
ch. Mohana Lakshmi
ch. Sowjanya
ch. G. Sunitha
D. Lakshmi Chitanya
G. K. padma priya
G. Latha Sri
G. Lahari
K. praneela
K. Bhagya Lakshmi
K. Vyshnavi Devi
k yamini Sudha Mounika Sri
M. Dhana Lakshmi
M. Subhashini
M. Jatha Sri
M. Asritha
S. Meghana Sai Lakshmi
M. Fathima Shehnaz
M. Asha Jyothi
M. Lahari
N. pujitha
P. Sumasri
P. Hepsiba
P. Jhansi
P. Veera Raghavulu

S. Suvarna Sri
T. Mounica Swetha
U. Triveni
U. Ramya
V. Therisa
B.P. Nagadeepika
B. Gnana deepika
Ch. Devi priyanka
Ch. N.V.S. Lalitha
D. Geetha pravali
G. Gnothami Durga
G. Devi Hyndavi
G. Karuna kumari
J. Hima bindu
K.V. V.N.D. Bhavani
K. Naga sapriya
K. Akkiya
L. Anisha
M. Pusha Lakshmi
M.D. prasanna
N.V.S.H. Priya
N. Deepthi
N. P. padma Vathi
N. Sravanthi Sri mani
P. niharika
P. varsha Sri
P. Bhavani Devi
R. Suvekha
S. Geetha uma Devi
S. Durga bhavani
V. Susan Grace
V.V. Lakshyani
B. Nitya Vaishini

REPORT

- Artificial Intelligence and Machine Learning
  - AI and ML continued to advance in 2021, with applications in various industries like healthcare, finance, and autonomous vehicles.
  - GPT-3 and similar models were at the forefront of natural language processing.

- 5G Technology
  - The rollout of 5G networks was ongoing, promising significantly faster internet speeds and enabling technologies like IoT and augmented/virtual reality.

- Quantum Computing
  - Quantum computers were in development, potentially revolutionizing fields like cryptography, drug discovery, and complex simulations.

- Blockchain and Cryptocurrencies
  - Cryptocurrencies, led by Bitcoin, gained mainstream adoption.
  - Non-fungible tokens (NFTs) became a popular application of blockchain technology.

- Clean Energy and Sustainable Technologies
  - Renewable energy technologies, such as solar and wind, continued to advance as the world sought cleaner energy sources.
  - Electric vehicles (EVs) and battery technology were significant areas of innovation.

- 6Biotechnology and Health Tech
  - CRISPR technology and gene editing held promise for treating genetic diseases.
  - Telemedicine and remote health monitoring technologies gained traction during the COVID-19 pandemic.

- Internet of Things (IoT)
  - IoT devices were increasingly integrated into smart homes, cities, and industries, improving efficiency and connectivity.

- Augmented and Virtual Reality
  - AR and VR technologies found applications in gaming, education, training, and virtual collaboration.

- Robotics and Automation
  - Robots were used in manufacturing, healthcare, and logistics, while automation expanded into various industries.

- Space Exploration and Commercial Spaceflight
  - Private companies like SpaceX and Blue Origin were pushing the boundaries of space exploration and commercialization.

- Cyber security
  - With increasing reliance on digital technology, cyber security was more critical than ever, with advancements in threat detection and prevention.
- Biometrics and Identity Verification
  - Biometric authentication methods, such as facial recognition and fingerprint scanning, were becoming more prevalent in security and mobile devices.
- Edge Computing
  - Edge computing enabled faster data processing at the source, reducing latency and improving real-time decision-making.