

E.M.GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE



DEPARTMENT : ZOOLOGY

ACTIVITY : INTERNATIONAL SEMINAR

YEAR : 2023-2024

DEPARTMENT OF ZOOLOGY

DATE	TIME	VENUE
28.12.2023	11.00 a.m. to 01:00 p.m.	E.S.R. Alamelu Ammal Memorial Seminar Hall, E.M.G. Yadava Women's College
Theme		A Multidisciplinary Approach
Nature of the Activity		International Seminar
Title		Proteomics of Early Embryonic Development of Zebrafish (Danio rerio) & Yeast –A Novel Ingredient of Fish Feed
Convenor		Dr.(Mrs.) G. Indira Rani Head & Associate Professor of Zoology E.M.G. Yadava Women's College
Organisers		Department of Zoology, Physics, Nutrition & Dietetics & Chemistry
Resource Person		Dr.Purushothamam Kathiresan Scientist, Norwegian University of Life Sciences, Norway & James Cook University, Singapore & Australia
Participants		Faculty - 23 Students of Zoology, Physics, Nutrition & Dietetics & Chemistry

**INTERNATIONAL SEMINAR ON PROTEOMICS OF EARLY EMBRYONIC
DEVELOPMENT OF ZEBRA FISH AND YEAST**

Objective:

The objective of the International Seminar on Proteomics of Early Embryonic Development of Zebrafish and Yeast was to bring together experts, researchers, and students from various disciplines to discuss the latest advancements in the proteomics of early embryonic development in Zebrafish and the potential of yeast as a novel ingredient in fish feed. The seminar aimed to facilitate knowledge sharing, develop collaboration, and promote innovation in these areas.

Programme Outcomes:

The seminar successfully achieved its objective by providing a platform for participants to exchange ideas, share research findings, and engage in insightful discussions regarding the proteomics of early embryonic development in Zebrafish and the utilization of yeast in fish feed. The event featured presentations by renowned experts in the field, stimulating panel discussions, and interactive poster sessions, allowing attendees to gain valuable insights into the application of proteomics in understanding embryonic development and the potential benefits of incorporating yeast into fish feed formulations.

Furthermore, the seminar facilitated networking opportunities, enabling participants to establish connections with peers and potential collaborators, thereby promoting a sense of community and promoting future research collaborations. Overall, the seminar served as a valuable forum for advancing knowledge in the field of proteomics and its application in the early embryonic development of Zebrafish, as well as shedding light on the promising role of yeast in enhancing fish feed formulations.

The Departments of Zoology, Physics, Nutrition & Dietetics, and Chemistry expressed their gratitude to the keynote speakers and participants for contributing to a fruitful and insightful event. The knowledge gained from the seminar is expected to inspire future research and innovations in proteomics and sustainable aquaculture.

Feedback:

28.12.2023

Thursday

International Seminar

on
proteomics of early embryonic
development of zebra fish
&
yeast - A Novel ingredient of fish feed

Resource person :-

Dr. Purushothaman Kathiresan

Scientist Norwegian university of life
Sciences, Norway & James Cook
university, Singapore & Australia

I am so admire about the HOD of Zoology
for their current research updates. She is
have all the updates about current research
Also students are ~~so~~ interesting to do
further studies in their field. I am also
ready to co-supervise these student
thesis and further studies.

Best of luck

K. Purushothaman

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Photographs:

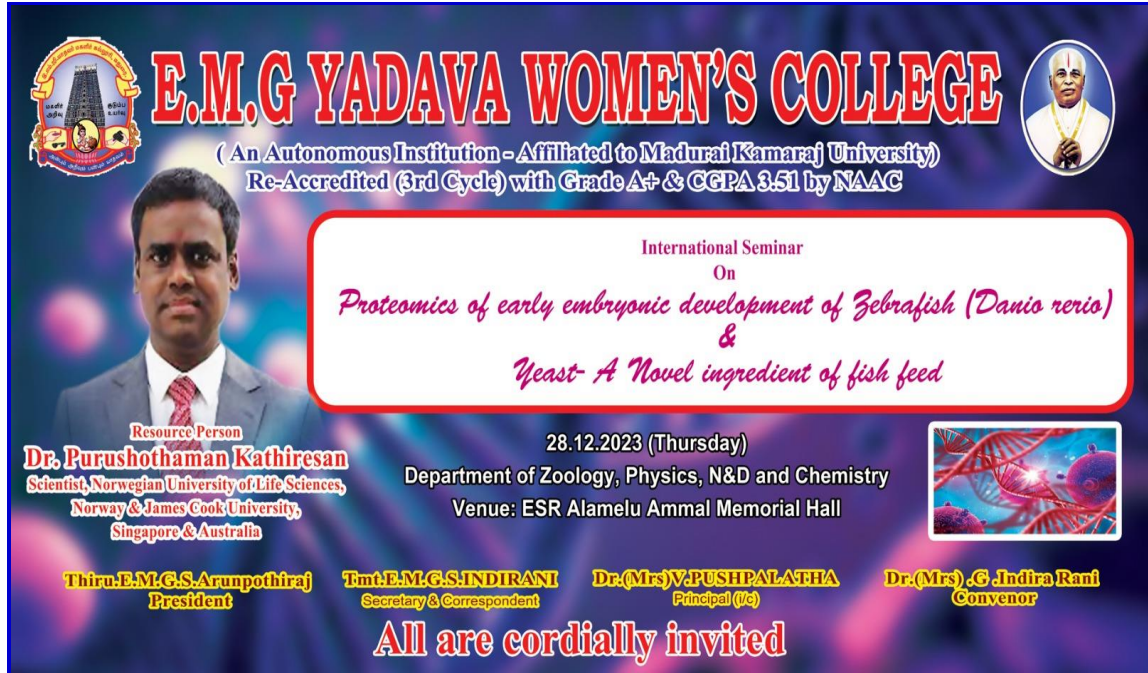


International Seminar on "Proteomics of Early Embryonic Development of Zebrafish (Danio rerio) & Yeast - A Novel Ingredient of Fish Feed", organized by the Departments of Zoology, Physics, Nutrition & Dietetics, and Chemistry, of EMGYWC on 28.12.2023

E.M.GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE

Enclosures:

a. Invitation:



E.M.G YADAVA WOMEN'S COLLEGE
(An Autonomous Institution - Affiliated to Madurai Kamaraj University)
Re-Accredited (3rd Cycle) with Grade A+ & CGPA 3.51 by NAAC

International Seminar
On
Proteomics of early embryonic development of Zebrafish (Danio rerio)
&
Yeast - A Novel ingredient of fish feed

28.12.2023 (Thursday)
Department of Zoology, Physics, N&D and Chemistry
Venue: ESR Alamelu Ammal Memorial Hall

Resource Person
Dr. Purushothaman Kathiresan
Scientist, Norwegian University of Life Sciences,
Norway & James Cook University,
Singapore & Australia

Thiru.E.M.G.S.Arunpothiraj
President

Tmt.E.M.G.S.INDIRANI
Secretary & Correspondent

Dr.(Mrs)V.PUSHPALATHA
Principal (Vc)


Dr.(Mrs).G.Indira Rani
Convenor

All are cordially invited

E.M.GOPALAKRISHNA KONE YADAVA WOMEN'S COLLEGE

b. Participants:

Faculty Participants of EMGYWC:

 E.M.G. YADAVA WOMEN'S COLLEGE, MADURAI – 625 014. (An Autonomous Institution – Affiliated to Madurai Kamaraj University) Re-accredited (3 rd Cycle) with Grade A ⁺ and CGPA 3.51 by NAAC		
International Seminar on “Proteomics of Early Embryonic Development of Zebrafish (Danio rerio) & Yeast - A Novel Ingredient of Fish Feed” - 28.12.2023		
S.No.	NAME	DESIGNATION WITH DEPARTMENT
1.	Dr.G.Indira Rani	Head & Associate Professor of Zoology
2.	Dr.P.Vidhya	Head & Associate Professor of Mathematics
3.	Ms.R.S.Rajalakshmi	Assistant Professor of Zoology
4.	Dr.M.A.Soniya	Assistant Professor of Zoology
5.	Mrs.S.Sharmila	Assistant Professor of Zoology
6.	Dr.M.Sangeetha	Assistant Professor of Chemistry
7.	Dr.V.Vijaya	Assistant Professor of Botany
8.	Mrs. R.Kayalvizhi	Head, & Assistant Professor of Physics
9.	Ms.V.Radha Jayalakshmi	Assistant Professor of Physics
10.	Mrs.S.Manimozhi	Assistant Professor of Physics
11.	Mrs.P.Revathi	Assistant Professor of Physics
12.	Mrs.M.R.Gurulakshmi	Assistant Professor of Physics
13.	Ms.E.Chris Monica	Assistant Professor of Physics
14.	Mrs.M.Hemalatha	Assistant Professor of Physics
15.	Ms.S.Koodeeswari	Assistant Professor of Physics
16.	Dr. (Mrs.)S.Manimekalai	Head & Assistant Professor of Chemistry
17.	Dr.A.Ramya	Assistant Professor of Chemistry
18.	Mrs.V.Gokilaa	Assistant Professor of Chemistry
19.	Ms.K.Punitha	Assistant Professor of Chemistry

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20.	Mrs.P. Tamilarasi	Head & Assistant Professor of Nutrition & Dietetics
21.	Mrs.K.Gowsalya	Assistant Professor of Nutrition & Dietetics
22.	Mrs.K.Janaki	Assistant Professor of Nutrition & Dietetics
23.	Mrs.B.Ruba Rani	Assistant Professor of Nutrition & Dietetics