



Invitation



The Management, Principal, Staff and Students of

DEPARTMENT OF BIOCHEMISTRY

K.R.College of Arts & Science,

K.R. Nagar, Kovilpatti.

solicit your gracious presence to

ONE DAY SEMINAR

on

Sustainable Technologies for Ground Water Management

(CHIMERA - 2024)

at 10.00 A.M. on Friday 22nd March 2024

as a part of celebration of

INTERNATIONAL WATER DAY - 2024

Dr. J. PRABHAKARAN

Associate Professor (Soil Science)

Department of Agronomy

Agricultural College & Research Institute (TNAU), Madurai.

has kindly consented to be the chief guest

Thiru. K.R. ARUNACHALAM

Correspondent, K.R. Educational Institutions,

will preside over the function

in the presence of

Dr. S.MATHIVANNAN

Principal, K.R. College of Arts & Science



K.R.College of Arts & Science,

K.R. Nagar, Kovilpatti.



DEPARTMENT OF BIOCHEMISTRY

One Day Seminar on "Sustainable Technologies for Ground Water Management"
(As a part of World Water day- 2024)

CHIMERA – 2024

Programme Schedule

10.30 AM to 11.15AM

- : Prayer Song
- : Lighting Kuthuvilaku
- : Welcome Address
Miss.M.Gowrimanohari
(III – B.Sc., Biochemistry)
- : About Seminar
S.Subburayalu,
(H.O.D of Biochemistry)
- : Presidential Address
Dr. S.Mathivannan
Principal, K.R.College of Arts & Science,
- : Introduction to Chief Guest
Miss .B.Gokila
(III – B.Sc., Biochemistry)
- : Honouring the Chief Guest
- : Inagural Address
Lt.Dr.J.PRABHAHARAN,
Associate Professor, (Soil Science),
(Cordinator for All India Research Programme
on Irrigation of Water Management)
Department of Agronomy,
Agriculture College & Research Institute,
Tamil Nadu Agricultural University (TNAU),
Madurai.

11.15 AM to 11.30 AM

11.30 AM to 12.30 PM

- : Tea Break
- : Guest Lecture on
"Sustainable Technologies for Ground Water
Management"

12.30 PM to 1.30 PM

1.30 PM to 2.30 PM

2.30 PM to 3.30 PM

3. 30 PM to 4.30 PM

4.30 PM

- : Paper Presentation
- : Lunch Break
- : Water Exhibition
- : Valedictory Function
- : Vote of Thanks
Miss. M.Sofia
(II - B.Sc ., Biochemistry)

K.R.COLLEGE OF ARTS & SCIENCE, K.R.NAGAR,KOVILPATTI – 628 503.
DEPARTMENT OF BIOCHEMISTRY
ONEDAY SEMINAR ON "SUSTAINABLE TECHNOLOGIES FOR GROUND WATER MANAGEMENT"
(AS A PART OF WORLD WATER DAY- 2024)
"CHIMERA- 2024"

Date: 22. 03.2024

Attendance Sheet

S.No	Name of the Student	Year of Study	Signature
1.	M.Aravind kumar	III Biochemistry	Aravind kumar
2.	P.Ariharasudhan	IV - Biochemistry	Ariharasudhan.P
3.	S.Ayyampillai	III Biochemistry	Ayyampillai
4.	P.Bavanilakshmi	III Biochemistry	Bavanilakshmi
5.	B.Gokila	III Biochemistry	B. Gokila
6.	P.Gomathipandian	IV Biochemistry	Gomathipandian
7.	M.Gowri manohari	III Biochemistry	Gowri manohari
8.	K.Induja	II Biochemistry	Induja
9.	V.Jeya vignesh	III Biochemistry	Jeya Vignesh
10.	J.Jeyachithra	III Biochemistry	Jeyachithra
11.	T.Kalaiselvi	III - Biochemistry	Kalaiselvi T
12.	S.Kalpanajothi	III - Biochemistry	Kalpanajothi
13.	J.Kavya	III - Biochemistry	Kavya
14.	K.Logeswari	III - Biochemistry	Logeswari K
15.	E.Mahalakshmi	III - Biochemistry	Mahalakshmi
16.	M.Mahamathi	IV - Biochemistry	Mahamathi
17.	E.Manthiram	III - Biochemistry	Manthiram
18.	B.Muniyasamy	III - Biochemistry	Muniyasamy
19.	V.Muthuajay	IV - Biochemistry	Muthuajay
20.	A.Muthukrishnan	III - Biochemistry	Muthu Krishnan
21.	B.Nithyadeepa	III Biochemistry	Nithyadeepa
22.	C.Ponanitha	III Biochemistry	C. Ponanitha
23.	K.Rajeshkumar	III Biochemistry	Rajesh K.
24.	M.Ranjitha	III Biochemistry	Ranjitha
25.	G.Sangeetha	IV Biochemistry	G. Sangeetha
26.	C.Santhosh	III Biochemistry	Santhosh
27.	V.Sivasankar	IV Biochemistry	Sivasankar
28.	D.Srikanna	III - Biochemistry	Srikanna
29.	K.Srimathi	IV - Biochemistry	Srimathi K
30.	G.Vigneshwaran	IV - Biochemistry	Vigneshwaran
31.	B.Vijayalakshmi	III - Biochemistry	B. Vijayalakshmi

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“CHIMERA- 2024”

Date: 22. 03.202

Attendance Sheet

S.No	Name of the Student	Year of Study	Signature
1.	M.Abinaya	II Biochemistry	Abinaya.
2.	K.Ajith kumar	II Biochemistry	Ajith Kumar
3.	V.Amresh vishal	II Biochemistry	Amresh Vishal
4.	M.Arjun	II Biochemistry	M. Arjun
5.	G.Balaji	II Biochemistry	G. Balaji
6.	K.Bhuvana nanthini	II Biochemistry	Bhuvananthini
7.	K.Chenna kesavan	II Biochemistry	Chenna Kesavan
8.	M.Dhineswaran	II Biochemistry	Dhineswaran
9.	D.Gokul	II Biochemistry	Gokul
10.	A.Gopala krishnan	II Biochemistry	Gopala Krishnan
11.	A.Indhumathi	II Biochemistry	Indhumathi
12.	K.Ishwarya	II Biochemistry	Ishwarya
13.	A.Kaviya	II Biochemistry	Kaviya
14.	N.Lal prasath	II Biochemistry	Lal prasath
15.	S.Lokieswari	II Biochemistry	Lal prasath
16.	M.Mahalakshmi	II Biochemistry	Mahalakshmi
17.	S.Malavika	II Biochemistry	S. Malavika
18.	S.Manikanda moorthy	II Biochemistry	Manikanda moorthy
19.	P.Mathan	II Biochemistry	Mathan
20.	G.Mathumitha	II Biochemistry	Mathumitha
21.	S.Mukesh Ragavendra	II Biochemistry	Mukesh Ragavendra
22.	K.Nagajothi	II Biochemistry	Nagajothi
23.	P.Naveenkumar	II Biochemistry	Naveenkumar
24.	E.Ponmariammal	II Biochemistry	Ponmariammal
25.	B.Ponmuthu	II Biochemistry	Ponmuthu
26.	K.Praison	II Biochemistry	Praison
27.	J.Priyaranjini	II Biochemistry	Priyaranjini
28.	G.Rathika	II Biochemistry	Rathika
29.	N.Sarmila	II Biochemistry	N. Sarmila
30.	M.Shanmuganathan	II Biochemistry	M. Shanmuganathan
31.	S.Shanmugaraj	II Biochemistry	Shanmugaraj
32.	S.Shesan	II Biochemistry	Shesan
33.	M.Sofia	II Biochemistry	Sofia
34.	P.Sowmiya	II Biochemistry	P. Sowmiya
35.	R.Sri sanmuga	II Biochemistry	Sri Sanmuga
36.	S.Srimathi	II Biochemistry	Srimathi
37.	C.Subasri	II Biochemistry	C. Subasri
38.	K.Sumathi	II Biochemistry	Sumathi
39.	R.Vel Ragavan	II Biochemistry	Vel Ragavan
40.	A.Velmurugan	II Biochemistry	Velmurugan
41.	M.Vijay	II Biochemistry	Vijay

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S.No	Name of the Student	Year of Study	Signature
1.	G.Abinaya	I st Biochemistry	G.Abinaya
2.	B.Akash	I st Biochemistry	B.Akash
3.	D.Antony Arivan	I st Biochemistry	D.Antony Arivan
4.	N.Aravind	I st Biochemistry	N.Aravind
5.	V.Arul prabhu	I st Biochemistry	V.Arul prabhu
6.	P.Baskar	I st Biochemistry	P.Baskar
7.	K.Gokul raj	I st Biochemistry	K.Gokul raj
8.	P.Gowsalya	I st Biochemistry	P.Gowsalya
9.	D.Indhumathi	I st Biochemistry	D.Indhumathi
10.	S.Indhusivasri	I st Biochemistry	S.Indhusivasri
11.	M.Ishwarya	I st Biochemistry	M.Ishwarya
12.	N.Jency	I st Biochemistry	N.Jency
13.	B.Kalaivani	I st Biochemistry	B.Kalaivani
14.	K.Kalanithi	I st Biochemistry	K.Kalanithi
15.	M.Kalpanadevi	I st Biochemistry	M.Kalpanadevi
16.	M.Karthik	I st Biochemistry	M.Karthik
17.	D.Kaviya Nandhini	I st Biochemistry	D.Kaviya Nandhini
18.	B.Madhumitha	I st Biochemistry	B.Madhumitha
19.	M.Mahesh kumar	I st Biochemistry	M.Mahesh kumar
20.	M.Muppudathi	I st Biochemistry	M.Muppudathi
21.	R.Murugalakshmi	I st Biochemistry	R.Murugalakshmi
22.	Sri.Muthulakshmi	I st Biochemistry	Sri.Muthulakshmi
23.	K.Nanthini Jothi	I st Biochemistry	K.Nanthini Jothi
24.	K.Pitchammal @Mythili	I st Biochemistry	K.Pitchammal @Mythili
25.	M.Saranya	I st Biochemistry	M.Saranya
26.	M.Sindhu	I st Biochemistry	M.Sindhu
27.	M.Siva ganesan	I st Biochemistry	M.Siva ganesan
28.	S.Sivakami	I st Biochemistry	S.Sivakami
29.	J.Sivaraman	I st Biochemistry	J.Sivaraman
30.	S.Srinidevi	I st Biochemistry	S.Srinidevi
31.	S.Sudharsan	I st Biochemistry	S.Sudharsan
32.	K.Thanasekar	I st Biochemistry	K.Thanasekar
33.	U.Usha	I st Biochemistry	U.Usha
34.	K.Vasumathi	I st Biochemistry	K.Vasumathi
35.	M. K. Viswa	I st Biochemistry	M. K. Viswa



தினமலர்

திருநெல்வேலி | செவ்வாய் 26.3.2024

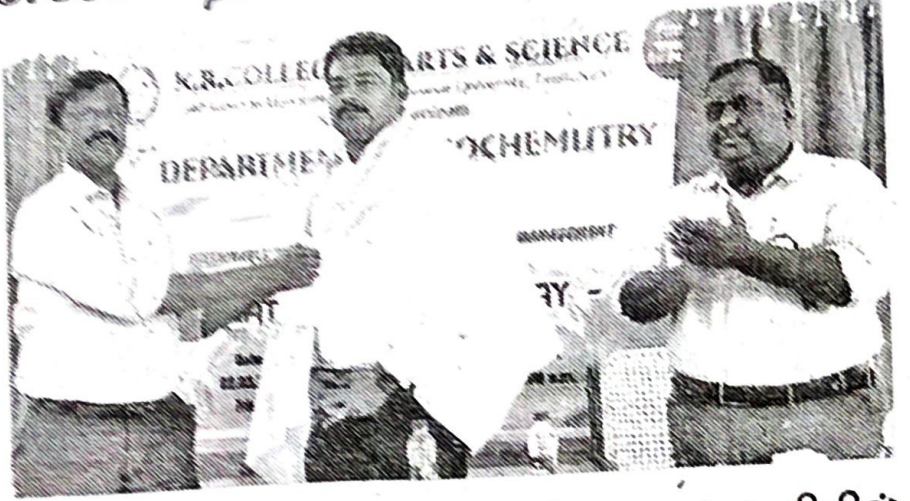
பக்கம் 19

உலக தண்ணீர் தின கருத்தரங்கு

கோவில்பட்டி, மார்ச் 26-

கோவில்பட்டி, கே.ஆர்.கலை மற்றும் அறிவியல் கல்லூரியில், உயிர் வேதியியல் துறைசார்பில் உலக தண்ணீர் தினத்தையொட்டி, 'நிலத்தடிநீர் மேலாண்மைக்கான நிலையான தொழில் நுட்பங்கள்' தலைப்பில் கருத்தரங்கு நடந்தது.

நிகழ்ச்சிக்கு, கல்லூரி முதல்வர் மதிவண்ணன் தலைமை வகித்தார். துறைத்தலைவர்களுடைய புகழ், கருத்தரங்கின் நோக்கம் குறித்து பேசினார். இதனை தொடர்ந்து, மதுரை தமிழ்நாடு வேளாண்மை பல்கலை, உழவியல் துறையின் இணைப் பேராசிரியரும், நீர் மேலாண்மைத்துறையின் ஒருங்



கே.ஆர்.கலை மற்றும் அறிவியல் கல்லூரியில் உலக தண்ணீர் தினத்தை முன்னிட்டு கருத்தரங்கு நடந்தது.

கிணைப்பாளருமான பிரபாகரன் கலந்துகொண்டு, நிலத்தடிநீர் பாதுகாப்பின் அவசியம் குறித்து பேசினார், பின்னர் மாணவர்களின் சந்தேகங்களுக்கு பதில் அளித்தார்.

தொடர்ந்து, சுவரொட்டி உருவாக்குதல், மாதிரி படைத்தல் மற்றும் நீர் பாதுகாப்பு பற்றிய விழிப்புணர்வு கண்காட்சி மற்றும் பல்வேறு போட்டிகள் நடந்தன.

ஏற்பாடுகளை, கே.ஆர்.கல்வி நிறுவனங்களின் தாளாளர் அருணாச்சலம் வழிகாட்டுதலின்படி, துறை பேராசிரியர்கள் செய்திருந்தனர்.



K.R COLLEGE OF ARTS & SCIENCE

(Affiliated to Manonmaniam Sundaranar University, Tirunelveli)
K.R. Nagar, Kovilpatti – 628503, Tamilnadu, India

DEPARTMENT OF BIOCHEMISTRY

Report on One-Day Seminar on "Sustainable Technologies for Groundwater Management CHIMERA 2024

Date: 23.03.2024

Time: 10.00 A.M

Venue: Mini Assembly Hall

A One-Day Seminar on "Sustainable Technologies for Groundwater Management" was organized by our department in observance of World Water Day on 23.03.2024 at the Mini Assembly Hall. The programme was conducted with the objective of creating awareness among students about the importance of groundwater conservation and the adoption of sustainable technologies for efficient water management.

The programme was graced by the Chief Guest, Lt. Dr. Prabhakaran, Associate Professor, Department of Agronomy, Agricultural College & Research Institute, Tamil Nadu Agricultural University, Madurai. He delivered an informative and inspiring lecture on the present status of groundwater resources, the impact of climate change on water availability, and the importance of modern techniques such as rainwater harvesting, micro-irrigation, watershed management, and groundwater recharge methods. His address motivated students to become responsible citizens in conserving water for future generations.

A total of 115 students from our department actively participated in the seminar. In order to promote scientific thinking, creativity, and innovation among students, various competitions such as Slogan Writing Competition, Paper Presentation, and Model Presentation were organized as part of the programme. Prizes were awarded to the winners to encourage their participation and performance.

As a pre-event activity, a Slogan Writing Competition was conducted on 22.03.2024, the previous day of the seminar, in which students from all departments of the college enthusiastically participated. The selected slogans were displayed in the seminar hall to create awareness about water conservation.

The programme concluded with a valedictory session and prize distribution. The seminar was highly useful and informative, and it successfully created awareness among students about the urgent need for sustainable groundwater management practices. Overall, the programme was well organized and achieved its intended objectives.

S. Sushu Varjath

Head of the Department

[Signature]
23/3/24
PRINCIPAL