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DBT (2020-2021)	BIOCHEMISTRY RECURRING
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KONGU ARTS AND SCIENCE COLLEGE (Autonomous)
NANJANAPURAM, ERODE - 638 107

23.11.2020

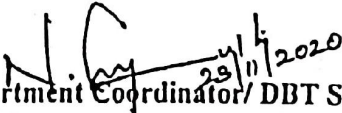
Submitted to the Correspondent for favour of Approval, Please:

Respected Sir,

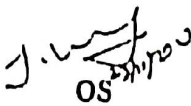
Sub: DBT Star College Scheme — Alumni Webinar Series – Biochemistry Department -
Permission requested – reg.

We wish to bring to the Correspondent's kind notice that we have been approved and sanctioned a grant amount of Rs.104 Lakhs (One Hundred and Four Lakhs) by DBT, New Delhi towards Strengthening of support for undergraduate education under Star College Scheme, covering UG Programmes of Biochemistry, Biotechnology, Mathematics, Computer Science and Physics as participative Departments. On 25.03.2019, a part-payment of Rs.68 Lakhs has been released by DBT and credited in our College Account A/c No.121715500009024.

As part of our DBT Star College Scheme activity, we have intended to organize Alumni Webinar Series for our Biochemistry students on 03.12.2020 and our Alumni Dr. D.Arul Joseph, Genome Variant Analyst, PerkinElmer Health Sciences Pvt.LTD, Chennai has consented to be the Resource person for the Programme. We, therefore, kindly request the Correspondent to accord permission to conduct the above said programme and sanction a sum of Rs.1000 (One Thousand only) towards Remuneration Expenses for the Resource Person and oblige.


Department Coordinator/ DBT Star College Scheme


Program Coordinator
(DBT Star College Scheme)


OS


Principal


Principal


Correspondent



**KONGU ARTS AND SCIENCE COLLEGE
(AUTONOMOUS)
ERODE - 638107**



DBT STAR COLLEGE SCHEME

DEPARTMENT OF BIOCHEMISTRY

Cordially invites you to the

Alumni Webinar Series on

Mitochondrial DNA damage and its implications

Presidential Address

Thiru.K.Palanisamy
Correspondent, KASC



Felicitation

Dr.N.Raman
Principal, KASC

Resource Person

Dr.Arul J Duraisamy (Alumni)
(2003 - 2006 Batch)
Genomic Variant Analyst
PerkinElmer Health Sciences Pvt.Ltd.,
Chennai, India

Join through Google Meet



<https://meet.google.com/eju-pcwd-xxf>

Date: 03.12.2020

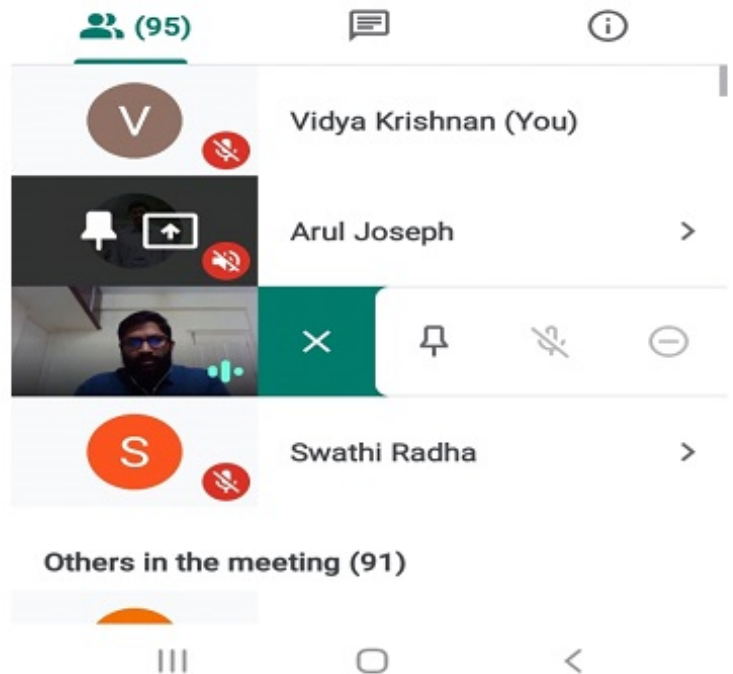
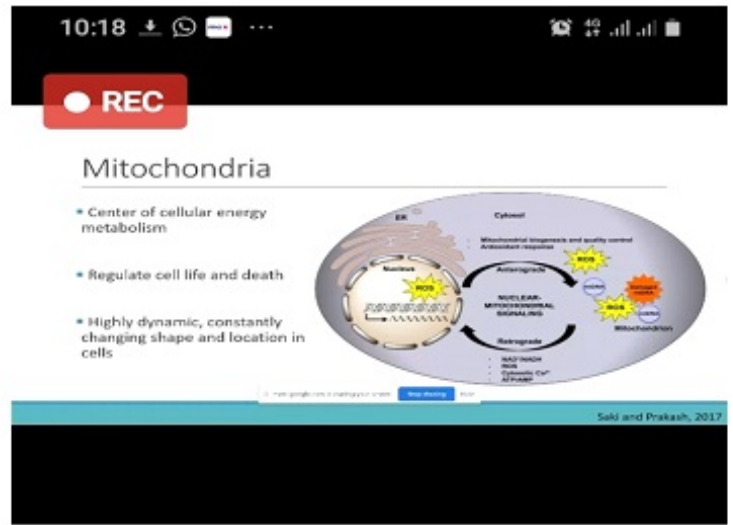
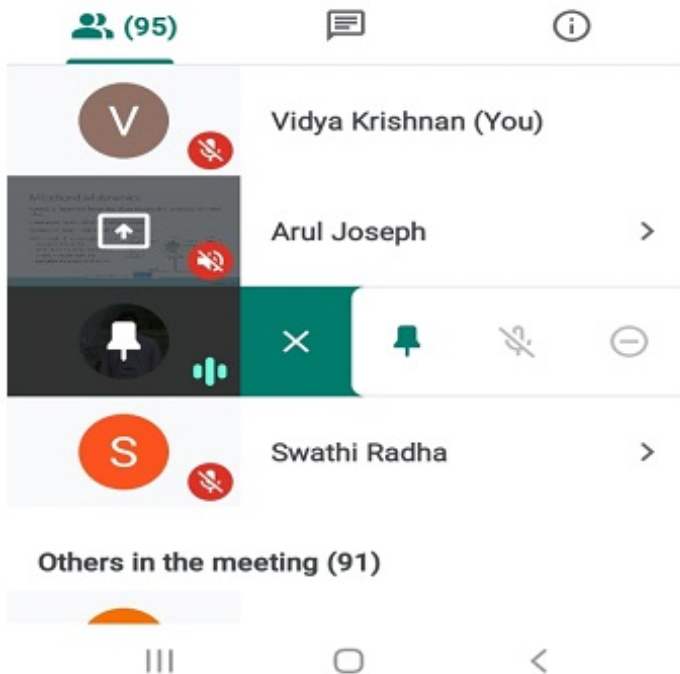
Time: 10.00 am



ALUMNI WEBINAR LECTURE SERIES

Dr.Arul.J.Duraisamy, Genomic Variant Analyst, PerkinElmer Health Sciences Pvt.Ltd, Chennai
Special Lecture on “Mitochondrial DNA damage and its implications”

Date - 03.12.2020



Department Of Biochemistry

KONGU ARTS AND SCIENCE COLLEGE (AUTONOMOUS)

ERODE 638 107

DEPARTMENT OF BIOCHEMISTRY

ALUMNI WEBINAR SERIES

“Mitochondrial DNA Damage and its Implications”

Participants list

No of Beneficiaries-100

Resource Person: Dr.Arul J.Duraisamy

Date:03.12.2020

Video Conferencing

S. No.	REG.No.	NAME OF THE STUDENT	CLASS
1	20UBIC001	ABINAYA K	I-B.Sc Biochemistry
2	20UBIC002	BHUJIT HARI BASGKAR CA	I-B.Sc Biochemistry
3	20UBIC003	BLESSINA S	I-B.Sc Biochemistry
4	20UBIC004	CHERAN G	I-B.Sc Biochemistry
5	20UBIC005	DEEPAK B	I-B.Sc Biochemistry
6	20UBIC006	DEEPIKA D	I-B.Sc Biochemistry
7	20UBIC007	DHARSHANA V	I-B.Sc Biochemistry
8	20UBIC008	HEMADHARSHINI S	I-B.Sc Biochemistry
9	20UBIC009	IRFANA FATHIMA U	I-B.Sc Biochemistry
10	20UBIC010	KAVIN R	I-B.Sc Biochemistry
11	20UBIC011	KAVIN RAZ A	I-B.Sc Biochemistry
12	20UBIC012	KOWSALYA K	I-B.Sc Biochemistry
13	20UBIC013	NAVEEN P	I-B.Sc Biochemistry
14	20UBIC014	NAVEEN V C	I-B.Sc Biochemistry
15	20UBIC015	NAVEENA K	I-B.Sc Biochemistry
16	20UBIC016	POORANI S	I-B.Sc Biochemistry
17	20UBIC017	PRABHAVATHI B	I-B.Sc Biochemistry
18	20UBIC018	SANJAI V	I-B.Sc Biochemistry
19	20UBIC019	SANJAY R	I-B.Sc Biochemistry

Department Of Biochemistry

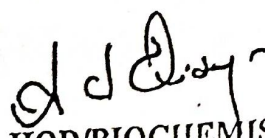
20	20UBIC020	SATHIYA PRIYA M	I-B.Sc Biochemistry
21	20UBIC021	SETHU A A	I-B.Sc Biochemistry
22	20UBIC022	SIVA DHARSHINI S	I-B.Sc Biochemistry
23	20UBIC023	SOWNDHARYA V	I-B.Sc Biochemistry
24	20UBIC024	SRI HARSHINI P	I-B.Sc Biochemistry
25	20UBIC025	SRIMATHI K	I-B.Sc Biochemistry
26	20UBIC026	SUJAI M	I-B.Sc Biochemistry
27	20UBIC027	SUMITHRA P	I-B.Sc Biochemistry
28	20UBIC028	SWETHA K	I-B.Sc Biochemistry
29	20UBIC029	VALARMATHI R	I-B.Sc Biochemistry
30	20UBIC030	VASANTH KUMAR P	I-B.Sc Biochemistry
31	20UBIC031	VIKASHINI S	I-B.Sc Biochemistry
32.	19UBIC001	AGALYA SRI D	II -B.Sc Biochemistry
33.	19UBIC002	AGATHEESUWARAN K	II -B.Sc Biochemistry
34.	19UBIC003	AKILA G	II -B.Sc Biochemistry
35.	19UBIC004	ARULANANDHAN P M	II -B.Sc Biochemistry
36.	19UBIC005	BHARANI SRI K	II -B.Sc Biochemistry
37.	19UBIC006	BHAVADHARANI M	II -B.Sc Biochemistry
38.	19UBIC007	BOOPANA D	II -B.Sc Biochemistry
39.	19UBIC008	DHANUSHYA D	II -B.Sc Biochemistry
40.	19UBIC009	DHARSHAN R	II -B.Sc Biochemistry
41.	19UBIC010	DHARSHINI R	II -B.Sc Biochemistry
42.	19UBIC011	GIRITHAR S	II -B.Sc Biochemistry
43.	19UBIC012	GNANASAMPANTHAM P	II -B.Sc Biochemistry
44.	19UBIC013	GOWRI C	II -B.Sc Biochemistry
45.	19UBIC014	GOWSALYA A	II -B.Sc Biochemistry
46.	19UBIC015	GUNASHREEN	II -B.Sc Biochemistry
47.	19UBIC016	HARIPRIYA S	II -B.Sc Biochemistry
48.	19UBIC017	HARSHA PRADHA C	II -B.Sc Biochemistry
49.	19UBIC018	HARSHANA K	II -B.Sc Biochemistry

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50.	19UBIC019	JANANI S	II -B.Sc Biochemistry
51.	19UBIC020	JANARANJANI P	II -B.Sc Biochemistry
52.	19UBIC021	JAYAPRATHA N	II -B.Sc Biochemistry
53.	19UBIC022	KAVYA L	II -B.Sc Biochemistry
54.	19UBIC023	KEERTHIKA S	II -B.Sc Biochemistry
55.	19UBIC024	KIRAN C	II -B.Sc Biochemistry
56.	19UBIC025	LAKHA SRI T K	II -B.Sc Biochemistry
57.	19UBIC026	NIVETHA S	II -B.Sc Biochemistry
58.	19UBIC027	PRADEEPKUMAR N V	II -B.Sc Biochemistry
59.	19UBIC028	PRASAD T	II -B.Sc Biochemistry
60.	19UBIC029	PREM A.S	II -B.Sc Biochemistry
61.	19UBIC030	PRITHINA J	II -B.Sc Biochemistry
62.	19UBIC031	RAMYA K	II -B.Sc Biochemistry
63.	19UBIC032	RUBIKA K S	II -B.Sc Biochemistry
64.	19UBIC033	SANGAVI S	II -B.Sc Biochemistry
65.	19UBIC034	SANTHIYA G	II -B.Sc Biochemistry
66.	19UBIC035	SATHEESH S	II -B.Sc Biochemistry
67.	19UBIC036	SHOBIKA S	II -B.Sc Biochemistry
68.	19UBIC037	SINDHU P	II -B.Sc Biochemistry
69.	19UBIC038	SINEKHAA A S	II -B.Sc Biochemistry
70.	19UBIC039	SOBIKA K	II -B.Sc Biochemistry
71.	19UBIC040	SOWMIYA R	II -B.Sc Biochemistry
72.	19UBIC041	SOWMYA V	II -B.Sc Biochemistry
73.	19UBIC042	SUMAIYA TANZEEM B	II -B.Sc Biochemistry
74.	19UBIC043	SYED MUHAMMED S	II -B.Sc Biochemistry
75.	19UBIC044	VARSHA K S	II -B.Sc Biochemistry
76.	19UBIC045	VIJAYA KUMAR P	II -B.Sc Biochemistry
78.	19UBIC046	VIJAYA SHREE K	II -B.Sc Biochemistry
79.	19UBIC047	VINITH KUMAR N	II -B.Sc Biochemistry
80.	19UBIC048	VINNAVEE P M	II -B.Sc Biochemistry

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81..	20PBIC001	AJITH KUMAR A	I- M.Sc Biochemistry
82.	20PBIC002	DEEPIKA V	I- M.Sc Biochemistry
83.	20PBIC003	DEVISHRI P	I- M.Sc Biochemistry
84.	20PBIC004	DHARANI PRIYA K G	I- M.Sc Biochemistry
85.	20PBIC005	GAYATHRI G S	I- M.Sc Biochemistry
86.	20PBIC006	HARIHARAN K	I- M.Sc Biochemistry
87	20PBIC007	HARITHA G	I- M.Sc Biochemistry
88.	20PBIC008	JAMUNA S	I- M.Sc Biochemistry
89.	20PBIC009	JAYALAKSHMI D	I- M.Sc Biochemistry
90.	20PBIC010	JOTHI R	I- M.Sc Biochemistry
91..	20PBIC011	KEERTHANA SELVI S	I- M.Sc Biochemistry
92.	20PBIC012	KESAVARTHNI B	I- M.Sc Biochemistry
93.	20PBIC013	KOWSHIKA T	I- M.Sc Biochemistry
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95.	20PBIC016	POOMANI S	I- M.Sc Biochemistry
96.	20PBIC017	POORNIMA.P	I- M.Sc Biochemistry
97.	20PBIC018	SARUMATHI K	I- M.Sc Biochemistry
98	20PBIC019	SHIVANI S	I- M.Sc Biochemistry
99.	20PBIC020	SOUNDARYA K	I- M.Sc Biochemistry
100.	20PBIC021	SUBHASHINI.S	I- M.Sc Biochemistry


HOD/BIOCHEMISTRY

Head Of The Department
Department Of Biochemistry
Kongu Arts and Science College
Erode - 638 107


PRINCIPAL



KONGU ARTS AND SCIENCE COLLEGE (AUTONOMOUS), ERODE

DEPARTMENT OF BIOCHEMISTRY

ALUMNI WEBINAR SERIES

UNDER DBT STAR COLLEGE SCHEME

"Mitochondrial DNA damage and its implications"

on 03.12.2020

REPORT

The poster is for a webinar organized by Kongu Arts and Science College (Autonomous), Erode. It features the college's logo at the top left and right. The text on the poster includes: 'KONGU ARTS AND SCIENCE COLLEGE (AUTONOMOUS) ERODE - 638107', 'DBT STAR COLLEGE SCHEME', 'DEPARTMENT OF BIOCHEMISTRY', 'Cordially invites you to the Alumni Webinar Series on Mitochondrial DNA damage and its implications'. It lists 'Presidential Address' by Thiru.K.Palanisamy, Correspondent, KASC, and 'Felicitation' by Dr.N.Raman, Principal, KASC. The 'Resource Person' is Dr.Arul J Duraisamy (Alumni), (2003 - 2006 Batch), Genomic Variant Analyst, PerkinElmer Health Sciences Pvt.Ltd., Chennai, India. It provides the Google Meet link: <https://meet.google.com/eju-pcwg-xxi> and the date and time: Date: 03.12.2020, Time: 10.00 am. The Kongu logo is at the bottom right.

An Alumni webinar series on **"Mitochondrial DNA damage and its implications"** was organized for Students of Biochemistry Department under DBT Star College Scheme on 03/12/2020. The meeting platform was Google meet. Special address was given by **Dr. Arul. J. Duraisamy (Alumni)**, Genomic Variant Analyst, Perkin Elmer Health Sciences Pvt Ltd, Chennai. 100 students participated in this Program.

In this webinar Dr.Arul.J.Durausamy gave an clear-cut explanation about role and importance of mitochondria in cells and elucidated the implications of mitochondrial DNA damage. By this webinar students gained motivation and basic knowledge to become a Researcher. He also insisted students to prepare themselves to be a Junior Research Fellow and also discussed few tips for that preparation. This webinar turned to be an eye-opener for the students to shine as an Researcher.