ZOOLOGY NEWS LETTER

FEBRUARY 2017 VOLUME 02 No: 02

"WE LOVE YOU DEPARTMENT OF ZOOLOGY"

It is amazing to be a part of our department (Zoology), we are considering our department as our own Mother,

Therefore, I think it is appropriate to say Love you Department of Zoology on this February 14th

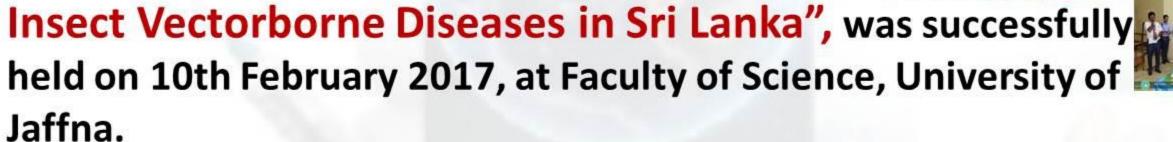
This is actually a month for hard working, thanks giving, successful and parties as well.....

Our Reach for this month:

Successfully Inaugurated our Maiden NCVB-2K16
Successfully completed the TPC-2K17
qPCR machine installed: Waiting for the new findings as well

The National Conference on Insect Vector Biology -2016

The National Conference on Insect
Vector Biology -2016 of the Department
of Zoology, under the main theme of
"Emerging Challenges in Controlling



Thanking you all who support on all the ways to harvest the fruit out of it...

It is a team work within Our Family (ZOOLOGY)





This initiative collaborative campaign is organized as part of the conservation and protection of the environment and it is really a multi disciplinary task with bonfire, cultural events, traditional food,

And friendly matches as well.

She, Dr.(Mrs).A.Sivaruban plays a wagon wheel throughout Fields, is an IRON LADY, If I can call her as such, Without her motivation and support no one can taste the fruit of this program.



New Research Era for Zoology with qPCR: Please wait a while We are in a track

The workshop on qPCR was successfully conducted on 23rd feb 2017 at the Department.

11 participants registered for the event with 500 Rs each. Jack yap and Fabrina from Qiagen attended the event and demonstrated the machine operation. Their visit was facilitated by Dr Thilan from Microtech Biological.

One of our staff member, Mr. K. Ambigapathy, is going to retire from his services from April 2017, Let's pray for his retired life to blessed with bliss and

good health.

Hats off to him for his services to our department.....



An interesting article was published by Our Head of the department

Dr.(Mrs).R.Gnaneswaran in the tamil local news paper.



Snap of that for your references

For your Reference!!!

New research has shown that woolly mammoths (Mammuthus primigenius) spiralled into a "genomic meltdown" as their numbers dwindled, with detrimental mutations piling up and accelerating the mammoth's journey into extinction.

(http://www.sciencealert.com/woolly-mammoths-suffered-a-genomic-meltdown-on-the-path-to-extinction)

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2017, 2 EDITOR