



PERIYAR EVR COLLEGE (A), TRICHY-620023


DEPARTMENT OF ZOOLOGY

Class: III B.Sc Zoology EM/TM

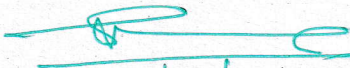
Date: 13.03.2019

Report of Field visit

A field visit is planned for III B.Sc. Zoology EM/TM students to get a field experience as they are studying a Sericulture theory paper in their curriculum. A total of thirty three (66) students were taken to Govt. Sericulture unit at 10.am to view the culture methods of mulberry leaves and silkworms, rearing strategies, reeling techniques, packing and selling methods. The students were given few hands on training of the some above methods. The students had clarified their doubts on challenges while rearing the silk worms. Cocoons were shown to check the quality of the silk. They were allowed to familiar the instruments used for sericulture and moriculture. Irrigation methods for moriculture were show to them practically. The students were dispersed at 5.pm from the sericulture unit.


Head of the Department
Dr.S. UMAMAHESWARI, M.Sc.,M.Phil.,Ph.D.,
Associate Professor and Head,
Department of Zoology
Thanthai Periyar Government
Arts & Science College (Autonomous)
TIRUCHIRAPPALLI-620 023.




1/7/2022
Dr. S. UMAMAHESWARI, M.Sc., M.Phil., Ph.D.,
Associate Professor and Head,
Department of Zoology
Thanthai Periyar Government
Arts & Science College (Autonomous)
TIRUCHIRAPPALLI-620 023.

FIELD VISIT CUM WORKSHOP ON ESTAMPAGE MAKING

2nd MARCH 2019

PERIYAR EVR COLLEGE		
	I BA History TM	II MA History
1.	S. Ajay 27	R. Chandrasekar
2.	S. Ayyappan 28	N. Thanapakkiam
3.	T. Ganesan	HOLY CROSS COLLEGE
4.	G. Kalaiselvan	
5.	S. Karthikeyan	
6.	A. Mohanasundara Bharathi	
		I MA History
		29. R. Mouniga
		30. S. Vidya
		II MA History
7.	S. Sivaraj	
8.	M. Annalakshmi 31	M. Padmavathi
9.	P. Arockia Dhana Juli 32	S. Dhanalakshmi
10.	M. Haritha 33	S. Kowsalya
11.	V. Keerthipriya 34	S. Stephy Savy
12.	R. Nithya	
13.	S. Shobana	
14.	A. Thaslim Fathima	
		- GOVT. ARTS COLLEGE - THIRUVERUMBUR
	I BA History EM	II MA History
15.	R. Vallarasu 35	G. Ambika
16.	S. Nirmala 36	V. Bhuvaneshwari
	II BA History EM 37	S. Divya
17.	M. Dharmaputhiran 38	T. Prema
	II BA History TM 39	G. Ramya
18.	P. Azhagupandi 40	S. Saranya
19.	S. Murugesan 41	A. Sasipriya
	III BA History EM	I MA History
20.	A. Manikandan 42	M. Akilandeswari
		43. N. Kalaiselvi
		44. M. Nithya
	III BA History TM 45	E. Sathishkumar
21.	M. Arunkumar 46	S. Abirami
		47. A. Hemath
22.	S. Jayanthi 48	TR Hariharan
23.	N. Jayachandran 49	G. Sargunanathan
	I MA History	
24.	A. Ashok Naveen	
25.	P. Ayyappan	
26.	V. Pitmen Mercks Hara	

Trichy Time

Volume 1



CITY COLLEGE STUDENTS DISCOVER 5000 YEAR-OLD NEOLITHIC TOOLS

Rakshitha.R@timesgroup.com

When a team of students from the history department of Periyar EVR College in Trichy set out on an exploration trip to Yercaud, they never dreamt that they would chance upon some archaeological tools.

A team of 11 members, which included two teachers, two research scholars and seven undergraduate students, visited Nallur, Mottur and Thangamalai villages of Servarayan mountain ranges in Yercaud, near Salem, to study the lifestyle of the tribals there. But during the process, they accidentally came across the Neolithic stone tools. The tools included elongated triangular-shaped stones, Neolithic celts and grinding stones. They also found a Pre-historic rusted iron sword from Mottur, which is about 5,000 years old.

S Xavier, an assistant professor of history, says that the people of Stone Age who lived in Yercaud and Thiruvanna-

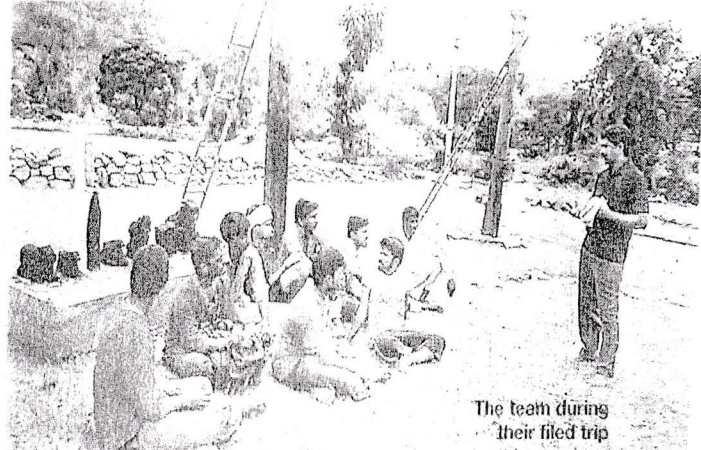
malai used to hunt for their livelihood, and later, switched over to agriculture. "While we were conducting a field search, we found stones and a sword which were eventually identified as tools belonging to the Neolithic age. The noticeable feature is that the tribal community has been worshipping these tools in memory of their ancestors. Their habits still carry the residues of the cultural and social behaviour of our ancestors," he says.

Xavier says that before they started the trip, they were aware of the archaeological importance of the place. "Before we decided on the exploration, we did a lot of research about the place. There's mention of the presence of these Neolithic tools in a book titled *Tamil Society's Cultural History* by professor K Thangavelu. In the book, it was mentioned that these tools are present in the 68 villages, in the locality. We could visit only three villages, but surprisingly we spotted these tools there.

WHILE I WAS CONDUCTING MY FIELD EXPLORATION IN THE SHEVAROY HILLS, I FOUND THE BLACKSTONE TOOLS, HALF COVERED IN SOIL. I DUG THEM OUT AND SHOWED IT TO MY PROFESSOR

— P AYYAPPAN

P Ayyappan, doing his Bachelor's degree in History, was the one who found the Neolithic stones. He says, "While I was conducting my field exploration in the Shevaroy Hills, I found the blackstone



The team during their field trip

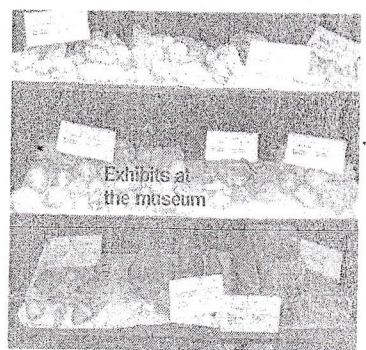
tools, half covered in soil. But the black colour was clearly visible. I dug them out and showed them to my professor. Now these newly found tools have been added to the collection of the Periyar Archaeological Club, a mini museum in the college. The museum, started in 2015, has several fossils, ancient metal tools and stone inscriptions of the Pre-historic Age. Some of the

archaeological specimens there include pieces of fossilised dinosaur eggs, fossil of *Brachiospina* (an animal), *Tridacna*, *Chama* (sea-shell), mollusc having crested and chambered shell, pottery pieces and rocky traces, which they had collected from Ariyatur.

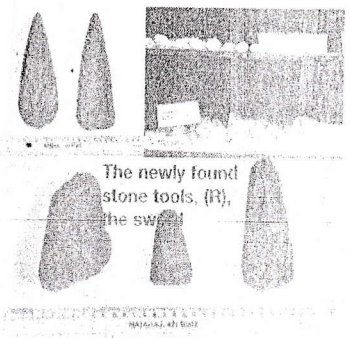
Xavier says that he came up with the idea of the museum, taking inspiration from one of his students. "Once I asked my students to speak about their goals. One of them, V Prithvi Merckz Hara, said that he wanted to specialise in archaeology. This triggered my interest, too, and I decided to start an archaeology museum in the college. When I

came up with this idea, a students were enthusiastic and we sought permission from the college manager. Brick pieces from the period collected from Ariyatur were the first specimen we collected for the museum.

He is hopeful that some financial support from the college, they will be able to take their exploratory trips to a bigger level. "We have funded ourselves for field visits so far. If the college provides us with funds, we can venture to the next level. We need to expand our reach and open it for the public as well," says Xavier.



Exhibits at the museum



The newly found stone tools, (R), the sword

Learning history through field and excavation trips



Students during the trip

Rakshitha.R@timesgroup.com

When a team of students from the history department of Periyar EVR College set out on an exploration trip to Cuddalore, they chanced upon some archaeological pottery pieces which they say dates back to several thousand of years.

A team of 27 members, which included three teachers, three research scholars and students, visited Cuddalore last week to explore pre-historic temples in some of the villages. There, they accidentally came across pottery pieces that they claim belong to black-and-red-ware culture (it is a late Bronze age and an early Iron Age archaeological culture of the northern and the central Indian subcontinent associated with Vedic civilisation). S Xavier, an assistant professor from the history department of the college, says, "The history of Cuddalore still remains unclear. But this place, which was once ruled by Pallavas and Cholas, boasted about hun-

dreds of temples and forts. When we found the pottery pieces, we could not identify their colour or thickness properly. Once we cleaned them, we found they were red and black."

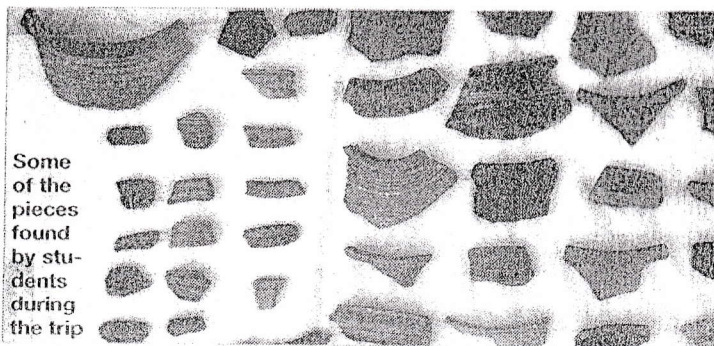
Another faculty of the department, V Kalpana Devi, says, "As soon as we got the pottery pieces, we conducted a research with the help of history scholars in our college. Based on the thickness of the pieces, we also classified them as pots used for funeral practices and those used for cooking purposes. We also found certain graffiti marks on them. But we could not identify those symbols."

All the pottery pieces were found by the students, and they handed them over to the teachers who'd accompanied them for the field trip. V Pitmen Merckz Hera, an undergraduate student, says that they were aware of the archaeological importance of the place as they learnt them from text books. He adds, "We did not find any of the pottery pieces on top of the soil. As that was an

agricultural land, most of the land was already dug by farmers who live there. As they are not aware of the importance of these artefacts, they had just left them on the ground, which we stumbled upon while we were exploring. We could only find the broken pottery pieces."

M Balakrishnan, a city-based archaeologist, says, "Cuddalore is one of the important archaeological sites in Tamil Nadu. Many excavations have been conducted in the district by many archaeologists during the 90s. The place still has remains of many forts and small temples. Three cultural sequences — black-and-red-ware, red ware, black ware — are found there abundantly. Also, inscribed potteries, tools and coins have been excavated from there. The Archaeological Survey of India has confirmed the existence of these kinds of materials between 300 BCE and 1300 CE. As human activities increased in the place over the years, we have lost many precious pre-historic materials."

Meanwhile, Xavier expresses his dismay about the abandonment of several forts and temples of pre-historic age in Cuddalore. He says, "We saw a fort that I presume was built by an ancient dynasty. Today, it is being used by villagers as a bathroom. Nobody cares about preserving these temple and forts as they are in remote villages. But I think the government should take necessary step to conserve it and at least get the fencing done at the earliest."



Some of the pieces found by students during the trip

THE TIMES OF INDIA

"THE TIMES", TIRUCHY EDITION

20/03/2018, p. 1.

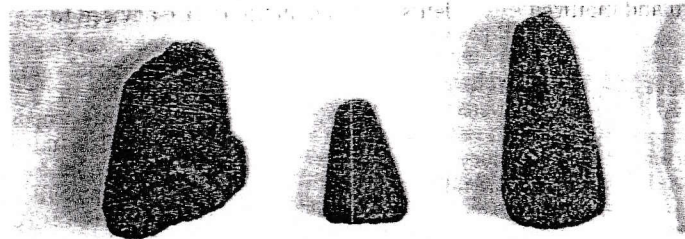
Palaeolithic-era stones at museum in Periyar EVR College

EXPRESS NEWS SERVICE

@ Tiruchy

THE Periyar Archaeological Club, a mini-museum maintained by the History Department of Periyar EVR College in Tiruchy, gets a new addition to its collection, with the faculty and postgraduate students having unearthed century-old stones of palaeolithic and neolithic age. They found it on a recent trip to Shevaroy Hills near Yercaud in Salem district last month.

The club, that has enthusiasts from other departments as well, was first mooted in 2015 when the faculties of History Department and the college management came up with an idea of



The unearthed tools from Yercaud displayed at a museum inside Periyar EVR College in the city on Sunday | EXPRESS

displaying the series of excavated items through a specialised art gallery in the college premises. Over a period of time, the collected antique pieces drew a big crowd which left the museum becoming a prominent destination in the college.

S Xavier, assistant professor

of History Department, explained that the students need to understand what exactly is said in the textbooks and the field trips were an extension of this idea and hence got organised. He said that the field trip on September 29, covered Nallur, Motur, and Thangamalai areas.

"The main idea is to have a hands-on experience," he added.

A 11-member team was part of the field trip, which included two staff members, two PhD research scholars and postgraduate students. The group found seven stones that belong to the palaeolithic age and an iron sword belonging to neolithic period. "The stones or materials found polished is said to be from neolithic period while rough materials excavated are said to be from paleolithic age", he mentioned. The assistant professor explained that the people of the stone-age who lived in Yercaud and Thiruvannamalai used to hunt for their livelihood and later converted their profession to agriculture. Thus, many of the

tools were found in major locations, he added.

Most of the stones were unearthed by digging them out with the rains reaching the soil and leaving the stones somewhat in an eroded state. The students found that the same stone was worshipped by the tribals who are currently living in the hamlets in the present day.

The team, also conducted a similar field work in Nagapattinam and Tharangambadi. Various materials including fossils and pot piles described in Sangam-era literature were also displayed at the museum. Mooted two years, the department staff also have an idea of extending the museum in the forthcoming days.

- THE NEW INDIAN EXPRESS -

09/10/2017, TIRUCHY EDITION, p.2.

113

cal
uni-

are

o-

ne

the-

hem

di-

me

t

niva-

S

, in

e

s to

atch

was

Pra-

urt-

**EVR College students find
neolithic stone tools in
Yercaud:**

The Periyar Archaeological Club of department of history, Periyar EVR College, organised a one-day archaeological field training cum exploration in the villages of Servarayan mountain ranges at Yercaud in Salem district recently. The training was conducted in Nallur, Mottur and Thangamalai villages.

The team by chance found seven neolithic tools and a rusted iron sword allegedly dating back to pre-historic period between 3000 and 1500 BC (before common era), which means about 5000 years old.

The objective of the field training cum exploration was to provide live experience on the daily lifestyle of tribal villagers. The team accidentally found typical stone tools when went out on a field exploration. The stone tools will be put on display at the Periyar Archaeological Museum at the Periyar EVR College. The programme was organised by D Senthil Kumar and S Xavier, assistant professors in history of Periyar EVR College. PhD research scholars R Varadharajan, S Parameshwaran and R Chandrasekar and UG students P Iyyappan, V Pitmen Mercks Hara, A Ashok Naveen, G Vishwajith, A Manikandan and E. Ajith took part in the one day programme.



**Seminar on biosphere
sustainability held:**

Seethalakshmi Ramaswamy College research department of zoology, Save Green Club, in collaboration with Organisation for Industrial, Spiritual and Cultural Advancement (OISCA)

sout

a on

sph

then

shar

A S

men

gath

colle

pres

relea

souv

first

Krist

envi

men

in th

wom

reso

P Ne

of ex

dire

frien

Nehr

Puth

about

for s

Viji

zool

than

Jun

spe

The

rapp

Educ

day

scho

HSS

teac

ols p

level

fire

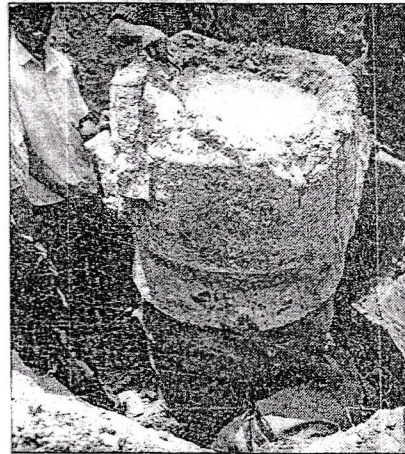
Ann

Burial urns aged over 1000 yrs unearthed

Sambath.Kumar
@timesgroup.com

Trichy: A group of History students from Trichy have stumbled upon archaeological remains estimated to be over 1,000 years old near Nagapattinam district. They included broken pieces of earthen pots used as burial urns called Mudhumakkal Thazhi; pieces of bones and a structure resembling ground water well. The study was undertaken by students of EVR Periyar College in Trichy and TBML College at Porayar near Nagapattinam.

The students along with their history professors were on an explorative study at Tharangambadi when they found the urns and other archaeological remains. "Burial urns are evidence of the over 3000-year-old ancient funeral system of Tamils," says faculty of history at EVR Periyar College S Xavier. "When people got older, they would become immobile and used to be moved outside the village to specific locations. When they died they would be placed in a sitting position in earthen pots along with



R Baskar

The students along with their history professors were on an explorative study at Tharangambadi when they found the urns and other archaeological remains. The site at Thillaiyadi near Nagapattinam was an isolated location lying unused for over several years

their belongings," he said.

The site at Thillaiyadi near Nagapattinam was an isolated location lying unused for over several years. "Unlike the modern earthen pots, these are found exceptionally thick hinting at its ancientness," said D Ramalingam, another faculty from EVR College. Besides, it was found to be black in colour from one side and red from another. "Unlike the modern earthen pots, these have narrow bottoms. Moreover, we

also found design on the neck of the pots which seemed unique," added Ramalingam.

However, this isn't the first time that such burial sites were unearthed in the region. The present site would also have gone unnoticed had the owner of the land not dug up the place. "There are many such burial sites that remain unexplored as the ancient habitats are buried and modern settlements have come up above them in recent

times," says faculty of History department at TMBL College J Selvaraj.

"It was Kalidass, a post-graduate student, who first identified the remains in Thillaiyadi villages. We unearthed two burial urns from a place close to the present site in 2014. After two years we have again come across such urns," he said.

In this case, the owner of a three acre land which was lying unused for years was being dug up by him for far-

ming recently when he came across the burial urns. "We have come across such materials on a few occasions when people dug up land for constructing buildings and other purposes," he said. "A 9-foot-tall structure which looks like a ground water well remains a mystery in our findings," says Selvaraj. They urged the archaeology department to carry out an explorative study for better understanding of the history of the region.

colour, Corporation office, 8 a.m.;
 Southern Railway - A.K. Agarwal, Di-
 visional Railway Manager, hoists the
 national flag, Kalukuzhi Railway
 grounds, 9.05 a.m.; Bharat Heavy
 Electricals Limited - R.Rajamanohar,
 Executive Director, BHCL Tiruchi,
 unfurls the tricolour, Jawaharlal
 Nehru Stadium, BHCL Township, 8
 a.m.; Rajaji Vidyalaya - M.Aslathar,
 chief guest, 8.30 a.m.; Sharon and
 JCI Tiruchi Execol - Muthuraja Aided
 Middle School, Adavathur, 8 a.m.
 and Aided Middle School, Pallakadu,
 hoists the flag, school premises, 9
 a.m.; Bishop Heber College Depart-
 ment of Social Work and Extension
 Wing - Kodiyalam village, 8 a.m.;
 Drumu Dhanalakshmi College -
 M.Suresh Babu hoists the flag, 8.15
 a.m.; Periyar C.V.R. College Depart-
 ment of History and Sengukurichi
 Panchayat Union Elementary School
 - Celebrating the Republic with chil-
 dren, school campus, 9 a.m.

GENERAL
Republic Day Celebrations: Dis-
 trict Administration - Collector
 K.S.Palanisamy hoists the national
 flag, Armed Reserve grounds, 8
 a.m.; Tiruchi Corporation
 N.Ravichandran, Special Officer
 cum-Commissioner, unfurls the tri-

- The Hindu -
 Tiruchirappalli Edition
 26/01/2017, p. 3.

DETAILS OF FIELD VIST – DEPARTMENT : **BOTANY**

Yes / ~~No~~

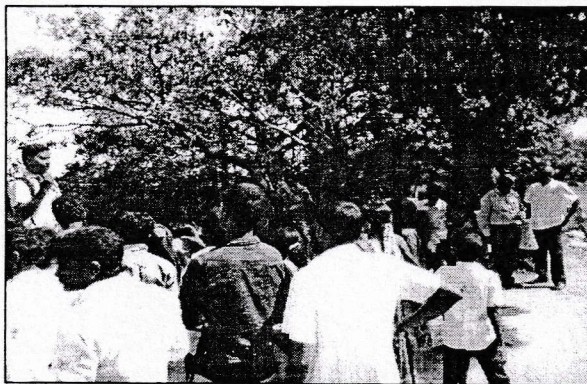
Year	Name of the Place Visited	Number of Students	Professor's Name	Date and Time
2017 - 2018	Sirumalai Hills	61	Dr. F. Shantha Margaret Dr. D. Kandavel Dr. P. Jayaraju Dr. A.R. Lavanya Dr. S. Balamurugan Dr. J. Ruby Priskilla	07.10.2017 (8.00 a.m. to 8.00 p.m.)
2018 - 2019	-	-	-	-
2019 - 2020	Tropical Butterfly Conservatory Park	58	Dr. F. Shantha Margaret Dr. D. Kandavel Dr. K. Sasikumar Dr. S. Balamurugan Dr. G. Sujatha Dr. J. Ruby Priskilla	21.08.2019 (9.00 a.m. to 4.00 p.m.)
2020 - 2021	-	-	-	-
2021 - 2022	KS Varier's Ashtanga Ayurvedics (P) Ltd., Thayanur	88	Dr. F. Shantha Margaret Dr. R. Sarala Dr. D. Kandavel Dr. P. Jayaraju Dr. A.R. Lavanya Dr. S. Balamurugan Dr. M. Manoranjitham Dr. M. Selvaraj	24.03.2022 (9.00 a.m. to 4.00 p.m.)

சு. சிவசாமி
தாவரவியல் துறைத் தலைவர்
தந்தை பெரியார் அரசு கலை ம.
அறிவியல் கல்லூரி (தஞ்சை),
திருச்சிராப்பள்ளி- 620 024

THANTHAI PERIYAR GOVERNMENT ARTS & SCIENCE, COLLEGE (A),
TIRUCHIRAPPALLI
PG AND RESEARCH DEPARTMENT OF BOTANY

FIELD TRIP TO SIRUMALAI HILLS, DINDIGUL

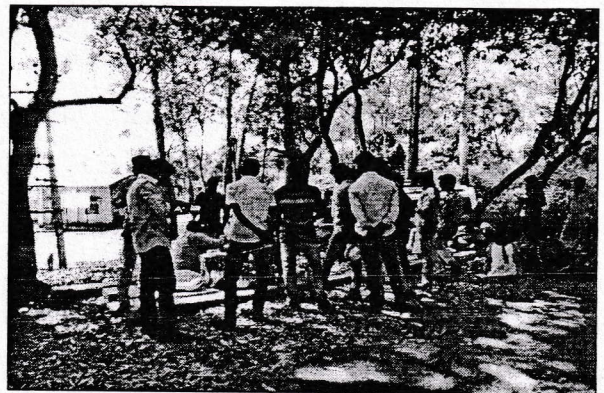
As per the practical curriculum of III *B.Sc., Botany and II M.Sc. Botany* course of our college, one day educational visit was arranged by our department to *Sirumalai Hills, Dindigul*. We (61 students with 6 staff members) started the trip on *07.10.2017* from our college. During the visit the students were exposed to the diversity of plant species that occurred on the hill with an altitude of 1600 metres above sea level. The Faculty members



elaborated the Taxonomic status of the various species and plant specimens were collected for the Herbarium preparations. The various details of the collected plant species were noted by the students in the field notebook.

They reached *Agathyapuram* located in Silver hill, which is the tallest

hill in Sirumalai. Rare Plants like Orchids, *Equisetum* (gold indicator) and trees such as *Terminalia*, *Shorea* and *Magnolia* etc., dominated in these elevation. The students were able to gain knowledge about the plants in their natural habitats and thus helped them to have direct knowledge of variations of their habit, flower structure and its types. Students were able to realize the need to conserve Biodiversity.



Dr. [Signature]

THANTHAI PERIYAR GOVERNMENT ARTS & SCIENCE, COLLEGE (A),
TIRUCHIRAPPALLI
PG AND RESEARCH DEPARTMENT OF BOTANY

FIELD TRIP TO TROPICAL BUTTERFLY CONSERVATORY PARK,
SRIRANGAM

The *III B.Sc., Botany and II M.Sc. Botany students (47+11 =58)* along with the Faculty members of the Department of Botany visited the “*Tropical Butterfly Conservatory Park*”, Melur, Srirangam, Tiruchirappalli on *21.08.2019*.



The visit started from the college at around 9.30 a.m. and the students were taken in TNSTC bus to the place. During the visit the students were exposed to the diversity of plant species that occurred on the banks of the River Cauvery and the adjoining areas. The Faculty members elaborated the Taxonomic status of the various

species and plant specimens were collected for the Herbarium preparations. The various details of the collected plant species were noted by the students in the field notebook.

They reached the Asia's largest Tropical Butterfly Conservatory Park housed with a glass butterfly house, landscaped gardens and fountains. A documentary film on the biodiversity of butterflies, their role and the need for their conservation was filmed. The students were taken around the park, wherein the various butterflies species were maintained in an open area. The students got exposed to the conservation plan and the maintenance of the hatchery. The students then visited the “*Nakshatravanam*” wherein, plants / trees corresponding to 27 stars and 12 Zodiac signs of Indian Astrology were maintained. This motivated the students to plant a tree associated with their star near their homes. The visit ended in the evening and the students disbursed to the home after reaching the college.



The visit ended in the evening and the students disbursed to the home after reaching the college.

[Handwritten signature]

THANTHAI PERIYAR GOVERNMENT ARTS & SCIENCE, COLLEGE (A),
TIRUCHIRAPPALLI
PG AND RESEARCH DEPARTMENT OF BOTANY

FIELD TRIP TO KS VARIER'S ASHTANGA AYURVEDICS (P) LTD.,
THAYANUR, TRICHY

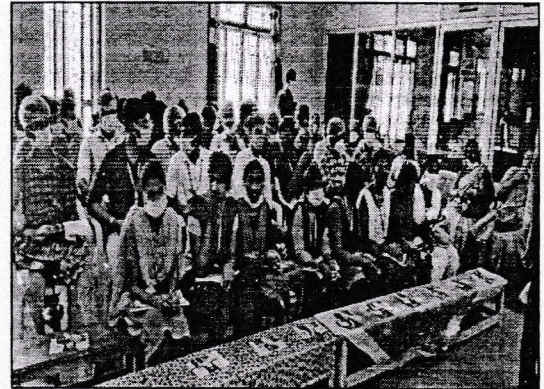
The students of III *B.Sc., Botany and II M.Sc. Botany* with the Staff members of our college had a one day educational visit to *K.S.Varier's Ashtanga*



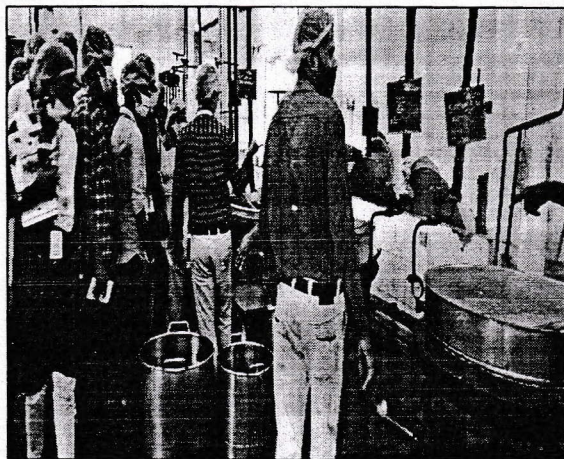
Ayurvedics, Thayanur, Trichy to gain the knowledge about the ethnobotanical values of the plants. We (88 students with 8 staff members) started the trip on 24.03.2022 from our college. During the visit the students were exposed to the basic herbs available

in our area and its preparation methods.

The Faculty members of the Ayurvedic company explained about various plant specimens generally used as herbs and the procedure to collect the plant parts, drying and the processing of crude drugs.

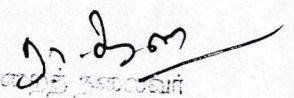


They also exposed the students to the formulation and preparation methodology of various herbal drugs like Kashayam,



Lehyam, Thailam, Pain oil and Herbal drinks. In addition to this they also explained about the packing and labeling of the medicines. The students were able to gain knowledge about the common plants available in local area which are used as herbs and its medicinal values. This visit has helped them to have direct knowledge of herbal preparation and the marketing nuances. It will enhance the

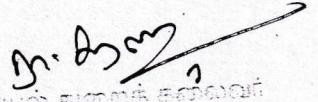
knowledge of the students who wants to become the future Entrepreneur.


STATE COLLEGE OF ARTS AND SCIENCE
TIRUCHIRAPPALLI
PG AND RESEARCH DEPARTMENT OF BOTANY
THAYANUR, TRICHY

DETAILS OF FIELD VIST – DEPARTMENT : **BOTANY**

Yes / No

Year	Name of the Place Visited	Number of Students	Professor's Name	Date and Time
2017 - 2018	Sirumalai Hills	61	Dr. F. Shantha Margaret Dr. D. Kandavel Dr. P. Jayaraju Dr. A.R. Lavanya Dr. S. Balamurugan Dr. J. Ruby Priskilla	07.10.2017 (8.00 a.m. to 8.00 p.m.)
2018 - 2019	-	-	-	-
2019 - 2020	Tropical Butterfly Conservatory Park	58	Dr. F. Shantha Margaret Dr. D. Kandavel Dr. K. Sasikumar Dr. S. Balamurugan Dr. G. Sujatha Dr. J. Ruby Priskilla	21.08.2019 (9.00 a.m. to 4.00 p.m.)
2020 - 2021	-	-	-	-
2021 - 2022	KS Varier's Ashtanga Ayurvedics (P) Ltd., Thayanur	88	Dr. F. Shantha Margaret Dr. R. Sarala Dr. D. Kandavel Dr. P. Jayaraju Dr. A.R. Lavanya Dr. S. Balamurugan Dr. M. Manoranjitham Dr. M. Selvaraj	24.03.2022 (9.00 a.m. to 4.00 p.m.)


 தலைவர், திருச்சி பல்கலைக் கழகம்
 தந்தை பெரியார் அறிவியல் அறிவு கலை மற்றும்
 அறிவியல் கல்லூரி (புதிர்மலர்)
 திருச்சி-620 023



**Field visit to Anbil Dharmalingam Agricultural College
and Research Institute, Trichy
19.03.2022**



**Field visit to Anbil Dharmalingam Agricultural College
and Research Institute, Trichy
19.03.2022**