

ARUMUGAM PILLAI SEETHAI AMMAL COLLEGE

(Re-accredited with B+ by NAAC)

THIRUPPATHUR

EXTENSION ACTIVITIES/OUTREACH PROGRAM



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DEPARTMENT OF ZOOLOGY

ARUMUGAM PILLAI SEETHAI AMMAL COLLEGEDEPARTMENT OF ZOOLOGY EXTENSION ACTIVITY(2018-2019) Name of the village adopted : Tiruppattur

Name of the village adopted	. Thuppattur
Name of the activity	: Village Extension Programme
No. of students participated	: 45
Collaborating Agency	: Dept. of Health Service, Govt. of Tamilnadu
Year	: 2018

The second-year B.Sc. Zoology students and faculty members undertook extension activities at the Government Hospital in Tiruppattur on October 13th and 14th, 2018. Recognizing the importance of personal and environmental hygiene in a healthcare setting, they responded to the request from the Medical Officer and staff members to assist in improving the premises' cleanliness. Upon observation of the hospital's condition, deemed pitiable, the students and faculty members embarked on various tasks aimed at enhancing environmental hygiene. Their efforts focused on removing plastic waste, uprooting, and destroying weeds and bushes within the hospital premises. Through their dedicated service, the students played a vital role in maintaining a healthy and hygienic environment within the hospital. Their contributions not only addressed immediate concerns but also underscored the significance of collective action in ensuring the well-being of patients, staff, and visitors.

OUTCOME OF THE PROGRAM

The outcome of the Village Extension Programme in Tiruppattur in 2018 could vary based on the specific goals and activities of the program. However, potential outcomes might include:Improved healthcare access: Through collaboration with the Department of Health Service, the program may have facilitated better access to healthcare services for residents of Tiruppattur.

Increased awareness: The program may have increased awareness among villagers about health-related issues such as hygiene, sanitation, nutrition, and disease prevention. Skill development: Participants, including the 45 students, may have acquired new skills related to healthcare, community outreach, and project implementation. Infrastructure development: The program might have contributed to the development or improvement of healthcare infrastructure in the village, such as clinics, health centers, or sanitation facilities.

Empowerment of the community: By involving local residents and stakeholders in the program, there may have been increased community involvement and empowerment in addressing health-related challenges.

Long-term impact: The program may have laid the foundation for sustainable improvements in healthcare and overall well-being in Tiruppattur by fostering partnerships and building local capacity.

These outcomes represent potential positive impacts that the Village Extension Programme could have had on Tiruppattur in 2018. However, specific details would depend on the activities undertaken and the effectiveness of their implementation.

LIST OF STUDENTS AND FACULTY PARTICIAPTED

S.NO.	NAME OF THE STUDENT	S.NO.	NAME OF THE STUDENT
1	ABIRAMI. S	24	SATHYA.P
2	AISWARYA.K	25	SATHYA.V
3	AMUTHA.R	26	SEETHALAKSHMI.P
4	ANITHA.R	27	SHALINI.B
5	ANUJA.C	28	SHALINI.M
6	ARCHANADEVI.R	29	SHALINI.P
7	AROCKIAYAZHINI.A	30	SINDHUJA.S
8	DEVIKA.P	31	SIREEN BEGAM.H
9	DHANALAKSHMI.K	32	SNEHA.M
10	DURGAKAMALI.M	33	SUBAKEERTHNI.P
11	ELAVARASI.T	34	SUPPRIYA.P
12	JAYASHRI.MT	35	SUSHMITHA.S
13	JENNATHUL .R	36	THILAGAVATHI.N
14	JOTHIKA.V	37	UMA.A
15	KANAGA.S	38	VANISHREE.A
16	KANIMOZHI.S	39	VASANTHARATHARSHINI.M
17	MANIMEKALAI.M	40	VIMALA.M
18	MARI.K	41	YUVARANI.K
19	NANDHINI.M	42	KARTHIKEYAN.R
20	PAVITHRA.M	43	LAKSMANAPRABU. B
21	PONMALAR.R	44	MONOJKUMAR.M
22	PRABAVATHI.K	45	PRABHAKAR.V
23	PRIYATHARSHINI P		
	NAME OF THE FACU	ILTY ANI	D STAFF
46	Dr.R.Ananthavalli	49	Dr.P.Sivakumar
47	Mr.M.Karthigeyan	50	Dr.Arockiya John Paul
48	Dr.G.V.Gopinath	51	Mrs.K. Parameshwari

CLEANING WORK AT GH, TIRUPPATTUR AS PART OF EXTENSIONACTIVITY (13.10.2018 AND 14.10.2018)









ACTIVITY 2:

Name of the village adopt	ed: Tiruppattur
Name of the activity	: Blood donor registration camp
No. of students participate	ed: 2300
Collaborating Agency	: Dept. of Health Service, Govt. of Tamilnadu
Year	: 2018

Arumugam Pillai Seethai Ammal College is situated in the rural area and for any medical emergency, the local community has to rush to Madurai or Sivagangai where Govt. Medical College is situated. The condition of the patient is very crucial when they need blood. Hence, to alleviate this situation,Department of Zoology has organized Blood donor registration camp on 15.10.2018 with the help Department of Health Service, Govt. of Tamilnadu. Health Department has deputed 40 technicians for this programme. Further, we utilized the service of NSS and NCC. Some 2300 students have tested their blood and registered in the blood donor list. Department of Zoology has jointly consolidated the data and a digital database is established. In college Website, there is a scrolling message to avail blood from the donors.

Outcome of the Programme

In 2018, the Blood Donor Registration Camp held in Tiruppattur, in collaboration with the Department of Health Service, Government of Tamil Nadu, witnessed significant participation, with 2300 students engaging in the initiative. The outcome of this program likely resulted in the establishment of a sizable pool of potential blood donors within the community. This initiative not only aimed to increase awareness about the importance of blood donation but also actively encouraged individuals to become registered donors, potentially enhancing the availability of blood for medical emergencies in Tiruppattur and contributing to the overall healthcare infrastructure of the region. Additionally, such campaigns could have fostered a culture of altruism and community engagement among the participants, leaving a lasting impact on the social fabric of the village.

BLOOD DONAR REGISTRATION CAMP





BLOOD DONAR REGISTRATION CAMP HELD ON 15.10.2018

BLOOD DONAR REGISTRATION CAMP





ARUMUGAM PILLAI SEETHAI AMMAL COLLEGE – THIRUPPATHUR

DEPARTMENT OF ZOOLOGY

STUDENTS PARTICIPATED IN EXTENSION ACTIVITIES

S. no.	REG.NO	NAME
1.	0517126001	S. Abirami
2.	0517126002	K. Aiswarya
3.	0517126003	R. Amutha
4.	0517126004	R. Anitha
5.	0517126005	G. Anuja
6.	0517126008	P. Devika
7.	0517126009	K. Dhanalakshmi
8.	0517126010	M. Durgakamali
9.	0517126011	T. Elavarasi
10.	0517126013	MT. Jayashri
11.	0517126014	R. Jennathul Firthous
12.	0517126015	V. Jothika
13.	0517126017	S. Kanaga
14.	0517126018	S. Kanimozhi
15.	0517126019	M. Manimekalai
16.	0517126020	K. Mari
17.	0517126021	M. Nandhini
18.	0517126024	R. Ponmalar
19.	0517126025	K. Prabavathy
20.	05171260026	P. Priyadharshini
21	0517126029	P. Sathya
22	0517126030	V. Sathya
23	0517126031	P. Seethalakshmi
24	0517126032	B. Shalini
25	0517126033	M. Shalini
26	0517126034	P. Shalini
27	0517126036	S.Sindhuja
28	0517126037	H.Sireen begam
29	0517126038	M.Sneka
30	0517126039	P. Subakeerthani
31	0517126040	P. Suppriya
32	0517126041	S. Sushmitha
33	0517126042	N. Thilagavathi
34	0517126043	A. Uma
35	0517126044	A. Vanishree
36	0517126048	K. Yuvarani
37	0517126049	R. Karthikeyan
38	0517126050	B. Lakshmanaprabhu
39	0517126051	M. Manojkumar
40	0517126052	V. Prabhakar

DEPARTMENT

OF

INFORMATION TECHNOLOGY

Extension Activities

2018-2019

Academic Year	Date	Place	No.of. Students Participated
2018-2019	08-09-2018	Apsa College Ground , Amman	49
	09-09-2018	Temple and Malai	
		Maruntheeshwarar Temple ,Eriyur	

REPORT:

In honor of the birth anniversary of our esteemed founder, Vallal Arulmamani Thiru. NTS. Arumugam Pillai, our second-year IT students embarked on a village extension program aimed at fostering environmental consciousness and community engagement. This report highlights our students' commendable efforts in planting over 100 seedlings in their homes and villages, supported by the Tamil Nadu Forest Department's generous contribution of 150 seedlings. Under the village extension program, our students requested 150 seedlings from the Tamil Nadu Forest Department, who graciously provided a diverse selection comprising 50 neem, 50 teak, 20 kontrai, and 30 neer maruthu seedlings. Embracing the ethos of environmental stewardship, our students adhere to the motto of "One Tree for Family" (Teak) and "One Tree for Society" (Neem), symbolizing their commitment to both personal and societal well-being through tree planting. Beyond their own homes, our students extend their efforts to their native schools and villages, where they actively participate in tree planting activities. They diligently collect participation certificates from the respective school headmasters, underscoring their dedication to community service and environmental conservation. The tree planting initiative spearheaded by our second-year IT students stands as a testament to their proactive engagement in environmental sustainability and community development. Event took place on 08-09-2018 & 09-09-2018.

The extension program conducted on September 8th and 9th, 2018, encompassing Apsa College Ground, Amman Temple, and Malai Maruntheeshwarar Temple in Eriyur, with 49 participants, likely yielded several positive outcomes. These could include:

Improved cleanliness: Through cleaning activities at the college ground and temples, the program likely contributed to enhancing the aesthetic appeal and

hygiene of these public spaces, fostering a sense of pride and ownership among the participants and local community members.

Community engagement: The involvement of 49 participants indicates significant community participation and engagement in the program, which could strengthen social bonds and foster a sense of unity and cooperation among residents.

Environmental awareness: By conducting activities in various locations, including temples and public grounds, the program likely raised awareness about the importance of environmental conservation and cleanliness, encouraging participants and onlookers to adopt eco-friendly practices in their daily lives.

Cultural preservation: Engaging with temples, which are integral to the cultural heritage of the community, may have highlighted the importance of preserving these historical and religious sites, fostering a sense of cultural pride and identity among participants.

Overall, the extension program likely had a positive impact on the participating individuals and the community at large, promoting cleanliness, community engagement, environmental awareness, and cultural preservation in the areas visited.







OLLEGE NAME	ARUMUGAM PILLAI SEETHAI AMMAL COLLEGE , THIRUPPATTUR.
NIVERSITY NAME	ALAGAPPA UNIVERSITY , KARAIKUDI
EPARTMENT NAME	B.S. INFORMATION TECHNOLOGY
ATE	22 10 18
OLLEGE STUDENTS Reg.No /	1. R. Lavanya - 0517129013
AME	2. C. Abirami - 05/1129002
	3. J. Nagalakshmi - 0517129015
	4. M. Withya - 0517129016
	5. V. Vinodhini-0517129020
OPIC:	
Fundamentals of Computer , Paint Bru	
Environmental Pollution (Plastic : Wat	er, Soil and Air Pollution)
Clean India	
Tree Plantation	
Health awareness (Dengue , Malaria fo	
Create the awareness about Cigarette , CHOOL NAME	
CHOOL NAME	Kadaiyar Kovil panchayat union Primmy school.
LACE	SokKanadhapuram
CHOOL STUDENTS NAME	SCHOOL STUDENTS FEEDBACK
K. Jegapriya	றாற்றாக கிருந்தது.
V Hardha varthini	கியாக ஆகுந்தது.
R. Vuva Shree	ந்திறாக இநிதீக்கு நல்லா இருந்து சிக
R. Mugesh	TOUN I SATATE FOR
A Archrindh	HEAD MASTER 55
EAD MASTER /	
CHOOL TEACHER NAME	SCHOOL TEACHER SIGN
	Ar. Contactor Brid.
	AMALAN SLOTANA
SEAL	Billion and and a state
	Control and a 1993
<u></u>	ANA
Contact No	010/11/2/1
	9486611766

Appreciation Letter from School HM

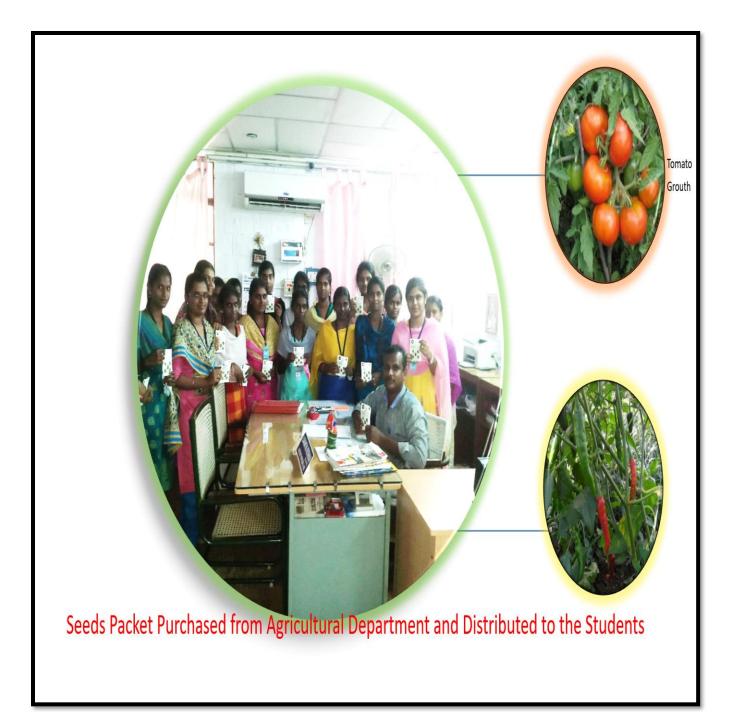


Tree Plantation @our College Ground



Tree plantation & Temple Cleaning

@ Eriyur Malai Maruntheeshwarar Temple



Students Name List (Participant List)		
REGISTER NO	NAME OF THE STUDENT	
0517129001	AASHIHA BARVEEN.A	
0517129002	ABIRAMI.C	
0517129003	ANITHA.T	
0517129004	ATSHAYA.M	
0517129005	BABITHA.R	
0517129006	DELUXANA.J	
0517129007	ISWARYA.K	
0517129008	JANSIRANI.A	
0517129009	KAMATCHI.S	
0517129010	KAYALVIZHI.R	
0517129011	KOWSALYA.M	
0517129012	LAVANYA.M	
0517129013	LAVANYA.R	
0517129014	PRIYADHARSHINI.M	
0517129015	NAGALAKSHMI.J	
0517129016	NITHYA.M	
0517129017	SANGEETHA.M	
0517129018	SIVASANKARI.M	
0517129019	SUBHA SHREE.K	
0517129020	VINODHINI.V	
0517129021	VISHALACHI.G	
0517129022	ALAGARSAMY.R	
0517129023	ANBUSELVAM.K	
0517129024	ARUN.K	
0517129025	BALAJI.G	
0517129026	CHINNA PANDY.V	
0517129027	DINESH.G	
0517129028	DURAISINGAM.C	
0517129029	JANARTHANAN.V	
0517129030	KARTHIKEYAN.S	
0517129031	KARUPPIAH.K	
0517129032	MALAIARASAN.A	
0517129033	MANICKA KANNAN.M	
0517129034	MANIKANDAN.A	
0517129035	MANIKANDAN.P	
0517129036	MANIMARAN.R	

0517129037	MARUTHUPANDI.P
0517129038	MATHAVAN.S
0517129039	MUTHURAJ.G
0517129040	NACHIYAPPAN.S
0517129041	PAVALAMOORTHY.S
0517129042	PRAKASH.N
0517129043	PRAVEEN.BS
0517129044	PRAVEENKUMAR.M
0517129045	RAMPRASATH.B
0517129046	SARAVANAN.R
0517129047	SENTHILKUMAR.R
0517129048	SHIVAKUMAR.SM
0517129049	SIVAKUMAR.T
0517129050	SURYA.S
0517129051	VAITHIYANATHAN.R
0517129052	VASITH.V

Chants

ARUMUGAM PILLAI SEETHAI AMMAL COLLEGE TIRUPPATTUR DEPARTMENT OF BUSINESS ADMINISTRATION REPORT OF EXTENSION ACTIVITIES – 27 & 28 OCTOBER 2018

In conformity with one of the goals of our college to serve the society and as a part of CBCS Curriculam (Part V) Extension activity is carried out by the Department of Business Administration regularly.

In this academic year 2018-19 Department of Business Administration undertook extension activity in Pudupatti village near Tiruppattur on 27th and 28th October 2018. All the staff members of the department and 57 students of II BBA participated in Tree saplings plantation in Governement school and cleaned the pond in that village.

This Programme was carried out at this Government School as a part of the various efforts to inculcate the habit of cleanliness in the place where the education is provided

Besides the students of II BBA were assessed on the basis of their effective participation and devoted involvement and contribution in the cleaning camp



Planting Trees in school campus



Cleaning of Pond in Pudupatti village.

S.No	Name of the student	Roll number
1	A.ANANTHI	184101
2	T.DEEPA	184102
3	M.DIVYA	184103
4	V.GAYATHRI 29.12.2000	184105
5	K.ILAKKIYA	184106
6	S.INDHUMATHI	184107
7	S.JEYAPRIYA	184108
8	M.KAMALI	184109
9	M.KARPAGAM	184110
10	V.KARPAGAM	184111
11	S.KARTHIKA	184112
12	M.KAVIYA	184113
13	K.KEERTHANA	184114
14	M.MAHESWARI	184115
15	S.MAHESWARI	184116
16	M.MONIKA	184117
17	R.NAGADEVI	184118
18	R.PANDISELVI	184119
19	R.REVATHI	184121
20	P.RISWANA FATHIMA	184122
21	S.SANGEETHA	184123
22	P.SANDIYA	184124
23	S.SARANYA	184125
24	V.SATHYAPRABA	184126
25	M.SATHYAPRABA	184127
26	A.SHIFANA	184128
27	K.SINDHU	184129
28	M.SINDHUKAVI	184130
29	P.SIVARANJINI	184131
30	S.SOWMIYA	184132
31	V.SUBASREE	184133
32	A.THASBIKA	184134
33	S.VANITHA	184136
34	M.VIJI	184137
35	S.VIJI	184138
36	M.ARUN KUMAR	184140
37	RM.ARUN VIKRAM	184141
38	L.AZHARSAMY	184142
39	R.DINESH	184143
40	E.JUSTIN	184144
41	R.KARTHIK BALA	184145
42	A.KARTHICK	184146
43	M.KARUPPAIAH	184147
44	S.KISHORE	184148

45	G.LAKSHMANAN	184149
46	S.MARIMUTHU	184150
47	J.MARKANDESWARAN	184151
48	S.PRAKASH	184153
49	S.PRAVEEN KUMAR	184154
50	A.RANJITH 06.10.2000	184155
51	A.RANJITH16.06.2001	184156
52	K.SATHISH	184157
53	S,UDAYAKUMAR	184158
54	M.VEERAKUMAR	184159
55	S.VIGNESH 17.06.2001	184160
56	S.VIGNESH 24.06.2001	184161

S.No	Staff List
1	Dr.M.Muthukamu
2	Dr.C.S.Edhayavarman
3	Mrs.P.Sivasankari
4	Dr.A.Vanitha
5	Dr.S.Amutha
6	Mr.M.Hayath Oogos Mohaideen

DEPARTMENT OF CHEMISTRY

EXTENSION ACTIVITIES

ACADEMIC YEAR 2018-19

The Chemistry Department of Arumugam Pillai Seethai Ammal College, Tiruppattur, organized a two-day program in villages Korati and Thulavoor on October 13th and 14th, 2018, respectively. This report outlines the activities conducted by students and teachers during this community engagement initiative, focusing on cleanliness, disease prevention, and environmental awareness.

Day 1: Korati Village On the first day, students divided into groups to undertake different activities aimed at community improvement. One group focused on cleaning the Siva temple in Korati, enhancing the spiritual and aesthetic appeal of the village. Simultaneously, another group demonstrated preventive measures against dengue fever by identifying and eliminating mosquito breeding sites in households. This involved educating residents about the importance of maintaining clean surroundings to mitigate the risk of mosquito-borne diseases.

Educational Emphasis: Alongside practical demonstrations, pamphlets were distributed to villagers to reinforce key concepts related to environmental conservation and health awareness.

The pamphlets highlighted the following crucial topics:

Avoiding Non-Recyclable Plastics: Emphasizing the adverse effects of non-recyclable plastics on the environment and encouraging the adoption of eco-friendly alternatives.

Tobacco Awareness: Educating villagers about the health risks associated with tobacco consumption, including lung cancer and oral cancer, and promoting tobacco cessation.

Rainwater Harvesting: Highlighting the importance of rainwater harvesting techniques to conserve water resources and mitigate water scarcity.

Soil Testing and Fertilizer Usage: Stressing the significance of soil testing to determine nutrient levels and recommending appropriate fertilizer usage to optimize agricultural productivity while minimizing environmental impact.

The community outreach program conducted by the Chemistry Department exemplifies the college's commitment to societal welfare and environmental stewardship. The initiatives not only foster community development but also empower individuals with knowledge to make informed choices for a healthier and more sustainable future.

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On the second day one part of students cleaned the school and society hall in Thulavoor and the another part of the students demonstrated the prevention of dengue fever by cleaning the source of mosquito breeding site in the houses and explained them by visiting every house.

The following concepts were emphasized through pamphlets that were supplied to them.

- Avoiding non-recyclable plastics that create environmental pollution
- Avoiding tobacco products that may create health problems like lungs cancer, oral cancer
- Rain water harvesting,

Essential of soil testing and using the calculated amount of the needed fertilizers

Outcome of the Program:

The two-day community engagement program organized by the Chemistry Department of Arumugam Pillai Seethai Ammal College in villages Korati and Thulavoor on October 13th and 14th, 2018, respectively, yielded significant positive outcomes. In Korati Village, activities focused on enhancing cleanliness and disease prevention, particularly targeting mosquito-borne diseases like dengue fever. Students actively engaged in cleaning the Siva temple and educating residents about the importance of maintaining clean surroundings to reduce mosquito breeding sites. Furthermore, educational pamphlets distributed to villagers emphasized crucial topics such as avoiding nonrecyclable plastics, tobacco awareness, rainwater harvesting techniques, and soil testing for optimal agricultural productivity. Through these efforts, the program not only fostered community development but also empowered individuals with knowledge to make informed choices for environmental conservation and health improvement. Overall, the program exemplified the college's commitment to societal welfare and environmental stewardship, demonstrating its positive impact on community well-being and sustainability.



After cleaning of front portion of the Lord Shiva Temple in Koratti village



Cleaning the community hall in Thulavoor village

S.No.	Register No.	Name	
1	0517124001	AARTHI.K	
2	0517124002	ASHA RANI.N	
3	0517124003	CATHERINE OVIYA.S	
4	0517124004	CHITHRADEVI.V	
5	0517124005	DEEPA.P	
6	0517124007	JANCIRANI.P	
7	0517124009	MENAKA.S	
8	0517124010	NANDHINI.V	
9	0517124011	PANDEESWARI.S	
10	0517124012	PANDIPRIYA.R	
11	0517124013	PARKANA.M	
12	0517124014	PRIYA.R	
13	0517124015	RAGUNADEVI.C	
14	0517124016	RAMYA.K	
15	0517124017	REVATHI.M	
16	0517124018	RISHWANA BEGAM.S	
17	0517124019	SABITHA BANU.A	
18	0517124020	SANTHIYA.M	
19	0517124022	SHIBANA ASLIN.B	
20	0517124023	SHYAMALA.C	
21	0517124024	SNEKA.V	
22	0517124025	SONALI.M	
23	0517124026	SOWMIYA PRABHA.S	
24	0517124027	SUBHASRI.M	
25	0517124028	SUGANYA.V	
26	0517124029	THAHIRA BANU.B	
27	0517124030	THASLIMA BANU.R	
28	0517124032	VISALI.R	
29	0517124035	BOKESH KUMAR.D	
30	0517124036	CHIDAMBARAM.K	
31	0517124037	IBRAHIMBADUSHA.Y	
32	0517124038	JAGADEESHWARAN.S	
33	0517124039	JEEVA.M	
34	0517124040	MADHANKUMAR.R	
35	0517124041	MAHESHWARAN.M	
36	0517124042	MARIMUTHU.M	
37	0517124043	MUTHUSELVAM.T	
38	0517124044	PARTHASARATHI.M	
39	0517124045	PRAKASH.K	
40	0517124046	RAJARAM.V	
41	0517124047	RAJASEKAR.S	
42	0517124048	RAMAN. R.N	
43	0517124049	SETHURAMAN.A	
44	0517124050	VINOTH.B	

Batch 2017-2020

RESEARCH DEPARTMENT OF COMMERCE

ARUMUGAM PILLAI SEETHAI AMMAL COLLEGE (Re-accredited with B⁺ Grade by NAAC) TIRUPPATTUR - 630 211.

RESEARCH DEPARTMENT OF COMMERCE

REPORT ON EXTENSION ACTIVITIES (2018 – 2019)

The extension activity conducted by the II year B.Com 121 students at Aadhi Thiruthalinadhar temple road, Tiruppattur, from October 14th to 15th, 2018, is commendable and reflects a strong commitment to the betterment of society. Focusing on cleanliness and rainwater harvesting, these students engaged in various impactful initiatives aimed at improving the local community's welfare. The initiative began with door-to-door outreach to raise awareness about the importance of using toilets and discouraging open defecation practices. By identifying households lacking toilet facilities and educating residents about cleanliness, the volunteers effectively disseminated crucial information within the community. The positive response from locals indicates the success of these efforts in fostering awareness and behavioral change. During the evening session, the students concentrated their efforts on cleaning the Aadhi Thiruthalinadhar temple road. Activities such as removing plastics and glass bottles, clearing shrubs, and locating dustbins contribute significantly to enhancing the cleanliness hands-on area's and aesthetics. Such participation

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demonstrates the students' dedication to practical action and community improvement. The extension activity culminated with an enlightening awareness class on rainwater harvesting conducted by Mr. R. Mariappan, Associate Professor and H.O.D. of Commerce. Through this session, students gained valuable insights into the benefits of rainwater including aquifer recharge, flood prevention, harvesting, and groundwater restoration. Mr. Mariappan's emphasis on the crucial role of renewable water management in addressing global water challenges resonated well with the students, reflecting the importance of such education in fostering environmental stewardship. Overall, the extension activity not only contributed to the immediate enhancement of cleanliness and rainwater harvesting practices but also instilled in students a deeper understanding of their role in addressing societal and environmental issues. Such initiatives serve as inspiring examples of proactive community engagement and underline the transformative potential of youth-led initiatives.

Outcome of the Program

The extension activity conducted by the II year B. Com 121 students at Aadhi Thiruthalinadhar temple road, Tiruppattur, from October 14th to 15th, 2018, showcased a commendable commitment to societal improvement. Focusing on cleanliness and rainwater harvesting, the students engaged in impactful initiatives aimed at enhancing the local community's welfare. Beginning with door-to-door outreach to promote toilet usage and discourage open defecation, the students effectively raised awareness and facilitated behavioral change within the community. Their evening cleanup efforts along the temple road, including removing debris and clearing shrubs, significantly improved the area's aesthetics and cleanliness. The extension activity also featured an enlightening awareness session on rainwater harvesting conducted by Mr. R. Mariappan, which underscored the importance of sustainable water management. Overall, the initiative not only contributed to immediate improvements but also instilled in students a deeper sense of responsibility towards addressing societal and environmental challenges, exemplifying the transformative potential of youth-led initiatives.



Pamphlets of Importance of Cleanliness Issued to Local People





Rain water harvesting Pamphlets Issued to Local People



Paper news

Translation of the newspaper cutting

This news came in tamil newpaper Dinakaran mentioning the extension activity

done by the commerce students cleaning the temple premises near thiruppathur.

The following students list for the participation of Extension activities in 2018-2019				
Course Name	B.Com -	B.Com - A		
Admin No	Class No	University Reg No	Name	
17231	173101	0517151001	AARTHI.L	
17125	173103	0517151003	ALAGUNATCHI.C	
17719	173105	0517151005	AMIRAFRA.S	
17283	173106	0517151006	ANITHA.K	
17321	173108	0517151008	ANUSUYA.S	
17263	173109	0517151009	ASHIKA BANU.A	
17220	173110	0517151010	BARVEEN.N	
17288	173111	0517151011	BHUVANESHWARI.A	
17068	173112	0517151012	BHUVANESHWARI.S	
17211	173113	0517151013	CHITHIRAISELVI.N	
17224	173114	0517151014	CHITRA.R	
17210	173117	0517151017	DHARANI.A	
17421	173118	0517151018	DIVYA.N	
17342	173119	0517151019	DIVYA.V	
17223	173120	0517151020	ELAVARASI.C	
17186	173121	0517151021	GANGA.K	
17193	173122	0517151022	GAYATHRI.S	
17590	173124	0517151024	JANANI.M	
17382	173125	0517151025	JANANIPRIYA.M	
17495	173126	0517151026	JAYALAKSHMI.N	
17001	173127	0517151027	JOTHIGA.N	
17547	173128	0517151028	KALEESWARI.S	
17553	173129	0517151029	KALIYAMMAL.K	
17045	173130	0517151030	KALPANA.S	
17253	173131	0517151031	KAMINI.A	
17113	173132	0517151032	KANIMOZHI.T	
17311	173133	0517151033	KARTHIKAYINI.M	
17432	173135	0517151035	KAVITHA.S	
17053	173137	0517151037	KRISHNAKUMARI.I	
17005	173138	0517151038	KRISHNAVENI.P	
17234	173140	0517151040	MAHESWARI.C	

17402	173141	0517151041	MALARVIZHI.C
17232	173142	0517151042	MANJAMADEVI.B
17219	173143	0517151043	MEHAR NISHA.K
17572	173144	0517151044	MOUNIKA.M
17365	173145	0517151045	MUTHULAKSHMI.P
17140	173146	0517151046	MUTHUMEENAL.A
17463	173148	0517151048	NANDHINI.M
17104	173149	0517151049	NASRIN BANU.S
17054	173150	0517151050	NATCHATHIRA.S
17300	173151	0517151051	AJITH KUMAR.R
17517	173152	0517151052	AKASH.P
17440	173154	0517151054	ARIVARASAN.P
17501	173155	0517151055	ARUN.A
17083	173156	0517151056	BHARATHI.K
17466	173157	0517151057	BHARATHIRAJA.S
17555	173158	0517151058	DIWAGAR.T
17398	173159	0517151059	ELANCHEZHIYAN.R
17064	173160	0517151060	GANESAN.M
17372	173161	0517151061	GOWTHAM.T
17470	173162	0517151062	HAJARDEEN.S
17562	173163	0517151063	JAYAPANDIYAN.V
17611	173166	0517151066	KATHIRVEL.S
17303	173167	0517151067	KISHNA.V
17426	173168	0517151068	KUMAR.R
17408	173169	0517151069	MANIKANDAN.R
17203	173170	0517151070	MASAN KANNAPPAN

Course Nan	ne	B.Com) - B	
Admin No	CI	ass No	University Reg No	Name
17447	17	73201	0517151071	NIRAIMATHI.A
17497	17	73202	0517151072	NITHYA.R
17065	17	73203	0517151073	NITHYA.S
17313	17	73204	0517151074	NITHYA.S

17286	173205	0517151075	NIVETHADEVI.G
17582	173205	0517151076	PONNAMMAL.M
17152	173208	0517151078	POOVIKA.B
17694	173209	0517151079	PRAVEENA.V
17225	173210	0517151080	PREMA.P
17207	173211	0517151081	PRIYADHARSHINI.A
17284	173212	0517151082	PRIYADHARSHINI.K
17293	173213	0517151083	PRIYANKA.P
17561	173214	0517151084	RAMYA.M
17596	173215	0517151085	RAMYA.M
17291	173216	0517151086	RAMYA.P
17154	173217	0517151087	RASIKA.M
17319	173218	0517151088	REVATHY.T
17061	173220	0517151090	RITHI.K
17019	173221	0517151091	SANDHIYA.R
17569	173222	0517151092	SANGEETHA.B
17004	173223	0517151093	SANGEETHA.C
17409	173224	0517151094	SANGEETHA.M
17260	173226	0517151096	SATHYAPRIYA.J
17200	173227	0517151097	SHALINI.M
17071	173228	0517151098	SIBANI.S
17059	173229	0517151099	SINDHU.S
17337	173230	0517151100	SIVARANJANI.M
17577	173231	0517151101	SIVATHARANI.S
17578	173232	0517151102	SOUNDHARYA.R
17146	173233	0517151103	SUDHA.V
17073	173234	0517151104	THAIYALNAYAKI.A
17607	173235	0517151105	THAIYALNAYAKI.K
17380	173236	0517151106	THARANI.A L
17484	173237	0517151107	THENMOZHI.A
17022	173238	0517151108	UMA MAHESHWARI.S
17003	173239	0517151109	VAISHNAVI.D
17371	173240	0517151110	VAITHEKI.M
17242	173241	0517151111	VANITHA.P
17048	173242	0517151112	VIBISHA.S

17047	173244	0517151113	VINISHA.S
17340	173245	0517151114	VISHALI.R
17357	173246	0517151115	VISHVAPRIYA.S
17430	173247	0517151116	YOKALAKSHMI.B
17182	173248	0517151117	YUVASHREE.K
17085	173249	0517151118	MUKESH.K
17579	173250	0517151119	MUTHUKUMAR.N
17415	173251	0517151120	NAGARAJ.A
17427	173252	0517151121	NAVANEETHAN.N
17370	173253	0517151122	PRABHAKARAN.S
17587	173255	0517151124	PRAKASH.R
17550	173256	0517151125	PRAVEENKUMAR.M
17254	173257	0517151126	RAMACHANDRAN.R
17373	173258	0517151127	RAMKUMAR.P
17574	173259	0517151128	RANJITH KUMAR.R M
17302	173260	0517151129	SELVAKUMAR.P
17294	173261	0517151130	SHANMUGANATHAN.B
17637	173263	0517151132	THANAJEYAN.M
17472	173264	0517151133	THILAGARAJ.P
17558	173265	0517151134	VEERAGOPI KRISHNAN.M
17399	173266	0517151135	VIJAY.M
17296	173267	0517151136	VIJAY.M
17309	173268	0517151137	VIJAYA RAGHAVAN.S
17530	173269	0517151138	VINITHVIKMAN.K
17276	173270	0517151139	VINOTHKUMAR.D

DEPARTMENT OF COMPUTER SCIENCE

DEPARTMENT OF COMPUTER SCIENCE

EXTENSION ACTIVITIES REPORT (2018-19)

On October 27th, 2018, the Department of Computer Science organized a tree plantation event in collaboration with 42 enthusiastic students. The location chosen for this meaningful endeavor was Thiruvudaiyarpatti, a village situated near Tiruppattur. The initiative aimed to address environmental concerns by promoting greenery and sustainability. By planting trees, the participants sought to contribute to the preservation of the local ecosystem while also raising awareness about the importance of environmental conservation. Throughout the event, students actively engaged in planting saplings, ensuring proper care and placement to maximize the trees' growth potential. By working together, they not only fostered a sense of camaraderie but also demonstrated their commitment to making a positive impact on the environment.

Tree plantation activities such as this play a vital role in combating deforestation, mitigating climate change, and enhancing biodiversity. By greening spaces in and around Tiruppattur, the Department of Computer Science and its students showcased their dedication to creating a greener, healthier environment for present and future generations. The event exemplifies the power of collective action and underscores the importance of individual and community efforts in environmental stewardship. Through tree plantation initiatives like this, communities can work towards a more sustainable and vibrant future.

Participants List

Name of the Student	University Number	Activity Name	Place	Date	No. of the Student
V.ABIRAMIS.CHITHRAM.DHARANIG.ELAVARASIPL.GAYATHRIM.JOTHIKAC.KAVIYAR.KAYALVIZHIP.MADHUBALAG.NANDHITHAS.SATHYAPRIYAA.SINDHUJAK.SOUNDHARYAS.SOWMIYAG.SUGUNAA.THASLEEM FATHIMAA.RUNSELVAKUMARM.ASKHANS.ASRAFASIF	Number 0517128001 0517128002 0517128003 0517128004 0517128005 0517128006 0517128007 0517128007 0517128008 0517128010 0517128010 0517128010 0517128011 0517128012 0517128013 0517128014 0517128017 0517128017 0517128018 0517128019 0517128020 0517128023 0517128024 0517128025	Name 1. Tree Plantation 2. Rainwater Harvesting	Thiruvudayarpatti Village	27/10/2018 & O4/11/2018	Student

S.CHANDRU	0517128027		
T.DHEEBAN SAKKARARAVARTHI	0517128028		
S.GURUNEELAN	0517128029		
R.HARIHARAN	0517128030		
S.HARIKRISHNA	0517128031		
R.JEEVANANTHAM	0517128031		
R.KATHIRVEL			
S.KRISHNAMOORTHY	0517128033		
M.MAHESHPRABHU	0517128034		
S.MANIKAMDAN	0517128035		
B.MUJAHITH	0517128036		
M.ORBIN MOHAMED BILAL	0517128038 0517128039		
M.PRAVINKUMAR			
R.PREMKUMAR	0517128040		
C.RAJKUMAR	0517128041		
R.RAJKUMAR	0517128042		
A.RANJITH	0517128043		
C.SANJAY	0517128044		
T.SANTHOSHKUMAR	0517128045		
R.SASIKUMAR	0517128046		
K.SOLAIRAJA	0517128047		
V.SUKUMAR	0517128048		
R.SURYAPRATHEEP	0517128049		
R.VENKATESWARAN	0517128050		
K.VIGASH	0517128051		
	0517128052		



Activity-2: Rainwater Harvesting - (04-11-2018)

In the next day, students distributed the notice to the village people about the rain water harvesting. Water is one of the valuable gifts given by nature and it is very important for the human survival. Today water is used for almost everything and the usage of water has increased. It will create the uncertainty about our future. The rapidly rising population in India is causing many problems. There are very few resources of water available for the use, hence creating the necessity of saving water. Rain water harvesting as a method of utilizing rain water for domestic and agricultural use is already widely used throughout the world, Rain water harvesting is one of the efficient ways to save water and reuse it. The students are quite interested in doing good things to the people and they were motivated by the joy and kindness of the village people shown to them.

By actively participating in rainwater harvesting activities, the community of Thiruvudaiyarpatti demonstrated its commitment to water conservation and sustainability. Through this initiative, the village aimed to reduce dependency on external water sources and to harness the potential of rainwater for meeting various needs, including irrigation and domestic use. The event served as a catalyst for community empowerment and environmental stewardship, showcasing the transformative impact of collective action in addressing critical issues such as water scarcity. By embracing rainwater harvesting, the village of Thiruvudaiyarpatti took a significant step towards building a resilient and water-secure future for its residents.



Outcome of the Program:

The extension activity conducted by II B.Sc. Computer Science students at Thiruvudayarpatti Village on October 27th and November 4th, 2018, focusing on tree plantation and rainwater harvesting, witnessed the enthusiastic participation of 49 students. The initiative resulted in the planting of numerous trees, contributing to environmental conservation and fostering a greener landscape. Additionally, the implementation of rainwater harvesting techniques aimed at addressing water scarcity issues, promoting sustainable water management, and enhancing the village's resilience to drought conditions. Overall, the program exemplified the students' commitment to environmental sustainability and community welfare, paving the way for a more eco-friendly and resilient future for Thiruvudayarpatti Village.

DEPARTMENT OF ENGLISH

Extension Activity 2018-19

Apart from serving the school children of the Government High School, T.Pudupatti by taking free coaching classes in English, our Department has taken a step further to extend its community-oriented services to benefit the villagers by adopting the village, T.Pudupatti. Some of the members of the Department of English along with about 69 boys and girls of II year B.A English Literature Course of Study went to T.Pudupatti, on 13-10-18 and inaugurated the village adoption programme. Dr. A.Susaimanickam principal, presided over the function. Dr.V.Gurudev rajan H.O.D. of English of our College offered felicitations. Mr.K.R.Balamurugesh, and P.Subbiah Senthil Kumar, J.Felcia Gnanatheepam, N.Aruna Evangeline, J.Adalin C.Kanagasudha, Devi, S.Hennah Monika, S. Manimeghalai, M. Vijiaya Sarathi, R. Mercy, S. Saranya, P. Bavani participated in the function.

Village	Date	Participants	Staff	Beneficiaries	Service
name			members		done
T.Pudupatti	13-10-18	69	13	Village people	Hygiene, Rain harvest Environment clean by closing the water drums, Dengue awareness

The extension program conducted at T.Pudupatti Village on 13th October 2018 aimed to address key issues concerning hygiene, rainwater harvesting, environmental cleanliness, and Dengue awareness. The program sought to actively involve villagers in initiatives to promote community health and environmental sustainability.

Hygiene Awareness:

A session on the importance of personal hygiene was conducted, emphasizing proper sanitation practices such as handwashing, waste disposal, and clean water usage. Practical demonstrations and interactive discussions were utilized to ensure effective understanding and participation.

Rainwater Harvesting *: Villagers were educated on the significance of rainwater harvesting as a sustainable water management technique. The workshop covered methods of collecting and storing rainwater for domestic and agricultural purposes, with an emphasis on its benefits for water conservation and mitigating water scarcity.

Environmental Cleanliness: Participants engaged in a collective effort to clean the village environment, focusing on closing water drums to prevent stagnant water accumulation, a breeding ground for disease-carrying mosquitoes. This activity aimed to reduce the risk of vector-borne diseases such as Dengue and promote a cleaner and healthier living environment.

Dengue Awareness Campaign: Villagers received comprehensive information on Dengue fever, including its transmission, symptoms, and preventive measures. Educational materials such as posters and leaflets were distributed, and interactive sessions facilitated discussions on identifying and eliminating mosquito breeding sites in and around households.

Outcome:

The extension program at T.Pudupatti Village yielded positive outcomes, fostering a heightened sense of awareness and community involvement in addressing hygiene and environmental concerns. Villagers gained valuable knowledge and practical skills to improve personal hygiene practices, implement rainwater harvesting techniques, and maintain a clean living environment. The Dengue awareness campaign equipped participants with essential information to safeguard against the spread of mosquito-borne diseases, empowering them to take proactive measures for community health and well-being. Overall, the program's holistic approach to addressing local challenges underscores its significance in promoting sustainable development and enhancing the quality of life in T.Pudupatti Village.

Students giving awareness about cleanliness



Students giving awareness to the village people about the importance of rain harvest



Students in door to door campaign stressing the importance of rain harvest



Students planting tree sapling as a stressing the importance of rainharvest



Students stressing the importance of keeping their environment clean by closing the water drums.



Extension Activity, English Department, 2018-19

Roll.No	Reg.No	Name	
171401	0517103001	Aarthi.M	
171402	0517103002	Adaikalaan ushiya. T	
171403	0517103003	Amsiya.R	
171404	0517103004	Annapoorani.P	
171405	0517103005	Arockiaaruljenifer.J	
171406	0517103006	Ashikabanu.B	
171407	0517103007	Bhakiyalakshmi.S	
171408	0517103008	Bhavani.M	
171409	0517103009	Daravika.SV	
171410	0517103010	Devadarshini.S	
171411	0517103011	Dhanalakshmi.D	
171412	0517103012	Dhivya.A	
171413	0517103013	Dhivya.R	
171414	0517103014	Eswari.M	
171415	0517103015	Ezhilarasi.M	
171416	0517103016	Gnanasoundari.G	
171417	0517103017	Gowri.V	
171418	0517103018	Hemamalini.M	
171419	0517103019	Jasmine.A	
171420	0517103020	Jayapriya.C	
171421	0517103021	Kalaiyarasi.P	
171422	0517103022	Kayalvizhi.PL	
171423	0517103023	Keerthana.N	
171424	0517103024	Keerthana.S	
171425	0517103025	Kousalya.K	
171426	0517103026	LebbaiHasinaBanuSirajuddin	
171427	0517103027	Manonmani.R	
171428	0517103028	Mekala.S	
171429	0517103029	Meharunnisha.M	
171430	0517103030	MohanaPriya.T	
171431	0517103031	Muthumeenakshi.K	
171432	0517103032	Muthulakshmi.M	
171433	0517103033	Muthulakshmi.T	
171434	0517103034	Nagaroja.N	
171435	0517103035	Pathmavathi.P	
171436	0517103036	Pavithra.V	
171437	0517103037	Pradeepa.S	

171438	0517103038	Prajeetha.J
171439	0517103039	Preethi.P
171440	0517103040	Priyadharshini.V
171441	0517103041	Ragavi.R
171442	0517103042	Renugadevi.R
171443	0517103043	Salini.A
171444	0517103044	Sathiya.S
171445	0517103045	Seetha.M
171446	0517103046	Shalini.T
171447	0517103047	Sharmilabanu.A
171448	0517103048	Sindhuja.J
171449	0517103049	Sneha.M
171450	0517103050	Sowmiya.K
171451	0517103051	Sowmiya.M
171452	0517103052	SriDevi.P
171453	0517103053	Subashini.V
171454	0517103054	Subitha.S
171455	0517103055	Suriya.K
171456	0517103056	Suriyakala.M
171457	0517103057	Swetha.M
171458	0517103058	Tamilrasi.M
171459	0517103059	Thenmozhi.A
171460	0517103060	Usha.P
171461	0517103061	Vanitharaj.V
171462	0517103062	Vasanthaprabha.K
171463	0517103063	Vigneshwari.AL
171464	0517103064	Viji.K
171465	0517103065	Viji.S
171466	0517103066	Yuvashree.R
171467	0517103067	Manikandan.C
171468	0517103068	Manikandan.G
171469	0517103069	NaveenRaj.PY
171470	0517103070	Prabhu.G
171475	0517103075	Aarthi.G

DEPARTMENT OF HISTORY

DEPARTMENT OF HISTORY EXTENSION ACTIVITY 2018-19

Department of History carried out two day extension activity at Tiruthalinathar temple at Tiruppattur on 6th and 7th October, 2018. In the programme 40 students of our department effectively participated with the social view and voluntarily involved in cleaning on temple campus. On the first day we conduct environmental programme in which we cleaned the second circle of the Tiruthalinathar temple. Our staff member divided the students into threegroups. Each group members were allocated with a particular area for cleaning. Three groups were asked to collect all the stones from the ground separately in different sacs. The renewable such as dry leaves, twigs, papers etcand non-renewable wastes such as carry bags, and plastic items etc. were collected separately. The renewable wastes were collected and were put inside the vermicomposed tank. On the second day we conduct a health programme based on the dengue issue in the surrounding of Thiruthalinathar temple. The village people understand the source of dengue, the symptoms of dengue and how to make natural medicines (Nilavembu and Leaves of Papaya tree) to recover the health. In the programme 21 boys, 19 girls and of our department effectively participated with the social view and voluntarily involved in cleaning every part of the temple and also cleaned inside of the temple. Our students insisted the public how to maintain cleanliness in and around temple. The total students were organized by all the staff members of our department.

Outcome of the Program:

The two-day extension activity conducted by the Department of History at Tiruthalinathar temple in Tiruppattur on October 6th and 7th, 2018, saw the active participation of 40 students who demonstrated a strong commitment to social welfare. The program encompassed environmental and health initiatives aimed at addressing local concerns. On the first day, students engaged in a thorough cleaning of the temple premises, meticulously separating renewable and non-renewable waste materials for proper disposal, thereby promoting environmental sustainability. The second day focused on raising awareness about dengue fever, educating villagers on its sources, symptoms, and preventive measures, including the use of natural remedies such as Nilavembu and Papaya leaves. The program not only empowered the community with vital health information but also fostered a culture of cleanliness and civic responsibility, as students actively advocated for maintaining cleanliness in and around the temple. The collective efforts of the department's staff and students exemplified their dedication to societal well-being and community engagement.



Students cleaning the temple premises



Cleaning of Temple premises



Tree Plantation



Tree Plantation



Cleaning of Temple Complex in Progress

II B.A HISTORY 2018-19 EXTENSION STUDENTS LIST	II B.A	HISTORY	2018-19	EXTENSION	STUDENTS LIST
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1	171301	0517111001	ARUNA. M
2	171302	0517111002	ATCHAYA. M
3	171303	0517111003	ISHWARYA. V
4	171304	0517111004	ISHWARYA. S
5	171305	0517111005	ISHWARYA. S
6	171307	0517111007	KAMATCHI. S
7	171308	0517111008	KANIMOZHI. S
8	171309	0517111009	KOWSALYA. P
9	171310	0517111010	MAHALAKSHMI. S
10	171311	0517111011	MAHESWARI. C
11	171312	0517111012	MUTHUMARI. N
12	171314	0517111014	NANTHINI. N
13	171315	0517111015	NANTHINI. S
14	171317	0517111017	PRIYANKA. P
15	171318	0517111018	RAMYA. K
16	171320	0517111020	RENUKA.M
17	171321	0517111021	SATHYA PRIYA. S
18	171323	0517111023	SHANMUGAPRIYA. T
19	171324	0517111024	SOWMIYA.M
20	171325	0517111025	SUNMATHIGAYATHRI.T
21	171327	0517111027	VIJAYAMEENAL. V
22	171329	0517111029	ALAGAR. V
23	171330	0517111030	ARUN PANDI. P
24	171331	0517111031	BHARATH. K
25	171332	0517111032	CHINRAJ. C
26	171333	0517111033	DHANASEKARAN. S
27	171334	0517111034	DINESHKUMAR. M
28	171335	0517111035	KALIYAPPAN. KR
29	171336	0517111036	KARTHICK. M
30	171337	0517111037	KESAVAN. P
31	171339	0517111039	MAHESH.K
32	171343	0517111043	PAVITHRAN. A
33	171344	0517111044	PRADEEP. K
34	171345	0517111045	RAGHU.A
35	171348	0517111048	SOLAIKUMAR. P
36	171349	0517111049	SUBAKHAN. M
37	171351	0517111051	SUDHAKAR. A
38	171353	0517111053	VIGNESH. M
39	171354	0517111054	VIGNESH. R
40	171355	0517111055	VIJAY. A



ARUMUGAM PILLAI SEETHAI AMMAL COLLEGE



(Re-accredited with'B+'Grade by NAAC) TIRUPPATTUR, SIVAGANGAI (DT), TAMILNADU.

DEPARTMENT OF MATHEMATICS

EXTENSION ACTIVITY

2018 - 2019 Batch

ARUMUGAM PILLAI SEETHAI AMMAL COLLEGE, TIRUPPATHUR

Department of Mathematics

Report for Extension Activities (2018-2019)

In the year 2018-2019, an extension activity was conducted in Nedumaram village, involving 47 students from the B.Sc. Mathematics program on October 2nd and October 6th, 2018. The initiative comprised various activities aimed at community welfare and environmental conservation. On the designated days, the students commenced their activities by visiting the Panchayat Union Middle School in Nedumaram. There, they undertook tasks such as cleaning the school campus, planting tree saplings, and conducting awareness sessions for the students, utilizing informative charts to convey important messages. Subsequently, the students proceeded to the local temple, where they engaged in cleaning the temple surroundings and collected plastic waste from the roadside, contributing to the improvement of the village's cleanliness and environmental hygiene. A pivotal aspect of the extension activity was a community meeting held at the community hall, which saw the participation of over 150 villagers alongside the students and school children. The function was presided over by Mr. Sridhar, the Block Development Officer (BDO) of Thiruppattur. During the meeting, Mrs. Anadham, an ICTC counselor from the Government Hospital in Thiruppattur, delivered a comprehensive lecture on HIV and AIDS, as well as the causes of dengue and viral fever. Her presentation provided valuable insights into these health issues and

offered a platform for interaction, allowing the public to seek clarification on related matters. Furthermore, as part of health promotion efforts, Nilavembu Kudineer, a herbal concoction known for its immune-boosting properties, was distributed to both villagers and school children, contributing to disease prevention and health promotion within the community. In addition to health education, the students also conducted motivational lectures and utilized charts to inspire the villagers. As a symbol of their commitment to environmental sustainability, tree saplings were planted in front of the community hall, emphasizing the importance of greening efforts in promoting a healthy and sustainable environment. Overall, the extension activity in Nedumaram village exemplifies the collective efforts of students and community members towards fostering holistic development and creating positive change within the community.

Outcome of the Program:

The extension activity conducted in Nedumaram village during 2018-2019 showcased a remarkable blend of community welfare and environmental conservation efforts led by 47 B.Sc. Mathematics students. Through a series of meticulously planned activities spanning October 2nd and October 6th, 2018, the students made significant strides in enhancing the village's well-being and environmental hygiene. Their initiatives ranged from cleaning the school campus and temple surroundings to conducting awareness sessions on critical health issues like HIV/AIDS, dengue, and viral fever. The participation of over 150 villagers, including school children, in a community meeting underscored the event's significance, with Mrs. Anadham's informative lecture further enriching the discourse on health education. Distribution of Nilavembu Kudineer, a herbal tonic known for its immunity-boosting properties, underscored the proactive approach towards disease prevention. The students' motivational lectures and tree planting activities not only inspired the villagers but also symbolized their commitment to fostering a sustainable environment. Overall, the program in Nedumaram village

exemplified the transformative potential of collaborative efforts in driving holistic community development and instilling positive change.



Tree plantation in the school ground of Nedumaram village on 02.10.2018

Tree plantation in front of the community hall of Nedumaram on 02.10.2018





Tree plantation in front of the Temple of Nedumaram on 06.10.2018

Dengue & HIV awareness programme by ICTC counsellor, G.H.Tiruppattur



Vote of thanks by Rishwana Parveeen of II B.Sc Maths on 06.10.2018



Nilavembu Kudineer is distributed to school children of Nedumaram



Nilavembu Kudineer is distributed to the villagers



Students cleaning the surroundings of the temple



Students cleaning the roadside on 06.10.2018



Students cleaning the school premise on 06.10.2018.



	பொற்ற மறம் ஊரா உசியிலுள்ள, பநற மறம் கிராமத் திலுள்ள பிங்கள் பள்ளியில் திருப்பத்தார் ஆறு முல் பிள்ளை சதைய மோ வீ தல்லூரியின் கணிதவியல் திரண்டாம் ஆண்டு மாணவ, மாணவியர் ஷே. 10 . 2018 மற்றபம் 06 . 10 . 2018 ஆகிய திரை நா கேன் களப்பணி – யாற்ற அந்தனர் சிவர்கள் தேற்றிய பணிகள் 20 . 10 . 2018 * புள்ளி, சுதைரயக் கூடிம், கொ வில் மற்றும் சானை கயாறம் தித்தம் பசய்தல் * பாங்கு பற்றிய விழிப்புணர்வு உண் பக்குல் * நில கோப்புக் குடியாற்கு
	* ஆடில் புணற்வு குறுத்துறுவ்கு நடித்தது வ
C	06.10.2018 * ມາກັດທີ່, Juganwa ອາຂູບໍ່, ພາກອາຍິ Jamonor Burgo ບໍ ພາການໄດ້ ກັດອາລິ * 2 ເຫຼັ ມເທາກໍສາເທາສຳ ເມາຍໍສາພູລູ້ສາຊັດສູລູ ອາສາພາສາອົງລາ * ສຸລາ ພາກອາມ ອາການ ອາລູສາງເພິ່ມຫຼັການ ການຊາບັນແຫຼກ່ອງ 2 ແກ້ ເກມືອງລີ.
	பாணவ் - மாணவியடுடன், பஸ்ஸி மாணவர்களும், இறாம மக்களும் கலந்ததையாடினார், உடல் நலம், நோய் தூப்து, மற்றும் துகாதாரம் பற்றுய இதுயாவ்களையும், துறைபடாவ் -களையும் இற்றுடன் கண்டுகளத்தனார். பாஸ்ரி மாணவர்கள் அனையாட்டுப் தொடீடியான் பங்கேற்றனார். கிறாம மக்களையும் புள்ளி மாணவர்களுக்கு நிலகுவம்பு இடிருள் வழுவுகப்படுது.
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Translation of the certificate :

This is to certify that II B.Sc. Mathematics from Arumugam Pillai Seethai Ammal College], actively participated in the Extension Activity conducted in Nedumaram Village on October 2nd and October 6th, 2018, involving distribution of Nilavembu Herbal Tonic, tree plantation, and awareness sessions on HIV/AIDS. students commendable dedication and enthusiasm throughout, contributing significantly to the program's success.

List of participate students name list

SI No	DEC No	Dall Na	Nomo
Sl.No.	REG No.	Roll No.	Name
1	0517121001	172101	S.ABINAYA
2	0517121002	172102	S.AISHWARYA
3	0517121003	172103	S.ANANTHI
4	0517121004	172104	JR.ANUJA
5	0517121005	172105	A.ASIABANU
6	0517121006	172106	M.BRINDHA
7	0517121007	172107	C.CHINDHADEVI
8	0517121008	172108	B.DHANALAKSHMI
9	0517121009	172109	P.DURGADEVI
10	0517121010	172110	V.GANGA
11	0517121011	172111	V.GAYATHRI
12	0517121012	172112	C.GAYATHRI
13	0517121014	172114	P.GAYATHRI
14	0517121015	172115	T.GAYATHRI
15	0517121016	172116	M.HEMALATHA
16	0517121017	172117	M.KANIMOZHI
17	0517121018	172118	S.KARISHMAKABOOR
18	0517121019	172119	G.KARPAGAVALLI
19	0517121020	172120	A.KARTHIKA
20	0517121021	172121	S.KARTHIKA
21	0517121022	172122	N.KOHILAPRIYA
22	0517121023	172123	M.KRISHNARUBINI
23	0517121025	172125	G.NANDHINI
24	0517121026	172126	J.NASHRINBANU
25	0517121027	172127	P.NIVETHA
26	0517121028	172128	B.PAVITHRA
27	0517121029	172129	R.PAVITHRA
28	0517121030	172130	S.PAVITHRA
29	0517121031	172131	V.RENUGADEVI
30	0517121032	172132	K.RISWANABARVEEN
31	0517121033	172133	A.RISWANABARVEEN
32	0517121034	172134	E.SANGEETHA
33	0517121035	172135	K.SANGEETHA
34	0517121036	172136	M.SANGEETHA
35	0517121037	172137	K.SIVAKAMI
36	0517121038	172138	A.SIVARANJANI
37	0517121039	172139	S.SOWMIYA
38	0517121040	172140	S.SUBBULAKSHMIBHARATHI
39	0517121041	172141	M.THAHIRABEHAM
40	0517121042	172142	A.THASLEMANIFNAA
41	0517121043	172143	P.VAIDEESWARI
	5527121010		

42	0517121044	172144	A.VAIRAMANI
43	0517121045	172145	S.VIGNESHWARI
44	0517121046	172146	B.VINOTHA
45	0517121047	172147	V.ANANDHARAJ
46	0517121048	172148	R.ASHOKKUMAR
47	0517121050	172150	D.SRIDHAR

DEPARTMENT OF PHYSICS

ARUMUGAM PILLAI SEETHAI AMMAL COLLEGE DEPARTMENT OF PHYSICS

EXTENSION ACTIVITIES REPORT - Academic year 18 – 19.

II-year Physics students of Arumugam Pillai Seethai Ammal College, along with staff members of Physics Department visited Government Higher secondary School, Kottaiyeruppu, Tiruppattur on 27 & 28-10-18, as Extension Activities in partial fulfillment of the requirements for the award of the degree of Bachelor of Physics. Dengue fever is a mosquito borne disease transmitted by the Aedes mosquito. One third of the world's population is at risk of transmission of disease. So, creating awareness is an effective way of preventing Dengue Fever. During this season, there is probability to spread this disease among the village people. Our students discussed the people of kottaiyeruppu to ensure the environment clean, breadth the good air and check whether the water was not stagnated in and around the home. Our students gave a **Dengue awareness program** to the people and conduct the **Dengue awareness rally** in the village.

Green environment relates to how to conserve environment and improved health of the environment. How to go green, our students are discussing the importance of ecofriendly products, including supporting practices like smart applications of green energy products and the strategies for green energy maintenance, as well as the advantages with the people. Going green when cleaning can lesser water pollution, air pollution, climate change, and ozone depletion. In addition, the practice of using green products also promotes recycling which can reduce the use of raw materials, thus lessening the need for disposal of toxic products and packing materials. Our students also planted saplings in the school ground to promote awareness among the school students in preserving our environment for a better future life. The species are Neem, Mango etc., are planted in the school ground.

Outcome of the Program:

The visit of II-year Physics students from Arumugam Pillai Seethai Ammal College to Government Higher Secondary School in Kottaiyeruppu, Tiruppattur on October 27th and 28th, 2018, served as an extension activity towards their Bachelor of Physics degree requirements. The students, along with Physics Department staff, engaged in impactful initiatives aimed at community welfare and environmental conservation. With a focus on preventing Dengue Fever, a prevalent mosquito-borne disease, the students conducted awareness programs and organized a Dengue awareness rally in the village. By educating the villagers on maintaining clean surroundings and eliminating stagnant water, they aimed to mitigate the risk of disease transmission. Moreover, they emphasized the importance of a green environment, advocating for eco-friendly practices and promoting the use of green energy products. The students planted saplings, including Neem and Mango trees, in the school grounds to instill environmental awareness among the students and foster a sense of responsibility towards preserving nature for future generations. Overall, the program's outcomes encompassed heightened awareness of Dengue prevention, promotion of eco-friendly practices, and the initiation of environmental conservation efforts within the community and school, thus contributing to a healthier and more sustainable future.



II Physics students with staff members gave the Dengue awareness rally at Kottaiyeruppu village on **27.10.2018**.



II Physics students gave the Dengue awareness rally at Kottaiyeruppu village on 27.10.2018.



II Physics students planted the saplings at Kottaiyeruppu Govt. Higher secondary school- As a part of extension activity on **28.10.2018**.

Slogans

- 1) "Prevent dengue by avoiding mosquitoes."
- 2) "Combat dengue: kill mosquitoes before they infect you."
- 3) "Mosquitoes pose a risk to life; take precautions."
- 4) "Stay safe from dengue, a potentially deadly disease."

Participation list

s.no	Register number	Name of the students	Event
1	0517121001	Aishwarya.T	
	0517121002	Akila.C	
2	0517121003	Anbu Selvi.C	
3	0517121005	Gowsalya.R	
-	0517121006	Hajeera Banu.A	
4	0517121007	Iliyarani.P	
5	0517121008	Janani.G	
5	0517121009	Karthika devi.S	
7	0517121010	Kiruthiga.V	
-	0517121011	Kowsalya.A	
8	0517121012	Krishnavani.M	
9	0517121013	Kurunthayee.K	
9	0517121014	Madhumathi.S	
10	0517121015	Maheswari.M	
	0517121016	Muthumani.P	
11	0517121017	Nandhini.S	
12	0517121019	Pavithra.S	
12	0517121020	Praba.C	
13	0517121021	Ramajeyam.B	
	0517121022	Rishvana.N	
14	0517121023	Rosini Begam.B	
15	0517121024	Sathiyapriya.M	Planted saplings in the
15	0517121025	Sivakami.P	
16	0517121026	Sivaranjani.M	school ground.
	0517121027	Sneka.J	
17	0517121028	Sona.R	
18	0517121029	Subhaudhaya.A	
10	0517121030	Sundareswari.K	
19	0517121031	Tamil Selvi.T	
	0517121033	Thisya.S	
20	0517121034	Veeralakshmi.S	
	0517121035	Ayyappan.J	

21	0517121036	Balamurugan.S	
22	0517121037	Ganesan.T	
22	0517121038	Kaliappan.S	
23	0517121039	Kannadasan.S	
	0517121040	Karthikeyan.S	
24	0517121041	Lakshman.T	
25	0517121042	Manikandan.N	
25	0517121043	Nagarajan.V	
26	0517121044	Rahul.S	
_	0517121045	Raja.A	
27	0517121046	Sevugaperumal.G	
20	0517121047	Sivakumar.M	
28	0517121048	Sridharan.S	
29	0517121049	Subramanian.M	
	0517121050	Suman.B	
30	0517121051	Tamilarasan.S	
	0517121052	Yogamoorthy.S	

S.NO	Name of the teaching staff	Designation
1	Mr.N.S.Saravanan	Associate professor & HOD
2	Dr.M.Ravikumar	Associate professor
3	Dr.S.Marikkannu	Assistant professor
4	Dr.Y.B.Kannan	Assistant professor
5	Dr.M.Ramachandran	Assistant professor
6	Dr.R.Premarani	Assistant professor