

List of Governing Council Members for the year 2020-2021

Sl.No	Name	Qualification	Designation
1.	Mr.Saravanan periasamy	B.E., M.E	Chairman, PERI Educational & Charitable trust – Trust Nominee
2.	Mr. K. Periasamy	B.A	Member-PERI Educational & Charitable trust- Trust Nominee
3.	Mr. S.Rajendran	Msc.	Member-PERI Educational & Charitable trust- Trust Nomi nee
4	Prof. Dr. C. Chenniraj	M.E, PhD	DTE Nominee, TEQUIP Coordinator
5	Dr.A.Nanjundan	M.E.,PhD	AU Nomiee
6	Dr. R. Palson Kennedy	M.E.,Ph.D.,FIE,	Principal- Member Secretary
7	Mr. Sasikumar Veerarajan,	B.E., M.E.	C.O.O. PERI Institute of Technology
8	Mr. B. Magesh	M.E.,	Trust Nominee – Vice -Principal, Department of Civil
9	Mr.G.Loganathan	M.E.,	Faculty member Assistant Professor



Dr. R. Palson Kennedy
Name and Signature with seal of
of the Head of the Institution.,
DR. R. PALSON KENNEDY, M.E., FIE,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

Date : 28-12-2021

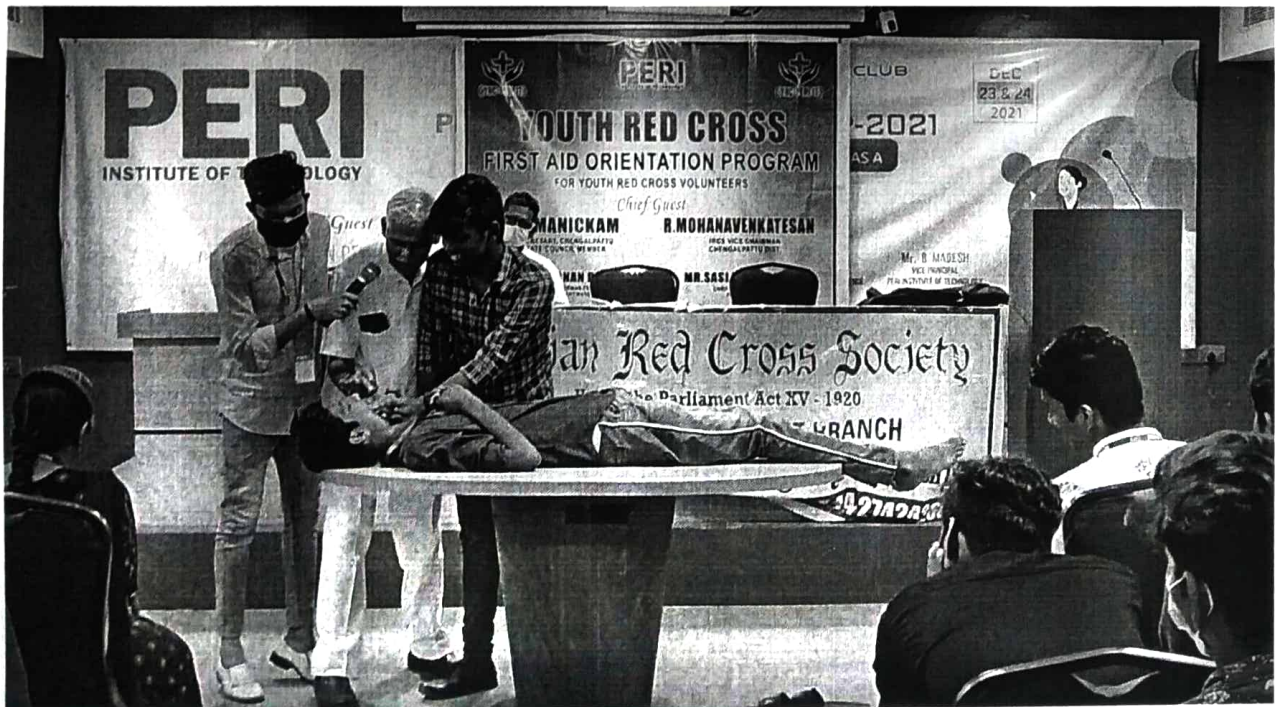
Venue: PERI Knowledge Park, Virtual modes

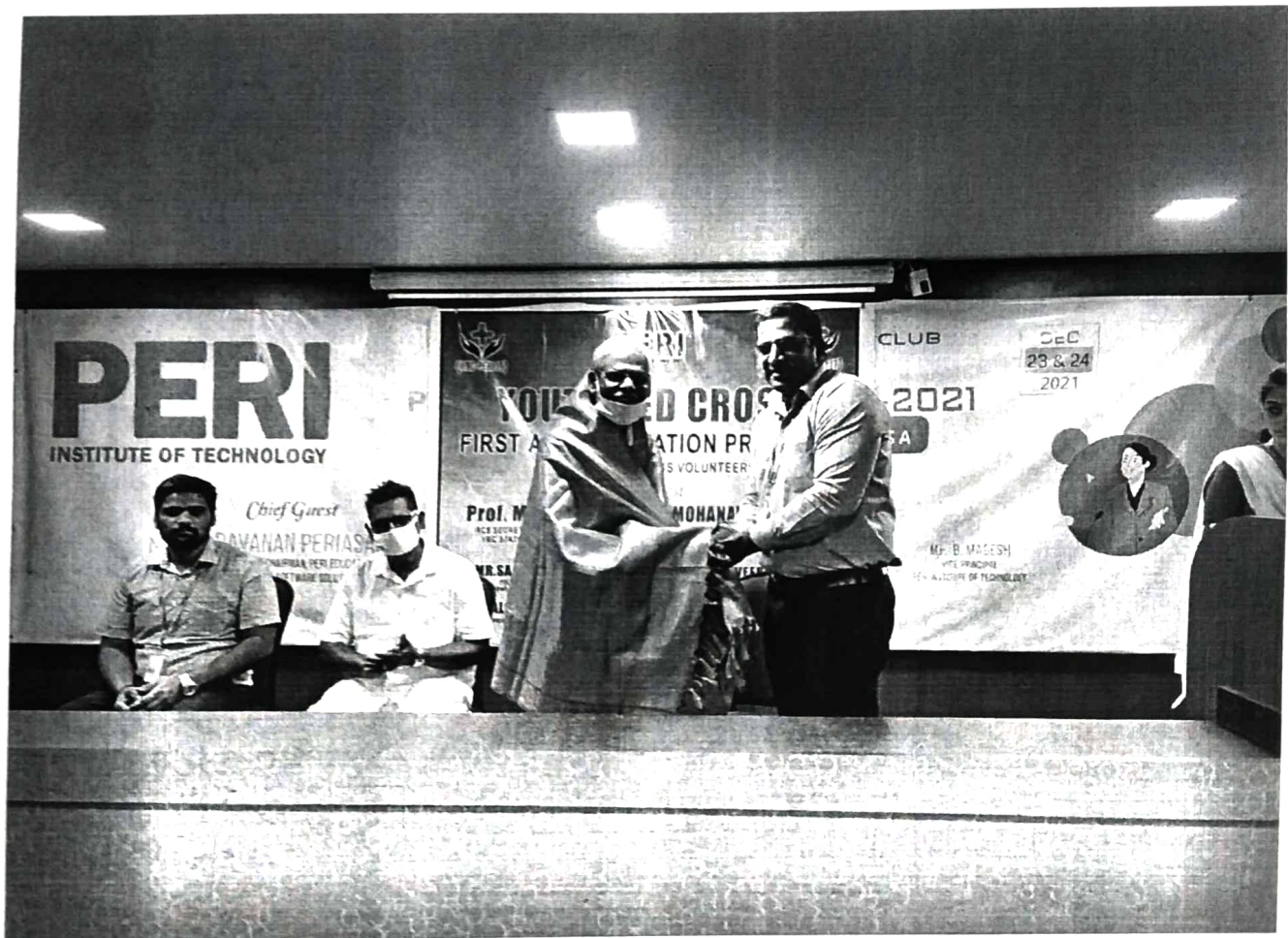
Time: 10:00am to 3:00pm

Under the guidance of Mr. G.Loganathan (program officer) the YRC crew conducted the
FIRST AID ORIENTATION PROGRAM

- The First Aid Orientation Program for the Youth Red Cross was held on 28-12-2021 at the conference hall in the college campus. The chief guest Mr.R.Manickam, IRCS Secretary and Mr.R.Mohanavenkatesan, IRCS Vice President was formally welcomed by the program officer. The dignitaries present on the occasion were **Dr.Palson Kennedy**, Principal of PERIIT and **Mr.Magesh**, the Vice Principal of PERIIT.
- The orientation began with the Tamizh thaai vaazhthu and the program was enlightened with the kuthuvilakku.
- The event was followed with a informational speech by our Principal about the Youth Red Cross and continued by our Vice Principal.
- As a token of gratitude the chief guest Mr.R.Manickam and Mr.R.Mohanavenkatesan were respected with the memento and the shawl.

- Then Mr.R.Manickam delivered his presidential remarks and highly appreciated the efforts taken by our YRC members in the society and also expressed his best wishes to the association and co-ordinators for the event.
- Mr.R.Manickam genuinely presented an example about our Former President **Dr. A.P.J.Abdul Kalam's** YRC membership in his life.
- He blessed our students with his words "Vaazhga Valamudan" and make our students to repeat the same. Our conference hall filled with his blessings.
- As per our request, he briefly explained about the basic First-Aid treatment to make a safe and healthy society.
- Then Mr.R.Mohanavenkatesan started to explain the second part of first aid. He explained us how to treat the person affected by major accident and he said the procedures to be followed to arrest the bleeding.
- He called a volunteer as a practical example and cleared our doubts about the First-Aid and he let us to realize that **"SERVICE TO MANKIND IS SERVICE TO GOD"**.
- This all tend us to gain a good personality and achieve all-round development by being a member in this organization.
- The program came to end with the YRC member pledge followed with a vote of thanks.
- Finally as a patriotic Indian, we all stood united for the national anthem, the program winds up with a great success.











L. Loganathan

YRC Programme officer

Mr.G.Loganathan

Assist.Professor/Mech

Dr. R. Palson Kennedy
 Name and Signature with seal of
 of the Head of the Institution..
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

YRC Unit Chairman

Dr.R.Palson Kennedy

Principal/PERIIT

Date : 17-11-2020

Venue: PERI Knowledge Park, Virtual mode

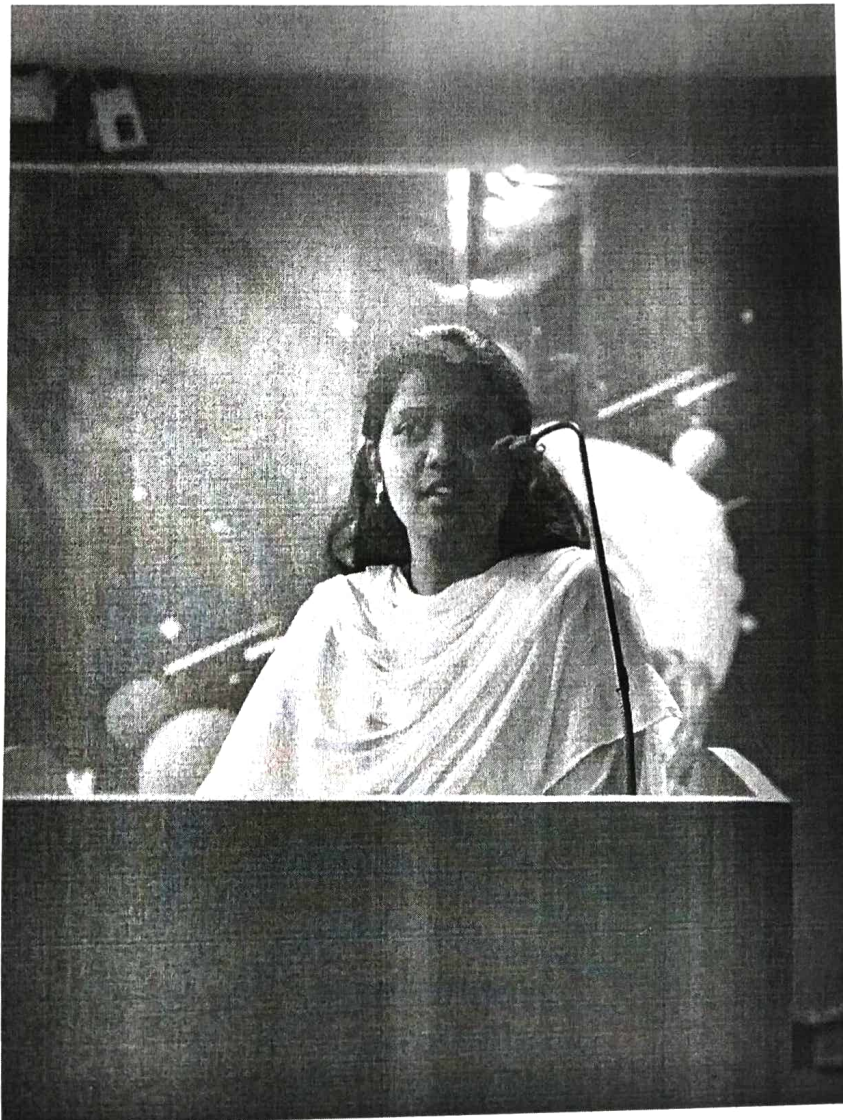
Time: 9.00am to 3:00pm

Under the guidance of Mr. G.Loganathan (program officer) the YRC crew conducted the

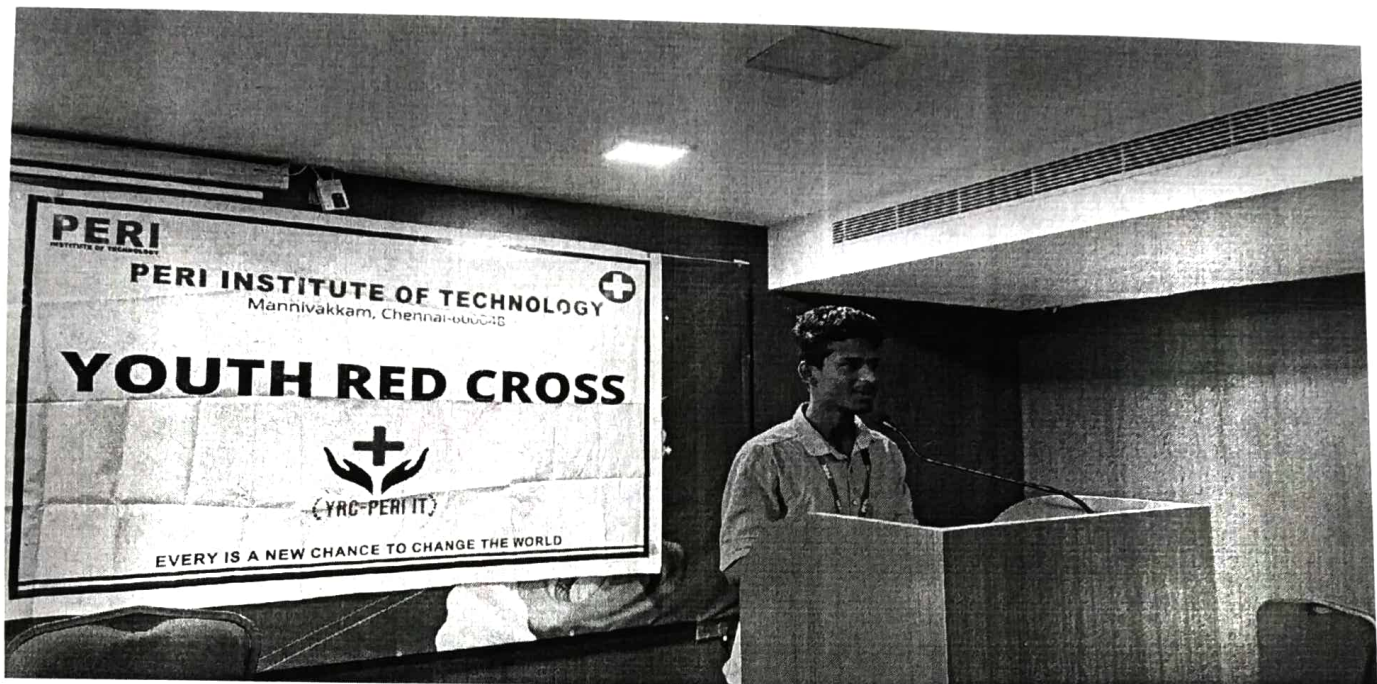
NO TOBACCO NO POLYTHENE

- The **YOUTH RED CROSS** of **PERIIT** conducted the awareness program regarding the usage tobacco and polythene. The YRC committee conducted the speech competition for the college students with the title of NO TOBACCO NO POLYTHENE.
- The event held in our college conference hall. The dignitaries present on the occasion were **Dr.Palson Kennedy**, Principal of PERIIT and **Mr.Magesh**, the Vice Principal of PERIIT.
- The event began with the Tamizh thaai vaazhthu and the program was enlightened with the kuthuvilakku.
- Our Programme officer given welcome address to all the dignitaries, department heads, faculties and students for being a part of the event.
- The event was followed with a informational speech by our Principal about the Youth Red Cross and continued by our Vice Principal.
- Nearly 235 students from PERI Education has participated in the event. All the students were participated with extreme enthusiasm. And the entire conference hall was fully filled with energetic words.

- Many students given their speech wonderfully. Our Principal and Vice Principal judged the event and supported the event to become grand success.
- The winners and Runners are appretiated and honoured well. All the participants got their certificate of participation.
- Finally various Department heads congratulated the winners and runners.
- Then the Vote of thanks was given by our Programme officer.
- Finally the event end with National anthem.







YRC Programme officer

Mr.G.Loganathan

Assist.Professor/Mech

Name and Signature with seal of
Dr. R. PALSON KENNEDY
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

YRC Unit Chairman

Dr.R.Palson Kennedy

Principal/PERIIT

Date: 03-03-2021

Venue: Government Girls Higher Secondary School, Padappai.

Time: 9:00am to 4:00pm

Under the guidance of Mr. G.Loganathan (program officer) the YRC crew conducted the **POSCO AWARENESS FOR SCHOOL STUDENTS**

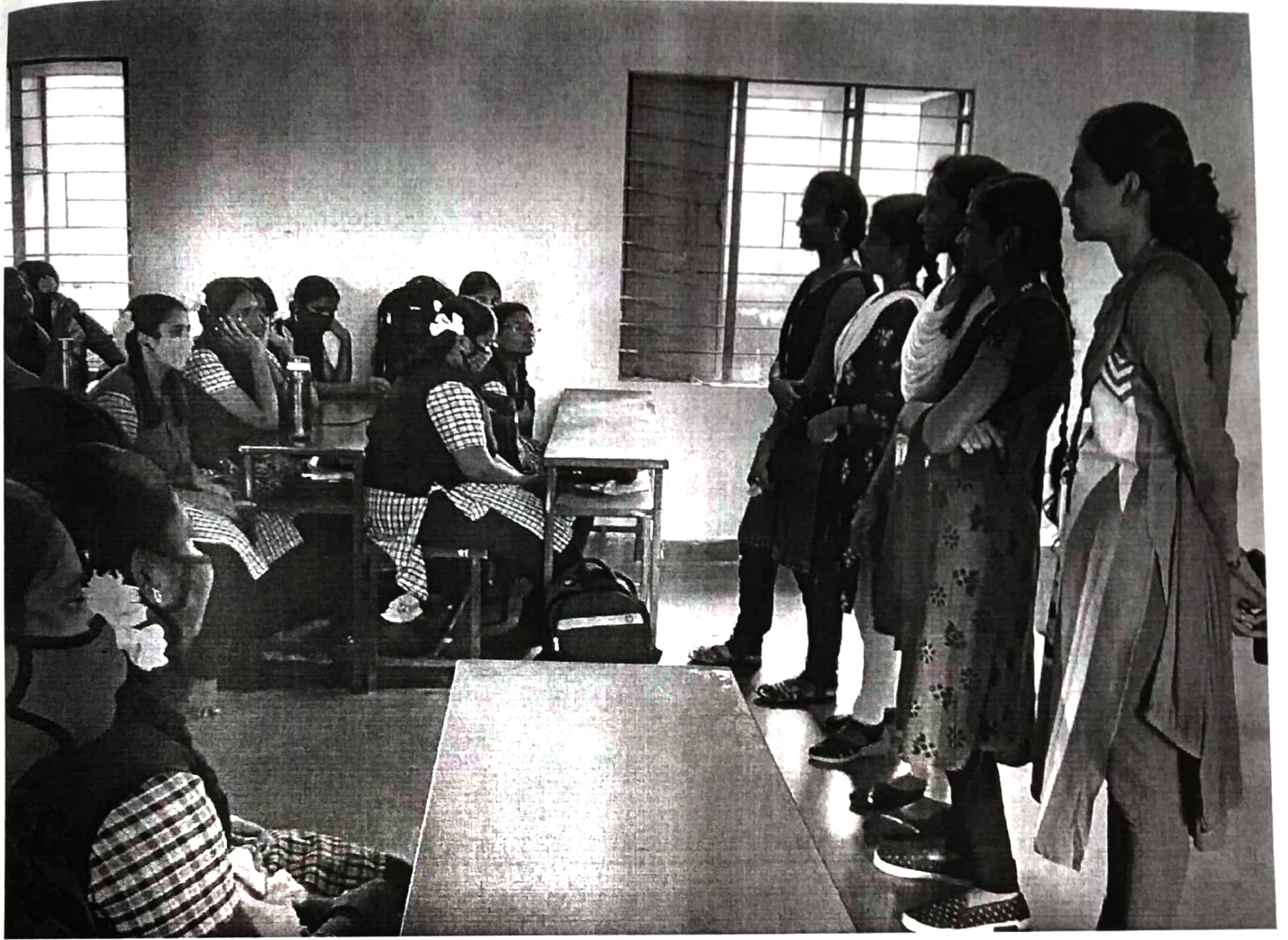
There the volunteer performed various activities as listed below:

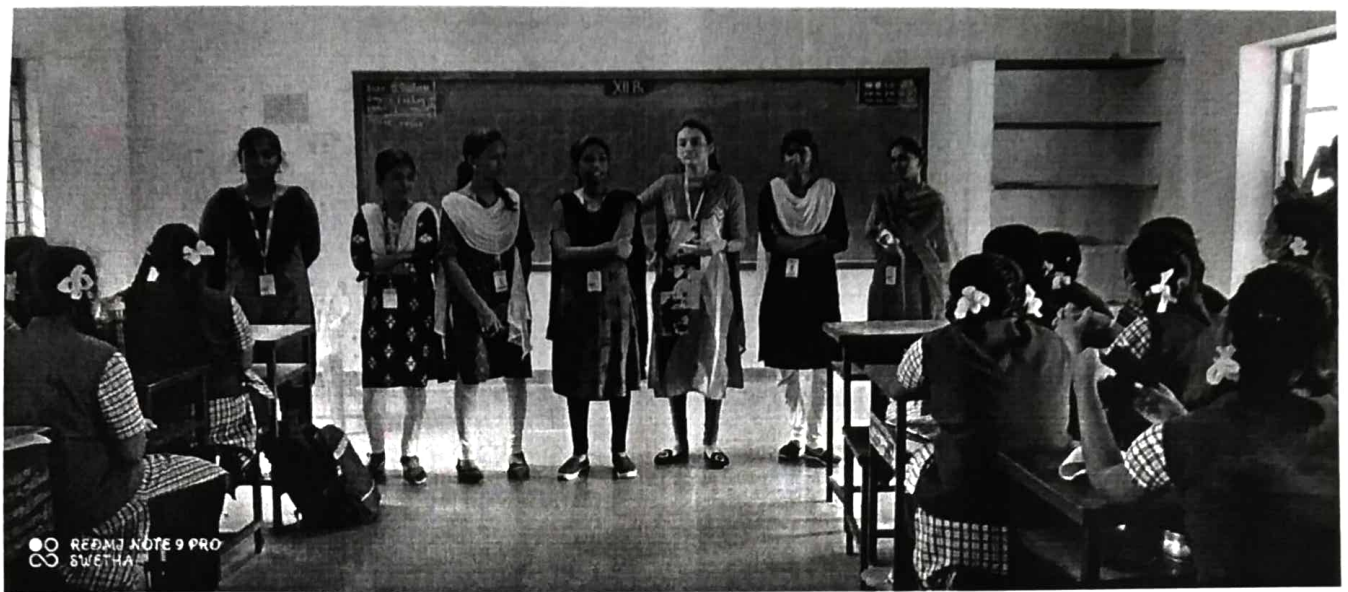
- The POSCO awareness program for the school students by our **Youth Red Cross** **volunteers** was held on 03-03-2021 at Government Girls Higher Secondary School padapai.
- The Program began with the Tamizh thaai vaazhthu and the program was enlightened with the kuthuvilakku.
- The event was followed with a informational speech by the school Head master about the Youth Red Cross and continued by our red cross crew members.
- Then she delivered her presidential remarks and highly appreciated the efforts taken by our YRC members in the society and also expressed her best wishes to the association and co-ordinators for the event.
- Nearly 15 of our YRC coordinators genuinely presented an example about the current issues for a women
- As per the head master request, crew members briefly explained about the **INDIAN POSCO ACT and also about women safety measures**
- And our crew members interact with the students and cleared their doubts

- Students thanked us that the event made them to gain a good personality and they came to know about their rights in the society
- The program came to end with the YRC member pledge followed with a vote of thanks.
- Finally as a patriotic Indian, we all stood united for the national anthem, the program winds up with a great success.









L. Loganathan

YRC Programme officer

Mr.G.Loganathan

Assist.Professor/Mech

Dr. R. Palson Kennedy
Name and Signature with seal of
of the Head of the Institution
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

YRC Unit Chairman

Dr.R.Palson Kennedy

Principal/PERIIT

Date : 26.01.2021

Venue: PERI Knowledge Park, Virtual modes

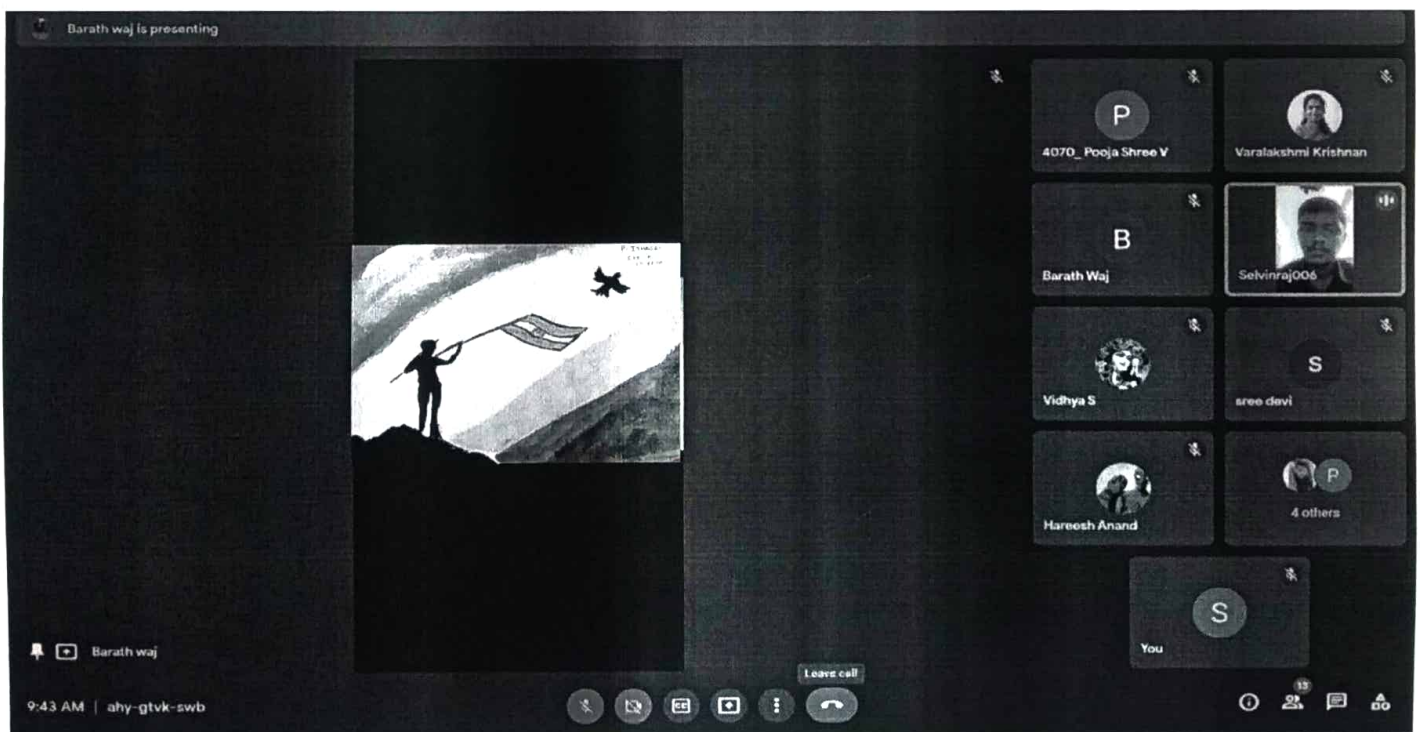
Time: 9:00am to 4:00pm

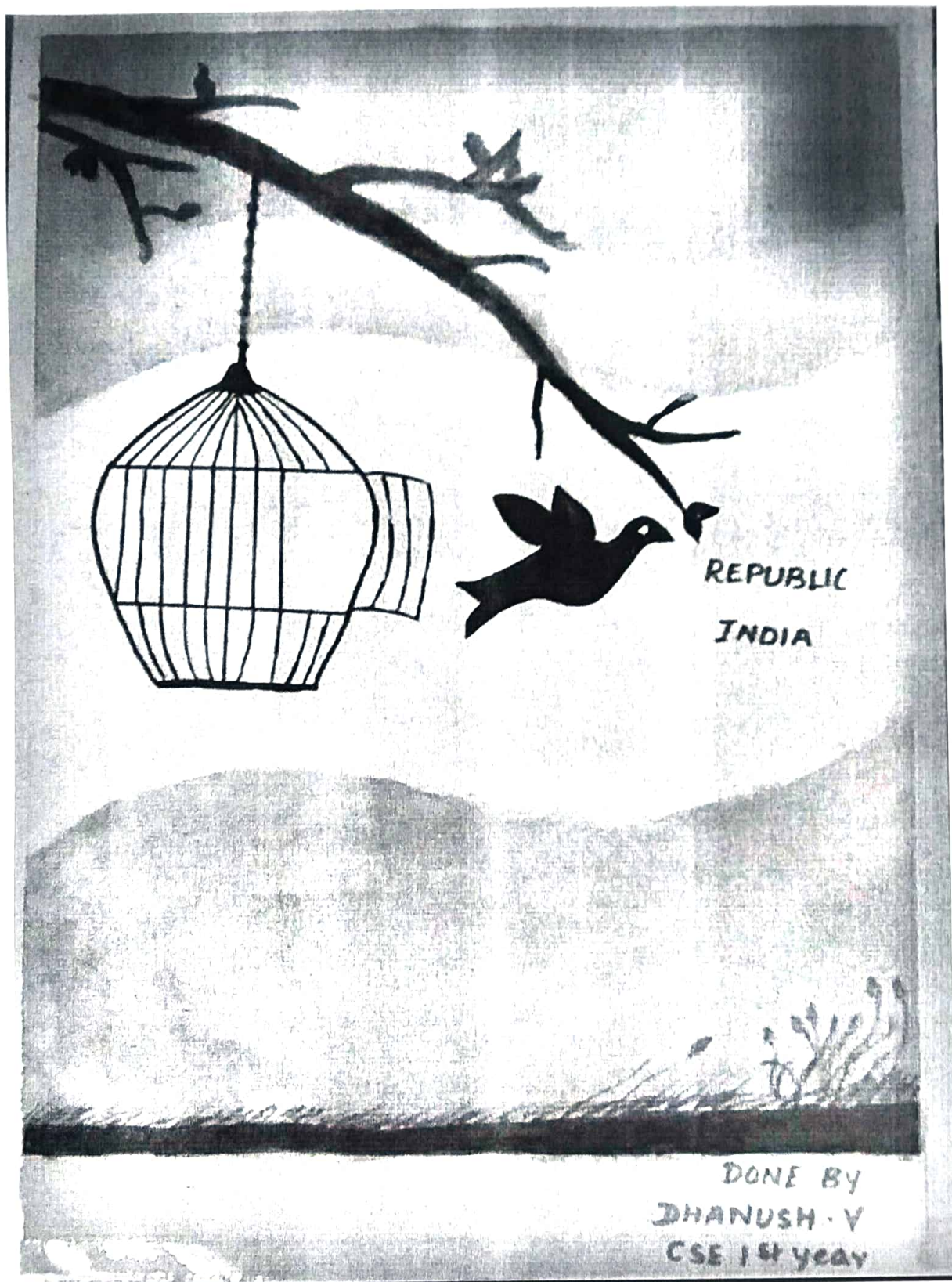
Under the guidance of Mr. G.Loganathan (program officer) the YRC crew conducted the
REPUBLIC DAY CELEBRATION

There the volunteer performed various activities as listed below:

- The **YOUTH RED CROSS** of **PERIIT** conducted the Republic day celebration program for the students. The YRC committee conducted drawing competition and poster presentation for the college students with the title of REPUBLIC INDIA.
- The event held through online platform. The dignitaries present on the meet were **Dr.Palson Kennedy**, Principal of PERIIT and **Mr.Magesh**, the Vice Principal of PERIIT.
- The event began with the Tamizh thaai vaazhthu.
- Our Student President of YRC committee Mr.Barathwaj given welcome address to all the dignitaries, department heads, faculties and students for being a part of the event.
- The event was followed with a informational speech by our Principal about the Youth Red Cross and continued by our Vice Principal. Our vice principal given his speech regarding the republic day and shared few words about our freedom fighters of India who are the real heroes.

- Nearly 180 students from PERI Education has participated in the event. All the students were participated with extreme enthusiasm.
- Many students given their presentation wonderfully. Our Principal and Vice Principal judged the event and supported the event to become grand success.
- The winners and Runners are appretiated and honoured well. All the participants got their certificate of participation.
- Finally various Department heads congratulated the winners and runners.
- Then our Programme officer Mr.G.Loganathan given his Vote of thanks to all the dignitaries, department heads, faculty members, committee people, participated students for making the event a grand success
- Finally the event end with National anthem.





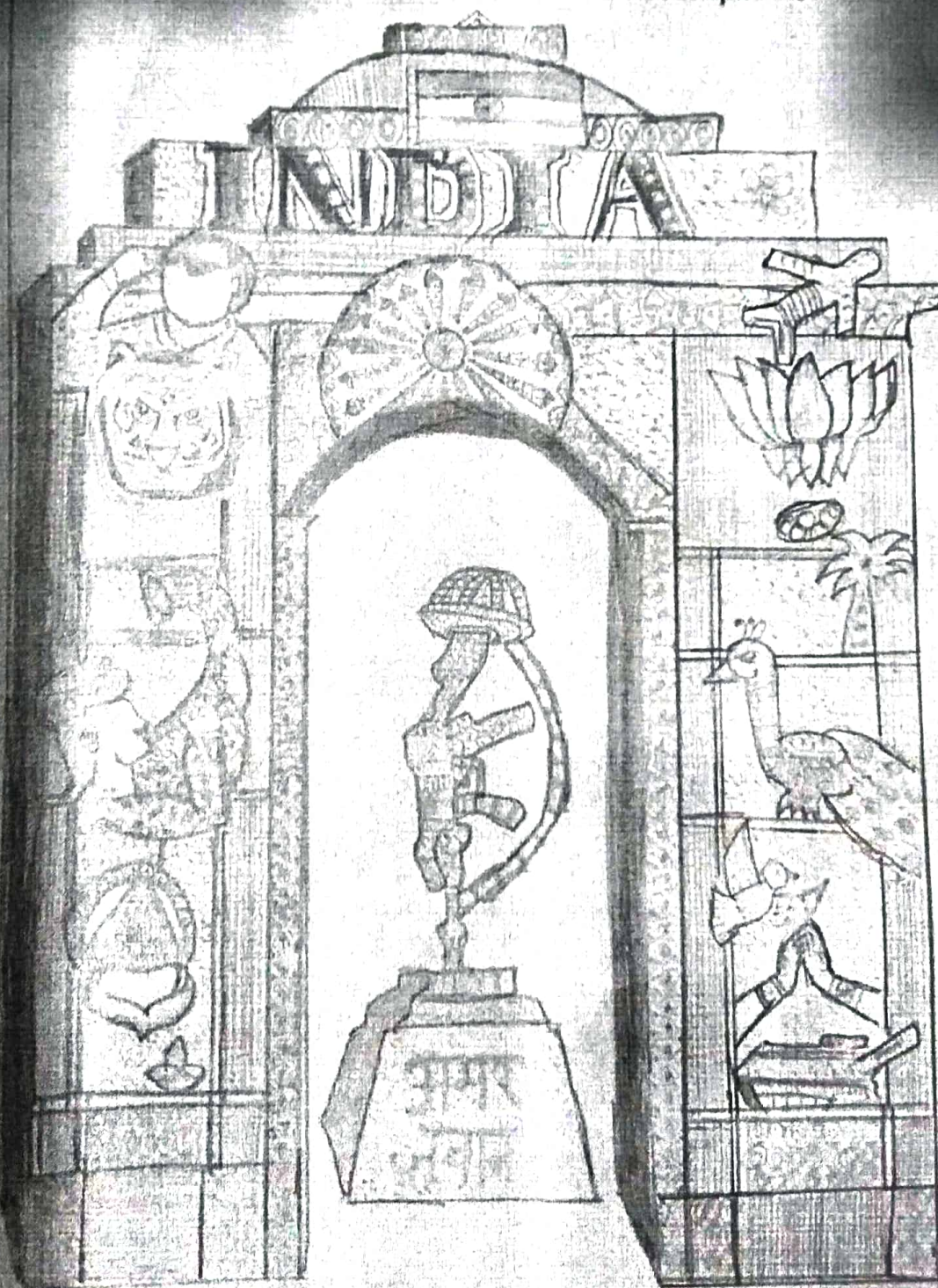
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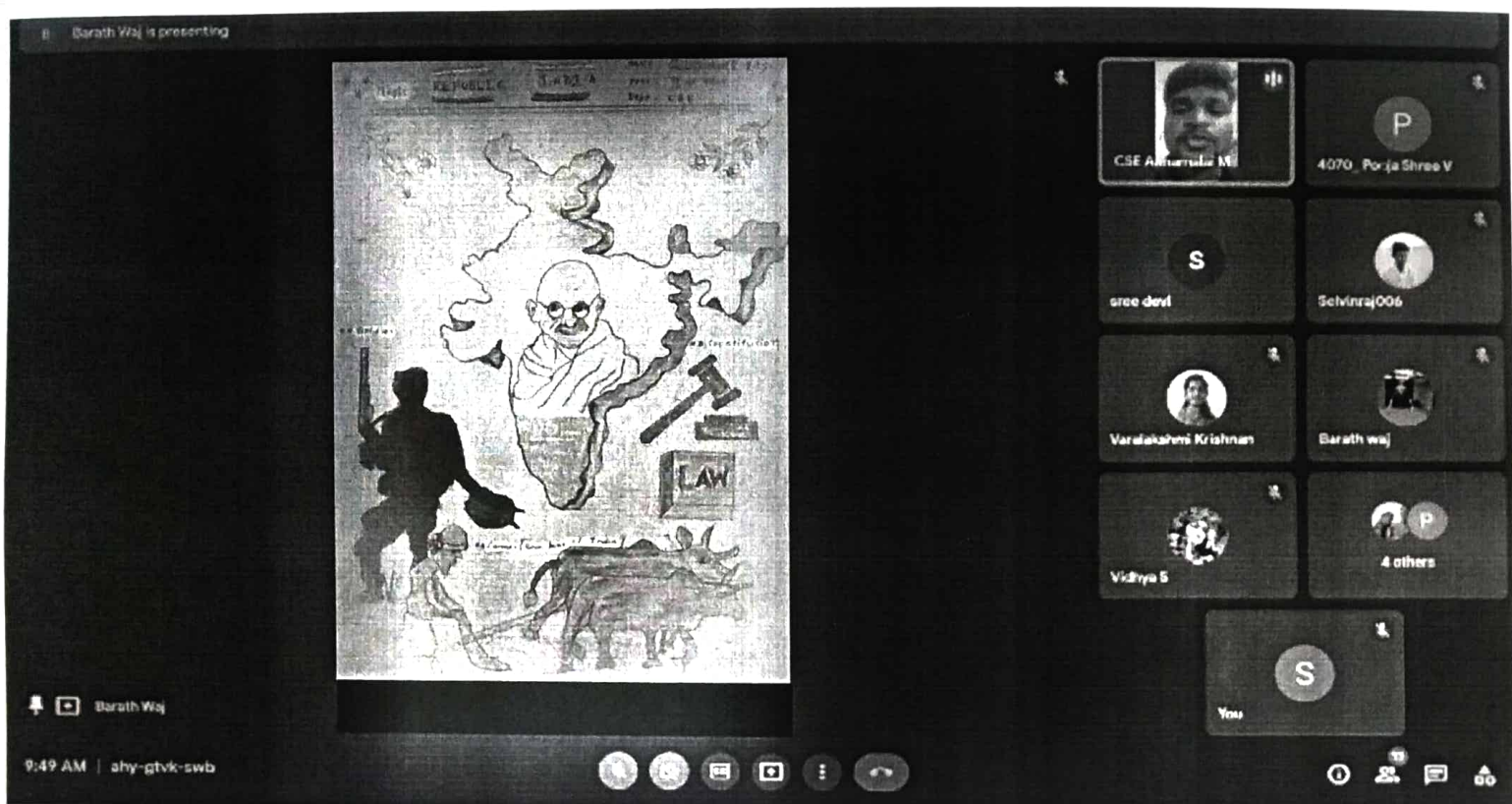
Republic India.

Name: R. uppile

Year: 2nd

Department: ECE





L. Loganathan

YRC Programme officer

Mr.G.Loganathan

Assist.Professor/Mech

Dr. R. Palson Kennedy
 Name and Signature with seal of
 of the Head of the Institution..
DR. R. PALSON KENNEDY, MEE, IIT
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

YRC Unit Chairman

Dr.R.Palson Kennedy

Principal/PERIIT

Date : 19-03-2021

Venue: PERI Knowledge Park

Time: 9.00am to 3:00pm

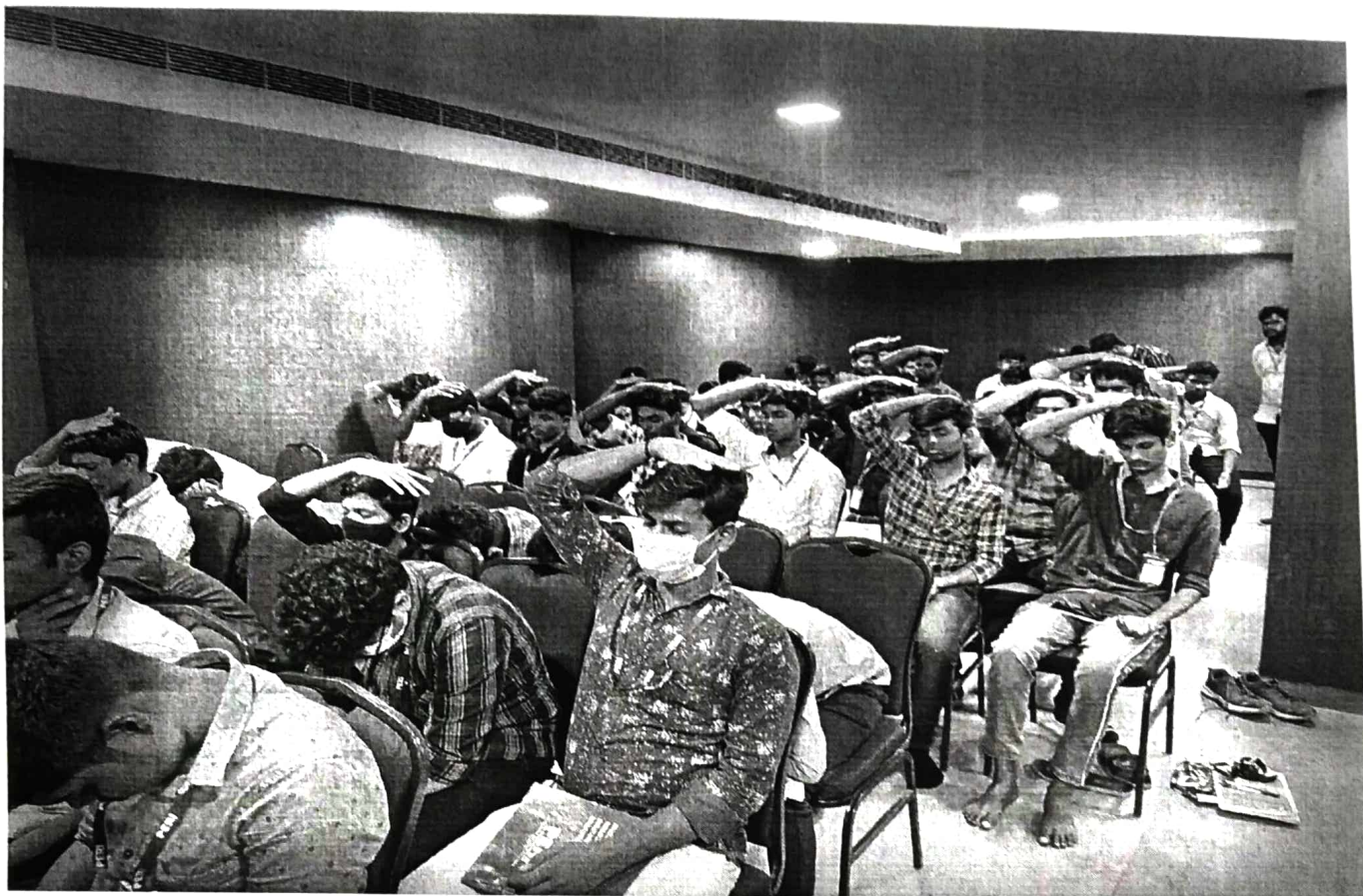
Under the guidance of Mr. G.Loganathan (program officer) the YRC crew conducted the

WORLD ENVIROMENT DAY CELEBRATION

- The WORLD ENVIROMENT DAY CELEBRATION program was conducted by our YRC committee in our college conference hall on 19th March
- The dignitaries present on the occasion were **Dr.Palson Kennedy**, Principal of PERIIT and **Mr.Magesh**, the Vice Principal of PERIIT.
- The program began with the Tamizh thaai vaazhthu and the program was enlightened with the kuthuvilakku.
- Our YRC student secretary Miss. Rubavathi given a warm welcome address.
- The event was followed with a informational speech by our Principal about the Youth Red Cross and continued by our Vice Principal.
- Our crew arranged for **sahaja yoga meditation** event to stimulate the students will power by **kundalini yoga**.
- Brief explanation about the seven chakaras of human body was given by meditators
- They shared ideas and thoughts to convert our goal and wishes to action or realtime
- Then they explained about **Human subtle system**







L. Loganathan

YRC Programme officer

Mr.G.Loganathan

Assist.Professor/Mech

Dr. R. Palson Kennedy
 Name and Signature with seal of
 Dr. R. PALSON KENNEDY, M.Tech, Ph.D.,
 PRINCIPAL
 PERI INSTITUTE OF TECHNOLOGY

YRC Unit Chairman

Dr.R.Palson Kennedy

Principal/PERIIT



PERI
EDUCATION

Location: 4

Date : 21.01.2021

Venue: Vandalur To Urapakkam

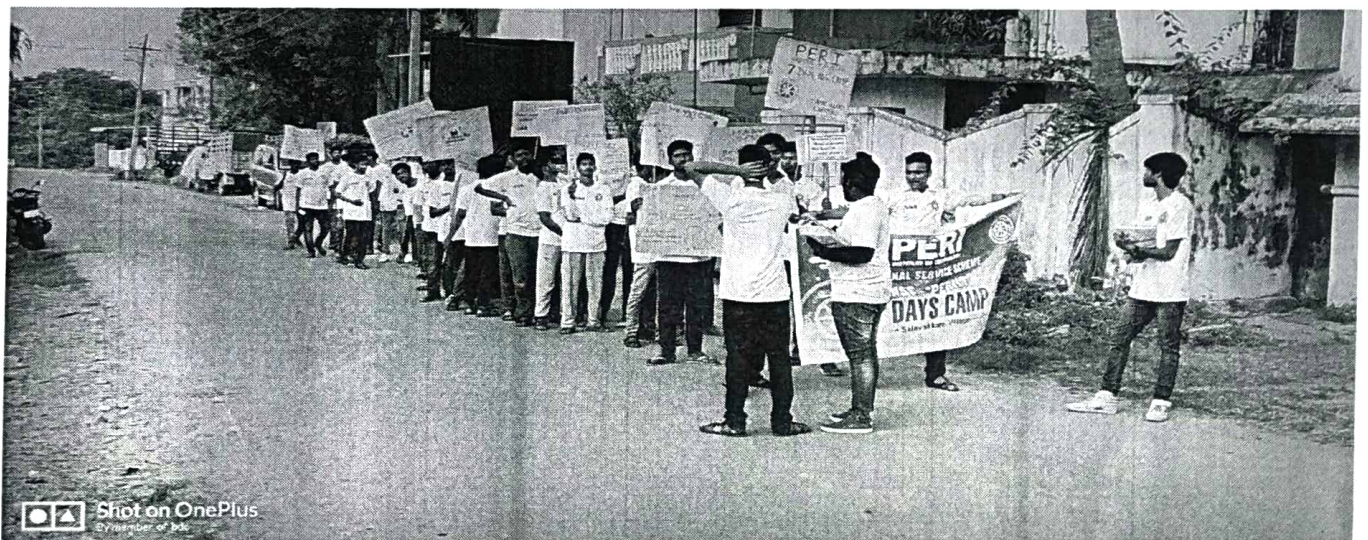
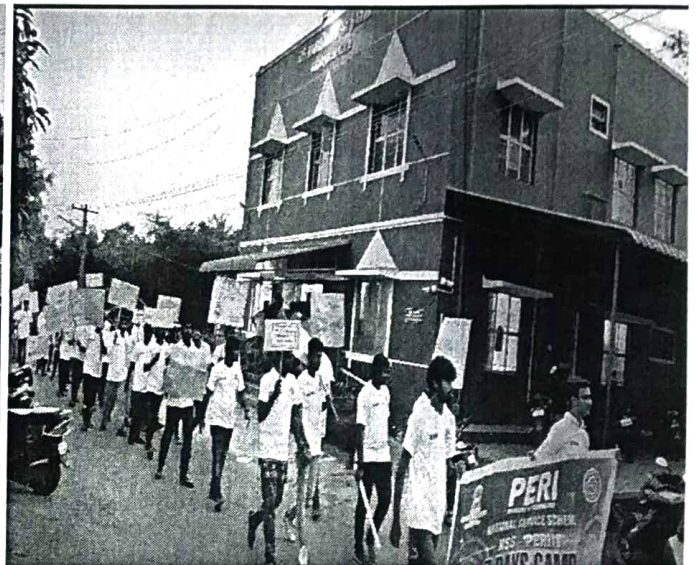
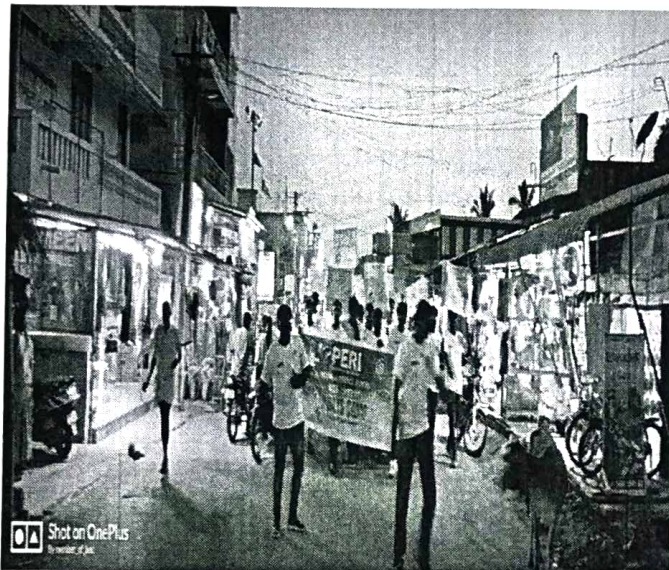
Time: 9:00am to 4:00pm

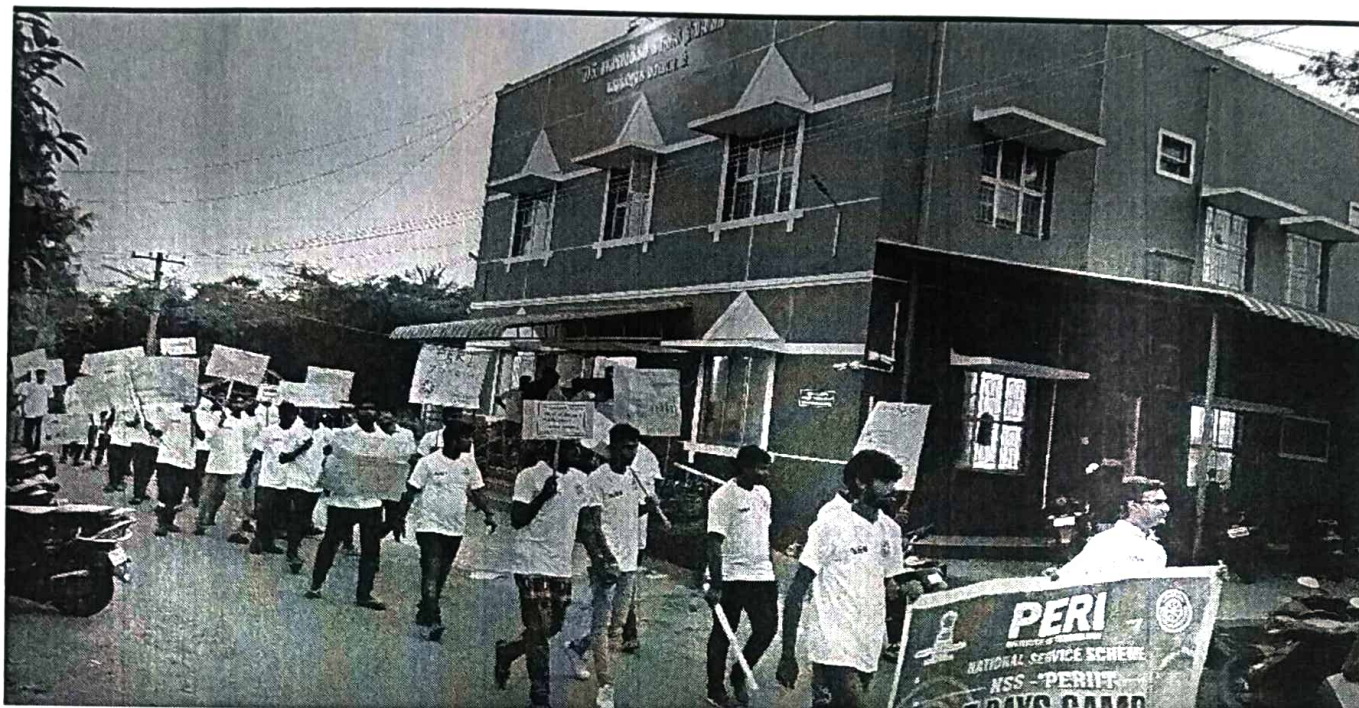
Under the guidance of Mr.D.Prabhakaran (program officer) the NSS team organized a corona awareness rally in vandalur.

There the volunteer performed various activities as listed below:

- The camp started with the identification of problems in the adopted School and conducted an overall survey.
- The major problem faced by them are improper garbage disposal, lack of plastic disposal awareness, and unrepaired Grounds.
- Done the work of cleaning and repairing of School Ground.
- We planned a detailed schedule to remove the vast garbage which was irregularly dumped.
- The unrecyclable waste are burned and used in other ways as source.
- Prosopis juliflora tree which is know to absorb underground water and moisture from the air, are removed and used for various aspects.
- Water scarcity has been the main problem in last decades, so we took steps to clean the open water bodies in the School Surroundings.
- And mainly the over flow of garbage waste over the water are cleaned and disposed properly.
- Wide varieties of plant and tree saplings are distributed and planted in the School.
- The saplings of neem and other herbal are freely distributed among the School Students and few are planted in the School environment.
- Students grounded the saplings and started the work to maintain its growth.
- We had organized a meeting to create awareness and make the students to understand the need and importance of govt. schemes and job opportunities
- Students and few teachers are also supported us by spending their valuable time.
- Various awareness like hazardous impact of dengue and its breeding.

- Plastic are been a challenge to us in disposal and recycling.
- Due to poor facilities of disposal they dumped them on the roads and few buried them in grounds.
- We took a step to segregate these type of waste and spread awareness not to burn them in open space.
- All the plastics are collected at a spot and moved on to the process of recycling and asked not to use plastics under 50 microns.





Conclusion:

- The camp could manage to overcome the problems at the Village.
- The major problems of water and pollution are controlled to a extent and made an practice to them
- School children's are given a practice of sports along with their academics. Control of school drop outs are seen.
- The School students and teachers are satisfied with the service provided to them.
- Main aim was to spread social awareness among general masses
- The camp concluded with the overall ensurance of the program done in the adopted region.


NSS Programme Officer

Mr.D.Prabhakaran

AP/Mech





NSS Unit Chairman

Dr.R.Palson Kennedy

Principal/PERIIT



Location: 2

Date : 11.11.2020

Venue: Govt. HSS - Mannivakkam, Vandalur

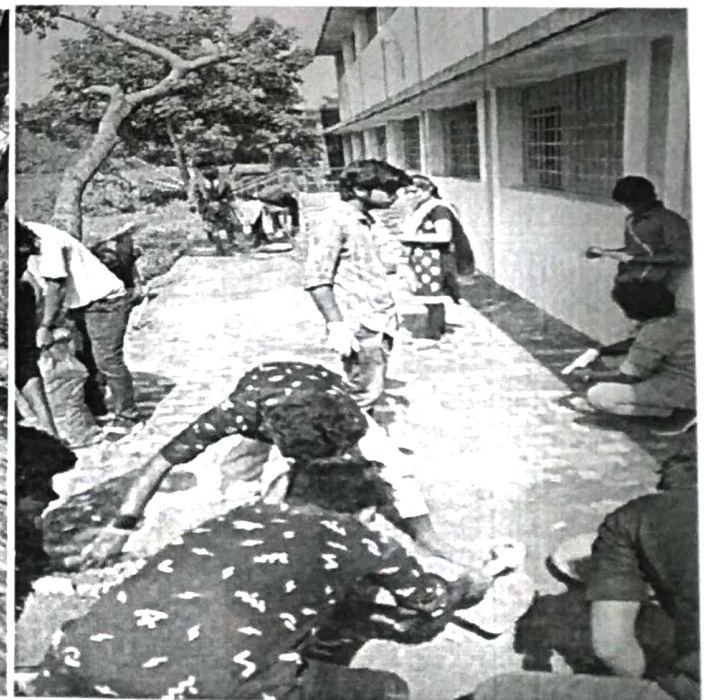
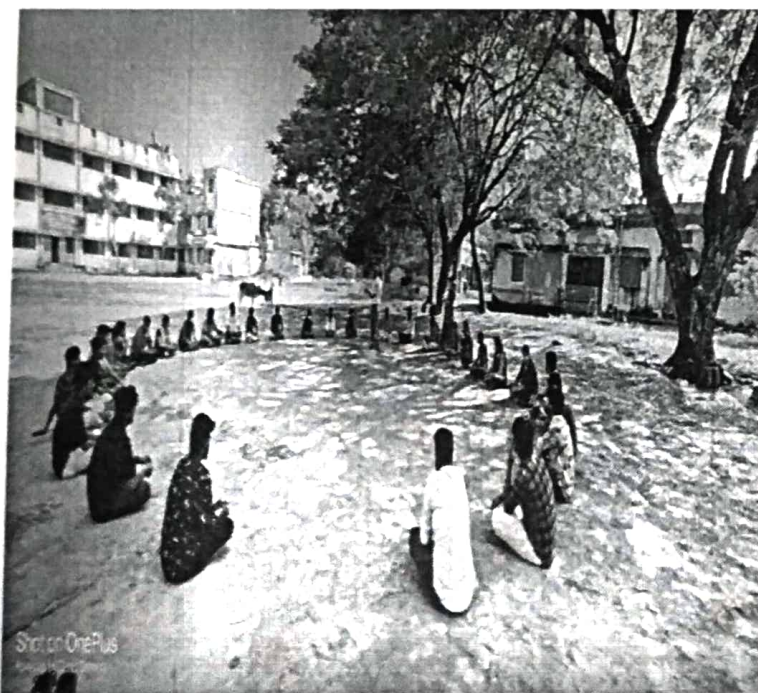
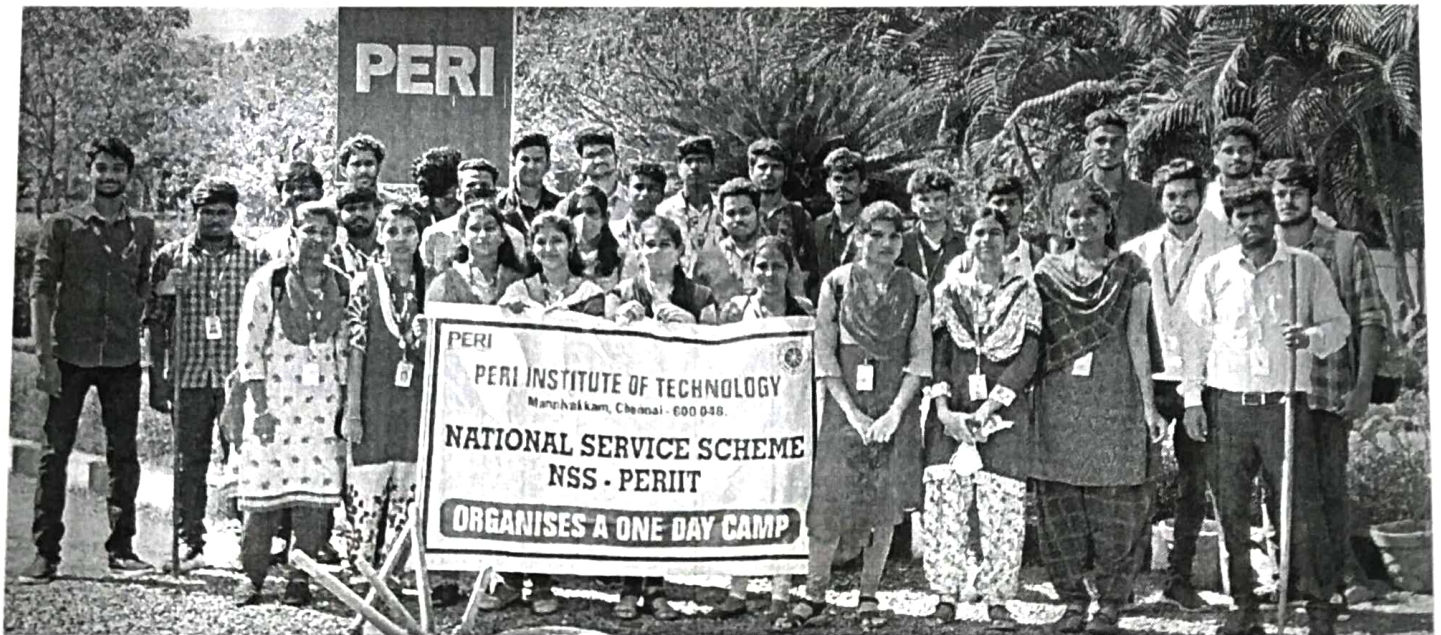
Time: 9:00am to 4:00pm

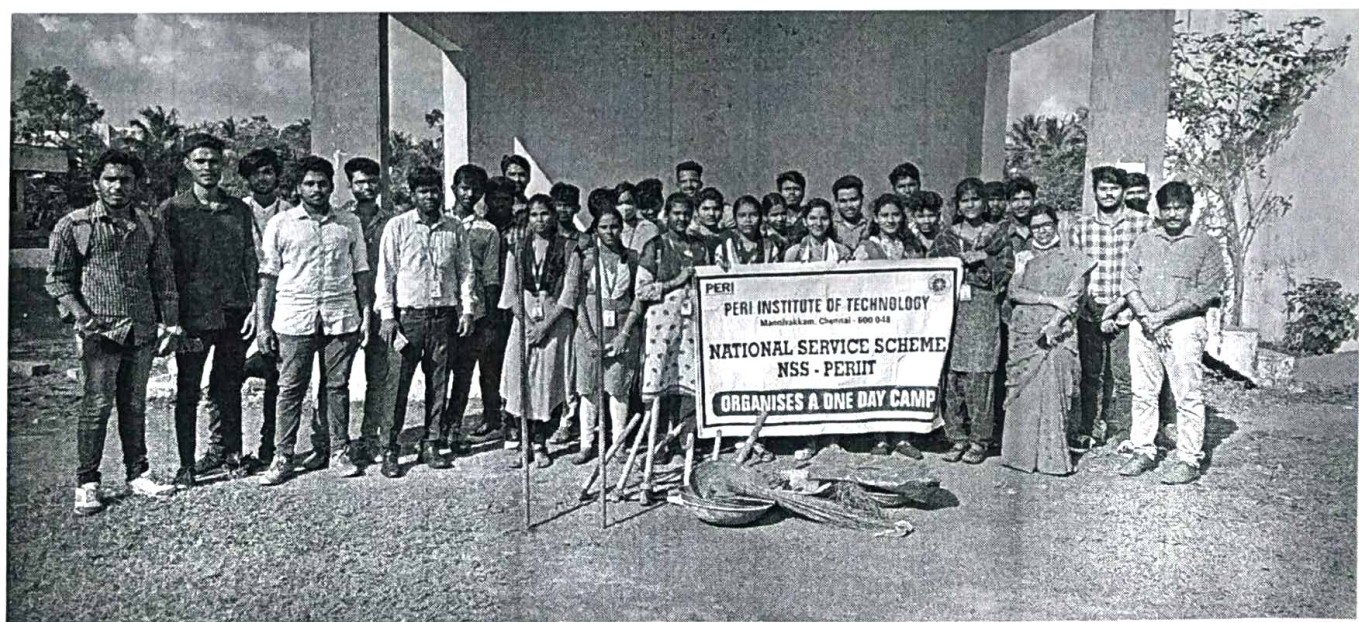
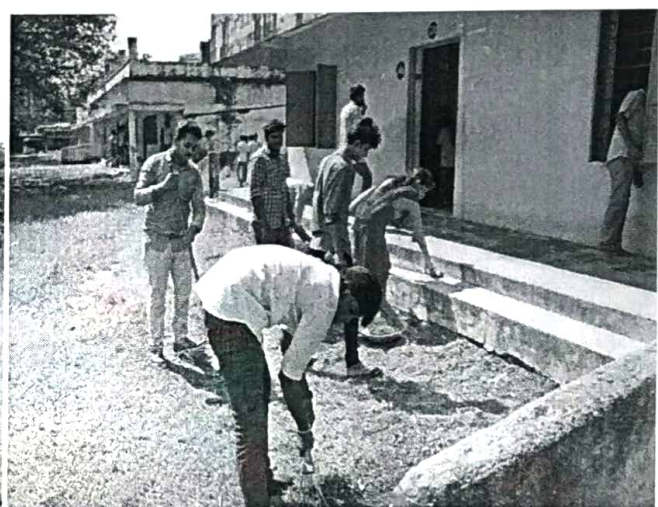
Under the guidance of Mr.D.Prabhakaran (program officer) the NSS team visited a Government High School in Mannivakkam near vandalur.

There the volunteer performed various activities as listed below:

- The camp started with the identification of problems in the adopted School and conducted an overall survey.
- The major problem faced by them are improper garbage disposal, lack of plastic disposal awareness, and unrepaired Grounds.
- Done the work of cleaning and repairing of School Ground.
- We planned a detailed schedule to remove the vast garbage which was irregularly dumped.
- The unrecyclable waste are burned and used in other ways as source.
- Prosopis juliflora tree which is know to absorb underground water and moisture from the air, are removed and used for various aspects.
- Water scarcity has been the main problem in last decades, so we took steps to clean the open water bodies in the School Surroundings.
- And mainly the over flow of garbage waste over the water are cleaned and disposed properly
- Wide varieties of plant and tree saplings are distributed and planted in the School.
- The saplings of neem and other herbal are freely distributed among the School Students and few are planted in the School environment.
- Students grounded the saplings and started the work to maintain its growth.
- We had organized a meeting to create awareness and make the students to understand the need and importance of govt. schemes and job opportunities
- Students and few teachers are also supported us by spending their valuable time.
- Various awareness like hazardous impact of dengue and its breeding.

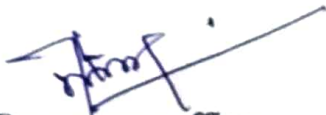
- Plastic are been a challenge to us in disposal and recycling.
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- We took a step to segregate these type of waste and spread awareness not to burn them in open space.
- All the plastics are collected at a spot and moved on to the process of recycling and asked not to use plastics under 50 microns.





Conclusion:

- The camp could manage to over come the problems at the School.
- The major problems of water and pollution are controlled to a extent and made an practice to them
- School childrens are given a practice of sports along with their academics. Control of school drop outs are seen.
- The School students and teachers are satisfied with the service provided to them.
- Main aim was to spread social awareness among general masses
- The camp concluded with the overall ensurance of the program done in the adopted region.



NSS Programme officer

Mr.D.Prabhakarn

Assist.Professor/MechH



NSS Unit Chairman

Dr.R.Palson Kennedy

Principal/PERIIT



PERI
EDUCATION

Location: 1

Date : 04.10.2020

Venue: Govt. HSS - Padappai, Vandalur

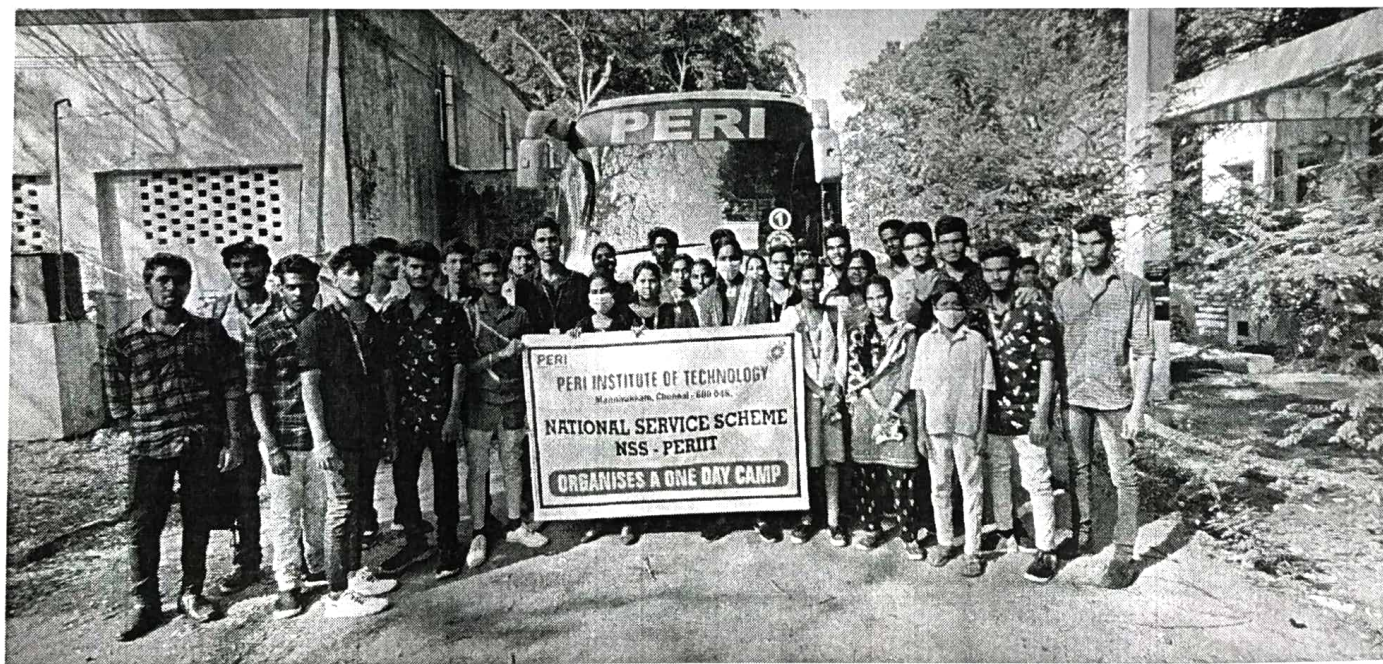
Time: 9:00am to 4:00pm

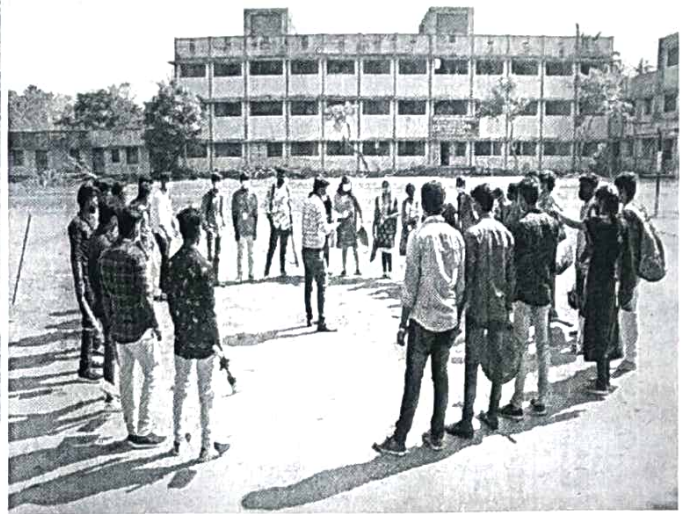
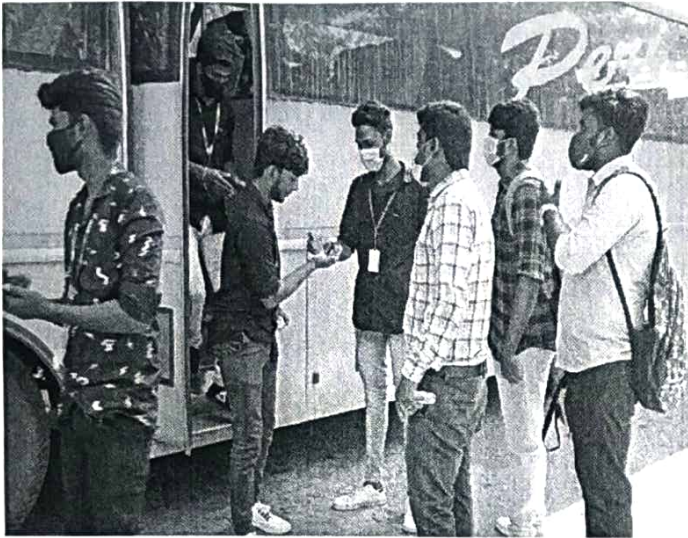
Under the guidance of Mr.D.Prabhakaran (program officer) the NSS team visited a Government Higher Sec School in padappai near vandalur.

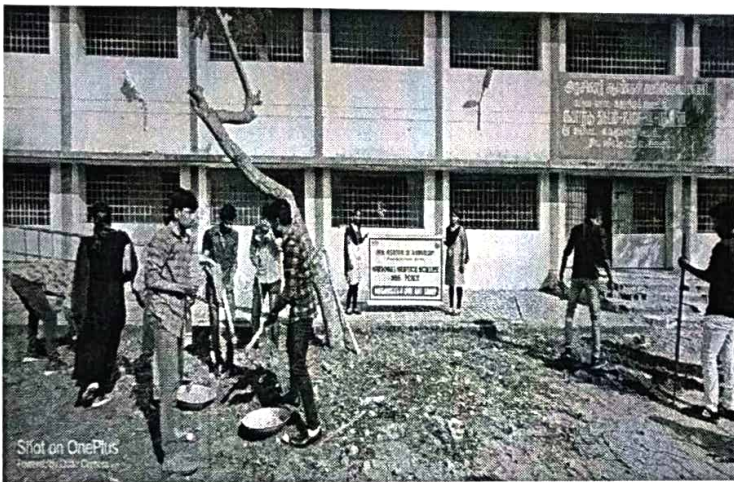
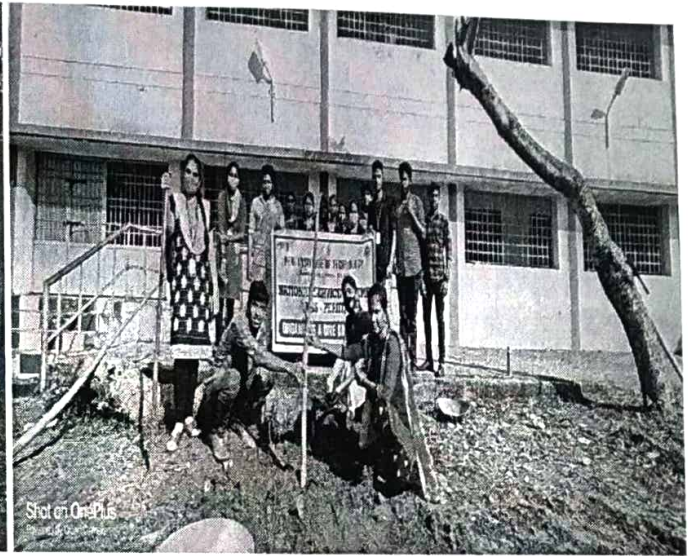
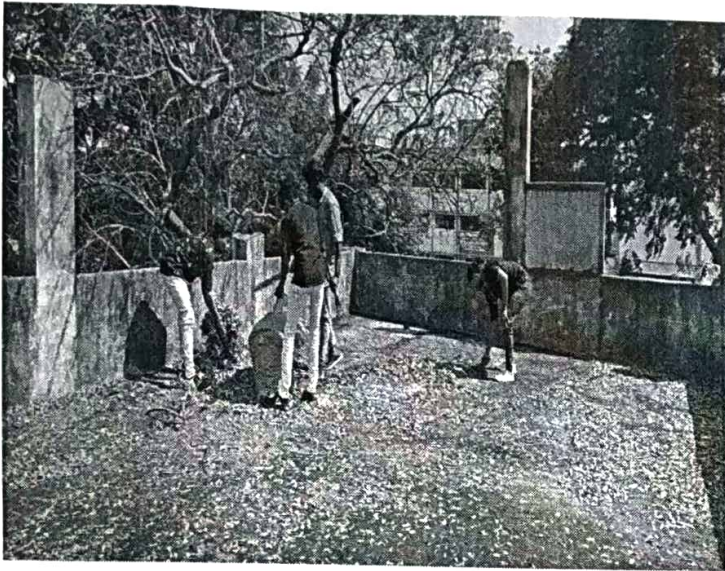
There the volunteer performed various activities as listed below:

- The camp started with the identification of problems in the adopted School and conducted an overall survey.
- The major problem faced by them are improper garbage disposal, lack of plastic disposal awareness, and unrepaired Grounds.
- Done the work of cleaning and repairing of School Ground.
- We planned a detailed schedule to remove the vast garbage which was irregularly dumped.
- The unrecyclable waste are burned and used in other ways as source.
- Prosopis juliflora tree which is know to absorb underground water and moisture from the air, are removed and used for various aspects.
- Water scarcity has been the main problem in last decades, so we took steps to clean the open water bodies in the School Surroundings.
- And mainly the over flow of garbage waste over the water are cleaned and disposed properly.
- Wide varieties of plant and tree saplings are distributed and planted in the School.
- The saplings of neem and other herbal are freely distributed among the School Students and few are planted in the School environment.
- Students grounded the saplings and started the work to maintain its growth.
- We had organized a meeting to create awareness and make the students to understand the need and importance of govt. schemes and job opportunities
- Students and few teachers are also supported us by spending their valuable time.
- Various awareness like hazardous impact of dengue and its breeding.

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- Due to poor facilities of disposal they dumped them on the roads and few buried them in grounds.
- We took a step to segregate these type of waste and spread awareness not to burn them in open space.
- All the plastics are collected at a spot and moved on to the process of recycling and asked not to use plastics under 50 microns.







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- The School students and teachers are satisfied with the service provided to them.
- Main aim was to spread social awareness among general masses
- The camp concluded with the overall ensurance of the program done in the adopted region.



NSS Programme officer

Mr.D.Prabhakarn

Assist.Professor/Mech



NSS Unit Chairman

Dr.R.Palson Kennedy

Principal/PERIIT





PERI
EDUCATION

Location: 3

Date : 08.01.2021

Venue: Padappai, Vandalur

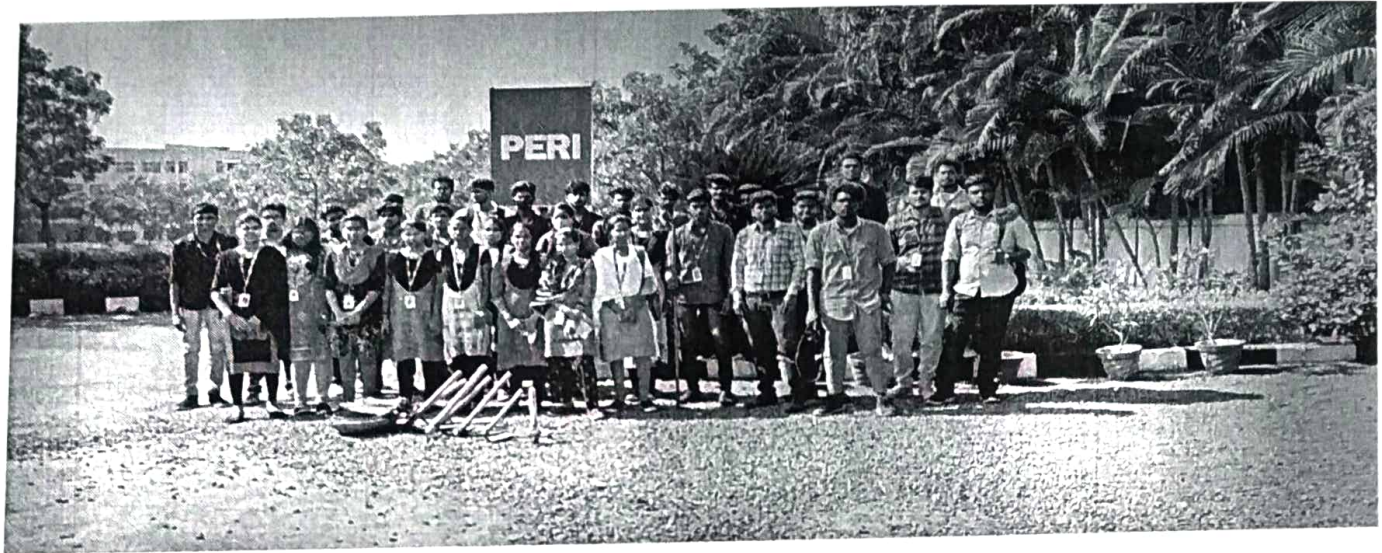
Time: 9:00am to 4:00pm

Under the guidance of Mr.D.Prabhakaran (program officer) the NSS team visited a village padappai near vandalur.

There the volunteer performed various activities as listed below:

- The camp started with the identification of problems in the adopted School and conducted an overall survey.
- The major problem faced by them are improper garbage disposal, lack of plastic disposal awareness, and unrepaired Grounds.
- Done the work of cleaning and repairing of School Ground.
- We planned a detailed schedule to remove the vast garbage which was irregularly dumped.
- The unrecyclable waste are burned and used in other ways as source.
- Prosopis juliflora tree which is know to absorb underground water and moisture from the air, are removed and used for various aspects.
- Water scarcity has been the main problem in last decades, so we took steps to clean the open water bodies in the School Surroundings.
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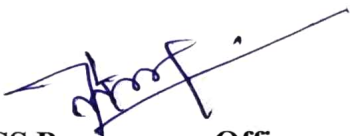
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NSS Programme Officer

Mr.D.Prabhakaran
AP/Mech




NSS Unit Chairman

Dr.R.Palson Kennedy
Principal/PERIIT



PERI
EDUCATION

Location: 5

Date : 15.02.2021

Venue: Vandalur

Time: 9:00am to 4:00pm

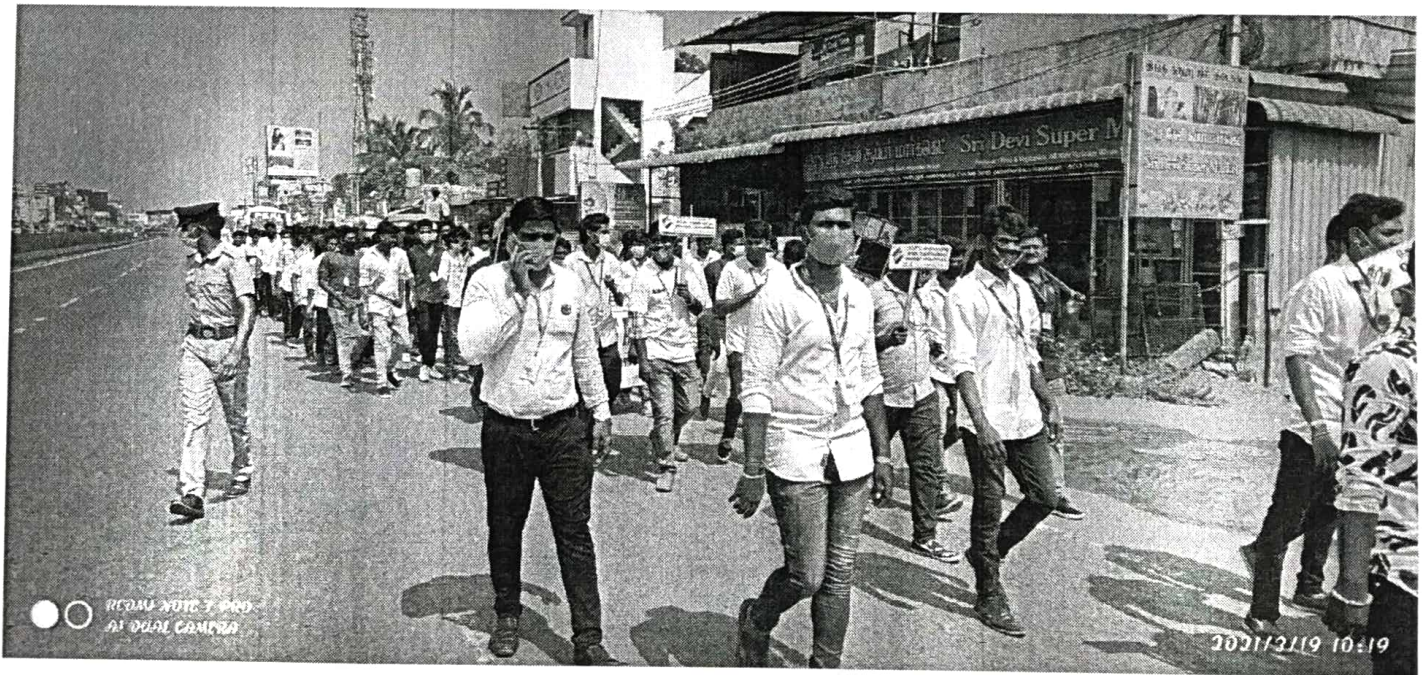
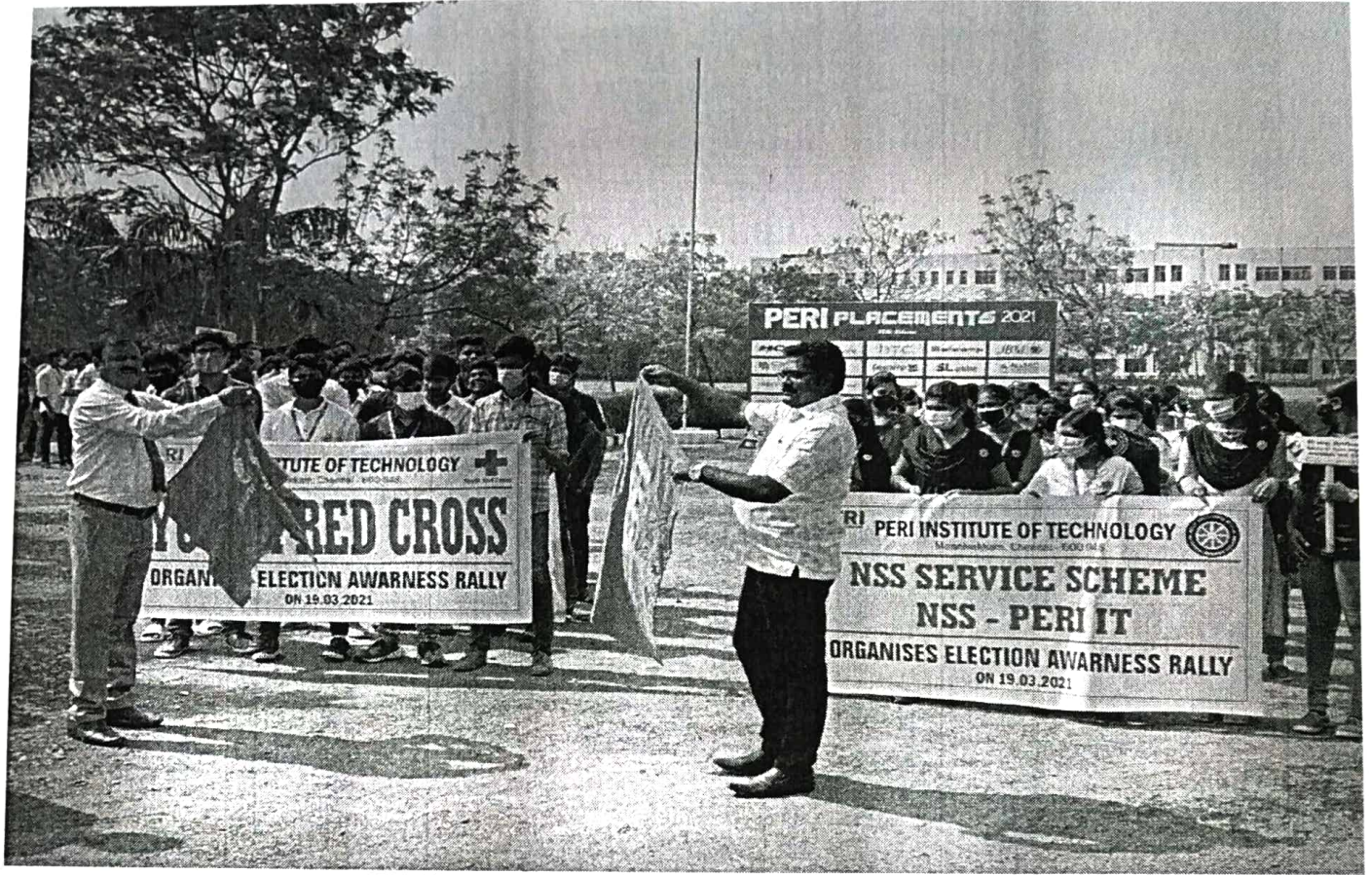
Under the guidance of Mr.D.Prabhakaran (program officer) the NSS team organized a rally in vandalur.

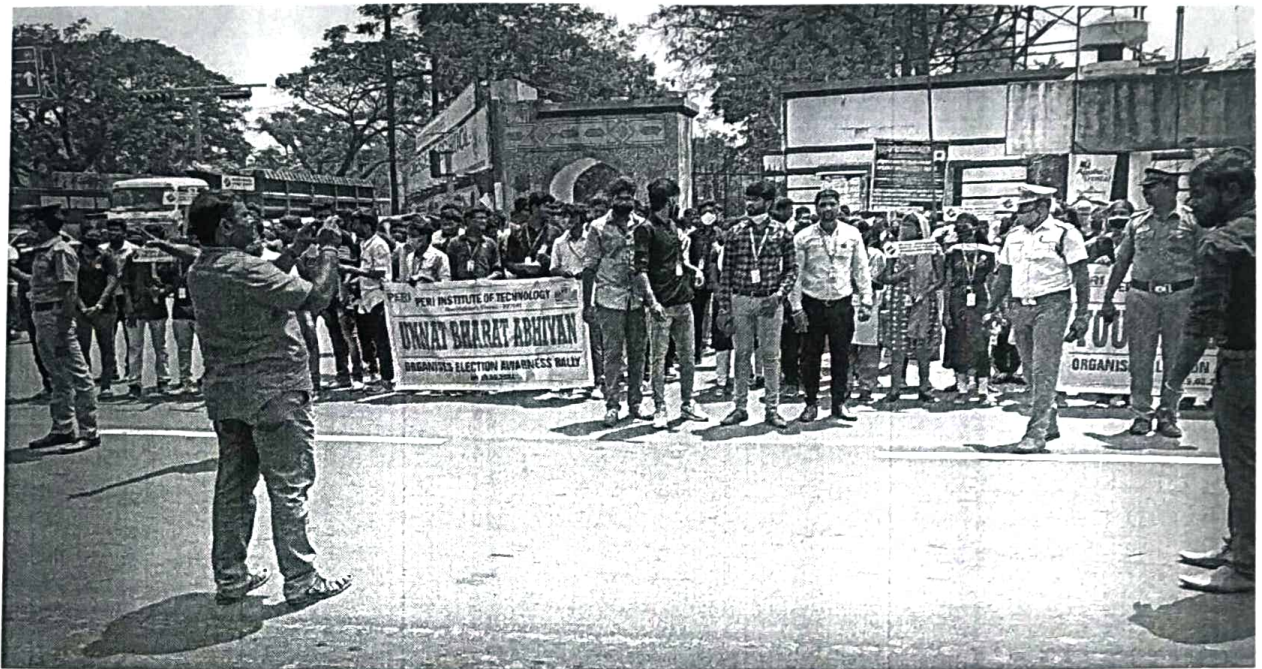
There the volunteer performed various activities as listed below:

- The camp started with the identification of problems in the adopted School and conducted an overall survey.
- The major problem faced by them are improper garbage disposal, lack of plastic disposal awareness, and unrepaired Grounds.
- Done the work of cleaning and repairing of School Ground.
- We planned a detailed schedule to remove the vast garbage which was irregularly dumped.
- The unrecyclable waste are burned and used in other ways as source.
- Prosopis juliflora tree which is know to absorb underground water and moisture from the air, are removed and used for various aspects.
- Water scarcity has been the main problem in last decades, so we took steps to clean the open water bodies in the School Surroundings.
- And mainly the over flow of garbage waste over the water are cleaned and disposed properly.
- Wide varieties of plant and tree saplings are distributed and planted in the School.
- The saplings of neem and other herbal are freely distributed among the School Students and few are planted in the School environment.
- Students grounded the saplings and started the work to maintain its growth.
- We had organized a meeting to create awareness and make the students to understand the need and importance of govt. schemes and job opportunities
- Students and few teachers are also supported us by spending their valuable time.
- Various awareness like hazardous impact of dengue and its breeding.

- Plastic are been a challenge to us in disposal and recycling.
- Due to poor facilities of disposal they dumped them on the roads and few buried them in grounds.
- We took a step to segregate these type of waste and spread awareness not to burn them in open space.
- All the plastics are collected at a spot and moved on to the process of recycling and asked not to use plastics under 50 microns.







Conclusion:

- The camp could manage to over come the problems at the Village.
- The major problems of water and pollution are controlled to a extent and made an practice to them
- School children's are given a practice of sports along with their academics. Control of school drop outs are seen.
- The School students and teachers are satisfied with the service provided to them.
- Main aim was to spread social awareness among general masses
- The camp concluded with the overall ensurance of the program done in the adopted region.


NSS Programme Officer

Mr.D.Prabhakaran
AP/Mech





NSS Unit Chairman
Dr.R.Palson Kennedy
Principal/PERIIT

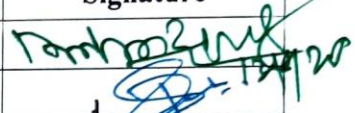
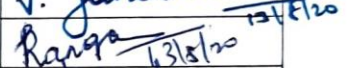
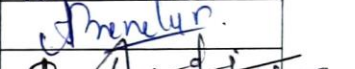
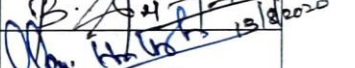
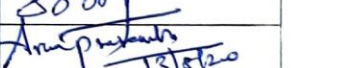
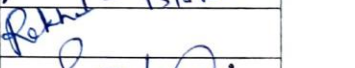
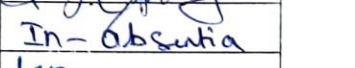
Minutes of Meeting – IQAC

Agenda:

13.08.2020

1. Online Classes and Preparing Student for Online Examination

Member Present:

S. No.	Name	Designation	Signature
1.	Dr.R.Palson Kennedy	Principal	
2.	Mr.Sasi Veerarajan	Chief Operating Officer	
3.	Mr.B.Magesh	Coordinator IQAC	
4.	Dr.K.Sundaramoorthy	Prof. / CSE	
5.	Mr.V.Janarthanan	Prof./ Mech	
6.	Dr.A.Ranganathan	Prof./Civil	
7.	Mrs.Abisha J Benelyn	AP / ECE	
8.	Mrs.B.Sreedevi	AP / ECE	
9.	Mr.M.Hari Sathish kumar	AP / Civil	
10.	Mr.N.Sathish	AP / Mech	
11.	Mrs.S.L.SreeDevi	AP / EEE	
12.	Mrs.A.Saroja	Village administrative officer	
13.	Mr. Arun Prasanth	Alumni Student / CSE	
14.	Ms. T.V.Rekha.	Student / CSE	
15.	Ms. S.Sathiya Priya	Student / Civil	
16.	Mr.K.R.Barathwaj	Student/ECE	
17.	Mr.S.J.Chandru	Student/EEE	
18.	Dr. S.Krishna Kumar	SRO, Ex-office Industrialists	
19.	Mr. K.Ravi	Estate Discipline Manger	



(Approved by AICTE, Affiliated to Anna University)

Affiliation number : F.No. Southern / 1-7014117548/2020/EOA Permanent Id 1-5937291

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Phone No : 044 6133 3400

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PERI Institute of Technology

No 1, PERI Knowledge Park, Manivakkam Chennai – 48

1. On responding to the stakeholder's feedback, the IQAC of the institution decided to enforce its training methods and also have decided to look deep into skill development.
2. The training team has been renamed as department of Skill Development and Dr.Sundaramoorthy has been appointed as head, Department of Skill Development.
3. Under his guidance, the skill development committee has been reformed with the following faculty members
 1. Mr. Vasantha Raja Assistant Professor CSE
 2. Mr. Kannadasan Assistant Professor ECE
 3. Mr. Vignesh Assistant Professor MECH
 4. Mr. Senthil Ram Assistant Professor CIVIL
 5. Mrs. Abirami Assistant Professor EEE
 6. Mrs.Revathi & Mrs. Vidya Assistant Professor S&H
4. From the outcome of skill development meeting held on. It has been decided to reschedule the skill development program from the first year As follows

Skill Development Program (AY2020-2021)				
Sem	Skill	Skill Level	All Dept	
1	C	Foundation	Awareness Program -1	
			Personality Development	
			Positive Thinking	
			Self Learning	
2	C	Foundation	Awareness Program -2	
			Fluent English Communication (Overcome inhibition, shyness, fear and hesitation in speaking)	
Sem	Skill	Skill Level	EEE , MECH, Civil	CSE , ECE
3	T	Basic	Core Fundamental Concepts 1	Programming Language 1(OOPs)

	C	Basic & Advance		
4	T	Basic	Core Fundamentals Concepts 2	DB / Web Tools
	C	Basic & Advance		
5	T	Advanced	Core (Dept Specific)	upcoming Technologies (Ex: Full Stack /DS/BD /AI & ML/IoT
	A	Basic	Problem Solving - Time , Work etc (capsule program)	
6	T	Advanced	Core (Dept Specific)	upcoming Technologies (Ex: Full Stack /DS/BD /AI & ML/IoT
	A	Advanced	Analysis & Problem solving (capsule program)	
7	T	Project	Explore the acquired skills through their projects	
8	T	Company Specific Training	Training will be given based company requirements	

5. Further on focusing the communication skill it has been planned to monitor student consistently.
6. To look after the consistency it has been planned to record 1 minute video of the student to verify the fluency and language skill of the student.
7. The same has been evaluated and categorized to segregate the student based on the requirement.
8. To ensure the consistency and outcome of the training the student must be followed to record video at the end of every semester.
9. The technical skill part will be taken care of by external and internal sources.
10. Two internship per student before entering final year became mandatory for placements.

11. The department (Skill development) must maintain a separate ranking system for every student based on the competence towards placement at the end of the year.

Copy to:

1. Chairman / COO / Principal
2. All HOD's
3. Administrative officer
4. All faculties
5. Office Copy


13/8/20
Convener - IQAC




18/8/20
Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai-600 046.

Minutes of Meeting – IQAC

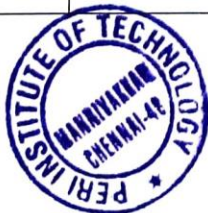
Agenda:

16.10.2020

1. Online Classes and Preparing Student for Training & Skill Development

Member Present:

S. No.	Name	Designation	Signature
1.	Dr.R.Palson Kennedy	Principal	<i>[Signature]</i> 16/10/20
2.	Mr.Sasi Veerarajan	Chief Operating Officer	<i>[Signature]</i> 16/10/20
3.	Mr.B.Magesh	Coordinator IQAC	<i>[Signature]</i> 16/10/20
4.	Dr.K.Sundaramoorthy	Prof. / CSE	<i>[Signature]</i> 16/10/20
5.	Mr.V.Janarthanan	Prof./ Mech	<i>[Signature]</i> 16/10/20
6.	Dr.A.Ranganathan	Prof./Civil	<i>[Signature]</i> 16/10/20
7.	Mrs.Abisha J Benelyn	AP / ECE	<i>[Signature]</i> 16/10/20
8.	Mrs.B.Sreedevi	AP / ECE	<i>[Signature]</i> 16/10/20
9.	Mr.M.Hari Sathish kumar	AP / Civil	<i>[Signature]</i> 16/10/20
10.	Mr.N.Sathish	AP / Mech	<i>[Signature]</i> 16/10/20
11.	Mrs.S.L.SreeDevi	AP / EEE	<i>[Signature]</i> 16/10/20
12.	Mrs.A.Saroja	Village administrative officer	<i>[Signature]</i> 16/10/20
13.	Mr. Arun Prasanth	Alumni Student / CSE	<i>[Signature]</i> 16/10/20
14.	Ms. T.V.Rekha.	Student / CSE	<i>[Signature]</i> 16/10/20
15.	Ms. S.Sathiya Priya	Student / Civil	<i>[Signature]</i> 16/10/20
16.	Mr.K.R.Barathwaj	Student/ECE	<i>[Signature]</i> 16/10/20
17.	Mr.S.J.Chandru	Student/EEE	<i>[Signature]</i> 16/10/20
18.	Mr.N.Ajay	Student/Mech	<i>[Signature]</i> 16/10/20
19.	Dr. S.Krishna Kumar	SRO, Ex-office Industrialists	ON LINE
20.	Mr. K.Ravi	Estate Discipline Manger	<i>[Signature]</i> 16/10/20



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1. Due to the scenario on Covid-19 pandemic, it has been understood that the upcoming semester/year may be consider in online. Hence after analyzing the scenario, Internal quality assurance cell of the institution has conducted the meeting on August 13 th and made following decisions towards online.
2. The faculty members have been asked to take classes through 'Google meet' and Webex.
3. Every faculty members must appear in the online class minimum 15 minutes to face to face interaction.
4. The problematic subject must be taught through (written explanation) either on board or in sheet. The methods have been suggested.
5. The examinations will be organized with our own software tool with the following pattern.
6. To make more practice in MCQ every unit 50 practice questions have been given.
7. The automated evaluation will be done and the student must get 90% mark to pass the exam.
8. The question will be appear one by one basis after choosing the right answer only the next question appear.

9. The student will be allowed to write the examination n number of time until he/she pass the examination.
10. Every class in charges will have at least one time face to face interaction with the students.
11. All the class committee meeting will be conducted through online. Face to face management feedback will be taken twice in this semester.
12. The laboratories may be conducted live through 'Google meet' and with the help of virtual lab prescribed by Anna University.
13. Where ever possible faculties handling Non Circuit branches have to conduct the labs in college and send videos to the students along with sample readings taken for calculation.
14. For circuit branches, the students can install the software in their Laptops/PC in home & can practice the labs sessions as instructed by faculties.

Copy to:

1. Chairman / COO / Principal
2. All HOD's
3. Administrative officer
4. All faculties
5. Office Copy




Dr.R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai-600 046.

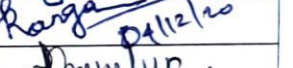
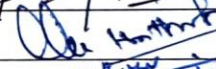
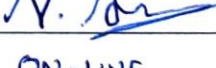
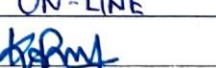

Convener - IQAC

Minutes of Meeting – IQAC

Agenda:

1. Online Classes and Preparing Model Practical Examinations

Member Present:

S. No.	Name	Designation	Signature
1.	Dr.R.Palson Kennedy	Principal	
2.	Mr.Sasi Veerarajan	Chief Operating Officer	
3.	Mr.B.Magesh	Coordinator IQAC	
4.	Dr.K.Sundaramoorthy	Prof. / CSE	
5.	Mr.V.Janarthanan	Prof./ Mech	
6.	Dr.A.Ranganathan	Prof./Civil	
7.	Mrs.Abisha J Benelyn	AP / ECE	
8.	Mrs.B.Sreedevi	AP / ECE	
9.	Mr.M.Hari Sathish kumar	AP / Civil	
10.	Mr.N.Sathish	AP / Mech	
11.	Mrs.S.L.SreeDevi	AP / EEE	
12.	Mrs.A.Saroja	Village administrative officer	
13.	Mr. Arun Prasanth	Alumni Student / CSE	
14.	Ms. T.V.Rekha.	Student / CSE	
15.	Ms. S.Sathiya Priya	Student / Civil	
16.	Mr.K.R.Barathwaj	Student/ECE	
17.	Mr.S.J.Chandru	Student/EEE	
18.	Mr.N.Ajay	Student/Mech	
19.	Dr. S.Krishna Kumar	SRO, Ex-office Industrialists	ON-LINE
20.	Mr. K.Ravi	Estate Discipline Manger	



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PERI Institute of Technology

No 1. PERI Knowledge Park, Manivakkam Chennai – 48

1. Due to the scenario on Covid-19 pandemic it has been understood that the upcoming semester Lab examinations also may be conducted in on-line only. Hence after analyzing the scenario, Internal quality assurance cell of the institution has conducted the meeting on 4th Dec and made following decisions towards online.
2. The faculty members have been asked to take classes through 'Google meet' and Webex.
3. Every faculty members must appear in the online practical session for minimum 25 minutes to face to face interaction.
4. The examinations will be organized with our own software tool with the following pattern.
5. To make more practice in CQ every unit 50 practice questions have been given. Comprehensive questions to be prepared.
6. The automated evaluation will be done and the student must get 80% mark to pass the exam.
7. The student will be allowed to write the Algorithms & procedure for the practical examination and data for calculations will be given to pass the examination.

8. Every class in charge will have one time face to face interaction with the students during the model session and record it .
9. The laboratories examinations will be conducted live through 'Google meet' and with the help of virtual lab prescribed by Anna University.
10. The faculties handling Non Circuit branches have to conduct the labs exam and give the sample readings for calculations. Comprehensive questions & graphs will be considered for evaluation.
11. For circuit branches, the students can install the software in their Laptops/PC in home & can run it the labs sessions as instructed by faculties. And show the results in screen shots etc.
12. The viva voice question will be asked one by one basis by the faculty during / after completing the online Practical examinations

Copy to:

1. Chairman / COO / Principal
2. All HOD's
3. Administrative officer
4. All faculties
5. Office Copy



Dr. R. Palson Kennedy
Dr.R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai-600 046.

Dr. R. Palson Kennedy
Convener - IQAC

CIRCULAR

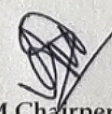
Faculty members who are class in charge and subject in charges for III EEE are informed to conduct the Class Committee Meeting-I on 12.10.2020. Through online at 11.50 a.m for the discussion of

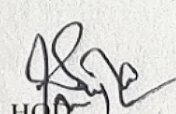
- ❖ Curriculum Coverage
- ❖ Analysis of Slip Tests
- ❖ Improvement of Communication Skills
- ❖ Online methodologies to take classes
- ❖ Insist to Attend Classes Regularly
- ❖ Suggestion for ONLINE Class
- ❖ Preparation of Arrear Exams
- ❖ Online attendance survey

Faculty Members:

S.No.	SUBJECT CODE	SUBJECT NAME	NAME OF THE FACULTY	No. of Hours
1.	EE8501	POWER SYSTEM ANALYSIS	MS. S.L. SREEDEVI, AP	5
2.	EE8551	MICROPROCESSORS AND	MS. LAKSHMI PRIYA .K, AP	5
3.	EE8552	POWER ELECTRONICS	MS.J.JOSELIN	5
4.	EE8591	DIGITAL SIGNAL PROCESSING	MR.RENUKA, AP	6
5.	CS8392	OBJECT ORIENTED PROGRAMMING	MR.M.KARTHIKEYAN, AP	5
6.	OMD551	BASICS OF BIOMEDICAL	MS.J REKHA, AP	5
7.	EE8511	Control and Instrumentation	MS.A.MAHESWARI, AP	3
8.	CS8383	OBJECT ORIENTED PROGRAMMING LAB	MR.M.KARTHIKEYAN, AP	3
9.	HS8581	PROFESSIONAL COMMUNICATION	Ms. VIDHYALAKSHMI, AP	3
Class Incharge : MS.K.R.SHANMUGA VADIVU, AP				


COMMITTEE I/C


CCM Chairperson


HOD

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CLASS COMMITTEE MEETING

(Academic year 2020 -2021) ODD Semester

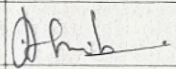
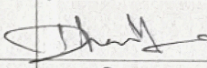
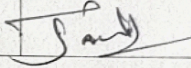
Meeting No: 1 III YEAR

Date: 12.10.2020

Venue: ELECTRICAL MACHINES LABORATORY

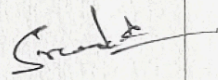
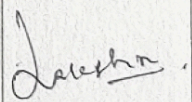
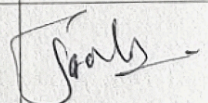
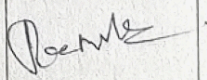
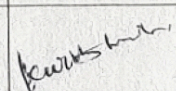
Convener :Ms.S.L.Sreedevi / HOD - EEE

Committee Members:

S. No.	Reg. No.	Name of the Student	Signature
4.	411518105002	AHALYA M	
5.	411518105006	DARANI MARAN A	
6.	411518105301	JAYAKANTHAN S	

Subject Name	Subject Code	II EEE
		Staff Name
POWER SYSTEM ANALYSIS	EE8501	MS. S.L. SREEDEVI, AP
MICROPROCESSORS AND MICROCONTROLLERS	EE8551	MS. LAKSHMI PRIYA .K.AP
POWER ELECTRONICS	EE8552	MS.J.JOSELIN
DIGITAL SIGNAL PROCESSING	EE8591	MR.RENUKA,AP

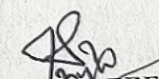
OBJECT ORIENTED PROGRAMMING	CS8392	MR.M.KARTHIKEYAN.AP
BASICS OF BIOMEDICAL INSTRUMENTATION	OMD551	MS.J REKHA, AP
Control and Instrumentation Laboratory	. EE8511	MS.A.MAHESWARI.AP
OBJECT ORIENTED PROGRAMMING LAB	CS8383	MR.M.KARTHIKEYAN.AP
PROFESSIONAL COMMUNICATION	HS8581	Ms. VIDHYALAKSHMI. AP
<i>Class Incharge:</i>		MS.K.R.SHANMUGA VADIVU.AP

S. No.	Sub. Code	Sub. Name	Name of the Faculty	No of Units Covered	Signature
9.	EE8501	POWER SYSTEM ANALYSIS	MS. S.L. SREEDEVI. AP	1	
10.	EE8551	MICROPROCESSORS AND MICROCONTROLE RS	MS. LAKSHMI PRIYA .K,AP	1.5	
11.	EE8552	POWER ELECTRONICS	MS.J.JOSELIN	1.5	
12.	EE8591	DIGITAL SIGNAL PROCESSING	MR.RENUKA,AP	1	
13.	CS8392	OBJECT ORIENTED	MR.M.KARTHIKEY AN,AP	1.5	

		PROGRAMMING			
14.	OMD551	BASICS OF BIOMEDICAL INSTRUMENTATION	MS.J REKHA, AP	1	<i>Rekha</i>
15.	EE8511	Control and Instrumentation Laboratory	MS.A.MAHESWARI, AP	5	<i>Maaheswari</i>
16.	CS8383	OBJECT ORIENTED PROGRAMMING LAB	MR.M.KARTHIKEY AN.AP	3	<i>Karthikey</i>
17.	HS8581	PROFESSIONAL COMMUNICATION	Ms. VIDHYALAKSHMI, AP	2	<i>Vidhyalakshmi</i>

S. No.	Subject Name	Points Discussed
9.	POWER SYSTEM ANALYSIS	❖ Students said that this was some what tough to study, then need more clear explanation.
10.	MICROPROCESSORS AND MICROCONTROLLERS	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
11.	POWER ELECTRONICS	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
12.	DIGITAL SIGNAL PROCESSING	❖ Students need some explanation in Tamil itself for clear observation.

13.	OBJECT ORIENTED PROGRAMMING	❖ Students are Satisfied with the way of class handled by the faculty.
14.	BASICS OF BIOMEDICAL INSTRUMENTATION	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
15.	Control and Instrumentation Laboratory	❖ Students are Satisfied with the way lab handled by the faculty.
16.	OBJECT ORIENTED PROGRAMMING LAB	❖ Students are Satisfied with the way lab handled by the faculty.
GENERAL POINTS		<u>Students requested</u> ❖ Need more video classes ❖ Need more reference books for practise.


HOD

CIRCULAR

Faculty members who are class in charge and subject in charges for IV EEE are informed to conduct the Class Committee Meeting-I on 12.10.2020 .Through online at 11.50 a.m for the discussion of

- ❖ CurriculumCoverage
- ❖ Analysis of SlipTests
- ❖ Improvement of CommunicationSkills
- ❖ Online methodologies to take classes
- ❖ Insist to Attend ClassesRegularly
- ❖ Suggestion for ONLINE Class
- ❖ Preparation of Arrear Exams
- ❖ Online attendance survey

FACULTY MEMBERS:

S.No.	SUBJECT CODE	SUBJECT NAME	NAME OF THE FACULTY	No.of Hours
1.	EE8701	HIGH VOLTAGE ENGINEERING	Dr.M.C. John Wiselin	Dr.M.C. John
2.	EE8702	POWER SYSTEM OPERATION AND	Mr.P.Sivaperumal	Mr.P.Sivaperumal
3.	EE8703	RENEWABLE ENERGY SYSTEMS	Mr.K.Muthukumar	Mr.K.Muthukumar
4.	OCS752	INTRODUCTION TO C PROGRAMMING	MR.S.S.VASANTHA RAJA,AP	MR.S.S.VASANTHA
5.	GE8074	HUMAN RIGHTS	MS. S.L. SREEDEVI, AP	MS. S.L. SREEDEVI
6.	GE8077	TOTAL QUALITY MANAGEMENT	Ms.S.Heeravathi	Ms.S.Heeravathi
1	EE8711	Power System Simulation Laboratory	MS.K.R.SHANMUGA VADIVU,AP	MS.K.R.SHANMUGA VADIVU
2	EE8712	Renewable Energy Systems Laboratory	MS.S.JOSHIBHA PONMALARAP	MS.S.JOSHIBHA PONMALARAP
Class Incharge : MR. A.MAHESWARI, AP				

COMMITTEE I/C

CCM Chairperson

HOD

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS COMMITTEE MEETING

(Academic year 2020 -2021) ODD Semester

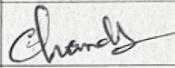
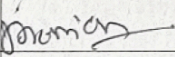
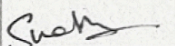
Meeting No: 1 IV YEAR

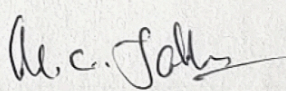
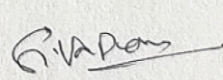
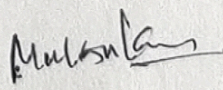
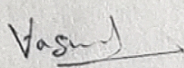
Date: 12.10.2020

Venue: ELECTRICAL MACHINES LABORATORY

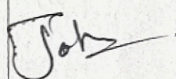
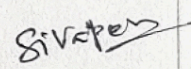
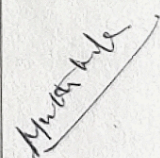
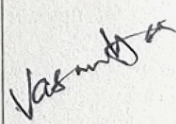
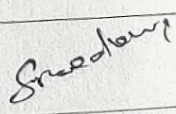
Convener :Ms.S.L.Sreedevi / HOD - EEE

Committee Members:

S. No.	Reg. No.	Name of the Student	Signature
7.	411517105006	CHANDRU S J	
8.	411517105020	MONISHA M	
9.	411517105034	SWETH.S	

Subject Name	Subject Code	II EEE
		Staff Name
HIGH VOLTAGE ENGINEERING	EE8701	Dr.M.C. John Wiselin 
POWER SYSTEM OPERATION AND CONTROL	EE8702	Mr.P.Sivaperumal 
RENEWABLE ENERGY SYSTEMS	EE8703	Mr.K.Muthukumar 
INTRODUCTION TO C PROGRAMMING	OCS752	MR.S.S.VASANTHA RAJA,AP 

HUMAN RIGHTS	GE8074	MS. S.L. SREEDEVI. AP
TOTAL QUALITY MANAGEMENT	GE8077	Ms.S.Heeravathi
Power System Simulation Laboratory	EE8711	MS.K.R.SHANMUGA VADIVU,AP
Renewable Energy Systems Laboratory	EE8712	MS.S.JOSHIBHA PONMALARAP
Class Incharge:		MR. A.MAHESWARI. AP

S. No.	Sub. Code	Sub. Name	Name of the Faculty	No of Units Covered	Signature
18.	EE8701	HIGH VOLTAGE ENGINEERING	Dr.M.C. John Wiselin	1	
19.	EE8702	POWER SYSTEM OPERATION AND CONTROL	Mr.P.Sivaperumal	1.5	
20.	EE8703	RENEWABLE ENERGY SYSTEMS	Mr.K.Muthukumar	1.5	
21.	OCS752	INTRODUCTION TO C PROGRAMMING	MR.S.S.VASANTHA RAJA,AP	1	
22.	GE8074	HUMAN RIGHTS	MS. S.L. SREEDEVI, AP	1.5	

23.	GE8077	TOTAL QUALITY MANAGEMENT	Ms.S.Heeravath i	1	<i>Heeravath</i>
24.	EE8711	Power System Simulation Laboratory	MS.K.R.SHANMUG A VADIVU.AP	5	<i>Shanmug</i>
25.	EE8712	Renewable Energy Systems Laboratory	MS.S.JOSHIBHA PONMALARAP	3	<i>Joshibha</i>

S. No.	Subject Name	Points Discussed
17.	HIGH VOLTAGE ENGINEERING	❖ Students said that this was some what tough to study, then need more clear explanation.
18.	POWER SYSTEM OPERATION AND CONTROL	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
19.	RENEWABLE ENERGY SYSTEMS	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
20.	INTRODUCTION TO C PROGRAMMING	❖ Students need some explanation in Tamil itself for clear observation.
21.	HUMAN RIGHTS	❖ Students are Satisfied with the way of class handled by the faculty.

22.	TOTAL QUALITY MANAGEMENT	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
23.	Power System Simulation Laboratory	❖ Students are Satisfied with the way lab handled by the faculty.
24.	Renewable Energy Systems Laboratory	❖ Students are Satisfied with the way lab handled by the faculty.
GENERAL POINTS		<u>Students requested</u> ❖ To arrange industrial visit once ❖ Need to change the board because it is very small. ❖ Water problem in floor ,tough to get drinking water.need to arrange some proper facility for drinking water.


HOD - EEE



PERI INSTITUTE OF TECHNOLOGY

Mannivakkam-48

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

Faculty members who are class in charge and subject in charges for II EEE are informed to conduct the **Class Committee Meeting-I on 12.10.2020**

Through online at 11.50 a.m for the discussion of

- ❖ Curriculum Coverage
- ❖ Analysis of Slip Tests
- ❖ Improvement of Communication Skills
- ❖ Online methodologies to take classes
- ❖ Insist to Attend Classes Regularly
- ❖ Suggestion for ONLINE Class
- ❖ Preparation of Arrear Exams
- ❖ Online attendance survey

FACULTY MEMBERS:

S.No.	SUBJECT CODE	SUBJECT NAME	NAME OF THE FACULTY	NO.OF HOURS
1.	MA8353	TRANSFORMS AND PARTIAL DIFFERENTIAL	MR. V.SAKTIVEL./VE NKATTU AP	6
2.	EE8351	DIGITAL LOGIC CIRCUITS	MR.R.TAMILAMUTHAN	5
3.	EE8391	ELECTROMAGNETIC THEORY	MS.K.R.SHANMUGAVA DIVU	6
4.	EE8301	ELECTRICAL MACHINES - I	MR.M.B.JOSEPH GERALD	6
5.	EC8353	ELECTRON DEVICES AND CIRCUITS	MS.JOSIBHA PONMALLAR.	6
6.	ME8792	POWER PLANT ENGINEERING	DR. KC. JAYASANKAR	5
1.	EE8311	Electrical Machines Laboratory – I	MS.A.N.ABHIRAMI,AP	3
2.	EC8311	Electronics Laboratory	MS.LAKSHMIPRIYA	3
Class Incharge : MS.A.N.ABHIRAMI,AP				

COMMITTEE I/C

CCM Chairperson

HOD

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS COMMITTEE MEETING

(Academic year 2020 -2021) ODD Semester

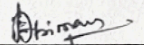
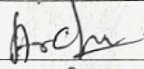
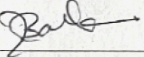
Meeting No: III YEAR

Date: 12.10.2020

Venue: ELECTRICAL MACHINES LABORATORY

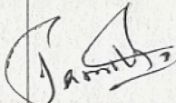
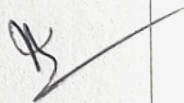
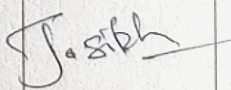
Convener :Ms.S.L.Sreedevi / HOD - EEE

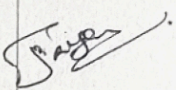
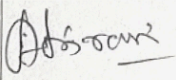
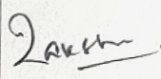
Committee Members:

S. No.	Reg. No.	Name of the Student	Signature
1.	411519105001	ABIMANYU S	
2.	411519105002	ARCHANA JENIFER C	
3.	411519105003	BALAJI S	

Subject Name	Subject Code	II EEE
		Staff Name
TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	MA8353	MR. V.SAKTIVEL/VENKATT U, AP
DIGITAL LOGIC CIRCUITS	EE8351	MR.R.TAMILAMUTHAN
ELECTROMAGNETIC THEORY	EE8391	MS.K.R.SHANMUGAVADIVU
ELECTRICAL MACHINES - I	EE8301	MR.M.B.JOSEPH GERALD
ELECTRON DEVICES AND CIRCUITS	EC8353	MS.JOSIBHA PONMALLAR.

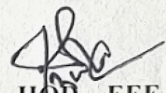
POWER PLANT ENGINEERING	ME8792	DR. KC. JAYASANKAR
Electrical Machines Laboratory – I	EE8311	MS.A.N.ABHIRAMI,AP
Electronics Laboratory	EC8311	MS.LAKSHMIPRIYA
Class Incharge:		MS.A.N.ABHIRAMI

S. No.	Sub. Code	Sub. Name	Name of the Faculty	No of Units Covered	Signature
1.	MA8353	TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	MR. V.SAKTIVEL, VENKATTU, AP	1	
2.	EE8351	DIGITAL LOGIC CIRCUITS	MR.R.TAMILAMU THAN	1.5	
3.	EE8391	ELECTROMAGNETIC THEORY	MS.K.R.SHANMUGAVADI VU	1.5	
4.	EE8301	ELECTRICAL MACHINES - I	MR.M.B.JOSEPH GERALD	1	
5.	EC8353	ELECTRON DEVICES AND CIRCUITS	MS.JOSIBHA PONMALLAR.	1.5	

6.	ME8792	POWER PLANT ENGINEERING	DR. KC. JAYASAN KAR	1	
7.	EE8311	Electrical Machines Laboratory – I	MS.A.N.ABHIRA MLAP	5	
8.	EE8412	Electronics Laboratory	MS.LAKSHMIPRIY A	3	

S. No.	Subject Name	Points Discussed
1.	TRANSFORMS AND PARTIAL DIFFERENTIAL EQUATIONS	❖ Students said that this was some what tough to study, then need more clear explanation.
2.	DIGITAL LOGIC CIRCUITS	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
3.	ELECTROMAGNETIC THEORY	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
4.	ELECTRICAL MACHINES - I	❖ Students need some explanation in Tamil itself for clear observation.
5.	ELECTRON DEVICES AND CIRCUITS	❖ Students are Satisfied with the way of class handled by the faculty.
6.	POWER PLANT ENGINEERING	❖ Students are Satisfied with the subject and the way of class handled by the faculty.

7.	Electrical Machines Laboratory – I	❖ Students are Satisfied with the way lab handled by the faculty.
8.	Electronics Laboratory	❖ Students are Satisfied with the way lab handled by the faculty.
GENERAL POINTS		<u>Students requested</u> ❖ Ways to study easily ❖ Need coaching classes. ❖ Need more exercise for practice .


HOD – EEE



PERI INSTITUTE OF TECHNOLOGY
Mannivakkam-48

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

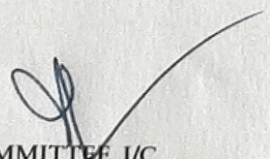
CIRCULAR

Faculty members, who are class in charges and subject in charges for IIIEEE are informed to conduct the Class Committee Meeting-I on 18.3.2021 in ELECTRICAL MACHINES LABORATORY at 2 p.m. For the discussion of

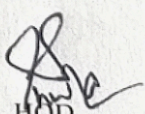
- ❖ Curriculum Coverage
- ❖ Analysis of Slip Tests
- ❖ Improvement of Communication Skills
- ❖ Steps to Improve the Performance of the Students
- ❖ Insist to Attend Classes Regularly
- ❖ Preparation of Arrear Exams
- ❖ General Suggestion if Any

Faculty Members:

Subject Name	Subject Code	II EEE
		Staff Name
Solid State Drives	EE8601	Ms.S.JOSHIBHA PONMALAR
Protection and Switchgear	EE8602	Mr. A.VASANTHARAJ
Embedded Systems	EE8691	Mr. R. TAMILAMUTHAN
Design of Electrical Apparatus	EE8002	MS.A.MAHESHWARI
Power Quality	EE8006	Joselin
Power Electronics and Drives Laboratory	EE8661	Ms A.N.ABHIRAMI
Mini Project	EE8611	Ms.S.JOSHIBHA PONMALAR
Microprocessors and Microcontrollers Lab	EE8681	Ms. DHIVYA BHARATHI.S
Class Incharge:		Mr.R.TAMILAMUTHAN


COMMITTEE I/C


CCM Chairperson


HOD

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS COMMITTEE MEETING
(Academic year 2020 -2021) EVEN Semester

Meeting No: 1

Year : III EEE

Date: 18.3.2021

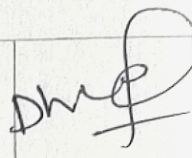
Venue: ELECTRICAL MACHINES LABORATORY

Convener :Ms.S.L.Sreedevi / HOD - EEE

Committee Members:

S. No.	Reg. No.	Name of the Student	Signature
1.	411518105002	AHALYA M	Ahalya
2.	411518105003	ASKAR ALI T	Askar Ali
3.	411518105004	BHARATHI M	Bharathi

S. No.	Sub. Code	Sub. Name	Name of the Faculty	No of Units Covered	Signature
1.	EE8601	SOLID STATE DRIVES	Ms. S.JOSHIBHA PONMALAR	1.1	Joshibha
2.	EE8602	PROTECTION AND SWITCHGEAR	MR.VASATHA RAJ	1.5	Vasatha
3.	EE8691	EMBEDDED SYSTEMS	MR. R. TAMILAMUTHAN	1.1	Tamilamuthan
4.	EE8002	DESIGN OF ELECTRICAL APPARATUS	Ms.A.MAHESWARI	1.25	mahe
5.	EE8006	POWER QUALITY	MS.A.N.ABHIRAMI	1.5	Abhirami
6.	EE8611	MINI PROJECT	Ms. S.JOSHIBHA PONMALAR	3 REVIEWS	Joshibha
7.	EE8661	POWER ELECTRONICS AND DRIVES LABORATORY	MS.A.N.ABHIRAM I	5 EXPERIMENTS	Abhirami

8.	EE8681	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	MS. DHIVYABHARATHI	5 EXPERIMENTS	
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S. No.	Subject Name	Points Discussed
1.	SOLID STATE DRIVES	❖ Students need some what Tamil explanation also to understand the subject easily.
2.	PROTECTION AND SWITCHGEAR	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
3.	EMBEDDED SYSTEMS	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
4.	DESIGN OF ELECTRICAL APPARATUS	❖ Students need some theory explanation also, continuous teaching of problems seems difficult.
5.	POWER QUALITY	❖ Students need more clear explanation, they said that this is a new paper for them, very new concepts are also there, so need more explanation.
6.	MINI PROJECT	❖ Students are Satisfied with the way project review handled by the faculty.
7.	POWER ELECTRONICS AND DRIVES LABORATORY	❖ Students are Satisfied with the way lab handled by the faculty.
8.	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	❖ Students are Satisfied with the way lab handled by the faculty.
GENERAL POINTS		<u>Students requested</u> ❖ Don't order new books. ❖ To arrange one industrial visit surely.

	❖ Students request to give notes for all subjects.
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HOD - EEE



PERI INSTITUTE OF TECHNOLOGY
Mannivakkam-48

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CIRCULAR

Faculty members, who are class in charges and subject in charges for III EEE are informed to conduct the Class Committee Meeting-II on 15.05.2021 through Google Meet at 2 p.m. For the discussion of

- ❖ Curriculum Coverage
- ❖ Analysis of Slip Tests
- ❖ Improvement of Communication Skills
- ❖ Steps to Improve the Performance of the Students
- ❖ Insist to Attend Classes Regularly
- ❖ Preparation of Arrear Exams
- ❖ General Suggestion if Any

Faculty Members:

Subject Name	Subject Code	II EEE
		Staff Name
Solid State Drives	EE8601	Ms.S.JOSHIBHA PONMALAR
Protection and Switchgear	EE8602	Mr. A. VASANTHARAJ
Embedded Systems	EE8691	Mr. R. TAMILAMUTHAN
Design of Electrical Apparatus	EE8002	MS.A.MAHESHWARI
Power Quality	EE8006	Joselin
Power Electronics and Drives Laboratory	EE8661	Ms A.N.ABHIRAMI
Mini Project	EE8611	Ms.S.JOSHIBHA PONMALAR
Microprocessors and Microcontrollers Lab	EE8681	Ms. DHIVYA BHARATHI.S
Class Incharge:		Mr.R.TAMILAMUTHAN

COMMITTEE I/C

CCM Chairperson

HOD

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CLASS COMMITTEE MEETING

(Academic year 2020 -2021) EVEN Semester

Meeting No: 2

Year : III EEE

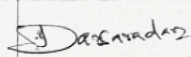
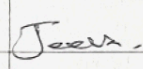
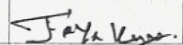
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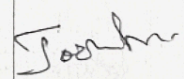
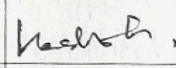
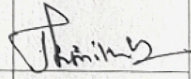
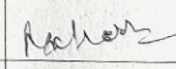
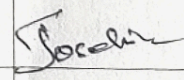
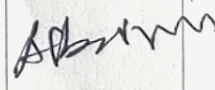
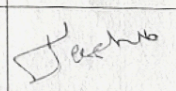
Venue: THROUGHGOOGLE MEET

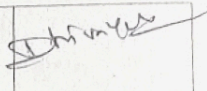
Convener :Ms.S.L.Sreedevi / HOD – EEE

<https://meet.google.com/epb-zygh-qsz>

Committee Members:

S. No.	Reg. No.	Name of the Student	Signature
1.	411518105005	DASARADHAN S	
2.	411518105007	JEEVA J	
3.	411518105301	JAYAKANDAN S	

S. No.	Sub. Code	Sub. Name	Name of the Faculty	No of Units Covered	Signature
1.	EE8601	Solid State Drives	Ms.S.JOSHIBHA PONMALAR	3.5	
2.	EE8602	Protection and Switchgear	Mr. A. VASANTHARAJ	4	
3.	EE8691	Embedded Systems	Mr. R. TAMILAMUTHAN	3.9	
4.	EE8002	Design of Electrical Apparatus	MS.A.MAHESHWARI	4	
5.	EE8006	Power Quality	Joselin	4	
6.	EE8661	Power Electronics and Drives Laboratory	Ms A.N.ABHIRAMI	5 REVIEWS	
7.	EE8611	Mini Project	Ms.S.JOSHIBHA PONMALAR	9 EXPERIMENTS	

8.	EE8681	Microprocessors and Microcontrollers Lab	MS. DHIVYABHARATHI	7 EXPERIMENTS	
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S. No.	Subject Name	Points Discussed
1.	SOLID STATE DRIVES	❖ Students need more clarification from text books and reference books.
2.	PROTECTION AND SWITCHGEAR	❖ Students need more clarification from text books and reference books and satisfied with the subject and the way of class handled by the faculty.
3.	EMBEDDED SYSTEMS	❖ Students are Satisfied with the subject and the way of class handled by the faculty.
4.	DESIGN OF ELECTRICAL APPARATUS	❖ Students need more practice from text and reference books.
5.	POWER QUALITY	❖ Students need more ways, as how to cover the full syllabus in reference and text books.
6.	MINI PROJECT	❖ Students are Satisfied with the way project review handled by the faculty. They feel tough to submit particular kit for their project, because of pandemic condition.
7.	POWER ELECTRONICS AND DRIVES LABORATORY	❖ Students are Satisfied with the way of lab handled(online) by the faculty.
8.	MICROPROCESSORS AND MICROCONTROLLERS LABORATORY	❖ Students are Satisfied with the wayof lab handled (online) by the faculty.
GENERAL POINTS		<u>Students requested</u> ❖ How to study in reference books and text books ❖ How to practice different questions

	(case studies, indirect type, problematic) for Anna university exams. ❖ To give ideas to clear the online exams as well.
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HOD/LEE

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CONSOLIDATED MENTOR REPORT

NO.OF STUDENTS: 13

MENTOR NAME: Mrs.S.L.SREEDEVI AP/EEE

VENUE: Machines Lab

DATE	YEAR/SEM	FEEDBACK GIVEN BY STUDENTS	CORRECTIVE ACTION TAKEN
DAY 1	II YEAR	- No issues with the subjects - Enquired and collected Personal Bio-data of students	- Informed to HOD - Collected personal details from students
	III Year	- No issues with the subjects - Enquired and collected Personal Bio-data of students	- Collected Personal details from students - Advised to learn course for improving programming skills
	IV Year	- Enquired and collected Personal Bio-data of students - No issues with the subjects	- Informed to HOD - Advised students to start learn for placement.
DAY 2	II Year	- A/C not working properly - Board is not visible	- Informed to HOD and concern Dept and it was implemented - Informed to HOD and implemented
	III Year	- Students asked about industrial visit - A/C not working properly	- Informed to HOD and concern Dept and it was implemented - Informed to HOD
	IV Year	- Requested for placement training - Requested Industrial Tour - Requested to cancel 1st hour test.	- Informed to HOD and placement coordinator - Informed to HOD - Explained the importance for First hour test
DAY 3	II Year	- Discussed about the board problem. - Asked them to concentrate on studies. - Hostel Students asked to reduce timings for study hour - Hostel students asked to reduce timings for study hour	- Follow up with regular class test and results - Advised them to make full attendance. - Discussed about the importance of class test.

	III Year	- Discussed about the importance of class test. - Discussed about problem solving skills.	
	IV Year	- Advised to clear all arrear subjects - Advised to follow the class test.	Explained about the importance of class test and will be monitored.
DAY 4	II Year	Technical Quiz was conducted.	Explained about the importance of technical Quiz and also importance of improving their communication skill
	III Year	- Class room board not visible - Technical Quiz was conducted.	Explained about the importance of technical Quiz and also importance of improving their communication skill
	IV year	- Students asked special classes for arrear subjects - Technical Quiz was conducted.	Explained about the importance of technical Quiz and also importance of improving their communication skill
DAY 5	II Year	- Group discussion was conducted - Syllabus coverage	Group Discussion was conducted to improve their communication skill and it was monitored.
	III year	- All the 5 units need to be covered - Group Discussion conducted and reviewed	Group Discussion was conducted to improve their communication skill and it was monitored
	IV year	- Group Discussion conducted - Syllabus coverage	Informed to HOD about syllabus coverage. Informed to HOD regarding this

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CONSOLIDATED MENTOR REPORT

NO.OF STUDENTS: 12
VENUE: MACHINES LAB

MENTOR NAME: MR.JOSEPH GERALD AP/EEE

DATE	YEAR/SEM	FEEDBACK GIVEN BY STUDENTS	CORRECTIVE ACTION TAKEN
DAY 1	II Year	- No Issues with the subjects - Enquired and collected personal datas	- Collected Personal details from students - Highlighted the importance and need of counseling
	III Year	- Start of Academic year -No issues with the subjects - Enquired and collected Personal Bio-data of students	- Highlighted the importance and need of counseling - Highlighted the importance and need of counseling
	IV Year	- Enquired and collected Personal Bio-data of students - Students asked Placement Program	Informed to HOD
DAY 2	II Year	- No issues with the subjects - Students asked subject books.	- Informed to HOD and informed to concern department. - Advised them to concentrate more on studies
	III Year	- A/C not working properly - Students asked to clean their class rooms regularly - Students asked subjects books	- Informed to HOD and concern Dept - Informed to HOD
	IV Year	- Requested for Placement training - Requested Industrial Tour - Requested Stay back class cancellation	- Informed to HOD and concern Dept - Informed to HOD and - Importance of first test was explained to students.
DAY 3	II Year	- Discuss about their university results. - Requested for stationary shop within campus - Discussed about their university results individually	- Advised to them to learn thoroughly. - Informed to HOD - Follow up with regular class test and results
	III Year	Requested asked to change the	Informed to HOD and concern department and it was

	IV Year	- bus timings - Discussed about their university results - Students asked for Symposium - Review on University results - Students asked Symposium	- implemented. - Follow up with regular class test and results - Follow up with regular attendances - Highlighted the importance of test and assignment
DAY 4	II Year III Year IV year	- Technical Quiz was conducted - Students asked Industrial tour - Technical Quiz was conducted - Discussed with students about their project report individually - Students asked for department day celebration	- Explained the importance for improving their technical skills - It will be arranged in final year - Explained the importance for improving their technical skills - Explained the importance for improving their technical skills
Date 5	II Year III year IV Year	- Syllabus coverage - Students asked additional classes for problematic subject - Syllabus coverage - Discussed about their arrear subjects - Students explained their problems during exam times - Discussed about their individual interested technical topics	- Informed to HOD regarding this - Informed to HOD and arranged special classes for the subjects - Advised to concentrate more on studies and given suggestion and ideas to clear arrear papers - Advised students to make use of coaching classes effectively - Advised students to make use of coaching classes effectively

PERI INSTITUTE OF TECHNOLOGY

DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

CONSOLIDATED MENTOR REPORT

NO.OF STUDENTS:12

MENTOR NAMER: Mr.A.VASANTHARAJ AP/EEE

VENUE: MACHINES LAB

DATE	YEAR/SEM	FEEDBACK GIVEN BY STUDENTS	CORRECTIVE ACTION TAKEN
DAY 1	II Year	- No Issues with the subjects - Discussed about the importance of studying technical papers	- Collected Personal details from students - Highlighted the importance and need of counseling
	III Year	- Enquired and collected Personal Bio-data of students - Discussed with the students for application of concepts	- Highlighted the importance and need of counseling - Discussed about the importance for technical papers
	IV Year	- Enquired and collected Personal Bio-data of students - Students asked subject books	- Highlighted the importance and need of counseling - Informed to HOD
DAY 2	II Year	- No issues with the subjects - Students asked to conduct technical Quiz, group discussion	- Informed to HOD and Class room board changed on next day itself - Advised them to learn daily basis
	III Year	- Students asked subjects books - Reviewed class test performance	- Informed to HOD and concern Dept - Informed to HOD
	IV Year	- Students asked subject books - Reviewed class test performance.	- Informed to HOD and concern Dept - Importance of first test was explained to students.
DAY 3	II Year	- Discuss about their university results - Requested for Industrial visit - Discussed about their university results individually	- Advised to them to concentrate more on studies - Informed to HOD - Follow up with regular class test and results
	III Year	- A/C not working properly - Academic Review on Daily Test and Attendance - Students asked for Industrial tour	- Follow up with regular attendances - Informed to HOD
	IV Year	- Enquired on University results - Students asked Symposium	Informed to HOD

DAY 4	II Year	- Discussed their problem solving skills and importance of it - Students asked Industrial tour	- It will be arranged in final year - Advised them to learn on daily basis - Informed to HOD
	III Year	Students asked additional classes for DEM	Informed to HOD and concern faculty
	IV year	Discussed about their individual subject interest	Discussed with the students about the importance of technical papers
DAY 5	II Year	- Discussed about their syllabus coverage - Group discussion was conducted	- Informed to HOD regarding this - Monitored the communication skill for students
	III year	- All the 5 units need to be covered - Group discussion was conducted	- Monitored communication skill for students - Advised students to make use of coaching classes effectively
	IV Year	- Syllabus coverage - Group discussion was conducted	Advised students to make use of coaching classes effectively

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CONSOLIDATED MENTOR REPORT

NO.OF STUDENTS: 13
VENUE: PED LAB

MENTOR NAME: Mr.R.TAMILAMUTHAN AP/EEE

DATE	YEAR/SEM	FEEDBACK GIVEN BY	CORRECTIVE ACTION TAKEN
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		STUDENTS	
DAY 1	II Year	● No Issues with the subjects ● Enquired and collected personal datas	● Collected Personal details from students ● Highlighted the importance and need of counseling
	III Year	● Enquired and collected Personal Bio-data of students ● No issues with subjects	● Highlighted the importance and need of counseling
	IV Year	● Enquired and collected Personal Bio-data of students ● Students asked subject books	● Highlighted the importance and need of counseling ● Informed to HOD
DAY 2	II Year	● Students asked their subject books ● Advised them to attend classes regularly. ● Arrear details collected	● Informed to HOD ● Highlighted the importance of daily test.
	III Year	● Students asked subjects books ● Requested to conduct placement classes ● Requested Industrial visit	● Informed to HOD and concern Dept ● Informed to HOD
	IV Year	● Students asked subject books ● Requested Stay back class cancellation	● Informed to HOD and concern Dept ● Importance of first test was explained to students.
DAY 3	II Year	● Discuss about CAT and university results ● Students asked to conduct group discussion	● Advised to them to concentrate more on studies ● Informed to HOD
	III Year	● Academic Review on CAT performance ● Students asked for arranging industrial visit	● Follow up with regular attendances ● Informed to HOD and it was implemented
	IV Year	● Students asked for tour ● Enquired on CAT performance.	● Informed to HOD ● Follow up with regular class test

			and results.
DAY 4	II Year III Year IV year	- Group discussion was conducted - Discussed about their CAT performances individually - Group discussion was conducted. - Discussed about their project report	- Discussed about their CAT results and regular class tests - Group Discussion was conducted to improve their communication skill and it was monitored. - Advised them to get placement opportunity
DAY 5	II Year III year IV Year	- Discussed about their syllabus coverage - Students asked additional classes for EM I, DLC subjects - All the 5 units need to be covered - Discussed about their difficulties in each subject individually - All the 5 units need to be covered - Discussed about their academic performance	- Informed to HOD regarding this - Informed to HOD and it was arranged - Advised them to concentrate more on studies - Advised students to make use of coaching classes effectively - Informed to HOD and concern Department - Advised students to make use of coaching classes effectively

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CONSOLIDATED MENTOR REPORT

NO.OF STUDENTS: 13
VENUE: PED LAB

MENTOR NAME: Mrs.HEERAVATHI AP/EEE

DATE	YEAR/SEM	FEEDBACK GIVEN BY STUDENTS	CORRECTIVE ACTION TAKEN
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DAY 1	II Year	- No Issues with the subjects - Arrear details are collected	- Collected Personal details from students - Highlighted the importance and need of counseling - Highlighted the importance and need of counseling
	III Year	- Enquired and collected Personal Bio-data of student - Arrear details are collected	
	IV Year	- Enquired and collected Personal Bio-data of students - Students asked subject books	- Highlighted the importance and need of counseling - Informed to HOD
DAY 2	II Year	- No issues with the subjects - Students asked sports day - Advised them to participate technical events	- Advised them to learn daily basis - Informed to HOD and make arrangements - Informed to HOD and concern Dept - Informed to HOD
	III Year	- A/C not working properly - Students asked to conduct technical quiz, group discussion - Requested for Placement training	
	IV Year	- Requested Industrial Tour - Discussed about their arrear subjects - Requested Stay back class cancellation	- Informed to HOD and - Importance of first test was explained to students.
DAY 3	II Year	- Discuss about their university results and CAT exam - Requested for Industrial visit	- Advised them to make use of class test effectively. - Informed to HOD - Follow up with regular class test and results
	III Year	- Asked special classes for DEM and SSD - Students asked for Symposium	- Follow up with regular attendances - Informed to HOD
	IV Year	Requested to cancel stay back classes	- Follow up with regular class test and results - Advised them to clear their arrear subjects
	II Year	Discussed about their syllabus	Informed to HOD and it was

DATE	YEAR/SEM	FEEDBACK GIVEN BY STUDENTS	CORRECTIVE ACTION TAKEN
DAY 1	II Year	● No Issues with the subjects ● Enquired and collected personal data	● Collected Personal details from students ● Highlighted the importance and need of counseling
	III Year	● Enquired and collected Personal Bio-data of students ● No issues with subjects	● Highlighted the importance and need of counseling
	IV Year	● Enquired and collected Personal Bio-data of students ● Students asked subject books	● Highlighted the importance and need of counseling ● Informed to HOD
DAY 2	II Year	● Students asked their subject books ● Advised them to attend classes regularly.	● Informed to HOD ● Highlighted the importance of daily test.
	III Year	● Students asked subjects books ● Requested for Placement training ● Requested Industrial visit	● Informed to HOD and concern Dept ● Informed to HOD
	IV Year	● Discussed with students about their placement ● Requested Stay back class cancellation	● Informed to HOD and concern Dept ● Importance of first test was explained to students.
DAY 3	II Year	● Discuss about CAT performance ● Requested for cancelling stay back class	● Advised to them to concentrate more on studies ● Informed to HOD
	III Year	● Students asked for smart classes ● Explained about the importance of learning technical papers	● Follow up with regular attendances ● Informed to HOD and it was implemented
	IV Year	● Students asked for smart classes for theory subjects ● Discussed about their individual	● Informed to HOD and concern faculties to give smart classes for theory subjects and it was

		subject interest individually	implemented. Follow up with regular class test and results.
DAY 4	II Year	- Group discussion was conducted - Discussed about their CAT performances individually	Discussed about their CAT results and regular class tests
	III Year	Group discussion was conducted.	Group Discussion was conducted to improve their communication skill and it was monitored.
	IV year	Group Discussion conducted	Group Discussion was conducted to improve their communication skill and it was monitored
DAY 5	II Year	- Discussed about their syllabus coverage - Students asked additional classes for maths, DLC, LIC subjects	- Informed to HOD regarding this - Informed to HOD and it was arranged
	III year	- All the 5 units need to be covered - Technical Quiz was conducted	- Advised them to concentrate more on studies - Advised students to make use of coaching classes effectively
	IV Year	- All the 5 units need to be covered - Discussed about their academic performance	- Informed to HOD and concern Department - Advised students to make use of coaching classes effectively

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CONSOLIDATED MENTOR REPORT

NO.OF STUDENTS: 13

MENTOR NAME:Dr. JAYANTHI AP/EEE

VENUE: PSS LAB

DATE	YEAR/SEM	FEEDBACK GIVEN BY STUDENTS	CORRECTIVE ACTION TAKEN
	II Year	No Issues with the subjects	Collected Personal details from

DAY 1	III Year	- Enquired and collected personal data - Enquired and collected Personal Bio-data of students - No issues with subjects	students - Highlighted the importance and need of counseling - Highlighted the importance and need of counseling
	IV Year	- Enquired and collected Personal Bio-data of students - Students asked subject books	- Highlighted the importance and need of counseling - Informed to HOD
DAY 2	II Year	- Students asked their subject books - Advised to them to make use of class test effectively	- Informed to HOD - Highlighted the importance of daily test.
	III Year	- Students asked subjects books - Requested for sports - Requested Industrial visit	- Informed to HOD and concern Dept - Informed to HOD
	IV Year	- Advised them to make use of class test effectively. - Requested Stay back class cancellation	Importance of first test was explained to students.
DAY 3	II Year	- Discuss about CAT performance - Requested for Industrial visit.	- Advised to them to concentrate more on studies - Informed to HOD
	III Year	- Academic Review on Daily Test and Attendance - Students are advised to participate in other colleges in technical and non technical events	- Follow up with regular attendances - Informed to HOD and it was implemented
	IV Year	- Discussed about their participation in technical events - Enquired on CAT performance.	Follow up with regular class test and results.
DAY 4	II Year	- Technical Quiz was conducted - Discussed about their CAT performances individually	Discussed about their CAT results and regular class tests
	III Year	Technical Quiz was conducted.	Explained about the importance of problem solving skills and

	IV year	- Students asked to change the snacks menu - Technical Quiz was conducted	- monitored. - Informed to HOD - Explained about the importance of problem solving skills and monitored.
DAY 5	II Year	- Discussed about their syllabus coverage - Students asked additional classes for arrear subjects	- Informed to HOD regarding this - Informed to HOD and it was arranged
	III year	- All the 5 units need to be covered - Students asked about their university exams	- Advised them to concentrate more on studies - Advised students to make use of coaching classes effectively
	IV Year	- All the 5 units need to be covered - Discussed about their academic performance	- Informed to HOD and concern Department - Advised students to make use of coaching classes effectively

**PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CONSOLIDATED MENTOR REPORT**

NO.OF STUDENTS: 12

MENTOR NAME: Mrs.A.MAHESHWARI AP/EEE

VENUE: MACHINES LAB

DATE	YEAR/SEM	FEEDBACK GIVEN BY STUDENTS	CORRECTIVE ACTION TAKEN
		Enquired and collected Personal Bio-data of students	Collected Personal details from students

DAY 1	III Year IV Year	• No issues with subjects • Enquired and collected Personal Bio-data of students • Students asked subject books	• Highlighted the importance and need of counseling • Highlighted the importance and need of counseling
DAY 2	III Year IV Year	• Students asked to conduct technical events • Students asked subjects books • Requested for sports • Requested Industrial visit • Requested for technical symposium • Discussed about their class test performance	• Informed to HOD • Highlighted the importance of daily test. • Informed to HOD and concern Dept • Informed to HOD • Informed to HOD and concern Dept • Importance of first test was explained to students.
DAY 3	III Year IV Year	• Academic Review on Daily Test and Attendance • Discussed about their learning skills individually • Students asked for smart classes for theory subjects • Enquired on CAT performance. • Enquired with students about their arrear subject individually	• Advised to them to concentrate more on studies • Informed to HOD and it will be considered for long distance students • Follow up with regular attendances • Informed to HOD and it was implemented • Informed to HOD and concern faculties to give smart classes for theory subjects and it was implemented.
DAY 4	III Year IV year	• Discussed about their CAT performances individually • Advised them to learn Aptitude and Puzzles. • Advised them to learn all	• Discussed about their CAT results and regular class tests • Discussed with the students about preparation for placements • Discussed about their university exams

		subjects thoroughly	● Asked to them concentrate more on studies
DAY 5	III year	● Discussed about their syllabus coverage ● Students asked additional classes for problematic subjects ● Discussed about their difficulties in each subject individually	● Informed to HOD regarding this ● Informed to HOD and it was arranged ● Advised them to concentrate more on studies ● Advised students to make use of coaching classes effectively
	IV Year	● All the 5 units need to be covered ● Discussed about their academic performance	● Informed to HOD and concern Department ● Advised students to make use of coaching classes effectively

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING
CONSOLIDATED MENTOR REPORT

NO.OF STUDENTS: 11

MENTOR NAME: Mrs. J.REKHA AP/EEE

VENUE: MACHINES LAB

DATE	YEAR/SEM	FEEDBACK GIVEN BY STUDENTS	CORRECTIVE ACTION TAKEN
DAY 1	III Year	● No Issues with the subjects ● Enquired and collected personal data ● Arrear list collected	● Collected Personal details from students ● Highlighted the importance and need of counseling
	IV Year	● Enquired and collected Personal	● Highlighted the importance and

		Bio-data of students Students asked subject books	need of counseling
DAY 2	III Year	- Students asked their subject books - Students asked to clean their class rooms and lab regularly - Students asked special classes for arrear subjects	- Informed to HOD - Highlighted the importance of daily test. - Informed to HOD and concern Dept
	IV Year	- Students asked subjects books - Requested Industrial visit and tour	- Informed to HOD - Informed to HOD and concern Dept - Importance of first test was explained to students.
DAY 3	III Year	- Advised them to take class notes. - Requested for cancelling stay back class - Academic Review on Daily Test and Attendance - Students asked smart classes	- Advised to them to concentrate more on studies - Informed to HOD and it will be considered for long distance students - Follow up with regular attendances - Informed to HOD and it was implemented
	IV Year	- Students asked for smart classes for theory subjects - Enquired about arrear subjects	- Informed to HOD and concern faculties to give smart classes for theory subjects and it was implemented. - Follow up with regular class test and results.
DAY 4	III Year	- Discussed about their CAT performances individually - Advised them to learn NPTEL courses - Hostel students asked to reduce the study hour timings	- Discussed about their CAT results and regular class tests - Discussed with the students about preparation for placements
	IV year	Advised them to learn all subjects thoroughly	Discussed about their university exams

DAY 5	III year	● Discussed about their syllabus coverage ● List of subjects which they wants to have a special class are collected	● Informed to HOD ● Advised them to concentrate more on studies ● Advised students to make use of coaching classes effectively
	IV Year	● Discussed about their difficulties in each subject individually	● Informed to HOD and concern Department ● Advised students to make use of coaching classes effectively

Date:30.07.2020

Grievances Redressal Cell and Anti-ragging Committee

Minutes of the meeting with Principal on 30.07.2020 at 11:45 am

Chairperson: Dr. R. Paulson Kennedy
Attendees : Members of Anti Ragging Committee

Vice Chairperson : Mr.B.Magesh

Points Discussed:

1. Ms. S.L.Sreedevi welcomed the principal, Vice principal and all the members of the committee for the meeting
2. Complaint boxes have been planned to be placed at different places in the college for the reporting of gender issues.
3. The committee has planned to conduct workshops and lectures by lawyers and activist.
4. Two student representatives should be selected as members of this committee
5. The anti ragging committee members list with contact number should be placed at various places inside the college.

The meeting ended with vote of thanks by Mr. Anil Kumar.

Members Present:

1. Dr.R.Palson Kennedy, Principal
2. Mr.B.Magesh, Vice Principal
3. Mr. M.Hari Sathishkumar, HOD/ Civil
4. Dr. M.Ram Kumar Prabhu, HOD/ECE
5. Mrs. K.Varalakshmi, HOD/CSE
6. Mrs. S.L.Sreedevi , HOD/EEE
7. Mr. Anil Kumar HOD/Mech




Name and Signature with seal of
J.R. PALSON KENNEDY, M.Tech.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

Date:17.10.2020

Grievances Redressal Cell and Anti-ragging Committee

Minutes of the meeting with Principal on 17.10.2020 at 11:45 am

Chairperson: Dr. R. Paulson Kennedy

Vice Chairperson : Mr.B.Magesh

Attendees : Members of Grievances Redressal Cell and Anti-ragging Committee

Points Discussed:

1. Ms. K.Varalakshmi welcomed the principal, Vice principal and all the members of the committee for the meeting
2. The main motto is to prevent sexual harassment and to promote general well being of female students , teaching and non teaching women staff of the college.
3. The Principal suggested that meeting could be held on regular basis so that the participants could benefit from each other's experience as functionaries of the complaint committee
4. The committee noted that no complaints of gender issues has been received.
5. To make more practice in MCQ for each subject 50 MCQ practice Questions should be given from all units.

The meeting ended with vote of thanks by Mr. Ram Kumar Prabhu.

Members Present:

1. Dr.R.Palson Kennedy, Principal
- 2.Mr.B.Magesh, Vice Principal
- 3.Mr. M.Hari Sathishkumar, HOD/ Civil
- 4.Dr. M.Ram Kumar Prabhu, HOD/ECE
- 5.Mrs. K.Varalakshmi, HOD/CSE
- 6.Mrs. S.L.Sreedevi , HOD/EEE
- 7.Mr. Anil Kumar HOD/Mech




Name and Signature with seal of
Dr. R. PALSON KENNEDY, M.Sc., M.Ed.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

Date:04.01.2021

Grievances Redressal Cell and Anti-ragging Committee

Minutes of the meeting with Principal on 04.01.2021 at 11:45 am

Chairperson: Dr. R. Paulson Kennedy
Attendees : Members of Anti Ragging Committee

Vice Chairperson : Mr.B.Magesh

Points Discussed:

- 1.Mr. M. Hari Sathishkumar welcomed the principal, Vice principal and all the members of the committee for the meeting.
- 2.The Register is maintained at the entrance for the outsiders, to prevent the strangers inside the campus.
- 3.Orientation Program is conducted before the inaguration of new session.
- 4.Mentors were asked to advise the girl students to avoid emotional relationship of any sort with male students about whose background they have limited knowledge and also advise them about the Do's and Dont's

The meeting ended with vote of thanks by Mr. Ram Kumar Prabhu.

Members Present:

1. Dr.R.Palson Kennedy, Principal
- 2.Mr.B.Magesh, Vice Principal
- 3.Mr. M.Hari Sathishkumar, HOD/ Civil
- 4.Dr. M.Ram Kumar Prabhu, HOD/ECE
- 5.Mrs. K.Varalakshmi, HOD/CSE
- 6.Mrs. S.L.Sreedevi , HOD/EEE
- 7.Mr. Anil Kumar HOD/Mech




Name and Signature with seal of
of the Head of the Institution,
DR. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

Date:01.03.2021

Grievances Redressal Cell and Anti-ragging Committee

Minutes of the meeting with Principal on 01.03.2021 at 11:45 am

Chairperson: Dr. R. Paulson Kennedy
Attendees : Members of Anti Ragging Committee

Vice Chairperson : Mr.B.Magesh

Points Discussed:

1. Ms. K.Varalakshmi welcomed the principal, Vice principal and all the members of the committee for the meeting
2. The main motto should be to rectify the students and staff members from any kind of grievances.
3. It is also requested all the members to monitor and receive complaints from students immediately.
4. It is also informed tat the complaints received from students should be maintained confidentially.

The meeting ended with vote of thanks by Mr. Anil Kumar.

Members Present:

1. Dr.R.Palson Kennedy, Principal
- 2.Mr.B.Magesh, Vice Principal
- 3.Mr. M.Hari Sathishkumar, HOD/ Civil
- 4.Dr. M.Ram Kumar Prabhu, HOD/ECE
- 5.Mrs. K.Varalakshmi, HOD/CSE
- 6.Mrs. S.L.Sreedevi , HOD/EEE
- 7.Mr. Anil Kumar HOD/Mech




Name and Signature with seal of
of the Head of the Institution,
DR. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY

PERI INSTITUTE OF TECHNOLOGY
(Affiliated to AICTE and Approved to Anna University)
No. 1 Manivakkam, Near Tambaram Chennai – 48

Department of Physical Education

(2020 -2021)

LIST OF ACTIVITIES:

SL. NO.	DATE	NAME OF THE ACTIVITY	NUMBER OF STUDENTS PARTICIPATED
1	16.03.2021	ZONAL HOCKEY MATCH	16
2	27.03.2021	ZONAL KABADDI MATCH	12

1. REPORT ON ZONAL HOCKEY MATCH:

Zonal level Hockey Match was held at SAIRAM ENGINEERING COLLEGE, Tambaram on 16.03.2021. Our students participated in the match and third prize.



INTER COLLEGE HOCKEY TEAM

2.REPORT ON ZONAL LEVEL KABADDI MATCH:

PERI IT students participated in the zonal level kabaddi match held at RRASE College of Engineering, Vanchuvancherry on 27th March 2021. Our students brought laurels to the college by achieving I place.



INTER COLLEGE KABADDI TEAM




Name and Signature with seal of
of the Head of the Institution..
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