

Department of Electrical and Electronics Engineering

CIRCULAR

Ref: PERIIT/EEE /2022-2023/Even/Event/CIR001

Date: 06/02/2023

The Department of Electrical and Electronics Engineering is going to conduct a seminar in “**Applications of Robotics in Electrical Field**” on 07/02/2023 (Tuesday) from 9:30 a.m. to 2:00 p.m.

I request all the faculty members and students to attend the Seminar and we are expecting your coordination throughout the session.


HOD/EEE


Vice Principal


Principal

Copy to:

All HOD' S

Notice board


Dr. R. PALSON KENNEDY, M.E., Ph.D.,
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.

PERI

INSTITUTE OF TECHNOLOGY

7

FEB
2023

9.30 AM

DEPARTMENT OF ELECTRICAL AND ELECTRONCS ENGINEERING

(PERIIT ELECTRICAL ENGINEERING STUDENTS ASSOCIATION

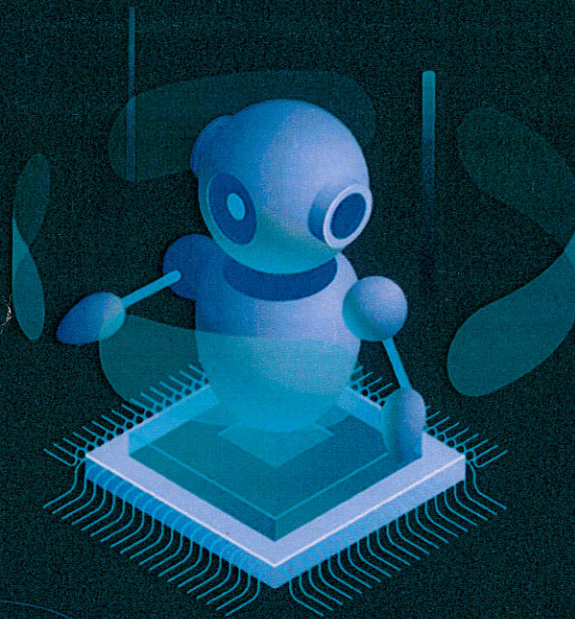
“PEESA”

ORGANIZES

SEMINAR ON

APPLICATIONS OF ROBOTICS

IN ELECTRICAL FIELD



Resource Person:

Mr. E. ARUNKUMAR, ME(Ph.d),

Vice President,
RETECH SOLUTIONS Pvt. Ltd.

Dr. R. PALSON KENNEDY

Principal

Mr. B. MAGESH

Vice-Principal

Ms. S. L. SREEDEVI

HOD - EEE

ADMISSION CONTACT :

 **91505 94111 / 222**



PERI Knowledge Park, Mannivakkam, Chennai - 600048



www.peri.education

admissions@peri.education

PERI Institute of Technology
Department of Electrical and Electronics Engineering
PEESA

Organizes Seminar on
“APPLICATIONS OF ROBOTICS IN ELECTRICAL FIELD”

A Seminar on Applications of Robotics in Electrical Field was organized on 07th February 2023 at 9.30A.m by the Department of Electrical and Electronics Engineering along with EEE Association of PERIIT. It was organized for the students of EEE department. Mr. E.Arunkumar, Vice president, RETECH SOLUTIONS Pvt.Ltd, Chennai was the resource person of the day.



Fig. 1 Mr. Janarathanan of Third year EEE introduced the Chief guest Mr. E.Arun kumar



Fig. 2 Lighting Kuthu Vilaku by Mr.B.Magesh Vice principal

Mr. Palson Kennedy
Dr. R. PALSON KENNEDY, M.E., Ph.D.
PRINCIPAL
PERI INSTITUTE OF TECHNOLOGY
Mannivakkam, Chennai - 600 048.



Fig. 3 Dr. R. Palson Kennedy/Principal facilitated the chief guest



Fig. 4 MOU Signed by the resource person of Retech solution

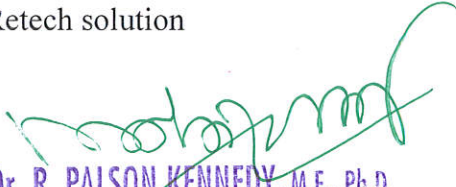

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Fig. 5 Resource person lecturing the students

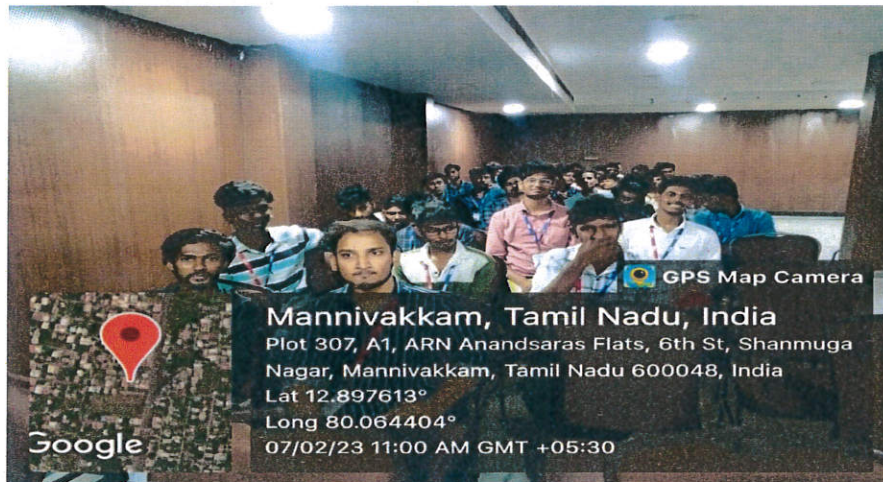


Fig. 6 Resource person lecturing the students

Overall, our students found this technical seminar was informative and useful to understand the applications of robotics in electrical field.

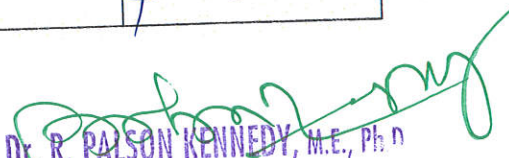
R. Palson Kennedy
Dr. R. PALSON KENNEDY, M.E., Ph.D.
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Mannivakkam, Chennai - 600 048.

PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF Electrical and Electronics Engineering
Attendance Sheet
Seminar on Applications of Robotics in Electric field

Date: 07-02-2023

IV Year EEE

S.No	REG.No.	NAME OF THE STUDENT	SIGNATURE
1	411519105001	Abimanyu. S	S. Abimanyu
2	411519105002	Archana Jenifer. C	Archana Jenifer. C
3	411519105003	Balaji. S	S. Balaji
4	411519105005	Durai Raj. M	Durai Raj
5	411519105006	Hariharan. R	R. Hariharan
6	411519105007	Iyappan. P	Iyappan
7	411519105008	Ponnarasi. K	K. Ponnarasi
8	411519105009	Savitha. R	Savitha
9	411519105010	Surya. P	Surya P
10	411519105011	Vinoth Kumar. M	Vinoth
11	411519105301	Dinesh Kumar. V	V. Dinesh Kumar
12	411519105303	Prakash. V	Prakash



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PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF Electrical and Electronics Engineering
Attendance Sheet
Seminar on Applications of Robotics in Electric field

Date: 07-02-2023

III Year EEE

S.No	REG.No.	NAME OF THE STUDENT	SIGNATURE
1	411520105001	R.L.Arunachalam	R.L. Arunachalam
2	411520105003	S.Chandru	S.Chandru
3	411520105004	K.Janarthanan	K.Janarthanan
4	411520105005	D.Jayanth	D.Jayanth
5	411520105006	V.Keerthana	V.Keerthana
6	411520105007	R. Krishnakumar	R. Krishnakumar
7	411520105008	A. Nitheesh	A. Nitheesh
8	411520105009	C.Pavithra	C.Pavithra
9	411520105010	A.Poovarasam	A.Poovarasam
10	411520105011	A.Praveenkumar	A.Praveenkumar
11	411520105012	R.Rajkumar	R.Rajkumar
12	411520105013	Ramya.S	Ramya.S
13	411520105014	E.Saravanan	E.Saravanan
14	411520105015	Sivaramakrishnan. R	Sivaramakrishnan. R
15	411520105016	G.Srikanth	G.Srikanth
16	411520105017	G.Vigneshwaran	G.Vigneshwaran
17	411520105018	M.Yuvashree	M.Yuvashree
18	411520105301	B.Abishek samuel	B.Abishek samuel
19	411520105302	S.Anuramabarathi	S.Anuramabarathi
20	411520105307	S.Gokul	S.Gokul


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21	411520105309	Harish.P	Harish P
22	411520105310	R.Harish	Harish.
23	411520105311	P.Jancy Reena	J.R
24	411520105312	S.Jayanthan	S. Jayanthan
25	411520105313	M.Kavikumar	Kavikumar
26	411520105314	A.kingslin	A.kingslin
27	411520105315	P .Maria kalai	M.Kalai
28	411520105316	R. Mohan	R. Mohan
29	411520105319	S.Nivetha	Nivetha
30	411520105323	Rajesh S	Rajesh
31	411520105324	S. Sarvesh	Sarvesh S
32	411520105327	P . Sridharan	Sridharan
33	411520105331	Thirsha M	Thirsha M
34	411520105332	M. Thomas Richard	Thomas Richard
35	411520105333	R.Varshini	Varshini
36	411520105334	P. Velu	Velu
37	411520105335	M.Venkatesh	Venkatesh


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PERI INSTITUTE OF TECHNOLOGY
DEPARTMENT OF Electrical and Electronics Engineering
Attendance Sheet

Seminar on Applications of Robotics in Electric field

Date: 07-02-2023

II Year EEE

S.No	REG.No.	NAME OF THE STUDENT	SIGNATURE
1	411521105001	Ashish J	Ashish J
2	411521105002	Bubesh S	S. Bubesh
3	411521105004	Divya R	B. Divya
4	411521105006	Kamalavendhan S	Kamalavendhan S
5	411521105007	Kaviya M	Kaviya M
6	411521105008	Keerthika V	Keerthika V
7	411521105009	Likhitha J	Likhitha J
8	411521105011	Murali S	S. Murali
9	411521105012	Nikitha N	N. Nikitha
10	411521105013	Nisha B	B. Nisha
11	411521105015	Pothigachalam U	Pothigachalam U
12	411521105017	Priyanka M	Priyanka M
13	411521105018	Sabitha S	S. Sabitha
14	411521105019	Samy K	K. Samy
15	411521105020	Saravanan K	Saravanan K
16	411521105021	Shasidharan K	Shasidharan K
17	411521105022	Sivaraj R	Sivaraj R
18	411521105023	Thivya S	Thivya S
19	411521105024	Varunraj G	G. Varunraj
20	411521105025	Vinayaga Moorthy M	Vinayaga Moorthy M

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21	411521105301	Balaji. E	B. E.
22	411521105302	R. Gokul	R. Gokul.
23	411521105303	Illayabharathi. E	I. E.
24	411521105304	D. JaiSankar	D. JaiSankar
25	411521105305	K. Kamaraj	K. Kamaraj
26	411521105306	D. Karthik Priya kumar	D. Karthik Priya kumar
27	411521105307	S. Nagarjun	S. Nagarjun
28	411521105308	N.Naveen	N. Naveen
29	411521105309	A. Rohit	A. Rohit
30	411521105310	P. Rupesh	P. Rupesh
31	411521105311	B. Sandhanakrishnan	B. Sandhanakrishnan
32	411521105312	A. Sethuraman	A. Sethuraman


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Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student: *C. Pavithra*

Class / Year: *3rd year (III)*

Name of the Training program: **Seminar - Applications Of Robotics in Electrical**

Field

Name of Resource person: Mr.E.Arunkumar, Vice president,

RETECH SOLUTIONS Pvt.Ltd,

Date: 07-02-2023

Timings: 9:30 a.m– 12:30 p.m

Dear students,

If you attended Training Program we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?		✓		
2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?		✓		
4.	Did the course covering full fill your expectation?		✓		
5.	What is your opinion about value added course?		✓		
6.	Was the session interactive?	✓			
7.	Overall effectiveness of the course?		✓		

Additional comments and suggestions for future use:

C. Pavithra

Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student: *M. Thirsha*

Class / Year: *3rd year*

Name of the Training program: **Seminar - Applications Of Robotics in Electrical
Field**

Name of Resource person: Mr.E.Arunkumar, Vice president,
RETECH SOLUTIONS Pvt.Ltd,

Date: 07-02-2023

Timings: 9:30 a.m– 12:30 p.m

Dear students,

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2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?		✓		
4.	Did the course covering full fill your expectation?		✓		
5.	What is your opinion about value added course?		✓		
6.	Was the session interactive?	✓			
7.	Overall effectiveness of the course?		✓		

Additional comments and suggestions for future use:

M. Thirsha

Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student: *m. yuvashree*

Class / Year: *BEEIE / 3rd*

Name of the Training program: **Seminar - Applications Of Robotics in Electrical**

Field

Name of Resource person: Mr.E.Arunkumar, Vice president,

RETECH SOLUTIONS Pvt.Ltd,

Date: 07-02-2023

Timings: 9:30 a.m– 12:30 p.m

Dear students,

If you attended Training Program we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

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S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓			
2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?	✓			
4.	Did the course covering full fill your expectation?		✓		
5.	What is your opinion about value added course?	✓			
6.	Was the session interactive?	✓			
7.	Overall effectiveness of the course?	✓			

Additional comments and suggestions for future use:

Signature of the student *[Signature]*

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student: Iyappan . P

Class / Year: Final year

Name of the Training program: **Seminar - Applications Of Robotics in Electrical
Field**

Name of Resource person: Mr.E.Arunkumar, Vice president,
RETECH SOLUTIONS Pvt.Ltd,

Date: 07-02-2023

Timings: 9:30 a.m– 12:30 p.m

Dear students,

If you attended Training Program we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓			
2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?		✓		
4.	Did the course covering full fill your expectation?	✓			
5.	What is your opinion about value added course?		✓		
6.	Was the session interactive?		✓		
7.	Overall effectiveness of the course?	✓			

Additional comments and suggestions for future use:

P. Iyappan
Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student: *P. Nivetha*

Class / Year: *BE EEE / IIIrd year*

Name of the Training program: **Seminar - Applications Of Robotics in Electrical**

Field

Name of Resource person: Mr.E.Arunkumar, Vice president,

RETECH SOLUTIONS Pvt.Ltd,

Date: 07-02-2023

Timings: 9:30 a.m– 12:30 p.m

Dear students,

If you attended Training Program we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓			
2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?		✓		
4.	Did the course covering full fill your expectation?	✓			
5.	What is your opinion about value added course?	✓			
6.	Was the session interactive?		✓		
7.	Overall effectiveness of the course?		✓		

Additional comments and suggestions for future use:

P. Nivetha
Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student: **R. SAVITHA**

Class / Year: **FINAL YEAR**

Name of the Training program: **Seminar - Applications Of Robotics in Electrical
Field**

Name of Resource person: **Mr.E.Arunkumar, Vice president,
RETECH SOLUTIONS Pvt.Ltd,**

Date: 07-02-2023

Timings: 9:30 a.m– 12:30 p.m


Dear students,

If you attended Training Program we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓			
2.	How relevant was the content discussed by the resource person?		^		
3.	How much interesting was the session for you?	^			
4.	Did the course covering full fill your expectation?		^		
5.	What is your opinion about value added course?	^			
6.	Was the session interactive?	^			
7.	Overall effectiveness of the course?		^		

Additional comments and suggestions for future use:


Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student: *S. Sabitha .*

Class / Year: *EEE / II*

Name of the Training program: **Seminar - Applications Of Robotics in Electrical**

Field

Name of Resource person: Mr.E.Arunkumar, Vice president,

RETECH SOLUTIONS Pvt.Ltd,

Date: 07-02-2023

Timings: 9:30 a.m– 12:30 p.m

Dear students,

If you attended Training Program we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓			
2.	How relevant was the content discussed by the resource person?		✓		
3.	How much interesting was the session for you?	✓			
4.	Did the course covering full fill your expectation?	✓	✓		
5.	What is your opinion about value added course?	✓		✓	
6.	Was the session interactive?	✓			
7.	Overall effectiveness of the course?			✓	

Additional comments and suggestions for future use:

S. Sabitha
Signature of the student

Department of Electrical and Electronics Engineering

FEEDBACK FORM

Name of the student: *Shanisharan.*

Class / Year: *EEE / II*

Name of the Training program: **Seminar - Applications Of Robotics in Electrical**

Field

Name of Resource person: Mr.E.Arunkumar, Vice president,

RETECH SOLUTIONS Pvt.Ltd,

Date: 07-02-2023

Timings: 9:30 a.m– 12:30 p.m

Dear students,

If you attended Training Program we would like to make sure that the sessions were relevant and useful. Give your appropriate feedback to make the future course more beneficial for you.

Please ✓ the option you find most suitable.

S.No	Particular	Excellent	Good	Average	Poor
1.	How much the session was useful from knowledge and information point of view?	✓	✓	✓	
2.	How relevant was the content discussed by the resource person?	✓	✓		
3.	How much interesting was the session for you?	✓	✓	✓	
4.	Did the course covering full fill your expectation?	✓	✓		
5.	What is your opinion about value added course?	✓	✓	✓	
6.	Was the session interactive?	✓	✓		
7.	Overall effectiveness of the course?	✓	✓	✓	

Additional comments and suggestions for future use:

Shanisharan
Signature of the student

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

SEMINAR ON
"APPLICATIONS OF ROBOTICS IN ELECTRIC FIELD"

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. R. DIVYA
from II - EEE has participated
in One day seminar on **APPLICATIONS OF ROBOTICS IN ELECTRICFIELD** held at
PERI Institute of Technology on 7th February 2023.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

SEMINAR ON
"APPLICATIONS OF ROBOTICS IN ELECTRIC FIELD"

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. S. CHANDRU
from III - EEE has participated
in One day seminar on **APPLICATIONS OF ROBOTICS IN ELECTRICFIELD** held at
PERI Institute of Technology on 7th February 2023.

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DEPARTMENT OF ELECTRICAL AND ELECTRONICS ENGINEERING

Organizes

SEMINAR ON
"APPLICATIONS OF ROBOTICS IN ELECTRIC FIELD"

CERTIFICATE
OF PARTICIPATION

This is to certify that Mr / Ms. S. ABIMANYU
from IV - EEE has participated
in One day seminar on **APPLICATIONS OF ROBOTICS IN ELECTRICFIELD** held at
PERI Institute of Technology on 7th February 2023.



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Organizes

SEMINAR ON

"APPLICATIONS OF ROBOTICS IN ELECTRIC FIELD"

CERTIFICATE OF PARTICIPATION

This is to certify that Mr / Ms. G. VARUNRAJ
from II - EEE has participated
in One day seminar on **APPLICATIONS OF ROBOTICS IN ELECTRICFIELD** held at
PERI Institute of Technology on 7th February 2023.



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