

3.2.2 Workshops/ Seminars conducted on
Research Methodology, (IPR) and
Entrepreneurship for Year 2021-2022



PALLAVI ENGINEERING COLLEGE

(Approved by AICTE, New Delhi & Affiliated to JNTU, Hyderabad)

ISO 9001:2015 & 14001:2015 Certificate Institution

Nagole, R.R.Dist, Hyderabad-501505, Telangana

ANNUAL REPORT FOR IPR- 2021-2022

S.No	Name of the workshop/ Seminar / conference	Organizing Department	Number of Participants	Date From- To	Resource Person
1	Seminar on Intellectual property Rights	R&D Cell	54	26-05-2022	Dr.B.Deepa Indian Registered Patent Attorney, CHENNAI.
2	Seminar on "Entrepreneurship and Regional Development	R&D Cell	50	04-08-2022	Vinay kumar GM of sonata software Hyderabad
3	Seminar on Effect of Skill Acquisition On Entrepreneurship Development	R&D Cell	46	03-09-2022	Y Bhargav Gupta HR Identity and Access Solutions Hyderabad
4	Research Methodology Emerging Technologies	R&D Cell	60	21-07-2021	Dr. S. Murali Professor Mahaveer Institute of science and Technology Hyderabad
5	Seminar on Fundamentals of Research Methodology	R&D Cell	47	16-07-2022	Dr. K. Sharath Babu Professor & HOD, MBA Department , VBIT Hyderabad
6	Research methodology on e-sim in the IoT series	R&D Cell	88	11-11-2021	Dr. Mahaboob Basha Shaik Professor MIT's
7	seminar on Research for Production and Application of Bio-	R&D Cell	85	6-03-2022	Dr.M. Srinivas Narayana

	based packaging Materials for agriculture and Food Industry				Professor KI. Business school Vijayawada
8	RESEARCH PRESENTATION SKILLS	R&D Cell	68	30-06-2020	Mr Bhargav, EFLU Hyderabad
9	Research on Latest technology in Fiber "Next Generation Fiber	R&D Cell	48	13-07-2021	Pavan Kumar L&T Network Engineer.


 Principal
PRINCIPAL
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 (Formerly Nagole Institute of Technology & Science)
 Kuntloor (M), Abdullapuram
 Hyderabad, R.F.S.



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Date: 24-05-2022

CIRCULAR

This is inform to all the faculties of Civil Department that a FDP on “**Intellectual property Rights**” is scheduled on 26-05-2022. This programme enrich the knowledge on Intellectual property Rights and its use. All are instructed to attend the FDP without fail.

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EVENT REPORT

Name of the Activity	Intellectual property Rights	
Type of Activity	Seminar	
Date and Time of Activity	26-05-2022	11:00 Am to 4:00 PM
Details of Participants	54	
Resource Person	Dr.B.Deepa Indian Registered Patent Attorney, CHIENNAI.	
Convener	Dr.T.Sravanthi Assoc Professor Department of ECE	
Coordinators	J Praveen Assistant Professor Department of ECE	
Organizing dept.	R&D Cell	
Description	<p>The speaker for guest lecture has been invited to the session on behalf of Pallavi Engineering college, has conducted an FDP on "Intellectual property Rights" on 26-05-2022. The Principal welcomed the gathering and has spoken a few words about the importance of Intellectual property Rights. The coordinator gives the brief introduction about the speaker. The following points were discussed</p> <p>Intellectual property Rights</p> <ul style="list-style-type: none">• To have strong and effective laws with regard to IP rights, consistent with international obligations.• To modernise and strengthen IP administration.• To strengthen the enforcement and adjudicatory mechanisms for combating IP violations and to promote awareness and respect for IP rights. <p>Finally, Principal Sir and the Coordinator have appreciated the Faculty who have participated in the FDP program.</p>	
Photos		

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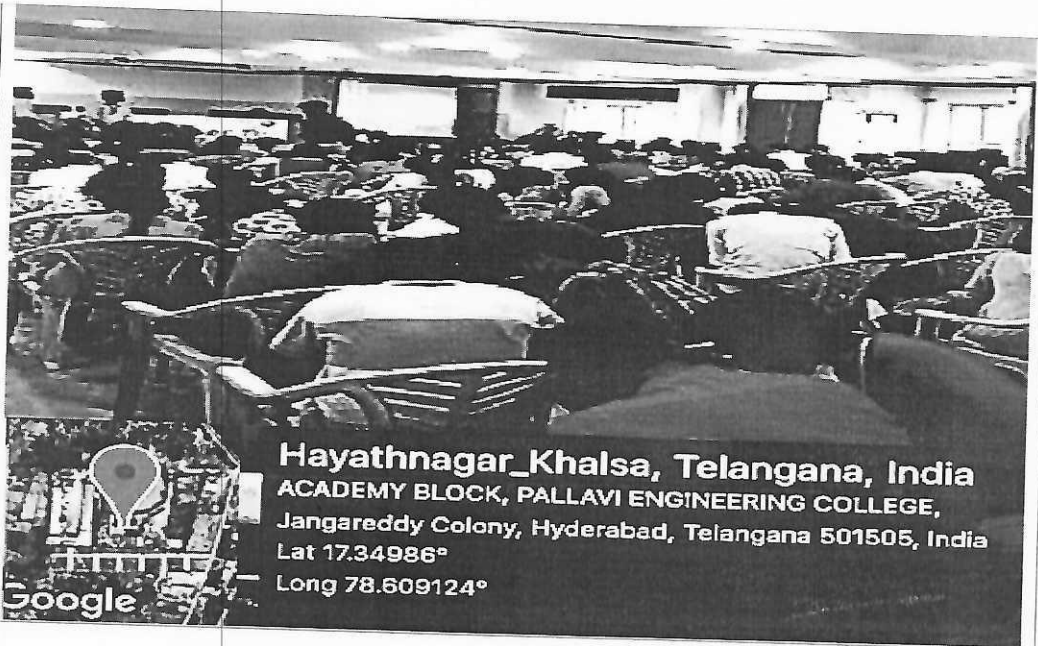


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Google

Hayathnagar_Khalsa, Telangana, India
ACADEMY BLOCK, PALLAVI ENGINEERING COLLEGE,
Jangareddy Colony, Hyderabad, Telangana 501505, India
Lat 17.34986°
Long 78.609124°

J. Praveen
Coordinator

[Signature]
Principal
PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (R.)
Hyderabad, R.R.Dist-501505.

ABOUT COLLEGE:

Pallavi Engineering College has a sprawling campus and is well connected by road and easily accessible by both college and RTC buses. It has the unique advantage of being located in the heart of the city. It is situated 5 km from Nagole cross roads and 3 km from Hayathnagar. It is free from pollution and the hustle and bustle of the city. The experience at NITS is unique; studying here opens a door to a world of opportunities. The college has well-designed, adequately furnished, ventilated and spacious classrooms. All the laboratories of Engineering and Sciences are well equipped with latest and sophisticated gadgets.

Vision:

Our vision is to be one of the nations premier educational institution by achieving the highest order of excellence in teaching and research.

Mission:

To serve the state, the nation and the world by producing talented, broadly educated engineers.

To impart quality technical education for students coming from both rural and urban areas.

To strive for student's achievements and success, preparing them for life and leadership.

To enable the students develop their personality the challenges in global environment.

Chief Patron

Sri. M. Komaraiah, Chairman
& Correspondent

Patron

Dr. M.B. Raju, Principal

Convener

Dr. T. Sravanthi
ASSOC. Professor (ECE)

CO-ORDINATOR

J. Praveen,
Asst. Professor (ECE)

RESOURCE PERSON

DR. B. Deepa,
INDIAN REGISTERED PATENT ATTORNEY,
CHENNAI.



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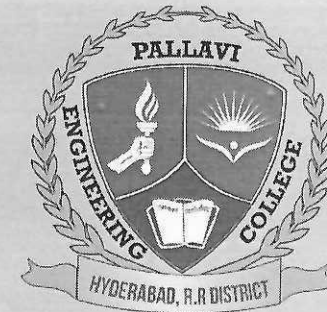


Seminar on Intellectual Property Rights.

26-05-2022.

Organized By

DEPARTMENT OF RESEARCH AND
DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

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Nagole, R.R. Dist 501505, Telangana state, India



J Praveen<praveenj34@gmail.com>

Seminar on "Intellectual property Rights"-Reg

Dr.B.Deepa, <bdeepa65@gmail.com> FriMay20,2022at10:29AM
To:<praveenj34@gmail.com>

Good Morning Madam

Dr.B.Deepa
Indian Registered Patent Attorney,
CHENNAI.

Sub: Invitation to perform as a speaker for one-day Seminar-Reg.


Respected Madam

On behalf of the Pallavi Engineering College and the Research Development Cell Organizing Committee, we are honored to invite you to deviledon Seminar on "Intellectual property Rights" The event is scheduled for [26-05-2022] from [10:30AM] in [College Campus].

Thank you in advance for your consideration, and we very much look forward to hearing from you.

Yours Sincerely


J. Praveen Kumar,


PRINCIPAL
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Serabad. R.R. Dist-501505, Telangana

Dr.B.Deepa, <bdeepa65@gmail.com> Fri May 20, 2022 at 9:21 PM To: J. Praveen Kumar,
<praveenj34@gmail.com>

Dear J. Praveen Kumar,

I am delighted to accept your invitation to address the graduates.


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Mangalore Institute of Technology & Engineering



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S.No	Roll number	Name of the Participant	Department	Signature
1.	216FSA0202	BANOTH ARUN	EEE	
2.	11 11203	Rakesh nana	EEE	
3.	206FIA0104	R. Srikanth	CE	R. Srikanth
4.	216FSA0241	C Anmol	EEE	
5.	216FSA0208	R. Srikanth	EEE	
6.	216FSA0207	B. Ram Charan reddy	EEE	B. Ram Charan reddy
7.	216FSA0212	D. Vineeth	EEE	D. Vineeth
8.	216FSA0210	Ch. Jayanth	EEE	Ch. Jayanth
9.	206FIA0546	S. Ganapathi	CSE	S. Ganapathi
10.	206FIA0532	N. Sravya	CSE	N. Sravya
11.	206FIA0545	Reema	CSE	Reema
12.	206FIA0513	D. Sindhuja	CSE	Sindhuja
13.	216FSA0511	G. Mohan Babu	CSE	G. Mohan Babu
14.	216FSA0525	E. Mahesh	CSE	Mahesh
15.	206FIA0579	M. Nishanth	CSE	
16.	206FIA0568	Ashna Ghosh	CSE	Ashna
17.	216FSA0131	V. Babaji Reddy	CE	
18.	216FSA0111	G. Shrinisha	CE	
19.	216FSA0107	A. Santosh	CE	
20.	216FSA0129	R. Anand Kumar	CE	
21.	216FSA0122	T. Hari	CE	Hari
22.	216FSA0133	N. Raviteja	CE	Ravi
23.	216FSA0124	T. Sanyas	CE	Sanyas
24.	206FIA0103	K. Vignesh Teja	CE	
25.	216FSA0105	Ganesh	CE	
26.	216FSA0116	Ayuf	CE	Ayuf
27.	206FIA0101	A. Rajnikanth	CE	
28.	206FIA0110	R. Praveen	CE	
29.	216FSA0123	T. Shreya	CE	Shreya
30.	216FSA0104	P. Sampath Kumar	CE	Sampath
31.	216FSA0121	P. Pavan	CE	
32.	216FSA0118	D. Aruna	CE	
33.	206FIA0105	Rahul Sahani	CE	Rahul

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34.	206FIA6713	S. Sravyasri	CSD	P. Pravyasri
35.	206FIA6730	P. Sai Prasanna	CSD	P. Sai Prasanna
36.	206FIA6711	G. Ragini	CSD	G. Ragini
37.	206FIA6705	K. Srinija	CSD	K. Srinija
38.	206FIA6701	Hema Sree Hanidas	CSD	H. Hemasree
39.	206FIA6706	G. Sumanth	CSD	G. Sumanth
40.	216FSA6206	U. Shiva prasad	CSC	U. Shiva
41.	206FIA6207	Malleshi Yadav	CSC	Malleshi
42.	206FIA6201	Anandhu. S	CSC	Anandhu
43.	206FIA6729	K. Vaishnavi	CSD	K. Vaishnavi
44.	206FIA6702	K. Sindhu	CSD	K. Sindhu
45.	216FSA0131	V. Balaji Reddy	C.E	V. Balaji
46.	216FSA0111	G. Shirisha	CE	G. Shirisha
47.	216FSA0129	R. Anand Kumar	CE	R. Anand Kumar
48.	216FSA0107	A. Sarath	CE	A. Sarath
49.	216FSA0129	R. Anand Kumar	CE	R. Anand Kumar
50.	216FSA0122	T. Hari	CE	T. Hari
51.	216FSA0133	N. Raviteja	CE	N. Raviteja
52.	216FSA0124	T. Sanjay	CE	T. Sanjay
53.	206FIA0107	C. Manjivith	CE	C. Manjivith
54.	206FIA0106	K. Rajesh	CE	K. Rajesh

J. Pravyasri
Coordinator


Principal

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CERTIFICATE OF PARTICIPATION

This is to Certify that **Mr./Mrs./Dr./** B. Arun
has actively Participated in Seminar on **"Intellectual Property Rights"**
Organized by the **Research and Development Cell** held at Pallavi Engineering
College, Hyderabad. on 26-05-2022.

J. Praveen
CO-ORDINATOR

[Signature]
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Date: 02-08-2022

CIRCULAR

This is inform to all the students of B.Tech and all Departments faculties that a one day seminar on "ENTREPRENEURSHIP AND REGIONAL DEVELOPMENT" is scheduled on 04-08-2022. All are instructed to attend the Seminar without fail.

Copy to:

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EVENT REPORT

Name of the Activity	ENTREPRENEURSHIP AND REGIONAL DEVELOPMENT	
Type of Activity	Seminar	
Date and Time of Activity	04-08-2022	10:30 AM to 1:30 PM
Details of Participants	50	
Resource Person	Vinay kumar, GM of sonata software ,Hyderabad	
Convener	K Kavitha ,Asst. Prof, Department of MBA	
Coordinators	Praveen, Assistant Professor,MBA	
Organizing dept.	R&D Cell	
Description	<p>The speaker for guest lecture has been invited to the session on behalf of Pallavi Engineering college. The Coordinator has given a brief introduction about the speaker achievements and experience and principal welcomed him for the session on behalf the college. The speaker took over the session and delivered a lecture on ENTREPRENEURSHIP AND REGIONAL DEVELOPMENT. The objective of this workshop is to know the importance of entrepreneurship in the regional development. Understanding the extra ordinary phenomenon of entrepreneurship. The interrelation between entrepreneurial agency and regional structuring in order to expand current understandings of which types of entrepreneurship prevail in different localities.</p>	
Photos	<p>Hayathnagar_Khalsa, Telangana, India ACADEMY BLOCK, PALLAVI ENGINEERING COLLEGE, Jangareddy Colony, Hyderabad, Telangana 501505, India Lat 17.349885° Long 78.609118°</p>	

J. Praveen
Coordinator

[Signature]
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To impart quality technical education for students coming from both rural and urban areas.

To strive for student's achievements and success, preparing them for life and leadership.

To enable the students develop their personality to meet the challenges in global environment.

Chief Patron

Sri. M. Komaraiah, Chairman
& Correspondent

Patron

Dr. M.B. Raju, Principal

Convener

K. Kavitha
Asst. Professor (Dept of MBA)

CO-ORDINATOR

Praveen,
MBA.

RESOURCE PERSON

VINAY KUMAR,
GM of SONATA SOFTWARE,
HYDERABAD.



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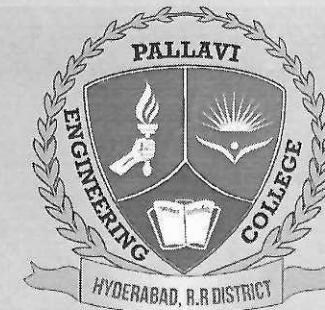


Seminar on "Entrepreneurship and Regional Development"

04-08-2022.

Organized By

DEPARTMENT OF RESEARCH AND
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List of Participants

Topic: ENTREPRENEURSHIP AND REGIONAL DEVELOPMENT

Venue: PEC, Seminar Hall

Time: 10:30 AM to 1:30 PM

S.No	Roll Number	Name of the Participant	Department	Signature
1.	216F5A0211	Ch. Uday Kumar	EEE	
2.	216F5A0215	G. Chidan Sai yedav.	EEE	
3.	216F5A0201	G. Pruthvi Ganesh	EEE	Ganesh
4.	206F1A0564	J. Nirmala	CSE	Nirmala
5.	216F5A0510	Bhavani	CSE	Bhavani
6.	216F5A0519	Tejaswini	CSE	Tejaswini
7.	216F5A0111	G. Shrinika	CE	
8.	216F5A0223	K. Saikiran	EEE	Saikiran
9.	216F5A0243	B. Mahasshi	EEE	Mahasshi
10.	216F5A0225	M. Ravi Kumar	EEE	
11.	216F5A0122	T. Hari	CE	Hari
12.	216F5A0107	A. Santosh	CE	
13.	216F5A0133	N. Raviteja	CE	Raviteja
14.	216F5A0151	V. Balaji Reddy	CE	Balaji
15.	216F5A0206	A. Anji	EEE	A. Anji
16.	216F5A0230	P. Vasu	EEE	P. Vasu
17.	216F5A0228	N. Shiva Naik	EEE	N. Shiva Naik
18.	216F5A0218	K. Sai Ram	EEE	K. Sai Ram
19.	216F5A0129	R. Anand Kumar	CE	
20.	216F5A0517	SK. Basha	CSE	SK. Basha
21.	216F5A0503	C. Vamshi	CSE	Vamshi
22.	206F1A0574	E. Ganesh	CSE	
23.	206F1A0578	R. Anirudh	CSE	
24.	206F1A0575	P. Satya Keshav	CSE	
25.	206F1A0573	K. Manikanta Sai	CSE	
26.	206F1A0565	Madhu	CSE	


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27.	216F5A6205	T. Sevanthi	CS	T. Sevanthi
28.	216F5A6208	Ch. Sandhyarani	CS	Sandhya
29.	216F5A6201	B. Rakem	CS	B. Rakem
30.	206F1A6206	K. Praveni	CS	K. Praveni
31.	206F1A6204	M.S. Kanya Sree	CS	Kanya
32.	206F1A6210	K. Sai Kiran	CS	Sai
33.	206F1A6221	Ch. Bhayath	CS	Ch. Bhayath
34.	216F5A0131	V. Balaji Raddy.	C.E	B. Balaji
35.	216F5A0111	G. Shrinishya	CE	G. Shrinishya
36.	216F5A0107	A. Santosh	CE	A. Santosh
37.	216F5A0129	R. Anand Kumar	CE	R. Anand Kumar
38.	216F5A0105	Ganesh	CE	Ganesh
39.	216F5A0122	T. Hari	CE	T. Hari
40.	216F5A0133	N. Rajatofa	CE	N. Rajatofa
41.	216F5A0124	T. Sanjay	CE	T. Sanjay
42.	206F1A0103	K. Vishwadev Teja	CE	K. Vishwadev Teja
43.	216F5A0116	Ayut	CE	Ayut
44.	206F1A0101	A. Rajnikanth	CE	A. Rajnikanth
45.	216F5A0104	P. Sampath Kumar	CE	P. Sampath
46.	216F5A0121	P. Parvan	CE	P. Parvan
47.	216F5A0123	T. Shreya	CE	T. Shreya
48.	206F1A0110	R. Praven	CE	R. Praven
49.	216F5A0121	N. Aruna	CE	N. Aruna
50.	206F1A0104	P. Srikanth	CE	P. Srikanth

Coordinator

Principal

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Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505, Telangana.



Praveen<praveenj34@gmail.com>

Seminar on "Entrepreneurship and Regional Development"-Reg
Vinay kumar, <vinaykumar7@gmail.com> Mon Jul 25, 2022 at 10:15 AM
To: <praveenj34@gmail.com>

Good Morning Sir

Vinay kumar
GM of sonata software
Hyderabad.

Sub: Invitation to perform as a speaker for one-day Seminar-Reg.


Respected Sir

On behalf of the Pallavi Engineering College and the Research Development Cell Organizing Committee, we are honored to invite you to deviledon Seminar on "Entrepreneurship and Regional Development" The event is scheduled for [04-08-2022] from [10:30AM] in [College Campus].

Thank you in advance for your consideration, and we very much look forward to hearing from you.

Yours Sincerely

Praveen,



PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmat (M)
Hyderabad, R.R. Dist-501505, Telangana.

Vinay kumar, <vinaykumar7@gmail.com>
<praveenj34@gmail.com>

MonJul25,2022at8:23PM To:Praveen

Dear Praveen

We are pleased and honored that you would invite us to be part of commencement service and gratefully accept the invitation.



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CERTIFICATE OF PARTICIPATION

This is to Certify that Mr./Ms./Dr./ Ch. Uday kumar.
has actively participated in Seminar On "Entrepreneurship and Regional
Development Development" Organized by the **Research and Development
Cell** held at Pallavi Engineering College, Hyderabad. on 04/08/2022.

CO-ORDINATOR

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
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Nagole, R.R.Dist, Hyderabad-501505, Telangana

Date: 01-09-2022

CIRCULAR

This is inform to all the students of B.Tech and all Departments faculties that a one day seminar on **“On Effect of skill Acquisition on Entrepreneurship Development”** scheduled on 03-09-2022. All are instructed to attend the Seminar without fail.

Copy to:

- All HODs
- IQAC
- Notice Board

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PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (Ri)
Hyderabad, R.R.Dist-501505.



PALLAVI ENGINEERING COLLEGE

(Approved by AICTE, New Delhi & Affiliated to JNTU, Hyderabad)

ISO 9001:2015 & 14001:2015 Certificate Institution

Nagole, R.R. Dist, Hyderabad-501505, Telangana

EVENT REPORT

Name of the Activity	Effect of Skill Acquisition On Entrepreneurship Development
Type of Activity	Seminar
Date and Time of Activity	03-09-2022 10:30 AM to 4:00 PM
Details of Participants	46
Resource Person	Y Bhargav Gupta IIR Identity and Access Solutions Hyderabad
Convener	K Kavitha Asst. Prof Department of MBA
Coordinators	N Mounika Asst. Prof Department of MBA
Organizing dept.	R&D Cell
Description	The speaker for guest lecture has been invited to the session on behalf of Pallavi Engineering college. The Coordinator has given a brief introduction about the speaker achievements and experience and principal welcomed him for the session on behalf the college. The speaker took over the session and delivered a lecture on Seminar on Effect of skill acquisition on entrepreneurship development. It is one of the results reveals that self-motivation moderated between skill acquisition and enterprise creation among the youths. The study recommends that more counselling from parents, universities, governments and other stakeholders be given to youths to engender greater interest in creation. Finally the coordinator acknowledged and the session concluded on a positive note.

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Photos



Hayathnagar_Khalsa, Telangana, India

ACADEMY BLOCK, PALLAVI ENGINEERING COLLEGE,

Jangareddy Colony, Hyderabad, Telangana 501505, India

Lat 17.349885°

Long 78.609118°

N. Murthy
Coordinator

[Signature]
Principal

ABOUT COLLEGE:

Pallavi Engineering College has a sprawling campus and is well connected by road and easily accessible by both college and RTC buses. It has the unique advantage of being located in the heart of the city. It is situated 5 km from Nagole cross roads and 3 km from Hayathnagar. It is free from pollution and the hustle and bustle of the city. The experience at NITS is unique; studying here opens a door to a world of opportunities. The college has well-designed, adequately furnished, ventilated and spacious classrooms. All the laboratories of Engineering and Sciences are well equipped with latest and sophisticated gadgets.

Vision:

Our vision is to be one of the nations premier educational institution by achieving the highest order of excellence in teaching and research.

Mission:

To serve the state, the nation and the world by producing talented, broadly educated engineers.

To impart quality technical education for students coming from both rural and urban areas.

To strive for student's achievements and success, preparing them for life and leadership.

To enable the students develop their personality to meet the challenges in global environment.

Chief Patron

Sri. M. Komaraiah, Chairman
& Correspondent

Patron

Dr. M.B. Raju, Principal

Convener

K. Kavitha
Asst. Professor (Dept of MBA)

CO-ORDINATOR

N. Mounika,
Asst. Professor
MBA.

RESOURCE PERSON

Y. BHARGAV GUPTA
HR IDENTITY AND ACCESS SOLUTIONS,
HYDERABAD.

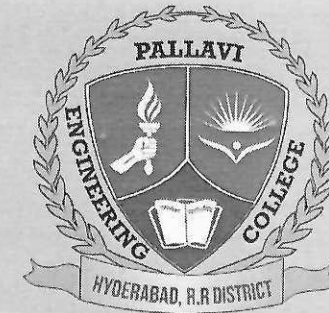


Seminar on Effect of Skill Acquisition on Entrepreneurship Development.

03-09-2022.

Organized By

DEPARTMENT OF RESEARCH AND
DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to JNTUH, Hyderabad)

Nagole, Dist-501505, Telangana state, India

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List of Participants

Topic : Seminar on Effect of Skill Acquisition On Entrepreneurship Development

Venue: PEC, Seminar Hall

Time : 10:30 AM to 4:00 PM

S.no	Roll Numbers	Names	Department	Sign
1	216FSA0219	K. LAXMAN	EEE	
2	216FSA0231	P. PRAVEEN	EEE	
3	216FSA0238	B. Vinayesh	EEE	
4	216FSA0212	D. Vineth Raj	EEE	
5	206FIA0581	Ch. Mohana	CIE	
6	206FIA0582	V. Sai Ganesh	CSE	
7	206FIA0562	K. Praveenkumar	CSE	
8	206FIA0561	B. Harshavardhan	CSE	
9	216FSA0111	G. Shrinika	CE	
10	216FSA0107	A. Santosh	CE	
11	206FIA0103	K. Vidya Vija	CE	
12	206FIA0105	Rahul Sahani	CE	
13	206FIA0104	R. Srikanth	CE	
14	216FSA0109	B. Mounika	CE	
15	216FSA0232	V. Kumar	EEE	
16	216FSA0110	B. Bhavani	CE	
17	216FSA0235	R. Vinak	EEE	
18	216FSA0216	G. Mahesh	EEE	
19	206FIA0589	K. Sameesh	CSE	
20	216FSA0525	E. Mahesh Kumar	CSE	
21	206FIA0579	M. Nishant	CSE	
22	206FIA0568	A. Anaghnosh	CSE	
23	206FIA0580	M. Rohith	CSE	
24	216FSA0131	V. Balaji Reddy	CIE	
25	216FSA0129	R. Anand Kumar	CE	
26	216FSA0122	T. Hari	CB	
27	216FSA0105	Ganesh	CE	
28	216FSA0116	Ayuf	CE	
29	206FIA0101	A. Rajitha	CE	
30	206FIA0110	R. Praveen	CE	
31	216FSA0121	P. Pavan	CE	
32	216FSA0104	P. Sampath	CE	
33	216FSA0118	N. Aruna	CE	
34	216FSA0123	T. Shreya	CE	



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35	206FIA6707	Rachit chaturvedi	CSE(DS)	Rachit.
36	206FIA6203	K. Akhisa Nardhan	CSE(CS)	Aij
37	216F5A6202	D. Sai Kumar	CSE(CS)	Sai Kumar
38	206FIA6723	N. Parvan	CSE(CDS)	N. Parvan
39	206FIA6705	K. Srinija	CSE(CDS)	K. Srinija
40	206FIA6701	Hema Sri Hanida	CSE(CS)	H. Hanida
41	206FIA6711	G. Ragini	CSD	G. Ragini
42	206FIA6710	G. Rohini	CSD	Rohini
43	206FIA6719	M. Sai Vaishnavi	CSD	Sai Vaishnavi
44	216F5A6702	E. Gollamma	CSD	Gollamma
45	216F5A6708	K. Yamini	CSD	Yamini
46	216F5A0131	V. Bulaji Reddy	C.E	BB

N. Moulicol

Coordinators


Principal

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M)
Nagole, R.R. Dist-501505, Telangana



N Mounika <nmounika45@gmail.com>

Seminar on "Effect of skill Acquisition on entrepreneurship development"- Reg

Y Bhargav Gupta, <ybhargavgupta@gmail.com>
<nmounika45@gmail.com>

Fri, Aug 26, 2022 at 9:44 AM

Good Morning Sir

Y Bhargav Gupta
HR Identity and Access Solutions
Hyderabad.

Sub: Invitation to perform as a speaker for one-day Seminar -Reg.

Respected Sir

On behalf of the Pallavi Engineering College and the Research Development Cell Organizing Committee, we are honored to invite you to deviled on Faculty Development Programme On "Effect of skill Acquisition on entrepreneurship development" The event is scheduled for [03-09-2022] from [10:30 AM] in [College Campus].

Thank you in advance for your consideration, and we very much look forward to hearing from you.

Yours Sincerely

N Mounika



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Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505, Telangana

V Bhargav Gupta, <vbhargavgupta@gmail.com>
<mounika45@gmail.com>

Fri, Aug 26, 2022 at 4:24 PM To: V.Prasanna Kumar

Dear N Mounika,

We were pleased to receive your invitation to play a duet at the meeting and will be honoured to do so.



PRINCIPAL
PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505. Tel: 011-26101111



PALLAVI ENGINEERING COLLEGE


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NAGOLE, HYDERABAD, R.R. DIST 501505, TELANGANA STATE, INDIA
www.pallaviengineeringcollege.ac.in



Certificate of Participation

This is to Certify that Dr./Ms./Mr./ K. Laxman
of Pallavi Engineering College has actively participated in Seminar on “Effect
of Skill Acquisition on Entrepreneurship Development” Organized by the
Research and Development Cell on 03/09/2022.

N. Mounika
Coordinator


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Principal



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Date: 19-07-2021

CIRCULAR

This is inform to all the students of B.Tech and Departments faculties that a one day workshop on “Faculty Development Programme OnResearch Methodology in Emerging Technologies” is scheduled on 21-07-2021 .All are instructed to attend the Seminar without fail.

Principal
PRINCIPAL

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- Notice Board

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EVENT REPORT

Name of the Activity	Faculty Development Programme On Research Methodology in Emerging Technologies	
Type of Activity	Online Workshop	
Date and Time of Activity	21-07-2021	11:00 AM to 04:00 PM
Details of Participants	60	
Resource Person	Dr. S. Murali, Professor Mahaveer Institute of science and Technology Hyderabad	
Convener	E Krishna Asst Prof Department of CSE	
Coordinators	E Ravi kumar Asst. Prof Department of CSE	
Organizing dept.	R&D Cell	
Description	<p>The speaker for guest lecture has been invited to the session on behalf of Pallavi Engineering college. The Coordinator has given a brief introduction about the speaker achievements and experience and principal welcomed him for the session on behalf the college.</p> <p>The speaker took over the session and delivered a lecture on EMERGING TECHNOLOGIES. The course will provide a forum for faculty members to get exposed to the state of the art of current trends of Emerging Technologies. The course will also help to identify future research needs in the interdisciplinary emerging field. Learning and teaching are undergoing drastic changes thanks to technology advances in the education field. This is especially true when talking about computer science. These advances are favoring the emergence of new styles of learning and teaching. This workshop describes such advances and their impact on education, particularly computer science, and it also foretells how computer science education will evolve.</p>	

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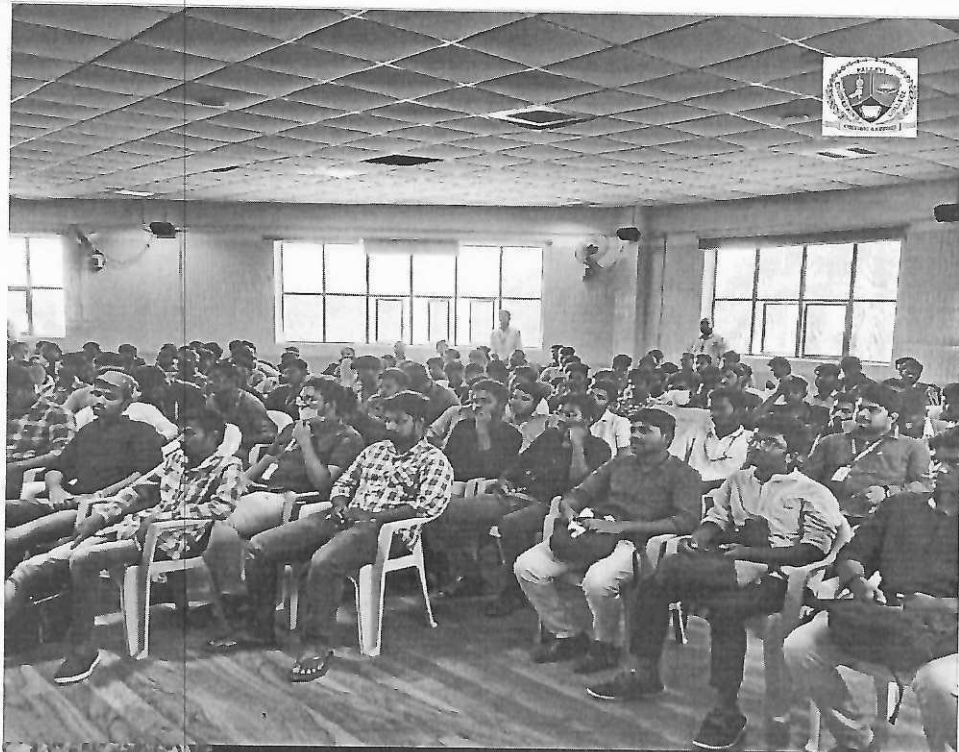
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Photos



Hayathnagar_Khalsa, Telangana, India

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Lat 17.349885°

Long 78.609118°


Coordinator



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Chief Patron

Sri. M. Komaraiah, Chairman
& Correspondent

Patron

Dr. M.B. Raju, Principal

Convener

E. Krishna
Asst. Professor
Department of CSE(HOD)

CO-ORDINATOR

E. Ravi Kumar
Asst. Professor(CSE)

RESOURCE PERSON

S. MURALI(Professor)
SAHAVEER INSTITUTE OF SCIENCE AND

TECHNOLOGY,
HYDERABAD.

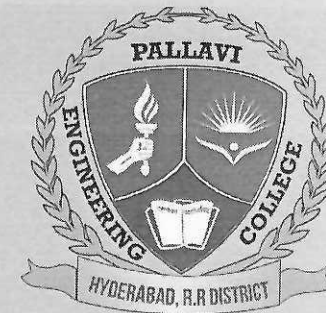


FDP on Research Methodology in Emerging Technologies.

21-07-2021.

Organized By

DEPARTMENT OF RESEARCH AND
DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

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Nagole, R.R. Dist, Hyderabad-501505, Telangana

FDP Participants

Topic: Faculty Development Programme On Research Methodology in Emerging Technologies

Venue: PEC, Seminar Hall

Time : 11:00 AM to 04:00 PM

S.no	Roll Numbers	Name of the Participants	Dept.	Sign
1	216F5A0285	R. Vivek	EEE	Vivek
2	216F5A0216	G. Mahesh	EEE	G. Mahesh
3	216F5A0237	V. Kumar	EEE	V. Kumar
4	216F5A0212	D. Vineeth Raj	CE	Vineeth
5	216F5A0109	B. Mounika	CE	B. Mounika
6	216F5A0114	K. Preethi	CE	K. Preethi
7	216F5A0234	R. Pavan	EEE	R. Pavan
8	216F5A0111	G. Shrinithy	CE	G. Shrinithy
9	216F5A0129	R. Anand Kumar	CE	R. Anand Kumar
10	216F5A0125	T. Hari	CE	T. Hari
11	206F1A0107	C. Manjivathi	CE	C. Manjivathi
12	206F1A0103	K. Vigneshwara Raja	CE	K. Vigneshwara Raja
13	206F1A0101	A. Rajnikanth	CE	A. Rajnikanth
14	216F5A0110	B. Bhavani	CE	B. Bhavani
15	216F5A0231	P. Praveen	EEE	P. Praveen
16	216F5A0133	N. Raviteja	CE	N. Raviteja
17	216F5A0124	T. Sanjay	CE	T. Sanjay
18	216F5A0238	B. Vignesh	EEE	B. Vignesh
19	216F5A0219	K. Laxman	EEE	K. Laxman
20	206F1A0577	P. Swetha	CSE	P. Swetha
21	216F5A0131	V. Bulaji Reddy	CE	V. Bulaji Reddy
22	216F5A0107	A. Santosh	CE	A. Santosh
23	206F1A0112	P. Rishabh	CE	P. Rishabh
24	216F5A0105	Ganesh	CE	Ganesh
25	216F5A0116	Ayuf	CE	Ayuf
26	216F5A0104	P. Sampath	CE	P. Sampath
27	216F5A0120	P. Anu	Civil	P. Anu
28	206F1A0105	Rahul	Civil	Rahul
29	216F5A0101	Suathli	Civil	Suathli


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30	206F1A6726	K. Manish	CSD	
31	206F1A6727	S. Saiganesh	CSD	
32	206F1A6728	V. Santhosh Kumar	CSD	
33	206F1A6724	Syed. Ameer	CSD	
34	206F1A6708	Suraj tiwari	CSD	
35	206F1A6725	V. Hemanth Kumar	CSD	
36	206F1A6712	D. Sai Kumar	CSD	
37	216F5A6712	V. Sujan	CSD	
38	216F5A6706	Y. Yashwanth	CSD	
39	216F5A6711	D. Yaswanth Kumar	CSD	
40	216F5A6713	K. RAMA KRISHNA	CSD	
41	216F5A6707	G. Sudha	CSD	
42	216F5A6709	D. Sandhya Rani	CSD	
43	216F5A0131	V. Balaji Reddy	CE	
44	216F5A0111	G. Ishwara	CE	
45	216F5A0107	A. Santosh	CE	
46	216F5A0129	R. Anand Kumar	CE	
47	216F5A0124	T. Sanyas	CE	
48	216F5A0133	N. Kavitha	CE	
49	206F1A0112	Ranjithkumar	CE	
50	206F1A0101	A. Rajnikanth	CE	
51	216F5A0122	T. Hari	CE	
52	216F5A0105	Ganesh	CE	
53	216F5A0116	Ayuf	CE	
54	216F5A0104	P. Sampath	CE	
55	216F5A0121	P. Pavan	CE	
56	206F1A0110	R. Praveen	CE	
57	216F5A0123	T. Shreya	CE	
58	216F5A01218	P.P. N. Ashu	CE	
59	206F1A0105	Rahul Sahani	CE	
60	206F1A0104	R. Srikanth	CE	

Coordinator

Principal

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505, Telangana.



E Ravi kumar<bravikumare@gmail.com>

Faculty Development Programmed On "Research Methodology in Emerging Technologies"-Reg

Dr. S. Murali, <muralis@gmail.com>
To:<bravikumare@gmail.com>

Thu Jul 15, 2021 at 10:54 AM

Good Morning Sir


Dr. S. Murali
Professor
Mahaveer Institute of science and Technology
Hyderabad
Sub: Invitation to perform as a speaker for one-day Seminar-Reg.

Respected Sir
On behalf of the Pallavi Engineering College and the Research Development Cell Organizing Committee, we are honored to invite you to deviledon Faculty Development Programmed On "**Research Methodology in Emerging Technologies**" The event is scheduled for [21-07-2021] from [10:30AM] in [College Campus].

Thank you in advance for your consideration, and we very much look forward to hearing from you.

Yours Sincerely

E Ravi kumar,


PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505, Telangana

Dr. S. Murali, <muralis@gmail.com>
<bravikumare@gmail.com>

Thu Jul 15, 2021 at 8:34 PM To: E Ravi kumar,

Dear E Ravi kumar,

I am delighted to accept your invitation to address the graduates.


PRINCIPAL
PALLAVI ENGINEERING COLLEGE
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P. R. Dist-501505, Telangana.



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(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU, HYDERABAD)
NAGOLE, HYDERABAD, R.R. DIST 501505, TELANGANA STATE, INDIA
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CERTIFICATE OF PARTICIPATION

This is to certify that **Mr./Mrs./** R. Vivek
has actively Participated in Faculty Development Program on "**Research Methodology Emerging Techologies**" Organized by the Research & Development cell held at Pallavi Engineering College, Hyderabad. on 21-07-2021.

Coordinator

PRINCIPAL
PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505, Telangana

Principal



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Date: 14-07-2022

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one day Seminar on **Fundamentals of Research Methodology** is scheduled on 16-07-2022. This programme will enhance the knowledge on Fundamentals of Research Methodology. All are instructed to attend the seminar without fail.

Copy to:

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positive note.

Photos



Hayathnagar_Khalsa, Telangana, India

ACADEMY BLOCK, PALLAVI ENGINEERING COLLEGE,

Jangareddy Colony, Hyderabad, Telangana 501505, India

Lat 17.349821°

Long 78.609098°

Saravesh
Coordinator

Saravesh
PRINCIPAL
PALLAVI ENGINEERING COLLEGE
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To enable the students develop their personality to meet the challenges in global environment.

Chief Patron

Sri. M. Komaraiah, Chairman
& Correspondent

Patron

Dr. M.B. Raju, Principal

Convener

B. Sailesh
Asst. Professor (Mechanical)

CO-ORDINATOR

A. Santhosh
Asst. Professor (Mechanical)

RESOURCE PERSON

DR. K. SHARATH BABU,
(Professor & HOD, MBA Department),
VBIT,
HYDERABAD.



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Hyderabad, R.R. Dist-501505, Telangana

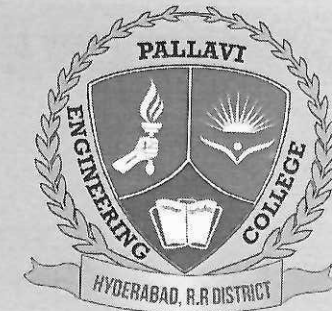


Seminar on Fundamentals of Research Methodology.

16-07-2022.

Organized By

DEPARTMENT OF RESEARCH AND
DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

(Approved by AICTE, New Delhi, Affiliated to JNTUH, Hyderabad)
Nagole, R.R. Dist 501505, Telangana state, India



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Nagole, R.R. Dist, Hyderabad-501505, Telangana

List of Participants

Topic : Seminar on Fundamentals of Research Methodology

Venue : PEC, Seminar Hall

Time : 02:00 PM to 4:30 PM

S.no	Roll Number	Name of the Participants	Dept.	sign
1	216F5A0235	R. Vivek	EEE	Vivek
2	216F5A0216	G. Mahesh	EEE	G. Mahesh
3	216F5A0237	V. Kumar	EEE	V. Kumar
4	206PLA0504	A. Vijay	RSE	Vijay
5	206F1A0542	Madho	CSE	Madho
6	206F1A0512	D. Shiva Kumar	CSE	D. Shiva Kumar
7	206F1A0508	B. Pavan	CSE	B. Pavan
8	206F1A0588	M. Venkatesh	CSE	M. Venkatesh
9	216F5A0511	G. Mohan Babu	CSE	G. Mohan Babu
10	206F1A0101	C. Manjivathi	CE	C. Manjivathi
11	216F5A0111	G. Shrinishy	CE	G. Shrinishy
12	216F5A0107	A. Santosh	CE	A. Santosh
13	216F5A0122	T. Hari	EE	T. Hari
14	206F1A0103	K. Vithala Teja	CE	K. Vithala Teja
15	216F5A0207	B. Ram Charan Reddy	EEE	B. Ram Charan Reddy
16	216F5A0208	B. Sri Kallu	EEE	B. Sri Kallu
17	216F5A0210	Ch. Jayanth	EEG	Ch. Jayanth
18	216F5A0212	Vineeth	EEE	Vineeth
19	216F5A034	Jayanth.	EEE	Jayanth.
20	216F5A0227	N. Pavan	EEE	N. Pavan
21	216F5A0525	E. Mahesh	CSE	E. Mahesh
22	206PLA0579	M. Nishanth	CSE	M. Nishanth
23	206F1A0558	Arnob Ghosh	CSE	Arnob Ghosh
24	216F5A0131	V. Balaji Reddy	CE	V. Balaji Reddy
25	216F5A0129	R. Anand Kumar	CE	R. Anand Kumar
26	206F1A0112	P. Parishkara	CE	P. Parishkara
27	216F5A0105	Ganesh	CE	Ganesh
28	216F5A0116	Ayuf	CE	Ayuf
29	206F1A0101	A. Rajitha Kanth	CE	A. Rajitha Kanth
30	216F5A0120	D. Ashoke	Civil	D. Ashoke
31	216F5A0118	Houhy	CE	Houhy
32	216F5A0228	N. Shiva Naidu	EEE	N. Shiva Naidu


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33	206F1A0588	M. Venkatesh	CSE	Venkatesh
34	216F5A0503	E. Vamsi	CSE	Vamsi
35	206F1A0574	E. Ganesh	CSE	Ganesh
36	216F5A0513	K. Rajkumar	CSE	Rajkumar
37	216F5A0509	B. Shiva	CSE	Shiva
38	216F5A0511	G. Mohan Sathy	CSE	Mohan Sathy
39	206F1A0567	Y. Nivele	CSE	Nivele
40	206F1A6722	K. Sai Reddy	CSE	Sai Reddy
41	206F1A6709	K. Sai Reddy	CSD	Sai Reddy
42	216F5A6710	N. Manikanta	CSD	N. Manikanta
43	206F1A6720	N. Akhil	CSD	N. Akhil
44	206F1A6208	G. Abhishek	CSE/CSC	Abhishek
45	206F1A6205	G. Anurag	CSC	Anurag
46	206F1A6214	B. Sidhrameshwar	CSC	Siddhrameshwar
47	216F5A0120	P. Athole	Civil	Athole


Coordinator


Principal

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PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M)
Nagole, R.R. Dist-501505, Telangana



A Santhosh<asantosh89@gmail.com>

Seminar on "Fundamentals of Research Methodology"-Reg

Dr.K.SharathBabu, <ksharathbabu@gmail.com> Tue Jul 13, 2021 at 9:46 AM
To: <asantosh89@gmail.com>

Good Morning Sir

Dr. K. SharathBabu
Professor & HOD,

Department of MBA, VBIT
Hyderabad

Sub: Invitation to perform as a speaker for one-day **Seminar-Reg.**


Respected Sir

On behalf of the Pallavi Engineering College and the Research Development Cell Organizing Committee, we are honored to invite you to deviledon Faculty Development Programme On "**Fundamentals of Research Methodology**" The event is scheduled for [21-07-2021] from [10:30AM] in [College Campus].

Thank you in advance for your consideration, and we very much look forward to hearing from you.

Yours Sincerely

A Santhosh,


PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505, Telangana

Dr.K.SharathBabu, <ksharathbabu@gmail.com> Tue Jul 13, 2021 at 9:21 PM To: A Santhosh,
<asantosh89@gmail.com>

Dear A Santhosh,

I am pleased to accept your invitation to sing at the Service.



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PALLAVI ENGINEERING COLLEGE
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www.pallaviengineeringcollege.ac.in





CERTIFICATE OF PARTICIPATION

This is to certify that

Mr./Mrs./Dr./ _____ Madhu _____
has actively Participated seminar on **"Fundamentals of Research Methodology"**
Organized by the Research & Development cell held at Pallavi Engineering College,
Hyderabad. on **16-07-2022**.

A. Santhosh
Coordinator


PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science)
Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R. Dist-501505, Telangana


Principal



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Date:09-11-2021

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one day Seminar on "Research Methodology on e-SIM in the IoT series" is scheduled on 11-11-2021. This programme will enhance the knowledge on Research Methodology. All are instructed to attend the seminar without fail.

Copy to:

- All HODs
- IQAC
- Notice Board

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EVENT REPORT

Name of the Activity	Research Methodology on e-SIM in the IoT series
Type of Activity	seminar
Date and Time of Activity	11-11-2021 11:00 AM to 4:00 PM
Details of Participants	88
Resource Person	Dr.MahaboobBashaShaik Professor MIT's
Convener	E Krishna Asst Professor CSE Department
Coordinators	E Muralidhar Reddy Asst. Professor CSE Department
Organizing dept.	R&D Cell
In Collaboration with	Business Labs Internet services LLP.
Description	<p>The speaker for guest lecture has been invited to the session on behalf of Pallavi Engineering college. The Coordinator has given a brief introduction about the speaker achievements and experience and principal welcomed him for the session on behalf the college. The speaker took over the session and delivered a lecture on Seminar on Research Methodology on e-SIM in the IoT series.</p> <p>R&D Cell has organized a seminar on "Seminar on Research Methodology on e-SIM in the IoTseries" on11-11-2021.Today's mobile phones are more powerful than ever. Casually lying on your table is a device with 100,000+ times the processing power of Apollo 11's computer, the machine that landed man on the moon. In addition to all that superpower, your phone may also house a tiny but mighty e-SIM card. More versatile than a nano-SIM, it's the latest word in mobile tech you'll be hearing a lot about in the coming years. Despite their growing impact on mobile technology since 2017, e-SIM cards are still easy to miss with all those other cool phone features vying for your attention. Already adopted on new Apple, Google, Samsung, and Motorola phones, tablets, and smart watch models, electronic SIM cards (or eSIMs) boast special</p>


F.A. ...
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R.R.Dist-501505.



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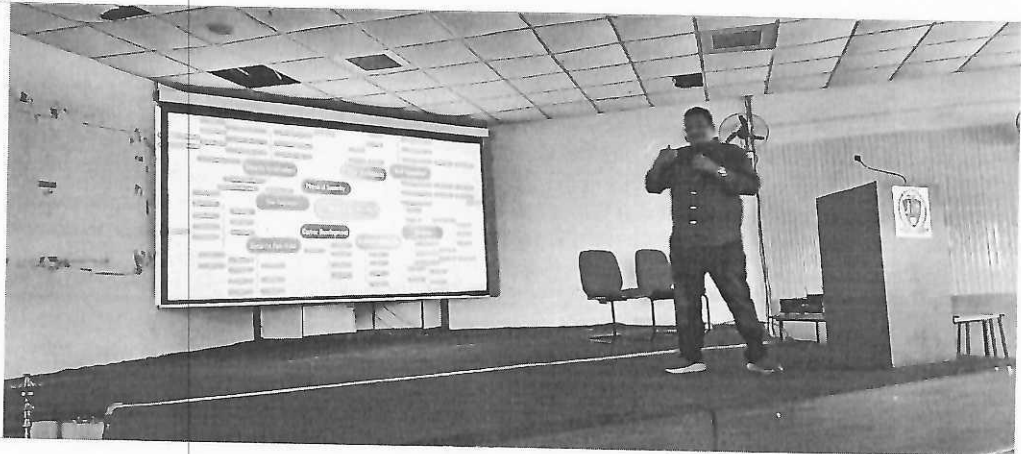
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convenience for frequent travellers and busy entrepreneurs. They are also the first steps in the transition to an e-SIM future and further facilitation of the Internet of Things (IoT). e-SIM stands for 'Embedded Subscriber Identity Module card'. It is the electronic equivalent of the regular SIM card in use since the 1990s. In contrast to the physical SIM which you can replace at will, an eSIM is embedded into your phone and cannot be removed. It can only be reprogrammed to adapt to the services of different providers. Just like a regular SIM, an e-SIM must be activated by the service provider in order to work for making and receiving calls, texts, connecting to the network, etc. e-SIM cards are easy to overlook since they're not physical pieces of plastic that you can add or remove from your phone. To add to the confusion, a phone with an e-SIM still qualifies as a single-SIM phone, since there's only one 'physical' SIM card. Though e-SIMs are still new, they're already viewed as the future of mobile tech. Many phone users appreciate the chance to digitally switch wireless providers based on preference and location while tech companies are talking about removing the old SIM card slot for good, extending battery life, and making devices less prone to damage. The Coordinator acknowledged the speaker and the session concluded with vote of thanks.

Photos




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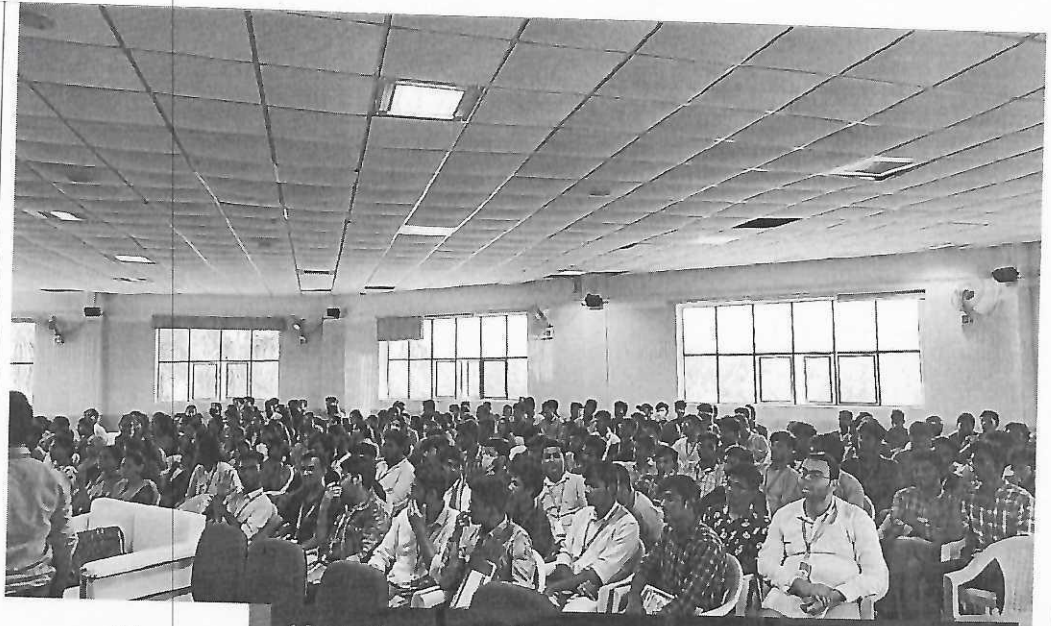


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ACADEMY BLOCK, PALLAVI ENGINEERING COLLEGE, Jangareddy

Colony, Hyderabad, Telangana 501505, भारत

Lat 17.349872°

Long 78.609066°

Z. Muralidhar Reddy
Coordinator

[Signature]
Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Technology & Science
Kuntloor (V), Abdullapurmet (R.)
Hyderabad, R.R.Dist-501503.

ABOUT COLLEGE:

Pallavi Engineering College has a sprawling campus and is well connected by road and easily accessible by both college and RTC buses. It has the unique advantage of being located in the heart of the city. It is situated 5 km from Nagole cross roads and 3 km from Hayathnagar. It is free from pollution and the hustle and bustle of the city. The experience at NITS is unique; studying here opens a door to a world of opportunities. The college has well-designed, adequately furnished, ventilated and spacious classrooms. All the laboratories of Engineering and Sciences are well equipped with latest and sophisticated gadgets.

Vision:

Our vision is to be one of the nation's premier educational institution by achieving the highest order of excellence in teaching and research.

Mission:

To serve the state, the nation and the world by producing talented, broadly educated engineers.

To impart quality technical education for students coming from both rural and urban areas.

To strive for student's achievements and success, preparing them for life and leadership.

To enable the students develop their personality to meet the challenges in global environment.

Chief Patron

Sri. M. Komaraiah, Chairman
& Correspondent

Patron

Dr. M.B. Raju, Principal

Convener

E. Krishna
Asst. Professor (CSE Dept)

CO-ORDINATOR

E. Muralidhar Reddy
Asst. Professor (CSE Dept)

RESOURCE PERSON

Dr. MAHABOOB BASHA SHAIK
PROFESSOR
MIT'S



PRINCIPAL
PALLAVI ENGINEERING COLLEGE
(B-Block) Nagole branch of Technology & Sciences
Kuntloor (N), Ak-Sulla Farmat (N)
Hyderabad, R.R. Dist-501505.

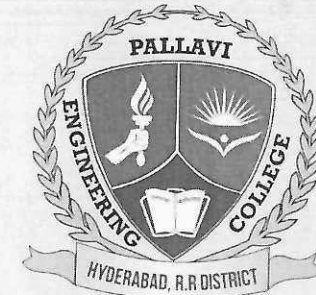


Seminar on Research Methodology on E-Sim in the IOT Series.

11-11-2021.

Organized By

DEPARTMENT OF RESEARCH AND
DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

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List of Participants

S.No	Roll Number	Name of the Participant	Department	Signature
1.	206F5A0247	T. Sanjay kumar	EEE	T. Sanjay kumar
2.	206F5A0238	M. THIRINADI YADAV	EEE	Thirini
3.	206F5A0203	P. Dmesh kumar	EEE	P. Dmesh
4.	196F1A0316	S. Ajay krishna	MECH	Ajay
5.	196F1A0311	A. Vineeth	MECH	Vineeth
6.	196F1A0205	B. Neelagimha Rao	EE	Neel
7.	196F1A0303	ch. Mahavathi	Mech	Ch. Mahavathi
8.	196F1A0204	M. Sai Nikhilesh	EEE	M. Sai Nikhilesh
9.	206F5A0309	M. Anilkumar	Mech	Anil
10.	206F5A0308	M. Sai tharun	Mech	Sai
11.	206F5A0302	B. Kumara swamy		B. Kumara swamy
12.	206F5A0311	V. Sai Surya	n	V. Sai Surya
13.	206F5A0312	Praveen		Praveen
14.	206F5A0300	Ravi		Ravi
15.	206F5A0320	Naveen		Naveen
16.	206F5A0325	Aravind		Aravind
17.	D. pavan kumar	206F5A0217	EEE	D. pavan kumar
18.	196F1A0590	K. umesh chandra	CSE	K. umesh chandra
19.	198F1A0597	P. Anisudh	CSE	P. Anisudh
20.	198F1A0589	K. Naveen	CSE	K. Naveen
21.	B. Venkatesh	206F5A0212	EEE	B. Venkatesh
22.	196F1A0415	Vishnu	E.C.E	Vishnu
23.	196F1A0417	Harshith	E.C.E	Harshith
24.	P. Venkatesh	206F5A0133	civil	P. Venkatesh
25.	196F1A0588	Trinibh.	CSE	Trinibh.
26.	196F1A0587	Sai kiran.	CSE	Sai kiran.
27.	196F1A0591	Aish.	CSE	Aish.
28.	196F1A0427	Sai chandra	E.C.E	Sai chandra
29.	206F5A0206	V. Rahul	EEE	V. Rahul
30.	196F1A0434	Vybhavy	E.C.E	Vybhavy
31.	206F5A0111	B. Akhil	civil.	B. Akhil
32.	196F1A0401	Pavani	ECE	Pavani
33.	196F1A0428	P. Meghana	E.C.E	P. Meghana



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34.	206F5A0230	K. Sandeep	EEE	Sandeep
35.	206F5A0307	K. Shyam Kumar	mech	Shyam
36.	206F5A0305	T. Pradyumna	Mech.	Prady
37.	206F5A0304	N. Srikanth	Mech	Sri
38.	196F1A0315	R. Shivaraj Sai	mech	Shivaraj
39.	196F1A0530	Daniel	CSE	Daniel
40.	206F5A0248	T. Praveen Kumar	EEE	T. Praveen
41.	196F1A0523	Manoj	CSE	Manoj
42.	196F1A0524	Deepak	CSE	Deepak
43.	206F5A0249	T. Naga Venishna	EEE	T. Naga
44.	196F1A0525	Raju	CSE	Raju
45.	206F5A0219	E. Santhosh Kumar	EEE	E. Santhosh
46.	196F1A0522	Raghu Ram	CSE	Raghu Ram
47.	" " S31	Prabhath	CSE	Prabhath
48.	206F5A0205	S. Sonia	E-E-E	Sonia
49.	196F1A0519	Sujay	CSE	Sujay
50.	206F5A0243	R. Sainivas	EEE	Sainivas
51.	196F1A0510	Vidya	CSE	Vidya
52.	" " S08	Sagar	CSE	Sagar
53.	" " S07	Bhavani	CSE	Bhavani
54.	" " S11	Sai Pallavi	CSE	Sai Pallavi
55.	" " S18	Vidya Sagar god	CSE	Vidya
56.	" " S19	Chandu	CSE	Chandu
57.	196F1A0429	P. Venkateswarlu	ECE	P. Venkateswarlu
58.	196F1A0435	Hemant	ECE	Hemant
59.	196F1A0436	Gouri Shankar	ECE	Gouri Shankar
60.	196F1A0430	K.V. Sai Suresh	ECE	K.V. Sai Suresh
61.	196F1A0431	Sarind Swamy	ECE	Sarind Swamy
62.	196F1A0432	S. Saran	ECE	S. Saran
63.	196F1A0416	G. Anji	E.C.E	G. Anji
64.	196F1A0413	Samy Ashwini	E.L.E	Samy Ashwini
65.	196F1A0422	Sampath	E.C.E	Sampath
66.	196F1A0421	Jesmitha	ECE	Jesmitha
67.	196F1A0414	Sowmya	EEE	Sowmya
68.	196F1A0433	Eeshika	ECE	Eeshika



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69.	196F1A0570	M. sathvika	CSE	Reddy
70.	196F1A05A6	V. Ramya	CSE	Reddy
71.	206F5A0210	B. Naveen	EEE	B. Naveen
72.	206F5A0225	J. Sandeep Kumar	EEE	Sudh
73.	206F5A0229	K. Sai Kiran	EEE	Gay
74.	206F5A0511	V. Sravan Kumar	CSE	Sudh
75.	196F1A065	S. Ganesh	CE	Reddy
76.	B 206F5A0645	B. Shikha	CE	Sudh
77.	196F1A0202	C.H. Sund	EEE	Sudh
78.	206F5A0141	V. Meenika	Civil	Maya
79.	196F1A0564	Karthik Reddy	CSE	Karthik
80.	206F5A0241	MD. Shaibaz	EEE	Shaibaz
81.	196F1A0591	M. Akshith	CSE	Akshith
82.	206F5A0218	D. Akhil Kumar	EEE	Akhil Kumar
83.	196F1A0583	A. Bharath	CSE	Bharath
84.	206F5A0244	S. Anitha	EEE	Anitha
85.	196F1A0573	A. Lasya Sree	CSE	Lasya
86.	206F5A0240	M. Harish	EEE	Harish
87.	206F5A0202	K. Veni	EEE	Veni
88.	196F1A0561	Navya Sree	CSE	Reddy

E. Muralidhar Reddy
Coordinator

Principal
Principal

PALLAVI ENGINEERING COLLEGE
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Ranga Reddy-501 505



E
Muralidhar<muralidharreddy@gmail.com>

Seminar on “Research Methodology on e-SIM to T series”-
Reg

Dr.Mahaboob Basha shaik <mahaboobbashashik359@gmail.com>
To: <muralidharreddy@gmail.com>

Tue, Nov 05, 2022, at 9:53AM

Good Morning Sir

Dr.Mahaboob Basha shaik
Professor

MIT'S

Sub: Invitation to perform as a speaker for one-day Seminar –Reg

Respected Sir

On behalf of the Pallavi Engineering College and the Research Development Cell Organizing Committee, we are honored to invite you to deviled on “A seminar on “**Research Methodology on e-SIM to T series**”- Reg The event is scheduled for [11-11-2021], from [11:30AM] in [College Campus].

Thank you in advance for your consideration, and we very much look forward to hearing from you.

Yours Sincerely
E Muralidhar Reddy


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PALLAVI ENGINEERING COLLEGE
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Kuntloor (V), Abdullapurmet (M.)
Hyderabad, R.R.Dist-501505.

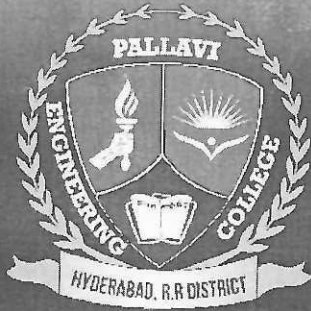
Dr. Mahaboob Basha shaik <mahaboobbashashik359@gmail.com>
<muralidharreddy@gmail.com>

Tue, Nov 05, 2022, at 11:21PM To: E Muralidhar Reddy

Dear E Muralidhar Reddy

I am pleased to accept your invitation to sing at the Service.


PRINCIPAL
PALLAVI ENGINEERING COLLEGE
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CERTIFICATE OF PARTICIPATION

This is to Certify that Mr./Mrs./Dr./ P. Manoj
has actively Participated in Seminar on **"Research Methodology on E-Sim in the IOT Series"** Organized by the Research and Development Cell held at Pallavi Engineering College, Hyderabad. on 11-11-2021.

E. Muralikrishna Reddy

CO-ORDINATOR


PRINCIPAL
PALLAVI ENGINEERING COLLEGE
Nagole Institute of Technology & Research
Kuntloor (V), Abulhasanpet (M)
Hyderabad, R.R. Dist-501505.

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Nagole, R.R. Dist, Hyderabad-501505, Telangana

Date: 06-03-2022

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one day “**A seminar on Research for Production and Application of Bio-based packaging Materials for agriculture and Food Industry**” is scheduled on 06-03-2022. This program will enhance the knowledge on Bio-based packaging Materials for agriculture and Food Industry packing materials used commercially on a major scale or based on cellhouses. All are instructed to attend the seminar without fail.

Principal
PRINCIPAL

PALLAVI ENGINEERING COLLEGE

(Formerly Nagole Institute of Technology & Science)

Kuntloor (V), Abdulapurmet (M)

Hyderabad, R.R. Dist-501505, Telangana

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PALLAVI ENGINEERING COLLEGE


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Nagole, R.R.Dist, Hyderabad-501505, Telangana

EVENT REPORT

Name of the Activity	“ seminar on Research for Production and Application of Bio-based packaging Materials for agriculture and Food Industry”
Type of Activity	seminar
Date and Time of Activity	06-03-2022 11:00 AM to 1:30 PM
Details of Participants	85
Resource Person	Dr.M. Srinivas Narayana Professor KI. Business school Vijayawada
Convener	K Kavitha Asst Professor MBA Department
Coordinators	J Praveen Asst. Professor ECE Department
In Collaboration with	Edugene Technologies Pvt.Ltd.,
Organizing dept.	R&D Cell
Description	The speaker for guest lecture has been invited to the session on behalf of Pallavi Engineering college. The coordinator has given a brief introduction about the speaker achievements and experience and principal welcomed him for the session on behalf the college. The speaker took over the session and delivered a lecture on “A seminar on Research for Production and Application of Bio-based packaging Materials for agriculture and Food Industry” . R&D Cell has conducted a seminar for the students on 06-03-2022 at 11:00 to 1:30 PM. “Materials based on renewable resources are being developed at an increasing rate. Today, the only biobased food-packaging materials used commercially on a major scale are based on cellulose. However, materials based on proteins, starch, polylactate and other renewable resources may be the food-packaging materials of tomorrow. According to the type of starting material, they have been categorized as polymers extracted from biomass, synthesized from monomers, and produced from microorganisms. The quality of biopolymers depends on the physical, mechanical, thermal, and barrier properties


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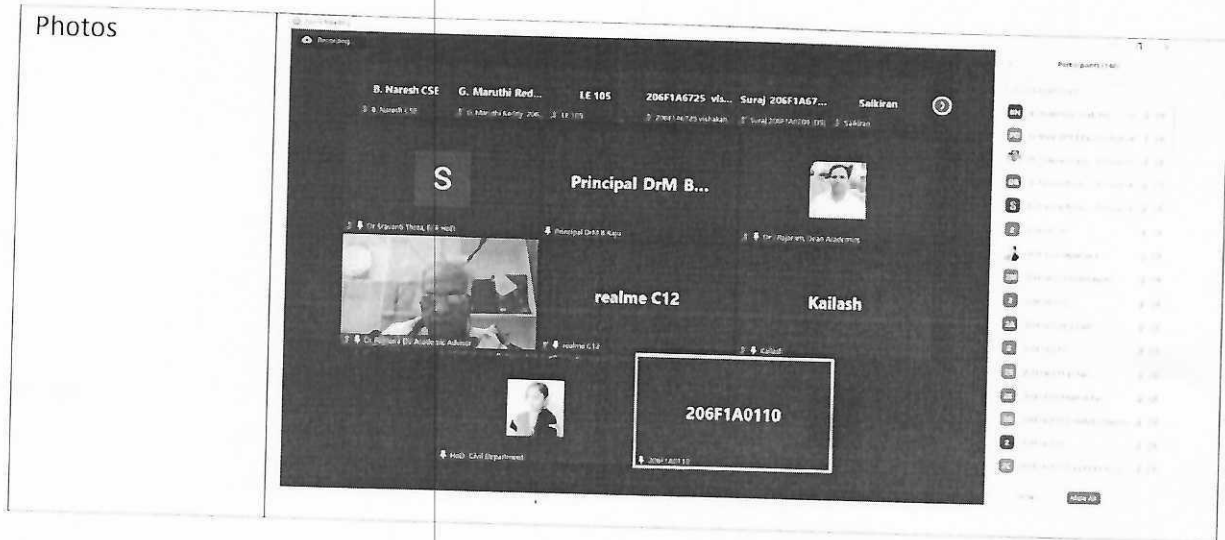


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[Signature]
Coordinator

[Signature]

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ABOUT COLLEGE:

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To impart quality technical education for students coming from both rural and urban areas.

To strive for student's achievements and success, preparing them for life and leadership.

To enable the students develop their personality to meet the challenges in global environment.

Chief Patron

Sri. M Komaraiah, Chairman
& Correspondent

Patron

Dr. M.B. Raju, Principal

Convener

K Kavitha
Asst Professor (MBA Department)

CO-ORDINATOR

J Praveen
Asst. Professor (ECE Department)

RESOURCE PERSON

DR. M. SRINIVAS NARAYANA
PROFESSOR
KL BUSINESS SCHOOL
VIJAYAWADA

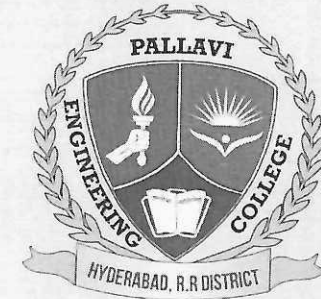


Seminar on Research for Production and Application of Bio-based packaging Materials for agriculture and Food Industry".

06-03-2022.

Organized By

DEPARTMENT OF RESEARCH AND
DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

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Nagole, R.R. Dist 501505, Telangana state, India



J Praveen <jpraveen47@gmail.com>

**Seminar on Research for Production and Application of Bio-
based
packaging Materials for agriculture and Food Industry”-Reg**

Dr.M. Srinivas Narayana <srinivasnarayana59@gmail.com>
To: <jpraveen47@gmail.com>

Tue, Mar 01, 2022, at 9:20AM

Good Morning Sir

Dr.M. Srinivas Narayana
Professor

KL Business school
Vijayawada Sub: Invitation to perform as a speaker for one-day **Seminar** –Reg

Respected Sir

On behalf of the Pallavi Engineering College and the Research Development Cell Organizing Committee, we are honored to invite you to deviled on “A seminar on Research for Production and Application of Bio-based packaging Materials for agriculture and Food Industry”- Reg The event is scheduled for [06-03-2022], from [10:30AM] in [College Campus].

Thank you in advance for your consideration, and we very much look forward to hearing from you.

Yours Sincerely
J Praveen


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Kuntloor (V), Abdulsapurmet (R.)
Hyderabad, R.R. Dist-501503.

Dr.M. Srinivas Narayana<srinivasnarayana59@gmail.com>
<jpaveen47@gmail.com>

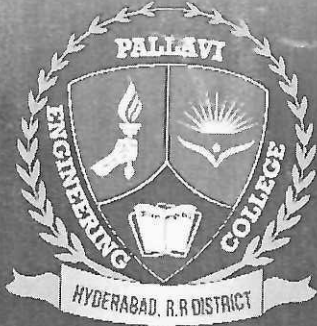
Tue, Mar 01, 2022, at 9:20PM To: J Praveen

Dear J Praveen

I am pleased to accept your invitation to sing at the Service.



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CERTIFICATE OF PARTICIPATION

This is to Certify that Mr./Mrs./Dr./ G. Sai Harshith Reddy
has actively Participated in Seminar on **"Research for Production and
Application of Bio-based packaging Materials for agriculture and Food
Industry"** Organized by the **Research and Development Cell** held at **Pallavi
Engineering College, Hyderabad.** on 06-03-2022.


CO-ORDINATOR


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Date:25-06-2020

CIRCULAR

This is to inform all the students of B.Tech and faculties that a "WORKSHOP ON RESEARCH PRESENTATION SKILLS" is scheduled on 30-06-2020. This programme will enhance the knowledge on RESEARCH PRESENTATION SKILLS. All are instructed to attend the seminar without fail.

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EVENT REPORT

Name of the Activity	RESEARCH PRESENTATION SKILLS
Type of Activity	WORKSHOP
Date and Time of Activity	30-06-2020 11:00 AM to 1:30 PM
Details of Participants	68
Resource Person	Mr Bhargav, EFLU
Convener	K Kavitha Asst Professor MBA Department
Coordinators	D. Mallesham Asst. Professor EEE Department
Organizing dept. In Collaboration with	R&D Cell Edugene Technologies Pvt.Ltd.,
Description	<p>The speaker for guest lecture has been invited to the session on behalf of Pallavi Engineering college. The Coordinator has given a brief introduction about the speaker achievements and experience and principal welcomed him for the session on behalf the college. The speaker took over the session and delivered a lecture on Workshop on RESEARCH PRESENTATION SKILLS.</p> <p>R&D Cell has organized a workshop on " RESEARCH PRESENTATION SKILLS" on30-06-2020.Presentation skills are the skills you need in delivering effective and engaging presentations to a variety of audiences. These skills cover a variety of areas such as the structure of your presentation, the design of your slides, the tone of your voice and the body language you convey.The presentation is a group project. The presentation should include: a short intro, your hypotheses, a brief description of the methods, tables and/or graphs related to your findings, and an interpretation of your data.Providing information, Teaching a Skill., Reporting Progress, Selling a Product or Service, Making a</p>

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	Decision, Solving a Problem. The Coordinator acknowledged and the session concluded on a positive note.
Photos	

D. Mallesh
Coordinator

U. Lakshmi
Principal
PRINCIPAL

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U. Lakshmi
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Chief Patron

Sri. M. Komaraiah, Chairman
& Correspondent

Patron

Dr. A. Sirajudeen, Principal

Convener

K Kavitha
Asst Professor (MBA Department)

CO-ORDINATOR

D. Mallesham
Asst. Professor (EEE Department)

RESOURCE PERSON

Mr Bhargav,
EFLU

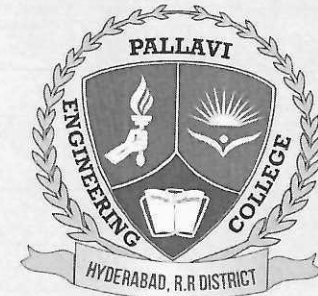


SEMINAR ON RESEARCH PRESENTATION SKILLS.

30-06-2020.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

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Nagole, R.R. Dist 501505, Telangana state, India



D. Mallesham <mallesham@gmail.com>

Workshop on "Research Presentation Skills" -Reg

Mr Bhargav <bhargav347@gmail.com>

To: <mallesham@gmail.com>

Mon, Jun 25, 2020 at 10:33AM

Good Morning Sir

Mr Bhargav,

EFLU.,

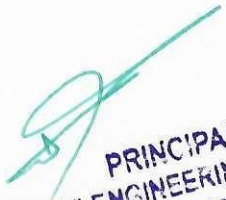
Sub: Invitation to perform as a speaker for one-day **Seminar** -Reg

Respected Sir

On behalf of the Pallavi Engineering College and the Research Development Cell Organizing Committee, we are honored to invite you to deviled on "**Research Presentation Skills**". The event is scheduled for [30-06-2020], from [10:30AM] in [College Campus].

Thank you in advance for your consideration, and we very much look forward to hearing from you.

Yours Sincerely
D. Mallesham


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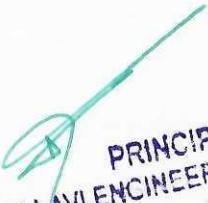
Mr Bhargav <bhargav347@gmail.com>
<mallesham@gmail.com>

Mon, Jun 25, 2020 at 8:33PM To: D. Mallesham

Dear D. Mallesham

,

We were pleased to receive your invitation to play a duet at the meeting and will be honored to do so.


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www.pallaviengineeringcollege.ac.in



CERTIFICATE OF PARTICIPATION

This is to Certify that Mr./Ms./Dr./ G. Praveen Kumar
has actively participated in Seminar On **"Research Presentation Skills"**
Organized by the **Research and Development Cell** held at Pallavi Engineering
College, Hyderabad. on 30-06-2020

D. Mallesh
CO-ORDINATOR


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Kuntloor (V), Abdullapuram (R.R)
Hyderabad, R.R Dist-501505.

G. Praveen Kumar
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Date: 06-07-2021

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one-day Seminar on **Research on Latest technology in Fiber "Next Generation Fiber"** is scheduled on 13-07-2021. This program will enhance the knowledge on Fundamentals of Research Methodology. All are instructed to attend the seminar without fail.

Principal

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EVENT REPORT

Name of the Activity	Research on Latest technology in Fiber "Next Generation Fiber "
Type of Activity	Seminar
Date and Time of Activity	13-07-2021 11:00 AM to 1:30 PM
Details of Participants	48
Resource Person	Pavan Kumar L&T Network Engineer.
Convener	E Krishna Asst Professor CSE Department
Coordinators	S Raju Asst. Professor CSE Department
In Collaboration with	Edugene Technologies Pvt.Ltd.,
Organizing dept.	R&D Cell
Description	<p>The speaker for guest lecture has been invited to the session on behalf of Pallavi Engineering college. The coordinator has given a brief introduction about the speaker achievements and experience and principal welcomed him for the session on behalf the college. The speaker took over the session and delivered a lecture on Seminar on Latest technology in Fiber Next Generation Fiber.</p> <p>R&D Cell has conducted a seminar for the students on 13-07-2021 at 11:00 to 1:30 PM. The Speaker started the programme for the Seminar on Latest technology in Fiber Next Generation Fiber. Industry and lobbying groups representing logging, pulping, and paper worldwide are highly effective and powerful. They have acquired vast acreages of primary forest, lobbied heavily for laws that protect their rights to cut down trees in these areas, and lobbied aggressively against any legislation that holds them accountable to the environment. Most concerningly, they have effectively marketed a false message that "trees are a virtuous and perfect input into our single-use paper packaging." Their efforts have been so successful that entities from EU lawmakers to Trayak's LCA software have adopted a perspective and approach that is - whether on purpose or</p>

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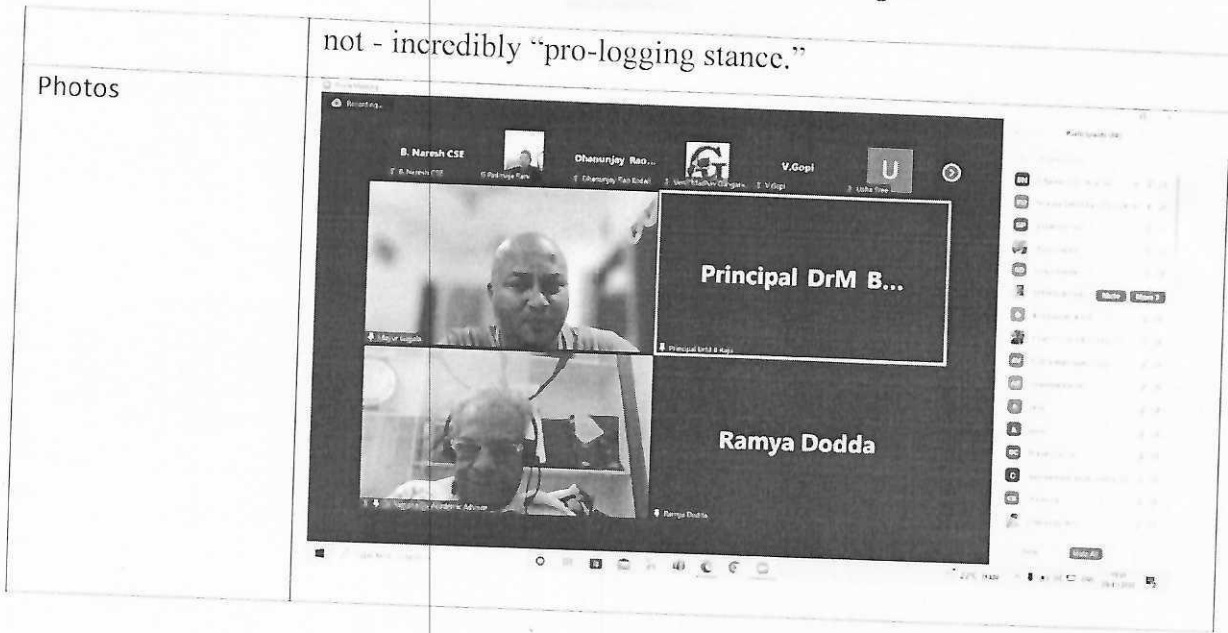


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[Handwritten Signature]
Coordinator

[Handwritten Signature]
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[Handwritten Signature]
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Chief Patron

Sri M Komaraiah, Chairman
& Correspondent

Patron

Dr. M.B. Raju, Principal

Convener

E Krishna
Asst. Professor (CSE Department)

CO-ORDINATOR

S Raju
Asst. Professor (CSE Department)

RESOURCE PERSON

PAVAN KUMAR
L&T NETWORK ENGINEER.

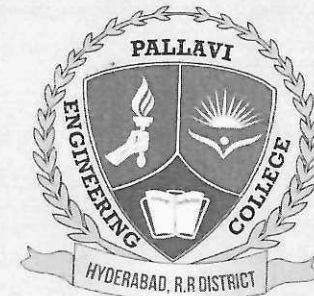


Seminar on Latest technology in Fiber & "Next Generation Fiber"

13-07-2021.

Organized By

DEPARTMENT OF RESEARCH AND
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Kuntloor (V), Abad Nagar (R.)
Hyderabad, R.R. Dist-501505.



J Praveen <hpraveen56@gmail.com>

**Seminar on Latest technology in Fiber "Next Generation Fiber"-
Reg**

Dr.M. Srinivas Narayana <srinivasnarayana@gmail.com>

Wed, Dec 23, 2020 at 10:40AM

Good Morning Sir

Dr.M. Srinivas Narayana
Professor
KL Business school
Vijayawada.,


Sub: Invitation to perform as a speaker for one-day **Seminar** –Reg

Respected Sir

On behalf of the Pallavi Engineering College and the Research Development Cell Organizing Committee, we are honored to invite you to deviled on **Seminar** on **Latest technology in Fiber "Next Generation Fiber"- Reg** The event is scheduled for [28-12-2020], from [10:30AM] in [College Campus].

Thank you in advance for your consideration, and we very much look forward to hearing from you.

Yours Sincerely
J Praveen


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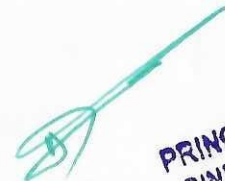
Dr.M. Srinivas Narayana <srinivasnarayana@gmail.com>
<hpraveen56@gmail.com>

Seminar on Latest technology in Fiber "Next Generation Fiber"- Reg

Wed, Dec 23, 2020 at 6:40PM To: J Praveen

Dear J Praveen,

I am pleased to accept your invitation to sing at the Service.



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CERTIFICATE OF PARTICIPATION

This is to Certify that Mr./Mrs./Dr./ Vaishnavi
has actively Participated in Seminar on "Latest technology in Fiber & "Next
Generation Fiber" Organized by the Research and Development Cell held at
Pallavi Engineering College, Hyderabad. on 13-07-2021.



Convenor


PALLAVI ENGINEERING COLLEGE
Formerly Nagole Institute of Technology & Sciences
Kuntloor (V), Abkhilapuram (A.)
Hyderabad, R.R. Dist-501505.



Principal