

3.2.2 Workshops/ Seminars conducted on
Research Methodology, (IPR) and
Entrepreneurship for Year 2020-2021



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- 2020-2021

S.No	Name of the workshop/ Seminar / conference	Organizing Department	Number of Participants	Date From- To	Resource Person
1	FDP on Research Trends in Computer Science and Engineering	R&D Cell	54	27-02-2020	Drkotha Mahesh ASSOC. PROFESSOR CMR TECHNICAL CAMPUS, Hyd
2	Seminar on Intellectual Property Rights	R&D Cell	54	17-02-2020	Dr. Devi Prasad Professor & HOD, MBA Sphoorthy Engineering college,Hyd
3	Seminar on Research in Copy right licensing	R&D Cell	46	28-09-2021	P. SurendraBabuHead- Operations TLC, Hyderabad
4	Seminar on How to write Research Qualitative paper	R&D Cell	43	08-07-2020	Dr. Mosses HOD Department of CSE Gurunank College
5	Seminar on Research Problem and Literature Review	R&D Cell	54	17-03-2021	Dr. R. LaxmiProfessor Dept. of Mechanical VBIT,Hyderabad
6	Research Methodology in Emerging trends in Digital Copyright law	R&D Cell	40	26-04-2021	Dr. K. Pradeep Reddy Professor & HOD CSE (AIML) Cmrit Engineering College, Hyd.
7	Workshop on Research and Innovation	R&D Cell	80	11-05-2020	Dr.M. Srinivas Narayana Professor

	through Student exchange program					KL Business school Vijayawada
8	Research on recent trends in telecommunication	R&D Cell	89	12-11-2020		MrsKavyaSree, Expert in outside consultant Edugene Technologies Pvt.Ltd.,
9	Research on Talk on Application of Nano Technology & Interdisciplinary Research	R&D Cell	95	21-08-2020		Shiva kumar Expert in outside consultant Edugene Technologies Pvt.Ltd.,
10	Research and innovation in waste management in smart cities	R&D Cell	46	28-12-2020		Dr.M. Srinivas Narayana Professor KL Business school Vijayawada
11	Growth and start up in health sector Entrepreneur	R&D Cell	55	12-12-2020		Mr. Vinay Kumar, Sr. Software Engineer, Outlook 24/7
12	Entrepreneur on marketing skill and promotion of startup	R&D Cell	68	15-04-2021		Dr.A.Rajesh, Associate Professor, Department of Electronics and Communication Engineering, CVR College of Engineering, Hyderabad- 501510, Telangana
13	Seminar on patent publication	R&D Cell	74	18-12-2020		Dr.Ch BalaNageshwara Rao Professor VIT University Vijayawada


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Date:24-02-2020

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one day workshop on “**Research Trends in Computer Science and Engineering**” is scheduled on 27-02-2020. This event will enhance the knowledge on Research Trends in Computer Science and Engineering. All are instructed to attend the FDP without fail

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EVENT REPORT

Name of the Activity	Workshop on Research Trends in Computer Science and Engineering
Type of Activity	WORKSHOP
Date and Time of Activity	27-02-2020 10:00 AM to 4:30 PM
Details of Participants	54
Resource Person	Dr Kotha Mahesh ASSOC. PROFESSOR CMR TECHNICAL CAMPUS Hyderabad.
Convener	Dr.RViswanathan HOD Department of Mech
Coordinators	T. Sravanthi, Assistant Professor ECE
Organizing dept.	R&D Cell
Description	<p>Pallavi Engineering College, conducted a program for the students on 27-02-2020 at 10.00 AM in the college Auditorium hall. The R&D Head welcomed the gathering. The Coordinator presented a bouquet to the Speaker and presents the profile of the speaker.</p> <p>R&D Cell has conducted online FDP for the faculties of the various institutions on 27-02-2020 at 10.00 AM. The Speaker started the event for the students on Research Trends in Computer Science and Engineering and told that the purpose to express knowledge of advances in computer engineering. He explained recent well going programming like python programming and the various opportunities in the field of information technology.</p>


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Photos



Hayathnagar_Khalsa, Telangana, भारत

ACADEMY BLOCK, PALLAVI ENGINEERING COLLEGE, Jangareddy

Colony, Hyderabad, Telangana 501505, भारत

Lat 17.349872°

Long 78.609066°

Sami
Coordinator

[Signature]
Principal

[Signature]
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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. G. Mahesh Manivanna Kumar, Principal

Convener

Dr. R. Viswanathan, HOD, MECH

CO-ORDINATOR

T. Sravanthi,
Asst. Professor (ECE)

RESOURCE PERSON

DR. KOTHA MAHESH, (Assoc. Professor)
CMR TECHNICAL CAMPUS,
HYDERABAD.

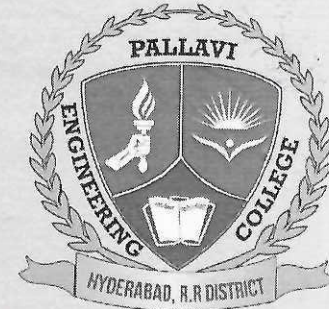


Workshop on Research Trends in Computer Science and Engineering

27-02-2020.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



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List of Participants

Topic : Workshop on Research Trends in Computer Science and Engineering

Venue : PEC Computer Lab

Time : 10:00 AM to 4:30 PM

S.no	Roll numbers	Names	Sign
1	206FSA0503	G. Sushmitha Reddy	G. Sush
2	206F5A0501	Ch. Annapurneshwari	Ch. Anu
3	206FSA0506	K. Sandhya	Sandhya
4	206F5A0504	K. Shikhisha	Shikhis
5	206F5A0509	Shaik NoorAsma	Asma
6	196FIA0522	B. Sai Bhargav	Bhargav
7	206F5A0205	S. SOMA	S. Soma
8	206F5A0201	G. Ajeeth	Ajeeth
9	206F5A0215	Ch. Jaya Keerthi	Ch. Jaya
10	206F5A0204	S. Bhavana	Bhavana
11	206F5A0528	K. PAVAN SAI	Pavan Sai
12	206F5A0213	B. Karthik	Karthik
13	206F5A0218	D. Abhil Kumar	Abhil Kumar
14	206F5A0212	B. Venkatesh	Venka
15	206F5A0208	A. Venkatesh	Venka
16	196FIA0421	K. Jesmitha	Jesmitha
17	206F5A0410	R. Wharun	Wharun
18	196FIA0444	G. Tejavee	Tejavee
19	205T5A0402	K. Manasa	Manasa
20	206F5A0414	C. Sruitha	Sruitha
21	196FIA0450	S. Shreya	Shreya
22	206F5A0410	S.V. Sri Lakshmi	Sri Lakshmi
23	206F5A0416	B. Akansha Reddy	Akansha
24	206F5A0404	K. Uma Reddy	Uma
25	206F5A0405	K. Vaishnavi Reddy	Vaishnavi
26	206F5A0406	K. Akhila Reddy	Akhila
27	196FIA0412	Ch. Soumya	Soumya
28	206F5A0513	K. Tejovanth	Tejovanth
29	196FIA05a3	M. Deepak	Deepak
30	196FIA05A4	T. Varun	Varun
31	196FIA05BA	Growtham B	Growtham B
32	206F5A0225	J. Sandeep Kumar	Sandeep
33	206F5A0241	M.D. Shaibaz	Shaibaz



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34	196FIA0209	V. Raghavi	
35	206F5A0207	A. DAVENDAR	
36	206F5A0208	A. Venkatesh	
37	196FIA0438	V. Aravindswamy	
38	196FIA0402	K. Sampath Kumar	
39	196FIA0416	G. Anitha	
40	196FIA0441	V. Deepthi Krishna	
41	195TIA0431	V. Sriatha	
42	196FIA0433	S. Eeshika Naga sai.	
43	196FIA0439	V. Jyothi	
44	196FIA0413	Ch. Ashwini	
45	196FIA0409	B. sharanya	
46	196FIA0426	m. Abhina GESA	
47	196FIA0444	rawan	
48	196FIA0401	Rignesh	
49	196FIA0402	Ch. Vinay	
50	" 4403	Nandana Reddy	
51	" 4404	Ravi.	
52	" 4405	Sri Anja Reddy	
53	" 4406	Srinivas	
54	" 4407	Rahul.	

Coordinator

Principal

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Sravanthi,<sravanthit@gmail.com>

Seminar on "Research Trends in Computer Science and Engineering"-Reg

Drkotha Mahesh, <kothamahesh78@gmail.com> Thu, Feb 20, 2020 at 11:19 AM
To: <sravanthit@gmail.com>

Good Morning Sir

Drkotha Mahesh
ASSOC. PROFESSOR

CMR TECHNICAL CAMPUS

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 **"Research Trends in Computer Science and Engineering"**The event is scheduled for [27-02-2020] 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

T. Sravanthi,

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Hyderabad, R.R. Dist-501505, Telangana

Drkotha Mahesh, <kothamahesh78@gmail.com>
<sravanthit@gmail.com>

Thu, Feb 20, 2020 at 10:12 PM To: T. Sravanthi

Dear T. Sravanthi,

Thank you for asking me to play a piano solo at the evening service. I accept with pleasure.



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Date: 15-02-2020

CIRCULAR

This is inform to all the students of B.Tech and all Departments faculties that a one day seminar on “**Intellectual Property Rights**” is scheduled on 17-02-2020. All are instructed to attend the Seminar without fail.

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EVENT REPORT

Name of the Activity	One Day Technical Intellectual Property Rights
Type of Activity	Seminar
Date and Time of Activity	17-02-2020 02:00 PM to 4:30 PM
Details of Participants	54
Resource Person	Dr. Devi Prasad Professor & HOD, MBA Sphoorthy Engineering college Hyderabad
Convenor	K Kavitha, Assistant Professor MBA
Coordinators	K Prashanthi Assistant Prof Department of EEE
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 started the event for the students on Intellectual Property Rights and told that the purpose to expand knowledge of IPR skills such as legal rights that protect creations and/or inventions resulting from intellectual activity in the industrial, scientific, literary or artistic fields. He also explained them most common IPRs include patents, copyrights, marks and trade secrets. The Coordinator acknowledged the dignitaries and the session concluded on a positive note.</p>
Photos	


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Long 78.609066°

Pasankhi
Coordinator

Principal
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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.

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Patron

Dr. G. Mahesh Manivanna Kumar, Principal

Convener

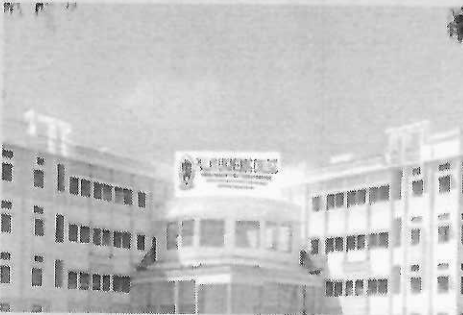
K. Kavitha,
Asst. Professor (MBA)

CO-ORDINATOR

K. Prashanthi
Asst. Professor (EEE)

RESOURCE PERSON

DR. DEVI PRASAD (Professor & HOD, MBA)
SPHOORTHY ENGINEERING COLLEGE,
HYDERABAD.

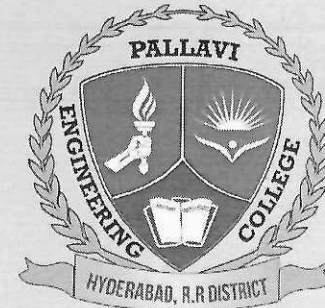


One Day Seminar on Intellectual Property Rights

17-02-2020.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



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



K Prashanthi <kprashanthi6@gmail.com>

**Seminar on "One Day Technical Intellectual Property Rights"-
Reg**

Dr. Devi Prasad, <deviprasad@gmail.com> Tue, Feb 11, 2021 at 11:52 AM
To: <deviprasad@gmail.com>

Good Morning Madam

Dr. Devi Prasad
Professor & HOD, MBA
Sphoorthy Engineering college
Hyderabad

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 **"One Day Technical Intellectual Property Rights"** The event is scheduled for [17-02-2020] 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


K Prashanthi


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Hyderabad, R.R. Dist-501505, Telangana

Dr. Devi Prasad, <deviprasad@gmail.com> Tue, Feb 11, 2021 at 8:58 PM To: K Prashanthi <deviprasad@gmail.com>

Dear K Prashanthi,

I was pleased to receive your letter asking me to be one of the speakers at the reunion. I will be happy to do so



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List Participants

Topic : One Day Technical Intellectual Property Rights

Venue : PEC, Seminar Hall

Time :02:00 PM to 4:30 PM

S.No	Roll Number	Name of the Participant	Dept.	Sign
1.	206F5A0514	P. Sai Akshay	CSE	P. Saibhuj
2.	206F5A0507	M. Raghavendra	CSE	M. Raghavendra
3.	196F1A05A8	R. Bhavani Shankar	CSE	R. Bhavani
4.	196F1A0577	B. Sai Bhargav	CSE	Bhargav
5.	196F1A05B4	Govatham B	CSE	Govatham B
6.	196F1A0205	B. Narasimha Rao	EEE	Rao B
7.	206F5A0205	S. Somia	EEE	S. Somia
8.	206F5A0225	J. Sandeep Kumar	EEE	Sandeep
9.	196F1A0417	Gr. Sai Harishath	ECE	A
10	206F5A0207	A. DEVENDAR	EEE	ADAR
11	196F1A0592	MD. AZIZ AJMAL KHAN	CSE	AJMAL
12	196F1A05A7	X. Rahul	CSE	Rahul
13	206F5A0218	D. Anil Kumar	EEE	Anil
14	206F5A0201	G. Ajeeth	EEE	Ajeeth
15	206F5A0215	Ch. Jayakeerthi	EEE	Jay
16	206F5A0204	S. Bhavana	EEE	Bh
17	206F5A0241	MD. Shaibaz	EEE	Shaibaz
18	196F1A0209	V. Raghavi	EEE	Raghavi
19	206F5A0213	B. Karthik	EEE	Karthik
20	206F5A0228	K. PAVAN SAI	EEE	Pavan
21	195T1A0203	B. Yugendhar	EEE	B. Yugendhar
22	206F5A0208	A. Venkatesh	EEE	A. Venkatesh
23	206F5A0211	B. Nagaraju	EEE	Nagaraju
24	196F1A0403	A. Srivjana	EEE	A. Srivjana
25	196F1A0417	P. Meghana	EEE	P. Meghana
26	196F1A0434	S. Vybhavi Rao	EEE	Vybhavi



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27	206F5A0218	D. Akhil Kumar	EEE	Akhil
28	206F5A0212	B. Venkatesh	ECE	WV
29	206F5A0219	E. Senthosh	EEE	Senth
30	206F5A0209	B. Harveesh	ECE	Har
31	206F5A0213	B. Karthik	EEE	Karthik
32	206F5A0241	M.D. Shaibaz	EEE	Shaibaz
33	196F1A0209	V. Raghavi	EEE	Ragh
34	206F5A0225	J. Sandeep Kumar	EEE	Sandeep
35	206F5A0204	S. Bhavana	ECE	Bh
36	206F5A0215	Ch. Jaya Keerthi	ECE	Jaya
37	206F5A0201	G. Ajeeth	EEE	Ajeeth
38	196F1A0434	S. Vybhavi Rao	ECE	Vybhavi
39	196F1A0429	R. Varalakshmi	ECE	Vara
40	196F1A0431	R. Jyothsna	ECE	Jyothsna
41	196F1A0412	Ch. Sowmya	ECE	Sowmya
42	206F5A0409	S. V. Soilakshmi	ECE	Soilakshmi
43	206F5A0417	C. Sujatha	ECE	Sujatha
44	205T5A0402	K. Manasa	ECE	Manasa
45	196F1A0450	S. Shreya	ECE	Shreya
46	196F1A0407	B. Shekar	ECE	Shekar
47	196F1A0422	K. Sampath Kumar	ECE	Sampath
48	196F1A0438	V. Aravindeswamy	ECE	Aravind
49	206F5A0422	K. Mahesh	ECE	Mahesh
50	206F5A0428	T. Nithin	ECE	Nithin
51	206F5A0403	Aditya	ECE	Aditya
52	206F5A0414	Vamshi	ECE	Vamshi
53	206F5A0405	Zubair	ECE	Zubair
54	196F1A0416	G. Anjali	ECE	Anjali

A. Ananthi
Coordinator

[Signature]
Principal

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[Signature]

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ISO 9001:2015 & 14001:2015 Certificate Institution

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

Date: 25-09-2020

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one day FDP on “Seminar on Research in Copy right licensing” is scheduled on 28-09-2021. This event will enhance the knowledge on Copy right licensing. All are instructed to attend the seminar without fail.

Principal
PRINCIPAL

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

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EVENT REPORT

Name of the Activity	Research in Copy right licensing	
Type of Activity	Seminar	
Date and Time of Activity	28-09-2021	10:30 AM to 4: 00 PM
Details of Participants	46	
Resource Person	P. SurendraBabu Head-Operations TLC, Hyderabad	
Convener	K Kavitha Assistant Prof MBA	
Coordinators	G. Praveen Kumar, Assistant Professor 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 started the event for the participants on Copyright licensing and told that the purpose to express knowledge on Copyright licensing. It may be assigned or transferred from one party to another creating a "license to use." He explained with the common example of copyright licensing is when a musician records an album for a record company, and agrees to transfer all copyrights in the recordings to the record company in exchange for royalties and other forms of compensation.	


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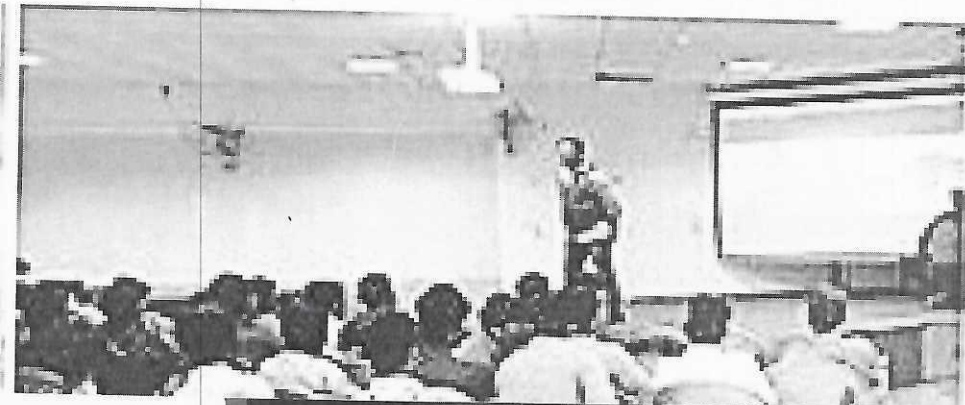
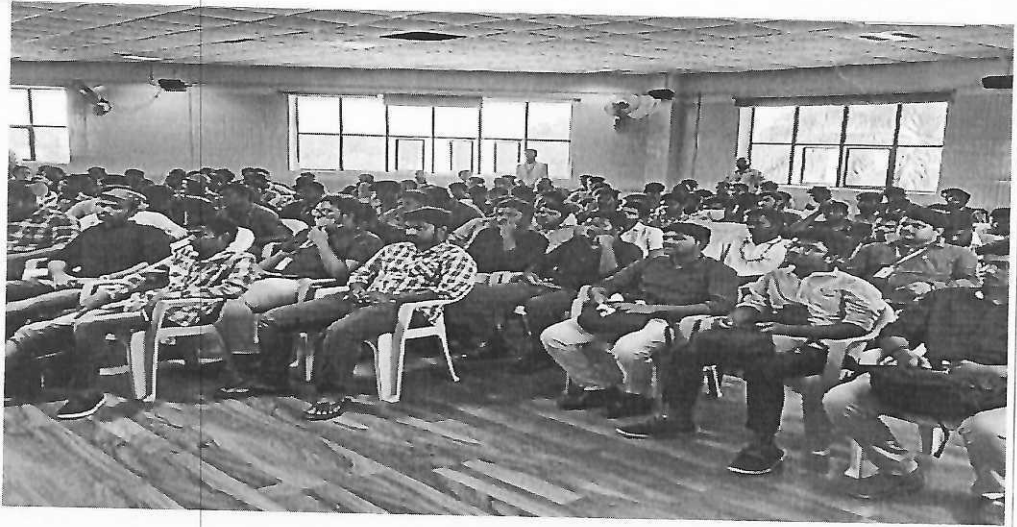
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Photos



Google

Hayathnagar_Khalsa, Telangana, भारत

ACADEMY BLOCK, PALLAVI ENGINEERING COLLEGE, Jangareddy

Colony, Hyderabad, Telangana 501505, भारत

Lat 17.349872°

Long 78.609066°

D. S. Rao
Coordinator

[Signature]
Principal
PALLAVI ENGINEERING COLLEGE
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ABOUT 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. G. Mahesh Manivanna Kumar, Principal

Convener

K. Kavitha
Asst. Professor(MBA)

CO-ORDINATOR

G. Praveen Kumar,
Asst. Professor (MBA)

RESOURCE PERSON

P. SURENDRA BABU (HEAD-OPERATIONS)
TLC,
HYDERABAD

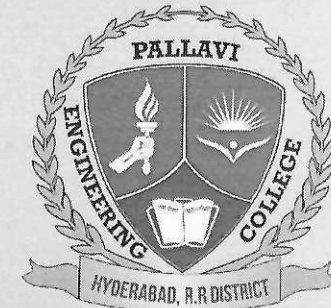


Seminar on Research in Copy right licensing

28-09-2021.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



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List of Participants

Event Name: Seminar on copy right

Venue : PEC, Seminar Hall

Time : 10:30 AM to 4: 00 PM

S.No	Name of the Participant	College	Signature
1.	G. Sravani - 196F1A0584	PEC	G. Sravani
2.	B. Harika Tejaswi - 196F1A0579	PEC	B. Harika
3.	G. Swathi - 196F1A0585	PEC	G. Swathi
4.	A. Divya - 196F1A0574	PEC	A. Divya
5.	B.L. Krishnaveni - 196F1A0576	PEC	B.L. Krishnaveni
6.	S. SOMIA - 206F5A0205	PEC	S. Somia
7.	K. Jyothi - 206F5A0233	PEC	K. Jyothi
8.	K. Ruchita - 206F5A0227	PEC	K. Ruchita
9.	D. Shivani - 206F5A0216	PEC	D. Shivani
10.	G. Ajeeth - 206F5A0201	PEC	G. Ajeeth
11.	Ch. Jayakeerthi - 206F5A0215	PEC	Ch. Jayakeerthi
12.	S. Bhavana - 206F5A0204	PEC	S. Bhavana
13.	J. Sandeep Kumar - 206F5A0225	PEC	J. Sandeep Kumar
14.	K. Manoteja - 206F5A0231	PEC	K. Manoteja
15.	V. Shriisha - 196F1A0569	PEC	V. Shriisha
16.	T. Eshwari - 196F1A0566	PEC	T. Eshwari
17.	K. Shriisha - 206F5A0504	PEC	K. Shriisha
18.	Shaik NoorAsma - 206F5A0509	PEC	Shaik NoorAsma
19.	P. Meghana - 196F1A0027	PEC	P. Meghana
20.	P. Lakshmi - 196F1A0429	PEC	P. Lakshmi
21.	G. Sai Jyothsna - 196F1A0417	PEC	G. Sai Jyothsna
22.	S. Vybhavi Rao - 196F1A0434	PEC	S. Vybhavi Rao
23.	Bignesh Kumar - 196F1A0408	PEC	Bignesh Kumar
24.	Naveen Rajpurohit - 196F1A0447	PEC	Naveen Rajpurohit
25.	M. Dharmar Teja - 196F1A0426	PEC	M. Dharmar Teja
26.	K.V. Sai Suresh - 196F1A0420	PEC	K.V. Sai Suresh



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27.	A. Venkatesh.	206F5A0208	A.V.
28.	K. PAVAN SAI	206F5A0228	Pavan Sai
29.	K. Pavan Kalyan	206F5A0235	Pavan
30.	G. Sai Teja	206F5A0224	G. Sai Teja
31.	S. Shruya	196F1A0450	S. Shruya
32.	K. Manasa	206T5A0402	K. Manasa
33.	C. Sujatha	206F5A0417	Sujatha
34.	S.V. Sri Lakshmi	206F5A0409	S.V. Sri Lakshmi
35.	B. Akanksha	206F5A0416	Akanksha
36.	K.UMA	206F5A0404	Uma
37.	V. Jyothi	196F1A0439	V. Jyothi
38.	B. Sharanya	196F1A0409	B. Sharanya
39.	H. Ashwini	196F1A0413	Ashwini
40.	K. Jesmitha	196F1A0421	Jesmitha
41.	S. Saigam	196F1A0432	S. Saigam
42.	V. Srilatha	195T1A0431	V. Srilatha
43.	V. Deepthi Krishna	196F1A0444	V. Deepthi
44.	S. Eeshika Naga Sai	196F1A0433	S. Eeshika
45.	D. Suresh	196F1A0434	Suresh
46.	Anusha Reddy	196F1A0435	Anusha


Coordinator


Principal
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Seminar on “Research in Copy right licensing”-Reg

P.SurendraBabu, <surendrababu54@gmail.com> Thu, Sep 23, 2021 at 11:14 AM
To: <praveenkumar43@gmail.com>

Good Morning Madam

P. SurendraBabu
Head-Operations
TLC, Hyderabad.

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 “**Research in Copy right licensing**”The event is scheduled for [28-09-2021] 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


G. Praveen Kumar,


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

P.SurendraBabu, <surendrababu54@gmail.com>
<praveenkumar43@gmail.com>

Thu, Sep 23, 2021 at 7:34 PM To: G.Praveen Kumar

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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Date : 04-07-2020

CIRCULAR

This is inform to all the students of B.Tech and all Departments faculties that an seminar on “How to write Research Qualitative paper” is scheduled on 08-07-2020. All are instructed to attend the Seminar without fail.

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EVENT REPORT

Name of the Activity	Seminar on How to write Research Qualitative paper	
Type of Activity	Online Seminar	
Date and Time of Activity	08-07-2020 (AN)	10:30 AM to 01:00 PM
Details of Participants	43	
Resource Person	Dr. Mosses HOD Department of CSI; GurunanakUniversity College, Hyd	
Convener	T. Sravanthi Ass. Prof Department of ECE	
Coordinators	J. Praveen ,Assistant Professor ,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. 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 How to write Research Qualitative paper.</p> <p>The main objective of in this seminar is to gain familiarity with a phenomenon or to achieve new insights into it. Exploratory or Formulate research to portray accurately the characteristics of a particular individual, situation or a group, description research. To determine the frequency with which something occurs or with which it is associated with something else-Diagnostics Research. To test a hypothesis of a causal relationship between variables-Hypothesis-Testing Research.</p>	


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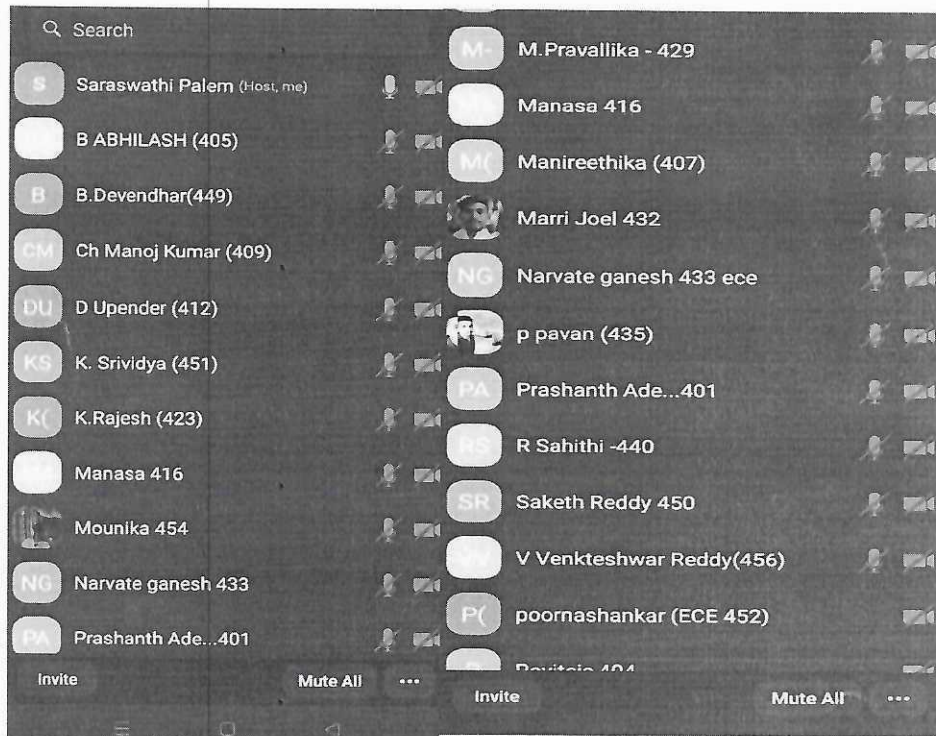
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Photos



J. Praveen
Coordinator

[Signature]
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[Signature]
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Patron

Dr. G. Mahesh Manivanna Kumar, Principal

Convener

T. Sravanthi
Asst. Professor (ECE)

CO-ORDINATOR

J. Praveen,
Asst. Professor (ECE)

RESOURCE PERSON

DR. MOSES (HOD)
Department of CSE,
ORUNANAK UNIVERSITY COLLEGE, HYD.

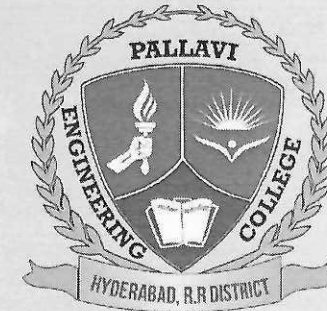


Seminar on How to write Research Qualitative Paper

08-07-2020.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



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



Seminar on "How to write Research Qualitative paper"-Reg
Dr. Mosses, <mosses65@gmail.com> Thu, Jul 02, 2020 at 11:39 AM
To: <praveenkumar43@gmail.com>

Good Morning Madam


Dr. Mosses
HOD
Department of CSE
Gurumanak University College, Hyd.
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
"How to write Research Qualitative paper"The event is scheduled for [08-07-2020] 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

Praveen Kumar,

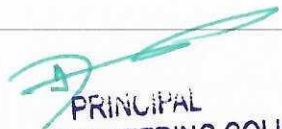

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Dr. Mosses, <mosses65@gmail.com>

Thu, Jul 02, 2020 at 6:36 PM To: Praveen Kumar <praveenkumar43@gmail.com>

Dear Praveen Kumar,

We are happy to accept your invitation to dance at half time.


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Date: 15-03-2021

CIRCULAR

It is hereby informed to all the students of B.Tech and faculties that a one day seminar will be conducted on Research Problem and Literature Review on 17-03-2021 in this aspect all are instructed to attend the workshop without fail.

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EVENT REPORT

Name of the Activity	Research Problem and Literature Review	
Type of Activity	Seminar	
Date and Time of Activity	17-03-2021	10:30 AM to 2:00 PM
Details of Participants	54	
Resource Person	Dr.R Laxmi Professor Department of Mech, VBIT Hyderabad	
Convener	B. Sailesh Assistant Professor Mechanical	
Coordinators	S Narshima Asst. Prof Department of Mech	
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 Research Problem and Literature Review.</p> <p>The coordinator has handed over the session to the speaker and he delivered his lecture on the given topic —Research Problem and Literature Review. Are search problem identification helps any researcher to formulate that sequence of research work. Research problem also helps you avoid unnecessary steps during the research. A research problem is the preliminary step in conducting a research study. The research problem should have great clarity since the research process in itself generates more questions. Importance of literature review in research includes - Provides information for relevancy and coherency to check the research. Apart from elucidating the continuance of knowledge, it also points out areas that require further investigation and thus aid as a starting point of any future research. The literature review surveys scholarly articles, books, and other sources relevant to a particular area of COORDINATOR research. The review should enumerate, describe, summarize, objectively evaluate and clarify this previous research. Finally he focused on the four major goals of a literature review: To determine what exists in the scholarly literature. To identify possible gap(s) in the scholarly literature for further research. To inform the research topic, theory (if applicable), and associated methodology.</p>	

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[Handwritten Signature]
Coordinator

[Handwritten Signature]
Principal
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[Handwritten Signature]
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& Correspondent

Patron

Dr. G. Mahesh Manivanna Kumar, Principal

Convener

B. Sailesh,
Asst. Professor (Mechanical)

CO-ORDINATOR

S. Narsimha
Asst. Professor (MECH)

RESOURCE PERSON

Dr. R LAXMI (Professor)
DEPARTMENT OF MECHANICAL,
VBIT
HYDERABAD.

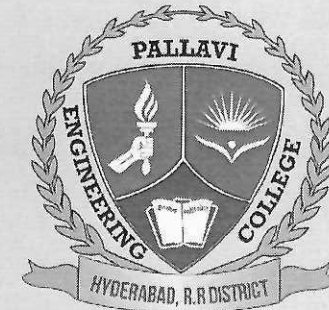


Seminar on Research Problem and Literature Review

17-03-2021.

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

Seminar on "Research Problem and Literature Review"-Reg

Dr. R Laxmi, <rlaxmi87@gmail.com>
To: <narsimha43@gmail.com>

Fri, Mar 12, 2021 at 10:28 AM

Good Morning Madam

Dr. R Laxmi

Professor
Department of Mech,
VBIT
Hyderabad

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 "Research Problem and Literature Review" The event is scheduled for [17-03-2021] 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

S Narshima


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

Dr. R Laxmi, <rlaxmi87@gmail.com>
<narsimha43@gmail.com>

Fri, Mar 12, 2021 at 9:42 PM To: S Narshima

Dear S Narshima,

Thank you for your invitation. It will be my pleasure to present my art work in the museum.



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Date: 23-04-2017

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one day FDP on “Research Methodology in Emerging trends in Digital Copyright law” is scheduled on 26-04-2021. All are instructed to attend the FDP without fail

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

EVENT REPORT

Name of the Activity	Research Methodology in Emerging trends in Digital Copyright law
Type of Activity	Seminar
Date and Time of Activity	26-04-2021 10:00 AM to 2:00 PM
Details of Participants	40
Resource Person	Dr. K. Pradeep Reddy Professor & HOD CSE (AIML) Cmrit Engineering College Hyderabad.
Convener	E. Krishna HOD Asst. Prof Department of CSE
Coordinators	P. Vimal Kumar, Assistant Professor/ Civil
Organizing dept.	R&D Cell
Description	<p>Pavalli Engineering College, conducted a program for the students on 26-04-2021 at 10.00 AM in the college Auditorium hall. The R&D Head welcomed the gathering. The Coordinator presented a bouquet to the Speaker and presents the profile of the speaker.</p> <p>The speaker took over the session and delivered a lecture on "Emerging trends in Digital Copyright law". He explained the benefits of the digital copy rights laws that They are relevant because it takes a lot of talent, energy and resources to come up with creative, new ideas or products, and it is only natural that creators benefit financially from their efforts. For example, a software company has to spend years and crores of rupees to come up with a commercially viable product. It stands to lose money if someone cheaply reproduces the product and sells it for a fraction of the price, in what is called 'piracy'. Pirated software not only brings losses to the developing company but it also acts as a disincentive to others who may come up with new innovative products</p>


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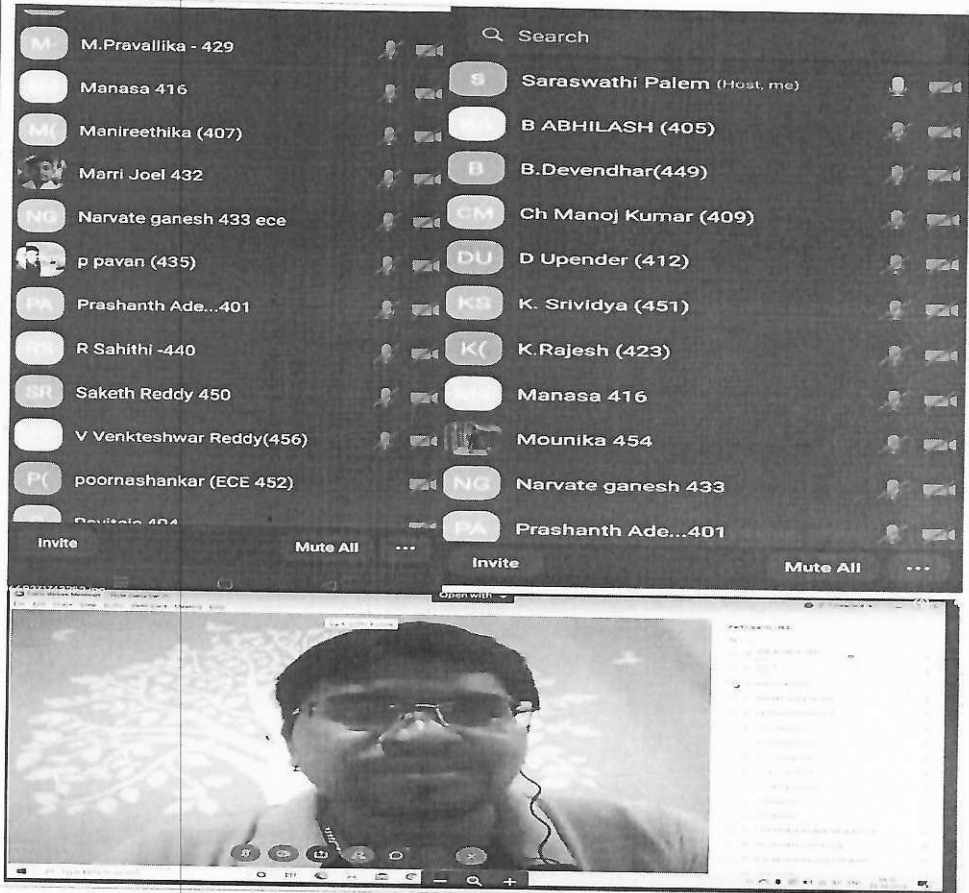
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Photos



Vimal Kumar
Coordinator

U. Lakshmi
Principal
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ABOUT COLLEGE:

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Vision:

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Mission

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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. G. Mahesh Manivanna Kumar, Principal

Convener

E. Krishna
HOD(CSE Dept)

CO-ORDINATOR

P. Vimal Kumar,
Asst. Professor (Civil Dept)

RESOURCE PERSON

Dr. K. PRADEEP REDDY (Professor & HOD
CSE (AIML))
CMRIT ENGINEERING COLLEGE,
HYDERABAD.



Research Methodology in Emerging Trends in Digital Copyright law.

26-04-2021.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



Principal
PALLAVI ENGINEERING COLLEGE
(Formerly Nagole Institute of Tech & Sciences -
Kuntloor (V), Abdullapurmet (M))
COLLEGE

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



Seminar on "Methodology in Emerging trends in Digital Copyright law"-Reg

Dr. K. Pradeep Reddy, <kpradeepreddy@gmail.com>

Tue, Apr 20, 2021 at 10:28 AM

To: <vimalkumar4@gmail.com>

Good Morning Madam

Dr. K. Pradeep Reddy
Professor & HOD CSE (AIML)
Cmrit Engineering College
Hyderabad
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 "Methodology in Emerging trends in Digital Copyright law" The event is scheduled for [26-04-2021] 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

P. Vimal Kumar


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

Dr. K. Pradeep Reddy, <kpradeepreddy@gmail.com>

Tue, Apr 20, 2021 at 8:21 PM To: P. Vimal Kumar <vimalkumar4@gmail.com>

Dear P. Vimal Kumar,

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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Date: 08-12-2020

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one day Workshop on **“Research and Innovation through Student exchange program”** is scheduled on 11-05-2020. This programme 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 and Innovation through Student exchange program"	
Type of Activity	Workshop	
Date and Time of Activity	11-05-2020	11:00 AM to 1:30 PM
Details of Participants	140	
Resource Person	Dr.M. Srinivas Narayana Professor KI. Business school Vijayawada	
Convener	K Kavitha Asst Professor MBA Department	
Coordinators	J Pravcen Asst. Professor ECE 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 Research and Innovation through Student exchange program</p> <p>R&D Cell has conducted a seminar for the students on 11-05-2020at 11:00 to 1:30 PM. The Speaker started the programme for the A student exchange program is a program in which students from a secondary school or University study abroad at one of their institution's. Exchange students live with a host family or in a designated place such as a hostel, an apartment, or a student lodging.International learning and knowledge propels students towards acceptance and understanding of an analyse of different cultural and community perspectives. Language acquisition is achieved through practical immersion. Awareness and adoption of alternative, multi-faceted approaches to learning.To get started with an</p>	

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exchange program, you will need to contact a student exchange agency and look for the programs they offer. The exchange agency helps you in the steps to apply for an exchange program at a school or university and finds a host family for you in your host country. A summer exchange programme can give a whole new experience to students and help develop their overall personality rather than just focus on academics. Here are five very popular summer exchange programmes in India. It is an immersive, experiential programme that provides students with a holistic exposure to college life with a specific focus on liberal arts education and college residency. The Coordinator acknowledged the dignitaries and the session concluded on a positive note. Finally The Coordinator acknowledged and the session concluded on a positive note.

Photos



J. Berry
Coordinator

[Signature]
Principal
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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. A. Sirajudeen, Principal

Convener

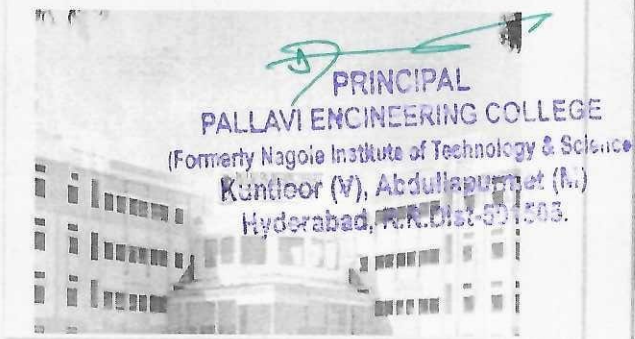
K. Kavitha
Assistant Professor
MBA Department

CO-ORDINATOR

J. Praveen,
Asst. Professor (ECE Dept.)

RESOURCE PERSON

Dr M. SRINIVAS NARAYANA
PROFESSOR
KL BUSINESS SCHOOL
VIJAYWADA

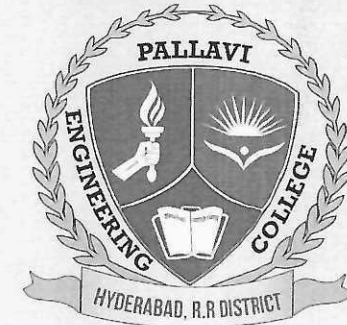


Seminar on Research & Innovation through Student Exchange Program.

11-05-2020.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

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



J Praveen <hpraveen56@gmail.com>

Seminar on "Research and innovation through Student exchange program"- Reg

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

Wed, May 05, 2020 at 09:46 AM

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 "Research and innovation through Student exchange program"-Reg The event is scheduled for [11-05-2020], 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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Kuntloor (V), Abdullapurmet (M.)
Hyderabad, R.R.Dist-501503.

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

Mon, May 05, 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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Date: 06-11-2020

CIRCULAR

This is to inform all the students of B. Tech and faculties that a Seminar on “**Research on resent trends in telecommunication**” is scheduled on 12-11-2020. This program will enhance the knowledge on Seminar on Research on resent trends in telecommunication. All are instructed to attend the seminar without fail.

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EVENT REPORT

Name of the Activity	Research on resent trends intelecommunication	
Type of Activity	seminar	
Date and Time of Activity	12-11-2020	11:00 AM to 1:30 PM
Details of Participants	89	
Resource Person	Mrs KavyaSree, Expert in outside consultant Edugene Technologies Pvt.Ltd.,	
Convener	D Navya Asst Professor CSE Department	
Coordinators	B Naresh Asst. Professor CSE Department	
Organizing dept.	R&D Cell	
In Collaboration with	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 Seminar on Research on resent trends in telecommunication</p> <p>R&D Cell has organized a Seminar on "Research on resent trends in telecommunication "on 12-11-2020. New technologies like the Internet of Things (IoT), augmented reality (AR), virtual reality (VR). micro services and more necessitate that telecom providers realign their business strategies and restructure themselves as per the cloud era, in terms of operations, architecture and networks as well. In India, there are two aspects to 5G adoption — regulatory and financial, and actual market development. Indian telecom providers are saddled with large quantities of debts. These operators are required to pay huge sums of money to the government for using spectrums. Current trends for telecommunication:</p>	

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- 5G. some dramatic changes.
- Artificial Intelligence (AI) Tele-communication is one of the industries that use artificial intelligence in many aspects of business today.
- Internet of Things (IoT)
- Big Data.
- Robotic Process Automation (RPA)
- Cloud Computing s
- Cyber Security and Resilience.

To get a glimpse of what the “future of telecom” (the “FoT”) could look like, we point to the potential capabilities of 5G wireless technologies, and the planned build out of the First Net carrier-grade public safety network, along with the rapidly evolving customer needs relating to Internet of Things (IoT) services. Intel communication, 5G is the fifth-generation technology standard for cellular networks, which cellular phone companies began deploying worldwide in 2019, the planed successor to the 4G networks which provide connectivity to most current cell phones.

Photos

Class	Participants (55)		
	Krutika Takollu	954	0
	Manisha	954	0
	Meghana	954	0
	Mounika	954	0
	Navya sree mudlam	954	0
	Navya Raja	954	0
	Nehalika Singareddy	954	0
	DRPO A11k	954	0
	DRPO A9 2020	954	0
	Prathibha	954	0
	Shristha	954	0
	Sriyan Reddy	954	0
	VIVEK S	954	0

Coordinator

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Principal

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Chief Patron

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Dr. G. Mahesh Manivanna Kumar, Principal

Convener

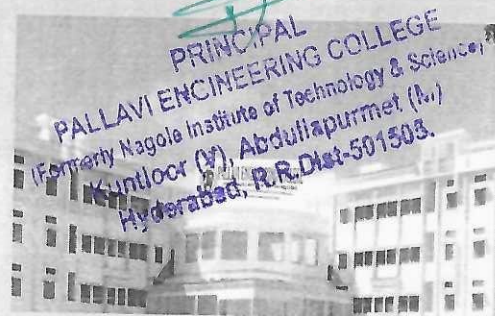
D Navya
Asst Professor (CSE Department)

CO-ORDINATOR

B Naresh
Asst. Professor (CSE Department)

RESOURCE PERSON

MRS. KAVYA SREE,
EDUGENE TECHNOLOGIES PVT.LTD.,

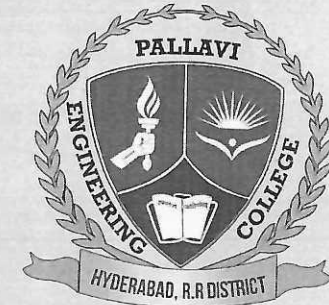


Seminar on Research on recent trends in telecommunication.

12-11-2020.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



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



Seminar on "resent trends in telecommunication"- Reg

Mrs Kavya Sree, <Kavyasree67@gmail.com>

To: <navya44@gmail.com>

Thu Nov 05, 2020 at 9:33 AM

Good Morning Madam

Mrs Kavya Sree,
Edugene Technologies Pvt.Ltd.,
Hyderabad.

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 deviled on Seminar on "**Resent trends in telecommunication**" The event is scheduled for [12-11-2020] 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 Navya,

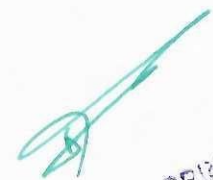

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Hyderabad, R.R.Dist-501503.

Mrs Kavya Sree, <Kavyasree67@gmail.com>
<navya44@gmail.com>

Thu Nov 05, 2020 at 9:23 PM To: D Navya

Dear D Navya

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



CERTIFICATE OF PARTICIPATION

This is to Certify that Mr./Mrs./Dr./ P. Bhesker
has actively Participated in Seminar on **"Research on recent trends in telecommunication"** Organized by the **Research and Development Cell** held at **Pallavi Engineering College, Hyderabad.** on 12-11-2020.

Convenor

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Hyderabad, R.R. Dist-501503.

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Date: 14-08-2020

CIRCULAR

This is to inform all the students of B. Tech and faculties that a “**Talk on Application of Nano Technology & Interdisciplinary Research**” is scheduled on 21-08-2020. This program will enhance the knowledge. One of the most important future trends in nanotechnology research will be the integration of these technologies into cutting-edge products.

Principal
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EVENT REPORT

Name of the Activity	Talk on Application of Nano Technology & Interdisciplinary Research
Type of Activity	Seminar
Date and Time of Activity	21-08-2020 11:00 AM to 1:30 PM
Details of Participants	95
Resource Person	Shiva Kumar, Paramount Auto Bay Service
Convener	D Navya Asst Professor CSE Department
Coordinators	A Raju Asst. Professor CSE 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 Talk on Application of Nano Technology & Interdisciplinary Research.</p> <p>R&D Cell has organized a workshop on "Talk on Application of Nano Technology & Interdisciplinary Research " on 21-08-2020. One of the most important future trends in nanotechnology research will be the integration of these technologies into cutting-edge products. In order to achieve e this, it will be increasingly important for teams of industrial, academic and government scientists and engineers to address the complex issues that are raised by nanotechnology. In the specific area of chemically or colloidally prepared nanostructures, some important directions include the development of useful nanoparticles from non-toxic materials, the development of new fabrication strategies that allow for the</p>

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manufacturing of ultra -pure nanoparticles, the development of scale-up technologies offering the ability to manuscript nanoparticles inexpensively on the many kilogram level, and finally the continuing exploration of new technological applications based on the unique properties of nanoparticl systems.

Photos



Rasy
Coordinator

U. Lakshmi
Principal
PRINCIPAL

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Hyderabad, R.R. Dist-501505, Telangana

U. Lakshmi
PRINCIPAL
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Chief Patron

Sri. M. Komaraiah, Chairman
& Correspondent

Patron

Dr. G. Mahesh Manivanna Kumar, Principal

Convener

D Navga
Asst Professor (CSE Department)

CO-ORDINATOR

A Raju
Asst. Professor (CSE Department)

RESOURCE PERSON

MR. SHIVA KUMAR,
PARAMOUNT AUTO BAY SERVICE



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

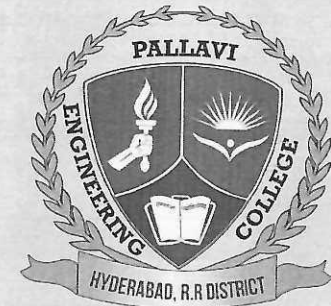


Seminar on Talk on Application of Nano Technology & Interdisciplinary Research.

21-08-2020.

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



A Raj <rajua73@gmail.com>

**Seminar on "Nano Technology & Interdisciplinary Research"-
Reg**

Mr. Shiva Kumar , <shivakumarm@gmail.com>
To: rajua73@gmail.com

Fri, Aug 14, 2020 at 9:14 AM

Good Morning sir

Mr. Shiva Kumar
Paramount Auto Bay Servic
ESOS, NMEICT, MHRD.

Sub: Invitation to perform as a speaker for **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 "**Nano Technology & Interdisciplinary Research**" the event is scheduled for [21-08-2020], 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

A Raj



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Hyderabad, R.R. Dist-501503.

Mr. Shiva Kumar, <shivakumarm@gmail.com>
<rajua73@gmail.com>

Fri, Nov 14, 2020 at 5:24 PM To: A Raj

Dear A Raj,

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


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CERTIFICATE OF PARTICIPATION


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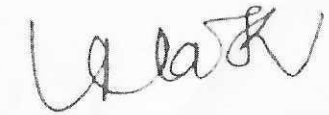
Kavya S Rao

has actively Participated in Seminar on **"Talk on Application of Nano Technology & Interdisciplinary Research"** Organized by the Research and Development Cell held at Pallavi Engineering College, Hyderabad. on 21-08-2020.



Convener


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Principal



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Date: 23-12-2020

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one day seminar on “**Research and Innovation In Waste Management In Smart Cities**” is scheduled on 28-12-2020. This program will enhance the knowledge on Leading the way to CRT recycling. All are instructed to attend the seminar without fail.

Principal
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EVENT REPORT

Name of the Activity	Research and Innovation In Waste Management in Smart Cities	
Type of Activity	Seminar	
Date and Time of Activity	28-12-2020	11:00 AM to 1:30 PM
Details of Participants	46	
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	<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 Innovation in Waste Management in Smart Cities R&D Cell has conducted a seminar for the students on 28-12-2020 at 11:00 to 1:30 PM. The Speaker started the program for Modern Waste Management Techniques</p> <ul style="list-style-type: none">• Recover through Recycling.• Biological Reprocessing.• Dump in a Sanitary Landfill.• Waste to Energy (WtE)• Composting: Creating rich humus for your garden and lawn.• Thermal Treatment: Incineration.• Plasma Gasification. <p>Advanced software has made it easier to plan out routes that can efficiently guide waste collecting trucks. This not only makes it easier to collect the waste and recycling materials that need to be collected. It also makes collection more fuel-efficient and reduces</p>	


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energy usage. The 5 R's — Refuse, Reduce, Reuse, Repurpose, Recycle. Refuse, Reduce, Reuse, Repurpose, recycle — Five actions that can make your organization and you a better steward.

Photos



J. P. Reddy
Coordinator

U. Lakshmi

Principal
PALLAVI ENGINEERING COLLEGE
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~~Principal~~
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ABOUT COLLEGE:

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

Chief Patron

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Patron

Dr. G. Mahesh Manivanna Kumar, Principal

Convener

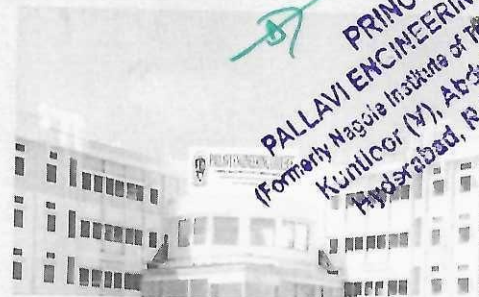
K Kavitha
Asst Professor (MBA Department)

CO-ORDINATOR

J Praveen
Asst. Professor (ECE Department)

RESOURCE PERSON

DR.M. SRINIVAS NARAYANA (PROFESSOR)
KL BUSINESS SCHOOL
VIJAYAWADA.



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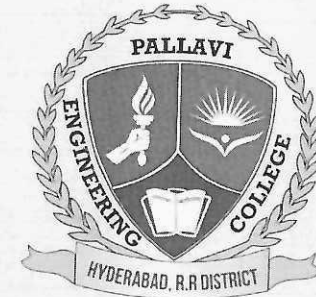


Seminar on Innovation In Waste Management In Smart Cities.

28-12-2020

Organized By

DEPARTMENT OF RESEARCH AND
DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

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



J Praveen <jpraveen8@gmail.com>

Seminar on "Research and innovation in Waste Management in Smart Cities"- Reg

Dr. M.Srinivas Narayana<srinivasnarayanam@gmail.com>
To: <jpraveen8@gmail.com>

Sat, Dec 19, 2020 at 6:40AM

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 **"Research and innovation in Waste Management in Smart Cities"- 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

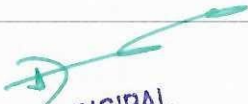

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Hyderabad, R.R.Dist-501505.

Dr. M.Srinivas Narayana<srinivasnarayanam@gmail.com>
<jpaveen8@gmail.com>

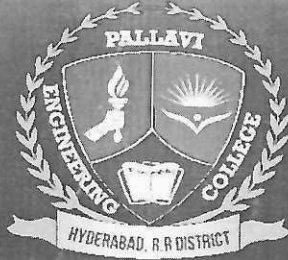
Sat, Dec 19, 2020 at 7:20PM To: J Praveen

Dear J Praveen,

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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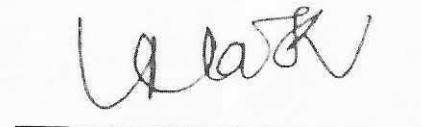


CERTIFICATE OF PARTICIPATION

This is to Certify that Mr./Mrs./Dr./ G. Rakesh.
has actively Participated in Seminar on **"A seminar on Innovation In Waste Management In Smart Cities"** Organized by the Research and Development Cell held at Pallavi Engineering College, Hyderabad. on 28-12- 2020.


CO-ORDINATOR


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Date: 05-12-2020

CIRCULAR

This is to inform all the students of B. Tech and faculties that a one-day Seminar on "Seminar on "Growth and start up in health sector"" is scheduled on 12-12-2020. This event will enhance the knowledge on Seminar on "Growth and start up in health sector Entrepreneur". The healthcare sector consists of businesses that provide medical services, manufacture medicalequipment or drugs. Provide medicalinsurance, or otherwise facilitate the provision of healthcare to patients. All are instructed to attend ONLINE seminar without fail.

Principal
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EVENT REPORT

Name of the Activity	"Growth and start up in health sector Entrepreneur"
Type of Activity	Seminar
Date and Time of Activity	12-12-2020 10:30 AM to 1:30 PM
Details of Participants	55
Resource Person	Mr. Vinay Kumar, Sr. Software Engineer, Outlook 24/7
Convener	Mr E Ravi Asst Professor CSE Department
Coordinators	Mr Sarath Chandhra Asst. Professor CSE Department
Organizing dept.	R&D Cell
In Collaboration with	Edugene Technologies Pvt.Ltd.,
Description	<p>R&D Cell has conducted online seminar for the students on 12-12-2020 at 10:30 to 01:30 PM. The Speaker started the program for the students on "Growth and start up in health sector Entrepreneur" The healthcare sector consists of businesses that provide medical services, manufacture medical equipment or drugs. Provide medical insurance, or otherwise facilitate the provision of healthcare to patients. There are 4 main types of business organization: sole proprietorship, partnership, corporation, and Limited Liability Company, or LLC. medical professionals frequently talk about levels of care. They're divided into the categories of primary care, secondary care, tertiary care, and quaternary care. There are seven basic types of businesses:</p> <ul style="list-style-type: none">• Sole Proprietorship.• Partnership.• Limited Partnership.• Corporation.• Limited Liability Company (LLC)• Nonprofit Organizational.

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Photos	<ul style="list-style-type: none">• Cooperative. 
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Society
Coordinator

UlaaK

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

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Dr. G. Mahesh Manivanna Kumar, Principal

Convener

Mr E Ravi
Asst Professor (CSE Department)

CO-ORDINATOR

Mr Sarath Chandhra
Asst. Professor (CSE Department)

RESOURCE PERSON

MR. VINAY KUMAR,
SR. SOFTWARE ENGINEER,
OUTLOOK 24/7

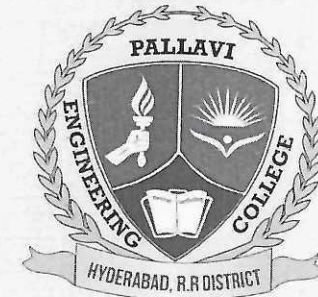


Seminar on Growth and start up in health sector.

12- 12-2020.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



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



Chandhr<sarathchandhra23@gmail.com>

Seminar on "Growth and start up in health sector Entrepreneur"- Reg

Mr. E.Ravi<eravi76@gmail.com>
To: <sarathchandhra23@gmail.com>

Sat, Dec 05, 2020 at 10:20AM

Good Morning Sir


Mr. E.Ravi
Asst Professor,
CSE Department,
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 **"Growth and start up in health sector Entrepreneur"- Reg** The event is scheduled for [12-12-2020], 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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Mr. E.Ravi<eravi76@gmail.com>
<sarathchandhra23@gmail.com>

Seminar on "Growth and start up in health sector Entrepreneur"- Reg

Sat, Dec 05, 2020 at 8:45PM To: Sarath Chandhra

Dear Sarath Chandhra

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./Mrs./Dr./ Akhil
has actively Participated in Seminar on "**Growth and start up in health sector**" Organized by the Research and Development Cell held at Pallavi Engineering College, Hyderabad. on 12- 12-2020.

Sasank Chandra
Convener



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Date: 12-04-2021

CIRCULAR

This is to inform all the students of B.Tech and faculties that a one day Seminar on "Entrepreneur on Marketing skill and promotion of startups" is scheduled on 15-4-2021. This event will enhance the knowledge on Webinar on Marketing skill and promotion of startups. All are instructed to attend ONLINE seminar without fail.

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EVENT REPORT

Name of the Activity	Entrepreneur on Marketing skill and promotion of startups
Type of Activity	Seminar
Date and Time of Activity	15-4-2021 10:30 AM to 1:30 PM
Details of Participants	68
Resource Person	Dr.A.Rajesh, Associate Professor, Department of Electronics and Communication Engineering, CVR College of Engineering, Hyderabad- 501510, Telangana
Convener	K Kavitha Asst Professor MBA Department
Coordinators	G. Praveen Asst. Prof MBA Department
Organizing dept.	R&D Cell
Description	R&D Cell has conducted online seminar for the students on 15-4-2021 at 10.30 to 01:30 PM. The Speaker started the programme for the students on Webinar on Marketing skill and promotion of startups and explained a Startup Marketing Strategy which is a marketing plan that fits the limited budget of a startup and promises quicker growth than traditional marketing strategies. This strategy can either include some growth hacking or growth marketing, depending on whether you need fast results or a solid base to build your business on. He gave an excellent presentation with suitable tools. More than 40 participants were participated with this seminar..The Coordinator acknowledged and the session concluded on a positive note.


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Photos



Praveen
Coordinator

U. Lakshmi

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Principal
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U. Lakshmi
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& Correspondent

Patron

Dr. G. Mahesh Manivanna Kumar, Principal

Convener

K. Kavitha
Asst Professor (MBA Dept)

CO-ORDINATOR

G. Praveeni,
Asst. Professor (MBA Department)

RESOURCE PERSON

DR. A. RAJESH,
ASSOCIATE PROFESSOR (ECE DEPT)
CVR COLLEGE OF ENGINEERING,
HYDERABAD

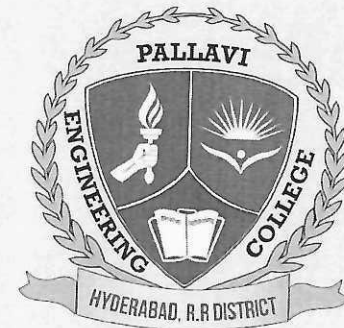


Seminar on Marketing Skill and Promotion of Startups

15-04-2021.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

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



G Praveen <gpraveen568@gmail.com>

Seminar on "Entrepreneur on Marketing skill and promotion of startups"- Reg

Dr. A.Rajesh <rajasha34@gmail.com>

To:<gpraveen568@gmail.com>

Sat, Apr 10, 2021 at 11:44AM

Good Morning Sir

Dr. A.Rajesh

Associate Professor,

Department of ECE,

CVR College of Engineering,


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 "Entrepreneur on Marketing skill and promotion of startups"- Reg The event is scheduled for [15-04-2021], 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
G Praveen



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Kuntloor (V), Abdullapurmet (M)
Hyderabad, R.R.Dist-501503.

Dr. A.Rajesh <rajsha34@gmail.com>
<gpraveen568@gmail.com>

Sat, Apr 10, 2021 at 6:40PM To: G Praveen

Dear G Praveen,

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


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



PALLAVI ENGINEERING COLLEGE

(APPROVED BY AICTE, NEW DELHI, AFFILIATED TO JNTU, HYDERABAD)
NAGOLE, HYDERABAD, R.R DIST 501505, TELANGANA STATE, INDIA
www.pallaviengineeringcollege.ac.in




CERTIFICATE OF PARTICIPATION

This is to Certify that Mr./Mrs./Dr./ Shiva.
has actively Participated in Seminar on "Seminar on Marketing Skill and
Promotion of Startups" Organized by the **Research and Development Cell** held
at Pallavi Engineering College, Hyderabad. on 15- 04-2021.

G. Praveen

Convenor

 **PRINCIPAL**
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(Formerly Nagole Institute of Technology & Sciences)
Kuntloor (V), Abdulhamid Nagar (R.O.)
Hyderabad, R.R. District

Principal's signature

Principal



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

Date: 16-12-2020

CIRCULAR


This is to inform all the students of B.Tech and faculties that a one day Seminar on "Patent Publication" is scheduled on 18-12-2020. This programme 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	Patent Publication	
Type of Activity	Seminar	
Date and Time of Activity	18-12-2020	11:00 AM to 1:30 PM
Details of Participants	74	
Resource Person	Dr.Ch BalaNageshwara Rao Professor VIT University Vijayawada	
Convener	K Kavitha Asst Professor MBA Department	
Coordinators	D. Mallesham Asst. Professor EEE Department	
Organizing dept.	R&D Cell	
In Collaboration with	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 Patent Publication.</p> <p>R&D Cell has organized a seminar on "Patent Publication" on 18-12-2020. The event began with a formal inaugural function by the Chief Guest and started the session he was saying that focussed about the confidential part of the patent application. He also/highlighted the patent rules. The role of a patent office for the grant of a patent for an invention. The publication of a patent application. There was an interaction session between the students, faculty members with the Chief Guest at the end of the program. The Coordinator acknowledged the dignitaries and the session concluded on a positive note. Finally The Coordinator acknowledged and the session concluded on a positive note.</p>	


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Photos



M. Alleshana
Coordinator

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

[Signature]
Principal
PALLAVI ENGINEERING COLLEGE
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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 to meet the challenges in global environment.

Chief Patron

Sri. M. Komaraiah, Chairman
& Correspondent

Patron

Dr. G. Mahesh Manivanna Kumar, Principal

Convener

K. Kavitha
Assistant Professor
MBA Department

CO-ORDINATOR

D. Mallesham,
Asst. Professor (EEE Dept)

RESOURCE PERSON

Dr. CH. BALA NAGESHWAR RAO
Professor
VIT University.



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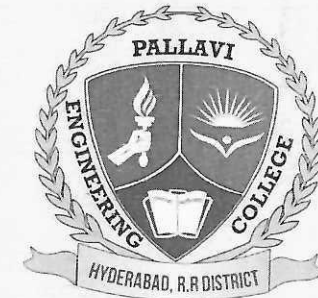


Seminar on Patent Publication

18-12-2020.

Organized By

DEPARTMENT OF RESEARCH AND DEVELOPMENT



PALLAVI ENGINEERING COLLEGE

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



D Mallesham <mallsham.d@gmail.com>

Seminar on "Patent Publication"-Reg

Dr. Ch. Bala Nageshwara Rao <balanageshwararao01@gmail.com>

Wed, dec 12, 2020 at 09:46 AM

Good Morning Sir

Dr. Ch. Bala Nageshwara Rao
Professor
VIT University
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 "Patent Publication"-Reg. The event is scheduled for [18-12-2020], from [10:30AM] in [online].

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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Hyderabad, R.R.Dist. 501503.

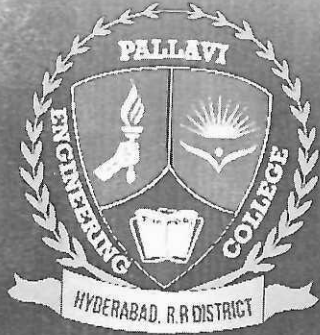
Dr. Ch. Bala Nageshwara Rao <balanageshwararao01@gmail.com>

Mon, Dec 13, 2020 at 6:40 PM To: D Malleham <malleham.d@gmail.com>

Dear Malleham,

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


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CERTIFICATE OF PARTICIPATION

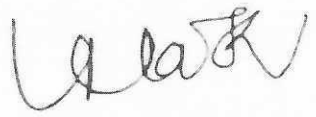
This is to Certify that Mr./Ms./Dr./ A. Sai Kiran
has actively participated in Seminar On "**Patent Publication**" Organized by the
Research and Development Cell held at Pallavi Engineering College,
Hyderabad. on 18-12-2020.



CO-ORDINATOR



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