

**K.S.R. COLLEGE OF ENGINEERING
(Autonomous)
TIRUCHENGODE – 637 215**

ORGANIZED BY
DEPARTMENT OF AUTOMOBILE ENGINEERING

**STUDENTS
SEMINAR PROGRAM**

ACADAMIC YEAR-2021-2022

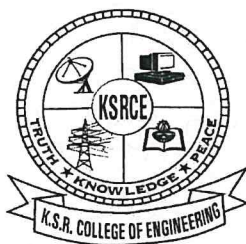
TITLE-TECHICAL PAPER WRITING OVERVIEW

DATE OF EVENT

30.12.2021




**PRINCIPAL
K.S.R. COLLEGE OF ENGINEERING
K.S.R. KALVI NAGAR,
TIRUCHENGODE-637 215**



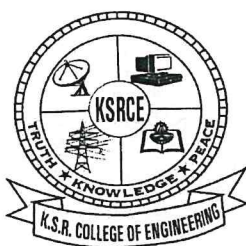
**K.S.R. COLLEGE OF ENGINEERING
(Autonomous)
TIRUCHENGODE – 637 215**

Event Schedule

1	Name of the Event (Seminar/Workshop/Conference/FD P/Anyother)	Seminar
2	Name of the Organizer	Department of Automobile Engineering
3	Date of Event	30.12.2021
4	Venue	Chocsit Court
5	Title of the Event	Technical Paper Writing overview
6	Name of the Co-ordinator	Mr.M.Syd Thathagir
7	Total Participants	40
8	Resource Person	Mr. D. Aswin Kumar Senior Technical Writer Applied Materials India Pvt. Ltd. International Tech Park, White Field, Bengaluru
9	Objectives of the Event	The Seminar focus on relevant skills required in the Technical Paper Writing ,Importance of writing skills over technical paper writing , how to write a journal Paper without Plagiarism and Ethical follow-up in technical paper writing.




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K.S.R. COLLEGE OF ENGINEERING
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DEPARTMENT OF AUTOMOBILE ENGINEERING
Organizes Seminar on
Seminar on Technical Paper Writing overview

(on 30.12.2021)

Intent of Seminar: To augment the skill development of Writing of Technical Paper among the Student and faculty, this Seminar is organized.

Theme:

There is consistent demand on academicians to produce good quality research papers. This demand is institutionalized in the requirements laid down by the regulatory bodies and the strategic attempts by educational institutions to manage research. Keeping this demand in mind, the objective of this workshop is to unpack what constitutes a great research paper and outline the pleasures and pitfalls of writing it. With the help of some characteristic examples and activities, the Seminar is lectured to serve as a guide to the art of Technical papers writing skills.

Topics Covered:

Resources person discussed following points 1. Introduction, 2. Structure, 3. Presentation, 4. Planning the report, 5. Writing the first draft, 6. Revising the first draft, 7. Diagrams, graphs, tables and mathematics, 8. The report layout, 9. Headings, 10. References to diagrams, graphs, tables and equations, 11. Originality and plagiarism, 12. Finalizing the report and proofreading, 13. The Summary, 14. Proofreading, 15. Word processing / desktop publishing, 16. Recommended reading. This Seminar improved and acquired their skills and knowledge in Writing of research articles.

Association Coordinator

HOD/AUE

Principal



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K.S.R. COLLEGE OF ENGINEERING (AUTONOMOUS)

Accredited by NBA and ISO Certified Institution

Approved by AICTE, New Delhi and Affiliated to Anna University, Chennai

K.S.R. Kalvi Nagar, Tiruchengode – 637 215

✉ ksrceaea@gmail.com ☎ 04288 – 274757



AUTOMOBILE ENGINEERING ASSOCIATION

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President

Dr. R. Venkatachalam
Head of the Department

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Mr. S. Soundararajan
Assistant Professor

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Student Joint Secretary

Mr. V. Raja

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Student Joint Treasurer

Mr. A. Gowshik

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Mr. M. A. Muhammad Jasin
Mr. M. Gowtham
Mr. S. Muthu Kumar
Mr. S. Dinesh
Mr. S. Sanjay
Mr. R. Prawin

INVITATION

We cordially invite you all for the

Seminar Presentation on "Technical Paper Writing overview"

Lion Dr. K. S. Rangasamy, MJF
Founder-Chairman, K.S.R. Educational Institutions
has kindly consented to deliver the presidential address

Mr. R. Srinivasan, B.B.M., MISTE.
Chairman, K.S.R. Educational Institutions
has kindly consented to deliver the felicitation address

Mr. D. Aswin Kumar
Senior Technical Writer
Applied Materials India Pvt. Ltd.
International Tech Park, White Field, Bengaluru
will be the chief guest

Dr. P. Senthilkumar
Principal, K.S.R.C.E.
has kindly consented to preside over the function

Dr. R. Venkatachalam,
Head of the Department, Automobile Engineering
has kindly consented to deliver the welcome address

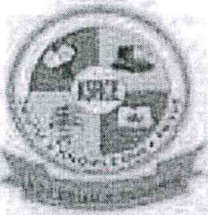
Venue: Chocsit Court

Date: 30th December 2021, Thursday

Time: 09.30 A.M.



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K.S.R. Kalvi Nagar, Tiruchengode - 637 215
Website: www.kscr.edu.in Phone: 274757



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Dr. P. Senthilkumar
Principal

President

Dr. R. Venkatachalam
Head of the Department

Convener

Mr. M. Syed Thasthugh
Assistant Professor

Mr. S. Soundararajan
Assistant Professor

Student Secretary

Mr. S. Arun

Student Joint Secretary

Mr. V. Raju

Student Treasurer

Mr. A. Pradeep

Student Joint Treasurer

Mr. A. Gowtham

Executive Members

Mr. A. Balakrishnan
Mr. P. Karthikeyan
Mr. M. Deepa Prasad
Mr. S. Prabhu
Mr. M. Raju Kumar
Mr. S. Kirishan Kumar
Mr. M. A. Muhammad Jaleel
Mr. M. Gowtham
Mr. S. Adithyan Kumar
Mr. S. Divya
Mr. S. Anjaney
Mr. R. Pravin

INVITATION

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has kindly consented to deliver the welcome address

Venue: Chocsit Court

Date: 30th December 2024, Thursday

Time: 09.30 A.M.



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***“Seminar Presentation on Technical Paper Writing overview”
on 30.12.2021***



latitude 11.2162905 and longitude 78.1939697.

A handwritten signature in blue ink.

Association Coordinator

A handwritten signature in blue ink.

HOD/AE

A handwritten signature in green ink.

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TIRUCHENGODE-637 215

K.S.R. COLLEGE OF ENGINEERING,(AUTONOMOUS) TIRUCHENGODE – 637215

DEPARTMENT OF AUTOMOBILE ENGINEERING

Participants list on Seminar Presentation on

"Technical Paper Writing overview"

DATE :30.12.2021

S.NO	Reg. No.	NAME
1	1911001	BALACHANDAR A
2	1911002	DEEPAK RAJA S
3	1911003	DEEPAPRASANTH M
4	1911004	DHARANI M
5	1911005	DHARUNRAJ P
6	1911006	GOKUL PRANESH C
7	1911007	HARI PRASATH J
8	1911008	HARIGANESH V
9	1911009	JAYAVEL G
10	1911011	KAVIPRASANTH P
11	1911012	NAVEEN KUMAR R D
12	1911013	NITHEESH B
13	1911015	NITHYASHREE R
14	1911016	PRAVEEN M
15	1911017	RAGUL S
16	1911019	SATHISH S
17	1911020	SRIDHAR V R
18	1911021	SUBASAKTHIVEL M
19	1911023	SUGUMAR D
20	1911024	SUJEETH N
21	1911025	VASANTHA KUMAR K S
22	1911026	VIJAY P
23	1911501	ARUNKUMARAN R
24	1911502	BHARATH P
25	1911503	DHANISH V
26	1911504	ELAYARAJA M
27	1911505	GOWSHIK A
28	1911506	KRISHNAKUMAR S
29	1911507	MOHANRAJ B
30	1911508	MOHANRAJ S
31	1911509	MURALI R
32	1911510	NAVEEN M
33	1911511	PRABHU S
34	1911512	PRAVEEN M
35	1911513	RAAJKUMAR M
36	1911514	RAGUNATH G
37	1911515	RAJA V
38	1911516	SANTHOSHKUMAR A
39	1911517	SANTHOSHKUMAR K M
40	1911518	SATHIYANANTHAN K K K




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DEPARTMENT OF AUTOMOBILE ENGINEERING

AUTOMOBILE ENGINEERING ASSOCIATION

Budget Towards – “Seminar Presentation on Technical Paper Writing overview ”
on 30.12.2021 (Thursday)

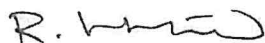
Date: 30.12.2021

S. No.	Description	Expenses in Rupees	Remarks
1	Tea & Snacks	3000.00	
2	Banner	1000.00	
3	Remuneration to chief guest	5000.00	
4	Miscellaneous	625.00	
Total		9625.00	

(Rupees Nine Thousand six hundred and twenty five only)



Association Coordinator



HOD



Principal

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KSRCE/IQAC/2021-2022/P&T/IC30-64/02

K.S.R. COLLEGE OF ENGINEERING (Autonomous), TIRUCHENGODE**DEPARTMENT OF AUTOMOBILE ENGINEERING****FEEDBACK ON EVENTS**
(Co-curricular & Extra Curricular)

Date: 30.12.2021

Name of the Participant : **B. Mohanraj**
College Name of the Participant : **KSRCE**
Name of the Event : **Seminar Presentation on Technical Paper Writing overview "**
Even Held on : **30.12.2021**
Event Held at : **Mechanical Seminar Hall, K.S.R.C.E.**

(For each question, please indicate with a (✓ - Tick Mark), the extent to which you agree with each of the following statement regarding the program / event)

S. No.	Particulars	POs & PSOs	Good (3)	Average (2)	Needs Improvement (1)
1	The event helped to exhibit the knowledge on mathematics, science and engineering	PO1	✓		
2	Opportunities were provided to formulate and analyze complex engineering problems	PO2		✓	
3	The event gave exposure to find solution for public health, safety and environmental issues	PO3		✓	
4	The event helped to enhance research based knowledge and find solutions to complex problems	PO4		✓	
5	The available activities help to get familiar with latest modern tools.	PO5		✓	
6	It improved the ability to assess social, health, safety and cultural issues.	PO6		✓	
7	The activities helped to contribute for social, environmental and sustainable development	PO7		✓	
8	The events helped to promote/sustain professional ethics	PO8		✓	
9	Participation in events helped to develop individual and team work.	PO9	✓		
10	Enhancement of communication skills by participating in events	PO10	✓		
11	Ability to demonstrate the knowledge in multi-disciplinary environment	PO11	✓		
12	The participation in various activities promotes life-long learning	PO12	✓		
13	It helps to apply the concepts of electro-mechanical systems, analyse the various automobile components and use design tools specific to automobile industry	PSO1		✓	
14	It helped to diagnose the automotive system failures and repair / replace the components / systems.	PSO2		✓	



B. Mohanraj
Signature of the Participant

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KSRCE/IQAC/2021-2022/P&T/IC30-64/02

K.S.R. COLLEGE OF ENGINEERING (Autonomous), TIRUCHENGODE**DEPARTMENT OF AUTOMOBILE ENGINEERING****FEEDBACK ON EVENTS**
(Co-curricular & Extra Curricular)

Date: 30.12.2021

Name of the Participant : **P. Vijay**
College Name of the Participant : **KSRCE**
Name of the Event : Seminar Presentation on Technical Paper Writing overview *
Even Held on : 30.12.2021
Event Held at : Mechanical Seminar Hall, K.S.R.C.E.

(For each question, please indicate with a (✓ - Tick Mark), the extent to which you agree with each of the following statement regarding the program / event)

S. No.	Particulars	POs & PSOs	Good (3)	Average (2)	Needs Improvement (1)
1	The event helped to exhibit the knowledge on mathematics, science and engineering	PO1	✓		
2	Opportunities were provided to formulate and analyze complex engineering problems	PO2		✓	
3	The event gave exposure to find solution for public health, safety and environmental issues	PO3	✓		
4	The event helped to enhance research based knowledge and find solutions to complex problems	PO4		✓	
5	The available activities help to get familiar with latest modern tools.	PO5		✓	
6	It improved the ability to assess social, health, safety and cultural issues.	PO6		✓	
7	The activities helped to contribute for social, environmental and sustainable development	PO7			✓
8	The events helped to promote/sustain professional ethics	PO8		✓	
9	Participation in events helped to develop individual and team work.	PO9		✓	
10	Enhancement of communication skills by participating in events	PO10		✓	
11	Ability to demonstrate the knowledge in multi-disciplinary environment	PO11		✓	
12	The participation in various activities promotes life-long learning	PO12		✓	
13	It helps to apply the concepts of electro-mechanical systems, analyse the various automobile components and use design tools specific to automobile industry	PSO1		✓	
14	It helped to diagnose the automotive system failures and repair / replace the components / systems.	PSO2		✓	



Signature of the Participant

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K.S.R. COLLEGE OF ENGINEERING (Autonomous), TIRUCHENGODE
DEPARTMENT OF AUTOMOBILE ENGINEERING

KSRCE/IQAC/2021-2022/P&T/IC30-64/02

FEEDBACK ON EVENTS
(Co-curricular & Extra Curricular)

Date: 30.12.2021

Name of the Participant : Raja . v
College Name of the Participant : KSRCE
Name of the Event : Seminar Presentation on Technical Paper Writing overview *
Even Held on : 30.12.2021
Event Held at : Mechanical Seminar Hall, K.S.R.C.E.

(For each question, please indicate with a (✓ - Tick Mark), the extent to which you agree with each of the following statement regarding the program / event)

S. No.	Particulars	POs & PSOs	Good (3)	Average (2)	Needs Improvement (1)
1	The event helped to exhibit the knowledge on mathematics, science and engineering	PO1	✓		
2	Opportunities were provided to formulate and analyze complex engineering problems	PO2		✓	
3	The event gave exposure to find solution for public health, safety and environmental issues	PO3		✓	
4	The event helped to enhance research based knowledge and find solutions to complex problems	PO4		✓	
5	The available activities help to get familiar with latest modern tools.	PO5		✓	
6	It improved the ability to assess social, health, safety and cultural issues.	PO6		✓	
7	The activities helped to contribute for social, environmental and sustainable development	PO7		✓	
8	The events helped to promote/sustain professional ethics	PO8		✓	
9	Participation in events helped to develop individual and team work.	PO9		✓	
10	Enhancement of communication skills by participating in events	PO10		✓	
11	Ability to demonstrate the knowledge in multi-disciplinary environment	PO11		✓	
12	The participation in various activities promotes life-long learning	PO12		✓	
13	It helps to apply the concepts of electro-mechanical systems, analyse the various automobile components and use design tools specific to automobile industry	PS01		✓	
14	It helped to diagnose the automotive system failures and repair / replace the components / systems.	PS02	✓		



Signature of the Participant
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K.S.R. COLLEGE OF ENGINEERING (Autonomous), TIRUCHENGODE
DEPARTMENT OF AUTOMOBILE ENGINEERING

KSRCE/IQAC/2021-2022/P&T/IC30-64/02

FEEDBACK ON EVENTS
(Co-curricular & Extra Curricular)

Name of the Participant

College Name of the Participant

Name of the Event

Event Held on

Event Held at

Doopak S

KSRCE

Seminar Presentation on Technical Paper Writing overview

30.12.2021

Mechanical Seminar Hall, K.S.R.C.E.

Date: 30.12.2021

(For each question, please indicate with a (✓ - Tick Mark), the extent to which you agree with each of the following statement regarding the program / event)

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3	The event gave exposure to find solution for public health, safety and environmental issues	PO3			✓
4	The event helped to enhance research based knowledge and find solutions to complex problems	PO4		✓	
5	The available activities help to get familiar with latest modern tools.	PO5	✓	✓	✓
6	It improved the ability to assess social, health, safety and cultural issues.	PO6			
7	The activities helped to contribute for social, environmental and sustainable development	PO7	✓	✓	
8	The events helped to promote/sustain professional ethics	PO8	✓		
9	Participation in events helped to develop individual and team work.	PO9		✓	
10	Enhancement of communication skills by participating in events	PO10	✓		
11	Ability to demonstrate the knowledge in multi-disciplinary environment	PO11		✓	
12	The participation in various activities promotes life-long learning	PO12		✓	
13	It helps to apply the concepts of electro-mechanical systems, analyse the various automobile components and use design tools specific to automobile industry	PSO1		✓	
14	It helped to diagnose the automotive system failures and repair / replace the components / systems.	PSO2		✓	



Signature of the Participant

[Signature]
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