

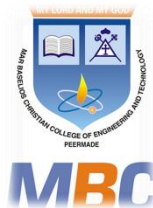
MECHANICAL ENGINEERING DEPARTMENT
MBC COLLEGE OF ENGINEERING AND TECHNOLOGY
PEERMADE

**National Conference on Advances in
Mechanical Engineering
NCAME20**

May 05, 2020

A REPORT
SUBMITTED BY

Dr. ABDUL RAHMAN K & ANU NAIR P
ASSISTANT PROFESSOR/ME DEPT.



JUNE 2020

INTRODUCTION

NCAME20 (National conference on advances in mechanical engineering-NCAME)

NCAME 2020 invites high quality research papers in the areas of Mechanical Engineering but not limited to. The primary goal of the conference is to change the ideas in the existing areas, encourage academic and industry interaction to promote collaborative research activities involving scientists, engineers, professionals, researchers and students.

High quality research papers are invited on the following areas, but not limited to:

- CAD/CAM
- Additive Manufacturing
- Materials & Composites
- CFD
- Modeling & Simulation
- Thermo-fluids & Energy
- Automotive Engineering

Peer reviewing done by eminent experts in respective research areas.

This year the date of conference is on 05 May 2020. (weblink: <https://www.ncamembc.com/>)

Chief Patron:

His Holiness Baselios Marthoma Paulose II, President

Patrons:

Rev Fr Gigi P Abraham, Director

Dr Pradeep C, Principal

Mr K A Abraham, Bursar

Advisory Committee

Dr. A Ramesh, Professor, IIT Madras

Dr. Bala Subramanian, PDF, Finland

Dr. Dheeraj, Cummins, USA

Dr. Deepu J Babu, EPFL Valais Wallis, Switzerland

Dr. Neelesh Kumar Sahu, Association Professor, Medicaps University, Indore

Dr K Karuppasamy, Anna University Regional Campus

Dr Pradeep V , Professor, Govt. Engineering College, Kozhikode

M Vivegananth, FEV Europe Gmbh, Germany

Jensen Samuel, Manager, Caterpillar, Chennai

Jubin V Jose, CFO IRIS Control, IIT Madras

Rohan Biwalker, Pittsburgh technical LLC, USA

Er V Vijayachandran, Council Member, IEI Kolkata

Er T P Raveendran, Chairman, IEI Kochi local Chapter

Mr M P Eldhose, Hon. Secretary, IEI Kochi local Chapter

Convener; Dr. Roja Abraham Raju

Organizing Secretaries;

Prof Anu Nair P

Dr Abdul Rahman K

Following were the plans in the conduct of the online/virtual conference

1. Abstract review and acceptance by 27 April
2. Online video upload along with registration before May 03 by the participants
3. Revealing the Director and Principal message, on conference website by May 05
4. Revealing the keynote speaker talk video, on conference website by May 05
5. Revealing of ME-HODs and Coordinators message, on conference website by 05
6. Reviewing of video and work of participants by internal and external panel members
7. Publication of points to each work, on conference website by May 08
8. Publication of online videos on the conference website from May 10 onwards
9. Selection of best paper by external expert panels
10. Sending certificates online

Keynote Speaker

Edin Michael
Research Associate
IIT Hyderabad

External Panel Members

Dr. Pradeep V -Professor -Govt. Engg. College Kozhikode
Dr. Srejith S -Project Scientist – IIT Kanpur
Dr. EW Awin -Project Head – IIT Madras
Dr. Sachin Gupta -IIT Madras

Internal Panel Members

All mechanical teaching staffs

Participants

37 external group of participants

13 internal group of participants,

Total number of participants -188.

CONTENTS

1. Conference Website
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8. Participants Presentation -Google Classroom
9. Participants Name List
10. Best Papers Names
11. Grades
12. More details of participants
13. Certificates
14. Feedback
15. Conference Proceedings
16. Selected papers sent to Springer journal.

CONFERENCE WEBSITE <https://www.ncamembc.com/>

NCAE20 MBC CET PEERMADE, IDUKKI, KERALA

Home Conference Day Live* Publication of Grades External Panel Members Upload Full Paper Brochure (Pg 1) Brochure (Pg 2)

LATEST NEWS - CONFERENCE DAY LIVE* CONFERENCE DAY LIVE* (MAY 05, 2020) GRADES

ABSTRACT SUBMISSION -CLOSED-----REGISTRATION -CLOSED

LINK TO FULL PAPER SUBMISSION ALONE IS OPEN

Thank you Participants

NATIONAL CONFERENCE ON ADVANCES IN MECHANICAL ENGINEERING (NCAME20)

MAY 05 2020

Let's Chat! We'll reply as soon as we can

CONFERENCE ADVERTISEMENT

Mar Baselios Christian College of Engineering and Technology PEERMADE
IDUKKI, KERALA

IEI **NCAE20** **MBC**

MECHANICAL ENGINEERING DEPARTMENT

NATIONAL CONFERENCE ON ADVANCES IN MECHANICAL ENGINEERING (NCAME20) MAY 05 2020

05 MAY 2020

Springer

- CONFERENCE PROCEEDINGS
- JOURNAL PUBLICATIONS (SELECTED)
- CONFERENCE DAY LUNCH AND TEA
- ACCOMMODATION
- TOUR*

IMPORTANT DATES:

- Abstract submission : 30th March 2020
- Acceptance notification : 3rd April 2020
- Full Paper submission : 10th April 2020
- Camera ready paper : 20th April 2020
- Last date of registration : 25th April 2020
- Conference dates : 5th May 2020

VISIT:

www.ncamembc.com
or **www.mbcpeermade.com**

UG Student	1000
PG/Research Scholar	1500
Faculty	2000
Industrialist	2500

*Condition apply

In joint venture with IEI

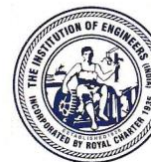


The Institution of Engineers (India)

(ESTABLISHED 1920, INCORPORATED BY ROYAL CHARTER 1935)

KOCHI LOCAL CENTRE

IEI Bhavan, Homoeo Hospital Road, Near Palleppady ROB,
Kaloor, Kochi - 682 017, Kerala, India.



Er. T. P. Raveendran, FIE
Chairman, 94 46 40 53 11 (M)

Er. M. P. Eldhose, MIE
Honorary Secretary, 94 47 43 43 03 (M)

Phone : 0484 - 2403838
Facsimile : 0484 - 2403993
e-mail : ieikochi@gmail.com
Web : www.ieikochi.org
GSTIN : 32AAATT3439Q3Z1

100 Years of Relentless Journey towards Engineering Advancement for Nation Building

10th February 2020

Dr. Roja Abraham Raju
Head, Associate Professor,
Department of Mechanical Engineering
Mar Baselios Christian College of Engineering & Technology
Kuttikkanam, Kerala

Dear Sir,

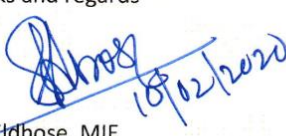
Sub : Request for using IEI Emblem and Logo for National Conference &
Publication in C Series IEI Springer Journal

Ref : Your letter No. MBC/NC/15/20 dated 6th February 2020

We hereby confirm the association of IEI, Kochi Local Centre for the National Conference (NCAME 2020) tentatively fixed between 24th April and 7th May 2020. You can use the Title and Emblem of IEI for this National Conference. The Title and Emblem will be mailed to you shortly.

Regarding paper publication, we can assure you that quality papers can be published in the Springer-IEI Journal Series C as per their norms and quality reviews.

Thanks and regards


M P Eldhose, MIE
Hon. Secretary



BROCHURE

All correspondence should be addressed to

Dr. Roja Abraham Raju
Head of the Department
Department of Mechanical Engineering
MBCET peermade
Idukki
Kerala
685531

<http://www.mbcpeermade.com>
ncame20@mbcpeermade.com
[+919447349195](tel:+919447349195)

HOW TO REACH

The **MBCET** campus is situated in a hillstation in Idukki district ,Kerala. It is about **3500** ft above sea level and surrounded by lush green tea plantations. The campus is located at a distance of **76** km from kottayam railway station and **132** km from cochin international airport.



IMPORTANT DATES:

- Abstract submission : 30th March 2020
- Acceptance notification : 3rd April 2020
- Full paper submission : 10th April 2020
- Camera ready paper : 20th April 2020
- Last date of registration : 25th April 2020
- Conference dates : 5th May 2020

PARTICIPATION BENEFITS

Apart from learning about the different aspects of mechanical engineering, this conference will provide a common platform for knowledge sharing, networking, collaborations and opportunity to interact with the eminent academicians, technocrats, scientists and engineers to their area of expertise to expand your horizon in the recent developments pertaining to mechanical sciences.

FOR REGISTRATION

Please see the website www.mbcpeermade.com



REGISTRATION FEE

UG Student	1000
PG/Research Scholar	1500
Faculty	2000
Industrialist	2500

Payment details

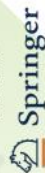
Online Transaction / Demand Draft in favor of "**MBC College of Engineering and Technology**", payable at SBI Peermade, Acc No: **67044847222**, Branch: SBI Peermade, IFSC Code: **SBIN0070109**
For more details please contact
Prof Anu Nair P (9495913507)
Dr Abdul Rahman K (9176492110)



ON
ADVANCES IN MECHANICAL ENGINEERING
ORGANIZED BY
DEPARTMENT OF MECHANICAL ENGINEERING
5TH MAY 2020
IN ASSOCIATION WITH



The Institution of Engineers (India)
nasirabad center



Selected peer reviewed papers will be published by
Springer in Journal of The Institution of Engineers (India): Series C (Scopus)



MAR BASELIOS CHRISTIAN
COLLEGE OF ENGINEERING & TECHNOLOGY

ABOUT MBCCET

Mar Baselios Christian College of Engineering & Technology, Kuttikkanam, Peermade, is a self-financing institution for professional Education, affiliated to Kerala Technological University & Mahatma Gandhi University and approved by **All India Council for Technical Education (AICTE), New Delhi**. The College is owned and managed by the Malankara Orthodox Syrian Church, which plays a paternal role in the institutions establishment and operations. The institution focuses on offering baccalaureate degree programs in various Engineering streams.

Mechanical Engineering, being one of the major strings in the engineering portfolio is involved in the design, study, development and construction enclosing almost all physical devices and stems. With an experience spanning more than **10** years, the institute exposes the candidate to most of the engineering scenarios through state of the art laboratory facilities (such as technical systems lab, CAD CAM lab with CNC machine, etc) equipped with qualified personnel. The vision of the mechanical engineering department is to be a pioneer in, and renowned for, mechanical engineering and research that addresses the dynamic industry demands and societal needs.

ABOUT IEI

The Institution of Engineers (India) or IEI is the largest multidisciplinary professional body that encompasses 15 engineering disciplines and gives engineers a global platform from which to share professional interest. IEI has membership strength of more than 0.7 million. Established in 1920, with its headquarters at 8 Gokhale Road, Kolkata - 700020, IEI has served the engineering fraternity for over nine decades. In this period of time it has been inextricably linked with the history of modern-day engineering.

In **1935**, IEI was incorporated by **Royal Charter** and remains the only professional body in India to be accorded this honour. Today, its quest for professional excellence has given it a place of pride in almost every prestigious and relevant organization across the globe. IEI functions among professional engineers, academicians and research workers. It provides a vast array of technical, professional and supporting services to the Government, Industries, Academia and the Engineering fraternity, operating from **113** Centres located across the country. The Institution has established **R&D centres** at various locations in the country and also provides grant-in-aid to its members to conduct research and development on engineering subjects.

NCAME 2020

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High quality research papers are invited on the following areas, but not limited to :

• **CAD/CAM • Additive Manufacturing • Materials & Composites, • CFD, • Modeling & Simulation, • Thermofluids & Energy, • Automotive Engineering**

Peer reviewing will be done by eminent experts in respective research areas. At least one author should register for each accepted paper and it has to be presented in the conference. **The documents shall be as per the guidelines given at the <https://www.springer.com/journal/40032/submission-guidelines>.** The paper will be reviewed by the technical committee to assess their quality and relevance to the scope of the conference.

For more information/Abstract Upload/Full Paper Upload/Registration visit
www.mbcpeermade.com or
www.ncamembc.com

ORGANIZING COMMITTEE

Chief Patron; His Holiness Baselios Marthoma Paulose II, President

Patrons: Rev Fr Gigi P Abraham, Director

Dr Pradeep C, Principal

Mr K A Abraham, Bursar

Advisory Committee;

Dr. A Ramesh, Professor, IIT Madras

Dr. Bala Subramanian, PDE, Finland

Dr. Dheeraj, Cummins, USA

Dr. Deepu J Babu, EPFL Valais Wallis, Switzerland

Dr. Neellesh Kumar Sahu, Association Professor, Medicaps University, Indore

Dr K Karuppasamy, Anna University Regional Campus

Dr Pradeep V , Professor, Govt. Engineering College, Kozhikode

M Vivegananth, FEV Europe GmbH, Germany

Jensen Samuel, Manager, Caterpillar, Chennai

Jubin V Jose, CFO IRIS Control, IIT Madras

Rohan Biwalker, Pittsburgh technical LLC, USA

Er V Vijayachandran, Council Member, IEI Kolkata

Er T P Raveendran, Chairman, IEI Kochi local Chapter

Mr M P Eldhose, Hon. Secretary, IEI Kochi local Chapter

Convenor; Dr. Roja Abraham Raju

Organizing Secretaries; Prof Anu Nair P

Dr Abdul Rahman K

Coordinators;

Prof Manikandan S

Prof Sunildutt

Prof Arun Thomas George

Prof Ashif S

Prof Rojin Mathews

Prof Aby Alias

Prof Biju Chacko

Prof Febin Felix

Prof Libin V Korah

PROGRAM SCHEDULE (2020 May 05, 9:00 AM on Onwards)

1. Welcome Speech- Dr. Abdul Rahman K
2. Welcome Address-About NCAME- Dr. Roja Abraham Raju
3. Inauguration of Conference- Director -Rev Fr Gigi P Abraham
4. Addresses
 - A. Dr Pradeep C, Principal -MBC CET
 - B. Er. M P Eldhose MIE - IEI-Local Chapter -Kochi
 - C. Bursar- Mr K A Abraham, Bursar-MBC CET
 - D. Students Advisor- Fr. Kuruvilla Perumal Chacko
5. Vote of thanks- Asst. Prof. Anu Nair P
6. Keynote Speaker-Mr Edin Michael- Research Associate IIT Hyderabad

Program Details

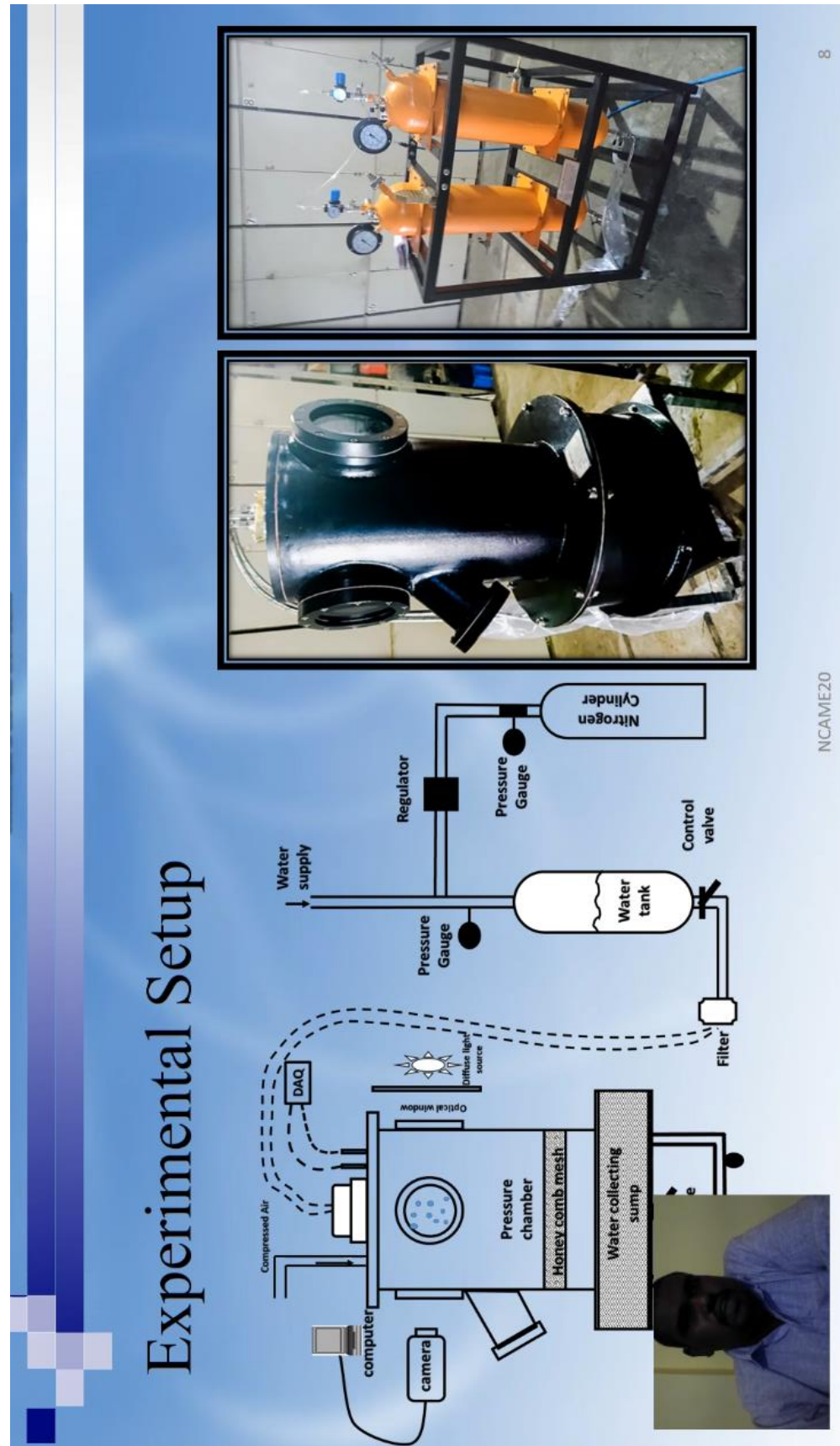
JOIN GOOGLE CLASS ROOM -NCAME20 INAUGURATION - CODE “mrdx5zs”
ALL VIDEOS WILL BE UPLOADED HERE

CONFERENCE DAY – Live Link

<https://www.ncamembc.com/conference-day-live>

Google Class Room Codes -Active

TO SEE INAUGURATION PROGRAM [mrdx5zs]
TO SEE PARTICIPANTS PRESENTATIONS [5rdgwc5]



VIRTUAL CONFERENCE -GOOGLE CLASS ROOM

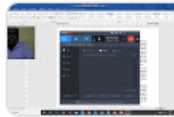


NCAME20 MBCPEERMADE

May 4, 2020 (Edited May 5, 2020)



Keynote Speaker-Mr Edin Michael- Research Associate IIT Hyderabad



Key Note Speaker Addres...
Video



Key Note Speaker Talk Pa...
Video



Key Note Speaker Talk Pa...
Video



Add class comment...



NCAME20 MBCPEERMADE

May 4, 2020 (Edited May 5, 2020)



Welcome Speech - Dr. Abdul Rahman K -Asst Prof. ME



Welcome Speech -Dr. Ab...
Video

z&auth...



NCAME20 MBCPEERMADE

May 4, 2020 (Edited May 5, 2020)



Welcome Address-About NCAME- Dr. Roja Abraham Raju-HOD-ME



Welcome Address -Dr. Ro...
Video



Add class comment...



NCAME20 MBCPEERMADE

May 4, 2020 (Edited May 5, 2020)



Inauguration of Conference- Director -Rev Fr Gigi P Abraham



Director Rev Fr Gigi P Ab...
Video



NCAME20 MBCPEERMADE
May 4, 2020 (Edited May 5, 2020)



Addressing -Dr. Pradeep C, Principal -MBC CET



Principal -Dr. Pradeep C....
Video



Add class comment...



NCAME20 MBCPEERMADE
May 4, 2020 (Edited May 5, 2020)



Addressing -Er. M P Eldhose MIE - IEI-Local Chapter -Kochi



Mr. M P Eldhose - IEI-Local Chapter -Kochi
Video



NCAME20 MBCPEERMADE
May 4, 2020 (Edited May 5, 2020)



Addressing -Bursar- Mr K A Abraham



Bursar -Mr. KA Abraham....
Video



Add class comment...



NCAME20 MBCPEERMADE
May 4, 2020 (Edited May 5, 2020)



Addressing -Students Advisor- Fr. Kuruvilla Perumal Chacko



Students Advisor- Fr. Kuruvilla Perumal Chacko
Video



NCAME20 MBCPEERMADE
May 4, 2020 (Edited May 5, 2020)



Vote of thanks- Asst. Prof. Anu Nair P



Vote of Thanks -Asst Prof. Anu Nair P
Video

ONLINE VIDEO PRESENTATION THROUGH GOOGLE CLASSROOM



ABHAY ANIL

May 3, 2020 (Edited May 5, 2020)



ABHAY ANIL

TOPIC: INFLUENCE OF DIE TEMPERATURE ON DIE STRESS ANALYSIS USING DEFORM 3D

INSTITUTION: SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY

GROUP MEMBERS:

ABHAY ANIL

ALLEN M CHANDY

AKSHAY V M

BHARAT NAIR

GUIDED BY: Asst. Prof. SAM JOSHY



INFLUENCE OF DIE TEMP...

Word



INFLUENCE OF DIE TEMP...

Video



INFLUENCE OF DIE TEMP...

PowerPoint

4 class comments



Dr. Roja Abraham Raju May 5, 2020

Good!!!

Thank You so much Abhay Anil for your Responses



Sibin K Mathews

May 3, 2020 (Edited May 4, 2020)



Sibin K Mathews

TOPIC: Food Waste to Manure Converter

COLLEGE: Mar Baselios Christian College of Engineering & Technology, Peermade, Kerala

GROUP MEMBERS:

Sachin Saji

Shahid Meeran

Sibin K Mathews

Nikhil Varghese Boby

GUIDE: Ass.Prof. Manikandan S



NCAME20 Abstract.pdf

PDF



Food Waste to Manure C...

PowerPoint



Food Waste to Manure C...

Video

PARTICIPANTS

1	1	SREEHARI
2		ARJUN VENUGOPAL
3		SUDHI K SAJI
4		VAISHNAV VASANTH
5		VISHNU RAJ K
6	2	JOASH E BLESSAN
7		AKTHAR A MUHAMMED
8		AMAL V JAYALAL
9		GEORGE MATHEW CHAWKAYIL
10		ARUN THOMAS GEORGE
11	3	SREYAS A
12		DR. GOVINDAN P
13	4	ALEX Y
14		CHACKO PRENO KOSHY
15	5	KARUNYA SHIBI
16		SRIRAM CHANDRASHEKHAR
17		SIMON PETER CHERIYAN
18		KRISHNAPRASAD J
19		ASHIF S
20	6	MEGHNA DAS C
21		DEEPAK CHERIAN
22	7	LAIZ IRFAN
23		NIYAS NAZER
24		MAHESH S KUMAR
25		MUHAMMED RISHAL
26	8	ABHAY ANIL
27		ALLEN M CHANDY
28		AKSHAY V M
29		BHARAT NAIR
30		ASST. PROF. SAM JOSHY
31	9	ASST. PROF TIJO D
32		JOB THOMAS
33		JOJI JOHN
		JOBIN JOSHY
34		R ANANTHAKRISHNAN
35	10	SHILPA VIJAYAN
36		DR. BIJU AUGUSTINE P
37	11	ALAN JACOB
38		DAWN ABRAHAM
39		JACK J M
40		ABHYUDAI K MOHAN
41		DR ROJA A R
42	12	HARISHANKAR J
43		JEASAN GEORGE
44		JITHIN J
45		KIRAN XAVIER
46		ASST. PROF. J V C MALIACKAL

47	13	MIDHUN A P
48		DR. GOVINDAN P
49	14	AMAL V SEBASTIAN
50		SIDHARTH S
51	15	JASIM N
52		DR. G VENUGOPAL
53	16	VINULAL V K
54		RIBIN VARGHESE PAZHAMANNIL
55		DR. GOVINDAN P
56	17	MELVIN MARTIN
57		MISHEL JOHNY
58		SEJO ABRAHAM
59		SWITHIN JOHNY
60		ABY ALIAS
61	18	JACOB LIOUS
62		ASHITH K V
63	19	ACHU T V
64		DR.BIJU AUGUSTINE P
65	20	GIFTY ELIZABATH SYAM
66		DR.BIJU AUGUSTINE P
67	21	SIBIN K MATHEWS
68		SACHIN SAJI
70		NIKHIL VARGHESE BOBY
71		MANIKANDAN S
72	22	THEJAS P REJI
73		ALAN KURIAN SAJI
74		RISHIN AKRAM HAMZA P S
75		ROJI ROICE DANIEL
76		MANIKANDAN S
77	23	ANZIL K K
78		BHARATH SAJIKUMAR
79		BINS SEBASTIAN
80		CHRISTIN CHACKO
81		ER. AJITH KURIAKOSE MANI
82		ER. ARJUN VENUGOPAL
83	24	ANSON P GEORGE
84		AKSHAY SANTHOSH
85		AKSHAY RAJAN
86		HARIKRISHNAN P A
87		ASST.PROF. AVINESH PYARILAL
88	25	GOKUL KRISHNA D
89		GAUTAM C SEKHAR
90		FADIL K MEERAN

91		ABHIMANUE H
92		DR SHEEJA JANARDHANAN
93	26	ADITHYAN K S
94		ANOOOP NADARAJAN
95		JISEN T GEORGE
96		JOBIN JOSEPH
97	27	ABDUL AZEEZ M.A
98		BEN MICHAEL N.B
99		JOEL JOSE
100		KIREN F MADEKKAL
101		SANDEEP KUMAR
102		MUHAMMED THANZEEL M.A
103	28	JAMSHIYA KC
104		ANIL RAJ A S
105		DR. BIJU AUGUSTINE
106	29	MINI THOMAS
107		RENU KURIAN
108		MEGHNA DAS
109	30	RAHUL BABU
110		DR.CIBY THOMAS
111	31	ASISH JOY
112		DANEY JOSEPH
113		AJESH ASHOK THOMAS
114		AUGUSTINE MATHEW
115		FEBIN FELIX
116	32	ASWIN SANTHOSH
117		B NANDAGOPAL
118		JOJO JOSEPH
119		KAILAS ANILKUMAR
120		PREMJITH S
121	33	ARAVIND N KAIMAL
122		BIJITH P B
123		MIDHUN C BAIJU
124		MUHAMMED SUHAIL K S
125	34	AMAL JOSEPH
126		SANJO JOSEPH
127		MEFY S KOLLETTU
128		NANDHU SANTHOSH
129		ANU NAIR P
130	35	TONY TOM
131		DR. JINESH N
132	36	ANIRUDH P
133		SHIJIN MANIYATH
134		MUHAMMED ASHRAF K.V

135	37	NIKHIL M ANTONY
136		RUBIN BEJI SAM
137		SARATH S
138		SHYNO SAGI
139		AJU JO SANKARATHIL
140	38	CHRISMON VARGHESE
141		DR. RAMESH A
142	39	LIBIN V KORAH
143		GOWTHAM SHAJ
144		ROYSE STANLY GEORGE
145		NOBLE C PHILIP
146	40	FATHIMA K A
147		BADUSHA BIN ABDULLA
148		ASHIM T ASHRAF
149		MUHAMMED SHAFI
150		SALMAN BASHEER
151	41	BIJU BABU
152		DEEPU SHAJI
153		TOBIN MATHEW
154		VISHNU K B
155	42	JOMIT MATHEW
156		ANJIT THOMAS JOHN
157		GIJO P MATHEW
158		JOBIN GEORGE
159	43	DILNA K SALIM
160		Dr. CIBY THOMAS
161	44	MUHAMMED ASHARAF K V
162	45	SACHIN SOMAN
163		AKIN DHANANJAYAN
164		KRISHNAPRASAD KK
165		GITHIN JOSEPH
166		RAJEESH R PILLAI
167	46	ABHIMANNE H
168		AMAL KRISHNA M
169		ALWIN JOSEPH
170		HARISH G
171		JENSON JOSEPH
172	47	AKASH THENAYAMCHERY
173		ARJUN T.A
174		HARI KRISHNA PR
175		ALPHIN JOSE
176	48	SHARON DAS JP
177		TERENCE DEO P.I
178		SYED SHAHABUDEEN
179		SURAJ M

180	49	ALLEN THOMAS KURUVILLA
181		ASHLIN BENNY GEORGE
182		BIPIN MAMMAN VARGHESE
183		JIJO G JOPPAN
184		SUNILDUTT
185	50	JOSEPH VARKEY
186		KEVIN ABRAHAM THOMAS
187		VISHNU A S
188		SEOMON JOSE

	3 BEST PAPER AWARDS
1	ALEX Y
2	VINULAL V K
3	JOBIN JOSHY
	STUDENT VOLUNTEERS
1	Richu Harees
2	Gowtham Shaj

BEST PAPERS

01

02

AN ALTERNATIVE NANO- FUEL TO DIESEL IN A COMPRESSION IGNITION ENGINE OBTAINED BY PYROLYSIS METHOD FROM WASTE PLASTICS

TiC COATING ON ALUMINIUM BY TUNGSTEN INERT GAS (TIG) CLADDING PROCESS

MTECH

BTECH

GRADES

Sl No	AUTHOR 1	PAPER TITLE	COURSE	GRADE
1	ARAVIND N KAIMAL	BOREWELL CHILD RESCUE SYSTEM	BTECH	B
2	ABDUL AZEEZ M.A	VRF REFRIGERATION	BTECH	B
3	ABHAY ANIL	INFLUENCE OF DIE TEMPERATURE ON DIE STRESS ANALYSIS USING DEFORM 3D	BTECH	B
4	ABHIMANNE H	AUTOMATED DECAPPING MACHINE FOR REMOVAL OF SAFETY CAP FROM LPG CYL	BTECH	B
5	ADITHYAN K S	TUBER HARVESTER	BTECH	B
6	AKASH THENAYAMCHERY	REGENERATIVE SUSPENSION SYSTEM	BTECH	B
7	ALAN JACOB	AIRSHIP IMPLIMENTED DRONE FOR ADVANCED SURVEILLANCE	BTECH	B
8	ALLEN THOMAS KURUVILLA	BACKWARD FACING STEPFLOW USING ANALYSIS SOFTWARE ANSYS	BTECH	B
9	AMAL JOSEPH	EXPERIMENTAL INVESTIGATION OF SOLAR CHIMNEY POWER PLANT COMBINED WITH DESALINATION PROCESS	BTECH	B
10	ANSON P GEORGE	DESIGN AND FABRICATION OF ROAD MAINTENANCE MACHINE	BTECH	B
11	ANZIL K K	NANO ENHANCED PCM FOR THERMAL COMFORT IN RIDING HELMETS	BTECH	B
12	ASISH JOY	VAPOUR COMPRESSION REFRIGERATION SYSTEM USING DIAMOND NANOPARTICLES-AN EXPERIMENTAL ANALYSIS	BTECH	B
13	ASST. PROF TIJO D	TIG COATING ON ALUMINIUM BY TUNGSTEN INERT GAS (TIG) CLADDING PROCESS	BTECH	A
14	ASWIN SANTHOSH	AN AUTOMATED SELF-ADJUSTING RAMP TO ENTRAIN AND DETRAIN FOR DIFFERENTLY ABLED IN INDIAN RAILWAY SYSTEM	BTECH	B
15	BIJU BABU	DESIGN & FABRICATION OF PEPPER THRESHING AND GRADING MACHINE	BTECH	B
16	FATHIMA K A	"THE EXTRICATOR" - AN ALL-TERRAIN AMPHIBIAN FLOOD RESCUE VEHICLE	BTECH	B
17	GOKUL KRISHNA D	SHAPE OPTIMIZATION OF SOLAR VEHICLE	BTECH	B
18	GOWTHAM SHAJ	EXPERIMENTAL INVESTIGATION OF SOLAR WATER COOLER	BTECH	C
19	HARISHANKAR J	POWER GENERATION FROM WAVES	BTECH	B
20	JACOB LIOUS	INDUSTRIAL SAFETY ANALYSIS USING ANALYTICAL AND NETWORK PROCESS	BTECH	B
21	JOASH E BLESSAN	TRANQUILIZER DRONE	BTECH	B
22	JOMIT MATHEW	DESIGN AND FABRICATION OF MECHANICALLY DRIVEN NUTMEG MACE SEPARATOR	BTECH	B
23	JOSEPH VARKEY	ANALYSIS OF DYNAMIC CHARACTERISTICS OF MAGNETORHEOLOGICAL FLUID ENHANCED WITH NANO IRON PARTICLES	BTECH	B
24	KARUNYA SHIBI	COMPARATIVE STUDY OF THE PHYSICO-CHEMICAL PROPERTIES OF BIODIESEL FROM HIGH FFA RUBBER SEED OIL ENHANCED WITH NANO PARTICLES	BTECH	B
25	LAIZ IRFAN	FAN BLADE ANGLE DIMENSIONING AND SORTING SETUP	BTECH	B
26	MELVIN MARTIN	SOLAR POWERED AUTOMATED GRASS CUTTER	BTECH	B
27	NIKHIL M ANTONY	DESIGN AND FABRICATION OF EYE-BLINK SENSOR BASED AUTOMATIC BRAKING SYSTEM	BTECH	A
28	SACHIN SOMAN	SOLAR WATER WEED CUTTER AND PLASTIC	BTECH	B
29	SHARON DAS JP	DESIGN & ANALYTICAL STUDY OF BLOCK TYRE FOR VIBRATION REDUCTION	BTECH	B
30	SIBIN K MATHEWS	FOOD WASTE TO MANURE CONVERTER	BTECH	B
31	SREEHARI	THERMAL CYCLING STABILITY AND HEAT STORAGE PERFORMANCE ANALYSIS OF ORGANIC NEOPENTYL GLYCOL PCM FOR ELECTRONIC COOLING	BTECH	B
32	THEJAS P REJI	OXY HYDROGEN PRODUCTION BY ELECTROLYSIS FOR THE USE IN VEHICLE ENGINE	BTECH	A

1	ACHU T V	ONLINE CONVENIENCE DIMENSIONS AND THEIR RELATIONSHIPS WITH CUSTOMER SATISFACTION: EMPIRICAL FINDINGS FROM THE INDIAN FIRMS	M TECH	B
2	ALEX Y	AN ALTERNATIVE NANO-FUEL TO DIESEL IN A COMPRESSION IGNITION ENGINE OBTAINED BY PYROLYSIS METHOD FROM WASTE PLASTICS	MTECH	A
3	AMAL V SEBASTIAN	MEDIATING THE EFFECT OF JOB SATISFACTION OF IT PROFESSIONALS	MTECH	B
4	ANIRUDH P	MULTI - OBJECTIVE GREEN SUPPLY CHAIN MANAGEMENT FOR MILK PROCUREMENT: A CASE ANALYSIS	MTECH	B
5	CHRISMON VARGHESE	WORK LIFE BALANCE AND ITS IMPACTS ON JOB SATISFACTION OF FEMALE NURSES IN PRIVATE HOSPITALS WITH SPECIAL REFERENCE TO PATHANAMTHITTA DISTRICT	MTECH	B
6	DILNA K SALIM	REDUCTION OF DEFECTS IN STEEL INDUSTRY	MTECH	B
7	GIFTY ELIZABATH SYAM	A STRUCTURAL EQUATION MODEL LINKING THE ORGANIZATIONAL PERFORMANCE AND TQM PRACTICES OF CONSTRUCTION INDUSTRY	M TECH	B
8	JAMSHIYA KC	CHARACTERIZATION OF THE SMALL PAPER CRAFT ENTREPRENEURS PERCEPTIONS OF SUCCESS AND THE FACTORS AFFECTING SUCCESS	MTECH	B
9	JASIM N	IMPACT OF EI IN FIRST TIME RECRUITMENT PROCESS AMONG FRESH ENGINEERING GRADUATES IN KERALA	MTECH	B
10	MEGHNA DAS C	INTER-RELATIONSHIP AMONG CRITICAL FACTORS OF WORKFLOW RELIABILITY IN CONSTRUCTION PROJECTS	MTECH	B
11	MIDHUN A P	RECENT DEVELOPMENTS IN FRICTION STIR WELDING OF DISSIMILAR ALUMINIUM ALLOYS	MTECH	B
12	MINI THOMAS	CAUSES AND EFFECTS OF REWORK IN CONSTRUCTION PROJECTS	MTECH	B
13	MUHAMMED ASHARAF K V	A MODIFIED BIT-WISE MUTATION ALGORITHM FOR MIXED-MODEL PRODUCTION SEQUENCING	MTECH	B
14	RAHUL BABU	CONSUMER BEHAVIOUR AND BRAND LOYALTY OF PACKAGED MILK IN KOTTAYAM DISTRICT	MTECH	B
15	SHILPA VIJAYAN	IMPACT OF TQM ON QUALITY PERFORMANCE OF INDIAN HOSPITALS	MTECH	B
16	SREYAS A	INVESTIGATIONS ON MECHANICAL BEHAVIOR OF HYBRID AUXETIC SANDWICH STRUCTURE	MTECH	B
17	TONY TOM	AN ANALYSIS OF THE SUPPLIER SELECTION PROCESS IN CHENNAI AUTOMOBILE SE	MTECH	B
18	VINULAL V K	SEPERATION STRESS ANALYSIS OF BOTTOM UP STERILITHOGRAPHY PROCESS BASED ON COHESIVE ZONE MODELLING	MTECH	A

PARTICIPANTS MORE DETAILS

	FULL NAME IN CAPITAL	NAME OF INSTITUTE/COLLEGE/COMPANY/INDUSTRY/OTHER	PAPER TITLE
1	KIREN F MADEKKAL	KMEA ENGINEERING COLLEGE	VRF REFRIGERATION
2	JOBIN JOSHY	Saintgits College of Engineering, Kottayam	TiC Coating on Aluminium by Tungsten Inert Gas (TIG) Cladding Process
3	LAIZ IRFAN	KMEA ENGINEERING COLLEGE	FAN BLADE ANGLE DIMENSIONING AND SORTING SETUP
4	FATHIMA K A	KMEA Engineering College, Ernakulam	"THE EXTRICATOR" - An all-terrain amphibian flood rescue vehicle
5	MELVIN MARTIN	MAR BASELIOUS CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, KUTTIKANAM	SOLAR POWERED AUTOMATED GRASS CUTTER
6	Jacob Louis	KMEA Engineering college	Industrial safety analysis using Analytical Network Process
7	ASISH JOY	Mar Basellos Christian College of Engineering and Technology, Peermade Kerala	VAPOUR COMPRESSION REFRIGERATION SYSTEM USING DIAMOND NANOPARTICLES-AN EXPERIMENTAL ANALYSIS
8	SREEHARI	SAINTGITS COLLEGE OF ENGINEERING	THERMAL CYCLING STABILITY AND HEAT STORAGE PERFORMANCE ANALYSIS OF ORGANIC NEOPENTYL GLYCOL PCM FOR ELECTRONIC COOLING
9	SHARON DAS J P	KMEA Engineering College	Design and Analytical study of block tyre for vibration reduction
10	Joash E Blessan	Mbccet	Tranquilizer drone
11	SHYNO SAGIGEEVARGHESE	Saintgits College of engineering	EYE BLINK SENSOR BASED AUTOMATED BRAKING SYSTEM
12	AKASH THENAYAMCHERY	SCMS school of engineering and technology	REGENERATIVE SUSPENSION SYSTEM
13	ADITHYAN K S	MAR BASELIOS CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY ,PEERMADE	TUBER HARVESTER
14	JOSEPH VARKEY	Mar Basellos Christian College of Engineering and Technology Peermade	Analysis of Dynamic characteristics of Magnetorheological Fluid enhanced with nano particles
15	ABHAY ANIL	SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY	INFLUENCE OF DIE TEMPERATURE ON DIE STRESS ANALYSIS USING DEFORM 3D
16	BIJU BABU	Vijnan Institute of Science and Technology	DESIGN & FABRICATION OF PEPPER THRESHING AND GRADING MACHINE
17	GOKUL KRISHNA D	SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY	Shape Optimization Of Solar Vehicle
18	SACHIN SOMAN	KMEA engineering college	Solar water weed cutter with plastic collector
19	SIBIN K MATHEWS	Mar Basellos Christian College of Engg. & Tech.,Peermade	Food Waste to Manure Converter
20	SIMON PETER CHERIYAN	MBC CET, Peermade	Comparative study of the physio-chemical properties of Biodiesel from high FFA rubber seed oil enhanced with Nanoparticles
21	ASWIN SANTHOSH	GURUDEVA INSTITUTE OF SCIENCE AND TECHNOLOGY	AN AUTOMATED SELF-ADJUSTING RAMP TO ENTRAIN AND DETRAIN FOR DIFFERENTLY ABLED IN INDIAN RAILWAY SYSTEM
22	ANSON P GEORGE	Vijnan Institute of Science and Technology	Design and Fabrication of Road Maintenance Machine
23	JOMIT MATHEW	MAR BASELIOS CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY,PEERMADE	DESIGN AND FABRICATION OF MECHANICALLY DRIVEN NUTMEG MACE SEPARATOR
24	ABHYUDAI K MOHAN	Mar Basellos Christian College of Engineering and Technology	AIRSHIP IMPLIMENTED DRONE FOR ADVANCED SURVEILLANCE
25	THEJAS P REJI	MAR BASELIOS CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY, PEERMADE	Oxy-Hydrogen Production By Electrolysis For The Use In Vehicle Engine
26	SANJO JOSEPH SANTHOSH	MAR BASELIOUS CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY	EXPERIMENTAL INVESTIGATION OF SOLAR CHIMNEY POWER PLANT COMBINED WITH DESALINATION PROCESS
27	HARISH G	SCMS SCHOOL OF ENGINEERING AND TECHNOLOGY	Automatic decapping machine for removal of safety cap from lpg cylinder
28	ANZIL K K	SAINTGITS COLLEGE OF ENGINEERING	NANO ENHANCED PCM FOR THERMAL COMFORT IN RIDING HELMETS

29	ARAVIND N KAMAL	GURUDEVA INSTITUTE OF SCIENCE AND TECHNOLOGY	BORE-WELL CHILD RESCUE SYSTEM
30	J V C MALLACKAL	KMEA ENGINEERING COLLEGE	Power Generation From Waves
31	VINULAL V K	GOVT. COLLEGE OF ENGINEERING KANNUR	Separation stress analysis of bottom up stereolithography process based on cohesive zone modeling
32	ALEX Y	SAINTGITS College of Engineering	An Alternative Nano-Fuel to Diesel in a Compression Ignition Engine Obtained By Pyrolysis Method from Waste Plastics
33	RAHUL BABU	Rajiv Gandhi Institute of Technology (Govt. Engineering college, kottayam), RIT	CONSUMER BEHAVIOUR AND BRAND LOYALTY OF PACKAGED MILK IN KOTTAYAM DISTRICT
34	ANIRUDH P	GOVERNMENT COLLEGE OF ENGINEERING KANNUR	Multi - Objective Green Supply Chain Management for Milk Procurement: A case Analysis
35	MUHAMMED ASHARAF K V	GOVERNMENT ENGINEERING COLLEGE KANNUR	A Modified Bit-Wise Mutation Algorithm for Mixed-Model Production Sequencing Problem
36	ACHU T V	Rajiv Gandhi Institute of Technology, Pampady, Kottayam, Kerala -686501	Online Convenience Dimensions and their relationships with Customer Satisfaction: Empirical Findings from the Indian Firms
37	JASIM N	RAJIV GANDHI INSTITUTE OF TECHNOLOGY	IMPACT OF EI IN FIRST TIME RECRUITMENT PROCESS AMONG FRESH ENGINEERING GRADUATES IN KERALA
38	TONY TOM	Rajiv Gandhi Institute of Technology, Kottayam	An Analysis of the Supplier Selection Process in Chennai Automobile Sector
39	GIFTY ELIZABATH SYAM	RIT Pampady	A Structural Equation Model Linking the Organisational Performance and TQM Practices of Construction Industry
40	MINI THOMAS	Rajiv Gandhi Institute of Technology, Kottayam	CAUSES AND EFFECTS OF REWORK IN CONSTRUCTION
41	SREYAS A	Govt.College of Engineering Kannur	INVESTIGATIONS ON MECHANICAL BEHAVIOR OF HYBRID AUXETIC SANDWICH STRUCTURE
42	CHRISMON VARGHESE	Rajiv Gandhi institute of technology	WORK-LIFE BALANCE AND ITS IMPACT ON JOB SATISFACTION OF FEMALE NURSES IN PRIVATE HOSPITALS WITH SPECIAL REFERENCE TO PATHANAMTHITTA DISTRICT
43	SHILPA VIJAYAN	RIT, Kottayam	IMPACT OF TQM ON QUALITY PERFORMANCE OF INDIAN HOSPITALS
44	AMAL V SEBASTIAN	Rajiv gandhi institute of technology pambady	MEDIA TING THE EFFECT OF JOB SATISFACTION ON IT PROFESSIONALS
45	MEGHNA DAS C	Rajiv Gandhi Institute of Technology, Kottayam	Interrelationship among critical factors of workflow reliability in construction projects
46	MIDHUN A P	GOVT. COLLEGE OF ENGINEERING KANNUR	RECENT DEVELOPMENTS IN FRICTION STIR WELDING OF DISSIMILAR ALUMINIUM ALLOYS
47	DILNA K SALIM	RAJIV GANDHI INSTITUTE OF TECHNOLOGY KOTTAYAM	REDUCTION OF DEFECTS IN STEEL INDUSTRY
48	Jamshiya KC	Rajiv Gandhi Institute of Technology, Kottayam	Characterization of the Small Paper Craft Entrepreneurs Perceptions of Success and the Factors Affecting Success

CERTIFICATES SAMPLE







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COLLEGE OF ENGINEERING & TECHNOLOGY**
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In association with The Institution of Engineers (India),
Kochi Local Centre



National Conference on Advances in Mechanical Engineering
(NCAME 20)

This certificate is presented as a token of appreciation to

Dr. PRADEEP V

**PROFESSOR, GOVERNMENT ENGINEERING COLLEGE,
KOZHIKODE**

for reviewing the papers of the National Conference on Advances in
Mechanical Engineering (NCAME-20) held on 05th May 2020 at
Mar Baselios Christian College of Engineering and
Technology Kuttikkanam, Idukki, Kerala.

Dr. C. Pradeep C

Dr. Pradeep C
Principal, MBCET
Dr. C. PRADEEP M.Tech, Ph.D.,
Principal
Mar Baselios Christian College of Engineering
Kuttikkanam, Idukki District
Kerala - 686 531



Er. M P Eldhose

Er. M P Eldhose
Hon. Secretary, IEI
Kochi

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National Conference on Advances in Mechanical Engineering
(NCAME 20)

This is to certify that Dr./Prof./Mr./Ms

KRISHNAPRASAD J

of
**MAR BASELIOS CHRISTIAN COLLEGE OF ENGINEERING AND TECHNOLOGY,
PEERMADÉ**

has presented a technical paper titled

**COMPARATIVE STUDY OF THE PHYSICO-CHEMICAL PROPERTIES OF BIODIESEL
FROM HIGH FFA RUBBER SEED OIL ENHANCED WITH NANO PARTICLES**

in the Second National Conference on Advances in Mechanical Engineering (NCAME 20) organised by the
Department of Mechanical Engineering,

Mar Baselios Christian College of Engineering and Technology Peermadé, Idukki, Kerala on
5th May 2020.

Grade: **B**

Mark	Grade
41-50	A
31-40	B
21-30	C
20 & below	D

Dr. Abdul Rahman K
Coordinator

Prof. Anu Nair P
Coordinator

Dr. Roja Abraham Raju
HoD Mechanical
Engineering

Dr. Pradeep C
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Dr. C. PRADEEP, M.Tech, Ph.D.,
Principal
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Peermadé, Idukki District
Kerala - 686 531

Er.M.P. Eldhose
Hon. Secretary, IEI
Kochi



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SIMON PETER CHERIAN

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of
PEERMAD

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Dr. Abdul Rahman K
Coordinator



Prof. Anu Nair P
Coordinator



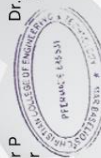
Dr. Roja Abraham Raju
HoD Mechanical
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Dr. C. Pradeep M, Ph.D.,
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Kerala - 685 531



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National Conference on Advances in Mechanical Engineering
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BEST PAPER AWARD CERTIFICATE

*TIJO D, JOB THOMAS, JOJI JOHN,
R ANANTHAKRISHNAN AND JOBIN JOSHY*

This Best Paper Award is presented to you for your outstanding paper entitled:

TiC COATING ON ALUMINIUM BY TUNGSTEN INERT GAS (TIG) CLADDING PROCESS

Which was presented at the Second National Conference on Advances in
Mechanical Engineering (NCAME20), May 05, 2020,
Kuttikkanam, Idukki, Kerala, India.

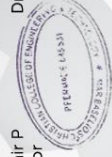

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Prof. Anu Nair P
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Dr. Roja Abraham Raju
HoD Mechanical
Engineering


Dr. Pradeep C
Principal, MBCET


Er. M P Eldhose
Hon. Secretary, IEI
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Dr. C. PRADEEP K. Iyer, Ph.D.,
Malankara College of Engineering and Technology,
Puthencherry, Kochi - 686 531



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National Conference on Advances in Mechanical Engineering
(NCAME 20)

BEST PAPER AWARD CERTIFICATE

ALEX Y AND CHACKO PRENO KOSHY

This Best Paper Award is presented to you for your outstanding paper entitled:

**AN ALTERNATIVE NANO-FUEL TO DIESEL IN A COMPRESSION
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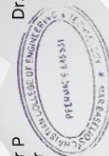

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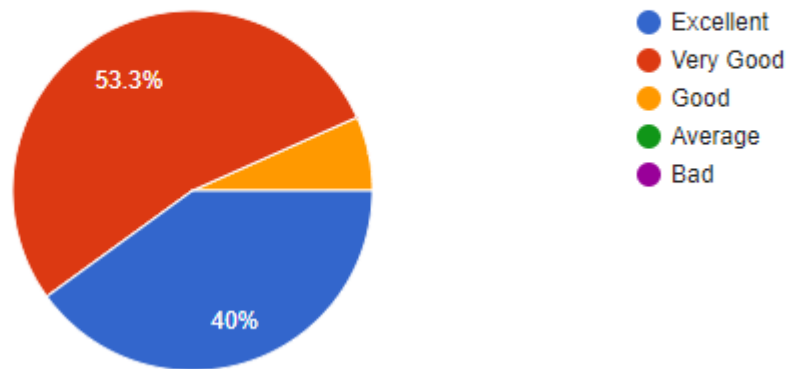


Dr. C. PRADEEP, M.Tech., Ph.D.,
Principal, MBCET
Mar Baselios Christian College of Engineering & Technology
Puthuppalayam, Kuttikkanam
Kerala - 686 531

FEEDBACK

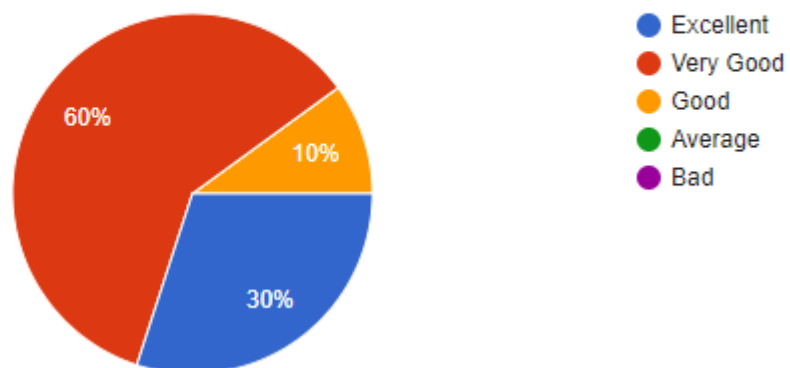
Overall, how was the conference?

30 responses



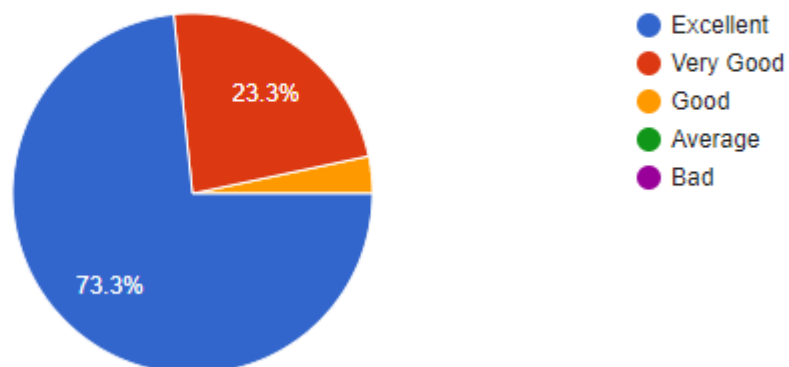
How was the key note speech?

30 responses



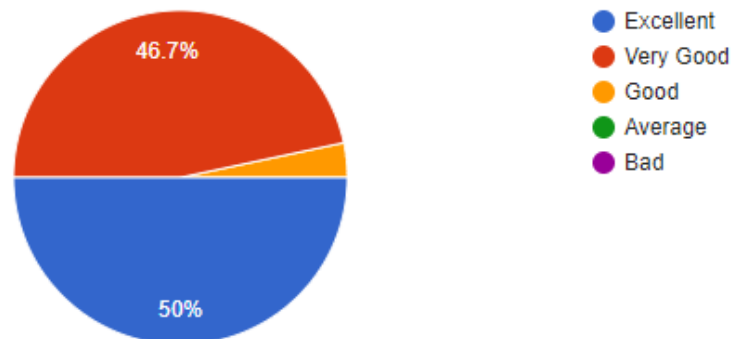
How well the organizers responded to your queries?

30 responses



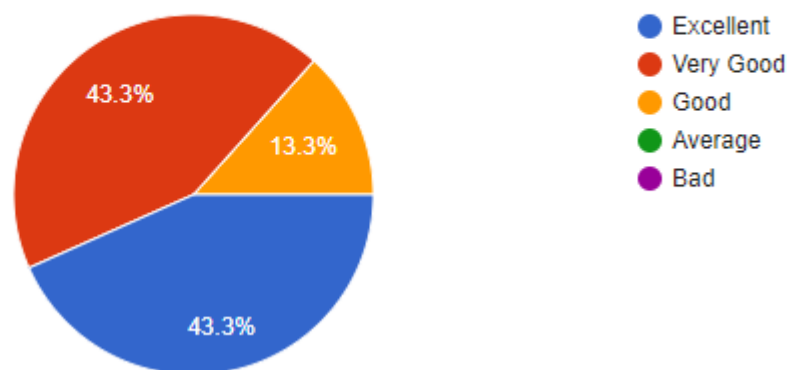
How much you were comfortable with the processes like submitting abstract, full paper, registration etc.?

30 responses



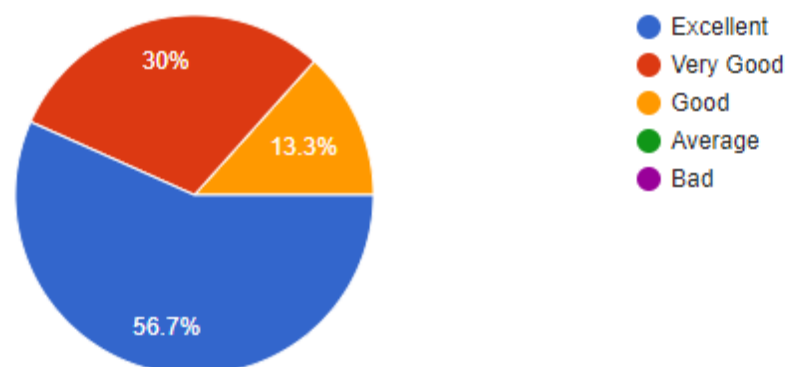
How were the reviewers' questions?

30 responses



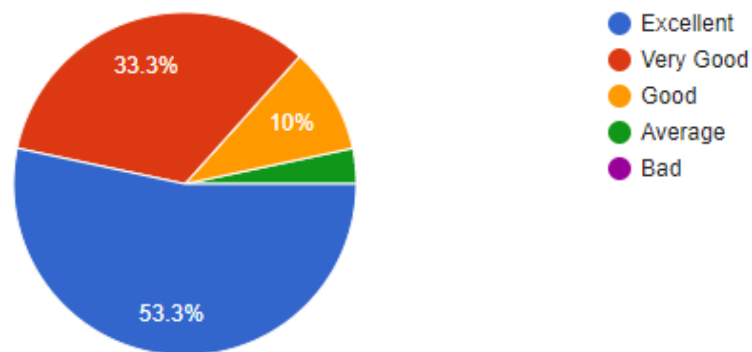
How much you satisfied with your answering in the google classroom platform?

30 responses



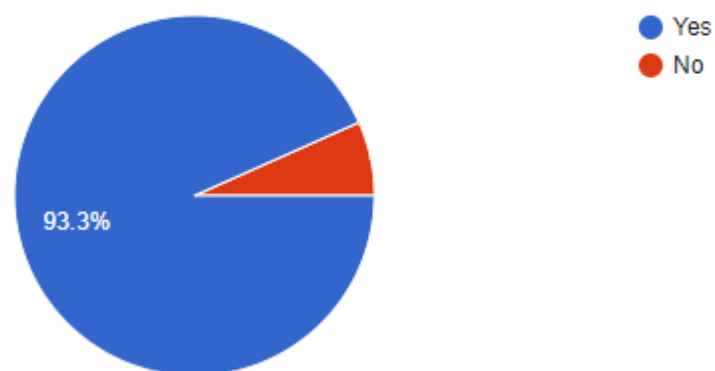
How will you rate the first online virtual conference using google classroom platform?

30 responses



If NCAME21 (3rd Edition) is conducted online in future will you be participating?

30 responses



Write some pros and cons	Any other suggestions regarding improvements required in future?
Nil	Nil
Ease of access. Network connectivity for students might not be available for the students at all times	Nil
Overall good	Good
Advantages are 1.easy to perform 2. sudden response Disadvantages are 3.problems regarding the network	The registration site need to be modified for easy access.
In these difficult times, this conference gave us an opportunity to be a part of a virtual conference and submit our research paper which was an unavoidable part of our M.Tech curriculum. Overall i found it very good. Hope more college will adopted this method. I didn't find any cons in the entire process.	Personally ,i don't see any need for improvement. It was perfect for the situation.
Level of presentation skill in a student can be found out through online presentation	Nil
Pros 1)It was a good experience 2)Researchers get an opportunity to showcase their project through online platform Cons 1)Since the conference was online required a lot of data for the participation	There should be an open discussion for the project, discussing the relevance, feasibility, and the quality of project. So that the evaluation of project would be transparent for everyone and it won't cause any appeal regarding project. Anyway we will try to participate in the next conference, NCAME 21 if possible.
There should be having an application for sending presentation videos and others doubts.	No comments
Firstly, I'm appreciating the organising team for their efforts and the attitude to conduct the conference without changing the date .. overall , it was a nice experience to me and my team. No bad comments !	No !
Pros: quick response frm organizers was very helpful Cons: couldn't find any you guys have done a wonderful job thank you	Nothing much keep up the good work
The organizers respond to our queries in a very good manner.	Try to conduct the next conference in march or april
Even with the lock down situation you people manged to conduct the conference properly	nothing
The conference went well.	Nil
The conference is good and it is comfortable	I think almost everything is fine
I hope, the website for the conference need to update next time. Now, it's too confusing. While we are searching for a simple heading means, we need to go through with the whole section. So It's my request to improve. Anyways, I like this online (virtual type) conference. This is my first time. The one and only sad thing, I missed the travel to the hilltop.	For every conference, they have some kind of conference kits for the participants, but I couldn't find any such things. That's why? If the hardcopy of the certificates and proceedings of the conference will send it to the corresponding student's college means, it will easy to collect find it. Instead of a soft copy, most of the students prefer a hard copy of the certificates. It's only a request. Thank you
nil	nil

Updating news was excellent and the guides were doing good job	Excellent one
It was a nice experience.	No
Good code of conduct. Good understanding even within this limited period.	please do bring an account separately for each student to submit their abstract ,full paper etc...only a single suggestion only.
Nice platform for conducting the conference and it was a good programme More detailed instructions for the abstract presentation should have given earlier	The instructions and proceedings should have more clarity
An overall great experience	More participation option
Nil	Nil
Well organized and timely communication from the organizers	In future can be made online part of the conference there by people who may not be able to attend can present their papers.
The coordinators were really supportive throughout the event The procedures were easy to follow	Keep it up
Pros: encouraging set of events Cons: lack of enquiring facility	Do the rightful
Overall the conference was very well organised and conducted	For online conference, the best few may be selected and cash prize or any other rewards may be provided.
Faculties are cooperative	Provide proper guideline for every activity
Good	The program was very good
Pros : encouraging Cons : communication difficulty	Ranking is needed
Fast	Need diverse reviewers