

000 / SU no / 2502 / 16-2-17.

C-1406
B. Senthil
11/2/17

From
D. Rajamani (JRF012),
Junior Research Fellow,
Veltech Dr. RR & Dr. SR University,
Avadi, Chennai-62

To
The Director R&D,
Veltech Dr. RR & Dr. SR University,
Avadi, Chennai-62

Respected Madam,

One of our research paper accepted in the International Conference on Materials, Manufacturing and Modelling, held at VIT University, Vellore. The registration fee is Rs 7,000/- and also planning to attend the conference at Vellore that approximately costs Rs. 2,000/- including travel and accommodation.

Hence, from the DRDO-ARMREB (Ref: ARMREB/MAA/2015/167) project under contingency, please provide Rs 9,000/- as advance cash.

Recd on
10/2/17

Kindly also provide On-duty during 9th March, 2017 to present a paper and also attend the key note talk.

The acceptance emails and also conference registration amount details are attached for your reference.

Thank you

Sir, madam,

Please approve to provide advance
cash of Rs. 9,000/- from DRDO ARMREB 1 a/c.

Sincerely,

D. Senthil
11/02/2017

- 27 11/2/17

Recd on
16/2

Forwarded

B. Senthil
11/02/2017

RS. 16
31.81

62.38.5

VEL TECH-DRDO-ARMREB 1

11/2/17

Balance available in
contingency as on } RS. 38,100/-

Sl.No. 254
Date 20/2AUTHORISATION TO ACCOUNTS
(For Non-PO Items)

From Dept/Division:- DRD

Nature of Expenses G.Code:- G12.38.5

Description:- Adv Cash for C-1406
from DRD NRB 1

Date of Event/Activities:- 9/3

Expected Date of Bill Closer:- 25/3

Faculty/Staff Responsible:- D. Rajamani

Prof. Dr. P. Sarasu

Authorised by
(Sign with Seal)Director Research & Development
Vellore Institute of Technology
Vellore, Tamil Nadu 620 017
Regd. No. 2 of UGC Act. 1956

Letter Ref.No. DRD/2017/108

Amount Required Rs. 9000/-

(in words) Nine thousand Rupees only

Transfer to A/c No.

Abstract submission for ICMMM 2017 - reg

Int. Conference on Materials , Manufacturing and Modelling 2017

<icmmm2017@vit.ac.in>

To: Rajamani D <rajamanitamil1991@gmail.com>

Sun, Feb 5, 2017 at 3:29

PM

Dear Author,

Greetings from ICMMM - VIT University!

Ref: paper ID: **MOD274**

With reference to the above mentioned paper ID: **MOD274**, it is being informed that the review committee of ICMMM - 2017, has decided to accept your manuscript entitled "**An intelligent modeling system to predict mechanical strength characteristics of selective inhibition sintered parts using fuzzy logic approach**".

You are advised to register for the conference by paying the requisite registration fees through the link "**<http://register.icmmm-vit.com>**".

It is mandatory that any one of the author have to register for the conference by paying the full registration amount. Subsequent to the registration, the manuscript will be checked and edited as per the "Materials Today - Elsevier" format for publishing in the proceedings.

Registration Fees:

1. Delegates from Industry: ₹ 8000
2. Delegates from Academia/ Research/ Scholars/ Students: ₹ 7000
3. Accompanying Person/ Co-Author: ₹ 3500

Kindly quote the Paper ID in all further communications

Thank you for your interest in ICMMM - 2017.

Regards

Dr. M. Anthony Xavier

Organizing Secretary

ICMMM – 2017

VIT University, Vellore - 14



INTERNATIONAL CONFERENCE ON MATERIALS, MANUFACTURING AND MODELLING



INTERNATIONAL CONFERENCE ON MATERIALS,
MANUFACTURING AND MODELLING

9th- 11th MARCH, 2017



JOINTLY ORGANISED BY

SCHOOL OF MECHANICAL ENGINEERING,
VIT UNIVERSITY, VELLORE, INDIA

AND

STATE UNIVERSITY OF NEW YORK,
BINGHAMTON, UNITED STATES

IN ASSOCIATION WITH

ASME VIT



materialstoday:
PROCEEDINGS

www.icmm-vit.com



@asmecvit
@icmmvitvellore

@asmecvit
@icmmvitvellore

ABOUT VELLORE

Vellore is a city and the administrative headquarters of Vellore District in the South Indian state of Tamil Nadu. Vellore is the base of two of India's top ten educational institutions, Christian Medical College & Hospital and VIT UNIVERSITY. It is also a major centre for medical tourism in India. Other than being a cultural and educational hub, Vellore is also a major tourist attraction with places like Vellore Fort, Jalakandeswarar temple, Golden temple, Assumption Cathedral and Amirthi Zoological park Vellore is just 137 kms from Chennai and 212 kms from Bangalore providing excellent options for travel. Presence of several 4 star and 5 star hotels in the city makes it a comfortable place to stay as well.

ABOUT VIT UNIVERSITY AND SMEC

VIT University was founded in 1984 as Vellore Engineering College by the Chancellor, Dr. G. Viswanathan. From its humble beginnings, the institution has grown exponentially to that of more than 35,000 students. It was conferred the University status in 2001 in recognition of its excellence in academics, research and extracurricular initiatives. Currently, VIT has two campuses - one in Vellore and another in Chennai. VIT has been consistently ranked among the best institutions of the country, and is aspiring to emerge as a global leader. The National Institutional Ranking Framework (NIRF) of the MHRD, Government of India, has identified VIT as the best Private Engineering Institution in India. With students from all the states of India and from more than 50 countries, the cosmopolitan VIT University provides an appropriate ambience for holistic learning and comfortable living. Sports, games and cultural activities are an integral part of student life on campus. VIT holds an exemplary placement record by consistently placing more than ninety percent of the students in good companies. The University's international linkages provide ample opportunities for students and faculty to gain global exposure. VIT alumni, spread across the world, are serving the most advanced as well as the most deprived societies.

ABOUT ASMEVIT

ASME- VIT is a Mechanical Engineering student chapter in VIT University, Vellore. It was established in 2010 with the help of officials from ASME-INDIA. Our vision is to preach knowledge about the practical applications of Mechanical Engineering concepts, provide a platform for students to develop and showcase their technical skills and most importantly; develop a network of professionals working in the industry. In order to accomplish our vision, ASME-VIT has successfully organized symposiums like INERTIA- 2013, MECHNOVATE-2015, ASME GT INDIA Conference - 2015, MECHNOVATE-2016, HPVC- 2016 and SPDC-2016. ASME-VIT has also won the Outstanding Student Society Award conferred by ASME-INTERNATIONAL at

ABOUT THE CONFERENCE

International Conference on Materials, Manufacturing and Modelling (ICMM) is a three days technical event that provides a platform for leading researchers, academicians and industry experts to come together and exchange knowledge and views on global changes in materials, manufacturing and modelling. This event is being jointly organized by the School of Mechanical Engineering (SMEC), VIT University and State University of New York, Binghamton, United States in association with American Society of Mechanical Engineers (ASME) Chapter, VIT University. It is being planned to organize this event every year during the month of March and ICMM - 2017 will be first in the series which is being scheduled for 9th to 11th March 2017. The authors of all accepted papers will be invited to present their work during the conference and subsequently will be published in a Scopus Index Journal.

CONFERENCE THEME

Parallel technical sessions will run on different themes in materials, manufacturing and modelling. While the following list is a general guideline for authors, there is flexibility and prospective authors may suggest and include contribution on alternative themes in related other fields. All papers will undergo a peer review process and will be put through a quality control system.

Additive Manufacturing / 3D Modelling and Printing
Advances in Casting Technology
Advances in Metal Cutting / Metal Forming
Advances in Engineering Materials
CAD/CAM, Computer Integrated Manufacturing
Cloud Manufacturing System
Composite Materials : MMC, CMC and PMC
Digital Manufacturing System
Energy Efficient Manufacturing
Flexible/Agile/Reconfigurable Manufacturing Systems
Inventory Modelling
Intelligent Manufacturing Systems
Machinability: Hard Machining and Super Alloys
Emerging Trends in Manufacturing Processes
Operation / Supply Chain Management
Material Engineering and Manufacturing
Modelling and Simulation of Manufacturing System
Advances in Nano Materials and Technology
Product Design and Development
Virtual Manufacturing and Processes



IMPORTANT DATES

Submission of Abstract begins : 15 September 2016
Last day for submission of Abstract : 10 January 2017
Last date for submission of full length paper : 25 January 2017
Registration starting date : 1 February 2017
Last date for submission of camera ready paper : 28 February 2017
Registration closing date : 28 February 2017
Conference date : 9th-11th March 2017

REGISTRATION

All accepted papers must be registered to ensure that the paper is included in the Scopus Indexed Journal. Only registered authors are allowed to present their papers. Registration fee covers conference kit, access to all sessions, Journal processing fee, coffee/tea, working lunch and banquet dinner.
Accommodation on payment basis will be arranged on request in VIT Hostel or Hotels in Vellore. Please refer to www.icmm-vit.com for tariff.

INTERNATIONAL / NATIONAL

Delegates from Academia/Industry/R&D Institutions : \$ 200
Full time research Scholars / Students : \$ 150
Accompanying Person / Co-author : \$ 100
Delegates from Industry : \$ 8000
Delegates from Academia / Research Scholars / Student : \$ 2000
Accompanying Person / Co-Author : \$ 3500
(Inclusive of all the taxes.)

The registration fee is to be paid by demand draft drawn in favour of "The Registrar, VIT University" payable at Vellore or through the VIT Portal. Spot registration is not permitted.

JOURNAL PUBLICATION

All peer reviewed, accepted and registered papers will be published in Materials Today: Proceedings by ELSEVIER LIMITED which is indexed in Scopus and Conference Proceedings Citation Index - Science (CPCI-S) (Thomson Reuters, Web of Science)

ABSTRACT SUBMISSION

Propective and Interested authors may submit an abstract of the proposed work relevant to the theme of the conference before the deadline. Abstract should have a minimum of 300 words and not more than 600 words. Abstract to be directly mailed to icmm2017@vit.ac.in

SPONSORSHIP ADVERTISEMENT AND EXHIBITION COSTS

An exhibition would be organised to display industrial products in the area of interest and a souvenir will be released.
Exhibition Booth : Rs. 40,000/- each.
Advertisement in Conference Proceedings:
Outside Back Cover (Colour) : Rs. 75,000/- Full Page (Colour) : Rs. 30,000/-
Inside Front Cover (Colour) : Rs. 50,000/- Half Page (Colour) : Rs. 20,000/-

CONFERENCE COMMITTEE

CHIEF PATRON

Dr. G. Viswanathan
Chancellor, VIT University

PATRONS

Mr. Sankar Viswanathan
Vice-president, VIT University

Dr. Sekar Viswanathan
Vice-president, VIT University

Mr. G.V. Selvam
Vice-president, VIT University

Dr. Anand A Samuel
Vice-Chancellor, VIT University

Dr. V. Raju
Pro-Vice-Chancellor, VIT University

Dr. S. Narayanan
Pro-Vice-Chancellor, VIT University

CONVENER

Dr. Arivazhagan N
Dean-SMEC

ADVISORY COMMITTEE

Dr. Arun Tom Mathew
HOD, Design and Automation

Dr. Devendranath Ramkumar K
HOD, Manufacturing Engineering

Dr. Pulidindi Venu Gopal
HOD, Technology Management

Dr. Ramesh Kumar C
HOD, Automotive Engineering

Dr. Satheesh A
HOD, Thermal and Energy Engineering

ORGANISING SECRETARIES

Dr. M. Anthony Xavier
Organising Secretary

Prof. Jayapandiarajan P
Prof. Joel J
Joint Organising Secretaries

TECHNICAL COMMITTEE

Dr. Alnura Omarbekova,
KSKNT University, Kazakhstan
Dr. Arivazhagan Arivazhagan,
Queens University Belfast, UK
Dr. Bhanu Pant, VSSC, India
Dr. Dauletkhan Smagulov,
KSKNT University, Kazakhstan
Dr. Elayaperumal A.,
Anna University, India
Dr. Hari Singh, NIT Kurukshetra, India
Dr. Jha S. K. Midhani, India
Dr. Kamaraj, MIT Madras, India
Dr. Kannan Govindan,
University of Southern Denmark, Denmark
Dr. P. K. Jain, ARCI, India
Prof. Kim Il Soo,
Mokpo National University, Korea
Dr. Mahalingam, K. H. C., India
Prof. Manoj Gupta, NUS, Singapore
Dr. Manohar, M. VSSC, India
Dr. Mikhail Kozlov,
University of Texas at Dallas, USA
Dr. Mohamed Tharig B H S,
Universiti Putra, Malaysia
Dr. Pradip Kumar Roy, IIT-BHU, India
Prof. Prasad KDV Yarragadda,
QUT, Australia
Dr. Pugazhendhi S.,
Annamalai University, India
Mr. Ramalingam, M,
IFB Automotive Ltd, India
Dr. Ramanathan, S,
Annamalai University, India
Dr. Ramesh, T, NIT Trichy, India
Dr. Rajendran, R, GTRE, India
Dr. Ramji, M, IIT Hyderabad, India
Dr. Sarat Singamsetti,
AUT University, New Zealand
Dr. Senthil Kumar, A,
NUS Singapore
Dr. Senthil Kumar, J,
IITDM Kanchipuram, India
Dr. Sriram Yagnaswaran,
Saint Gobain Research India Ltd, India
Dr. Sundararaj, G, PSG Tech, India
Dr. Vasudevan, M, IGCAR, India

SPONSORSHIP TABLE

Sr. No.	Sponsors	Contributions	Free Registrations	Souvenir Advertisements	Presentations in the Conference
1.	Host Sponsor	Rs. 7.00 Lakh	4	Two full page (colour)	20 minutes
2.	Platinum Sponsor	Rs. 3.00 Lakh	4	One full page (colour)	20 minutes
3.	Gold Sponsor	Rs. 2.00 Lakh	3	One full page (colour)	15 minutes
4.	Silver Sponsor	Rs. 1.00 Lakh	2	Half page (colour)	-
5.	Bronze Sponsor	Rs. 0.50 Lakh	1	Half page (colour)	-
6.	Conference Dinner	Rs. 75000/-	1	Banquet at venue	-
7.	Conference Lunch	Rs. 50000/-	1	Banquet at venue	-
8.	Technical Session	Rs. 50000/-	1	-	15 sessions
9.	High Tea	Rs. 15000/-	-	Banquet at venue	-



VIT
UNIVERSITY
(Est. by 3 of UGC Act 1956)

REGISTRATION FORM

Name.....
Title.....
Affiliation.....
Mailing Address.....
City / Zipcode.....
Phone.....Mobile.....
Fax.....
Email.....

a) I would like to participate in the conference
☐ With a paper
☐ Without a paper
☐ With accompanying person

b) I would like to take accommodation in
☐ Hotels in Vellore
☐ VIT Hostels

All correspondence should be addressed to

Dr. M. Anthony Xavier
Organising Secretary, ICMM:17
School of Mechanical Engineering,
VIT University,
Vellore -632014
Tamil Nadu, India.
Ph. No. +91 9443687391
Email : icmm2017@vit.ac.in
Website : www.icmm-vit.com

For more details
Prof. Jayapandiarajan P.
Joint Organising Secretary, ICMM:17

Int'l Conference Registration for travel.

20th Feb 11-16

C-1406



ADVANCE CASH BILL SETTLEMENT REGISTER

Name: Dr. C. Subash Babu

SI.No. 33866

Settlement Date:

I WILL SETTLE THIS ADVANCE AMOUNT OF RS. WITHIN THREE WORKING DAYS OF LAST DATE OF ACTIVITY. FAILING WHICH 20% OF MY SALARY WILL BE DEDUCTED EVERY MONTH TILL SETTLEMENT



Cash Received Date: 21/2/17

Advance Cash Approval No.: 0162357

Sl.No.	Bill No.	Bill Date	Control No.	Particulars	Supplier Name	Bill Value
1.	412941594	08.03.17	-	Train Ticket (KCG-PER)	IRCTC	390/-
2	4541621105	12.03.17	-	Train Ticket (MAS-SEC)	IRCTC	425/-
3	-	10.03.17	-	Registration	VIT	7000/-
4	4849524513	10.03.17	-	Train (MAS-KPD)	IRCTC	285/-
5	31260	27.03.17	-	Food & Travel	-	900/-
Document received. B. Senthil 28/05/17 G162.38.5 MLC						
Total						9,000

for filing

9000

Signature B. Senthil

Amount Received

Advance Amount Spent: Rs. 9,000

DATE OF PAYMENT:

Balance Amount

Authorised Signatory

Train and Conference.

Equity - 75

C-1407



ADVANCE CASH BILL SETTLEMENT REGISTER

SI.No. 38865

Settlement Date:

Name: P. Anbuma

I WILL SETTLE THIS ADVANCE AMOUNT OF RS. WITHIN THREE WORKING DAYS OF LAST DATE OF ACTIVITY. FAILING WHICH 20% OF MY SALARY WILL BE DEDUCTED EVERY MONTH TILL SETTLEMENT

Cash Received Date: 21/2/17

Advance Cash Approval No.: 1625

Sl.No.	Bill No.	Bill Date	Control No.	Particulars	Supplier Name	Bill Value
1		10.03.2017		Registration	VIT University	7000 ✓
2	4541671188	03.2017		Train Ticket (KCH-PER)	IRCTC	390 ✓
3	4849524813	10.03.2017		Train Ticket (MAS-KPD)	IRCTC	285 ✓
4	31257	27.03.2017		Food & Travel	-	900 ✓
5	4541681512	12.03.2017		Train Ticket (MAS-SEC)	IRCTC	425 ✓
Document Received. B. Senthil 28/03/17 G62.26.5 PG.18 SI.82 MLC						
Total						9000 ✓

Signature

9000

Amount Received

Advance Amount Spent: Rs. 9000

Balance Amount : Rs. —

DATE OF PAYMENT:

EXP. DATE OF CLOSING:

Authorised Signature