

From

D.Rajamani (JRF 012),
Junior Research Fellow,
Veltech Dr. RR & Dr. SR University,
Avadi, Chennai-62

C-1396

B-Senitha
11/2/17

To

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

Respected Madam,

Two of our paper accepted in the 7th International Conference on Materials processing and characterization. The registration fee is Rs 16,000/- for two papers and also planning to attend the conference at Hyderabad that approximately costs Rs. 4,000/- including travel and accommodation.

Hence, from the DRDO-ARMREB (Ref: ARMREB/MAA/2015/167) project under consumables, please provide Rs 20,000/- as advance cash.

Kindly also provide On-duty during 17th and 18th 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. 20,000/- from DRDO ARMREB A/C.

Sincerely,

B-Senitha
11/02/2017

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Balhar
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Pg. 16
Sl. 80

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VEL TECH-DRDO-ARMREB I

11/2/17

Bal. available in consumables

on 15.2.17 - Rs. 16,000/-

Int'l Conference at Hyderabad.

Sub Adv - 66

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ADVANCE CASH BILL SETTLEMENT REGISTER

I WILL SETTLE THIS ADVANCE
AMOUNT OF RS.
WITHIN THREE WORKING DAYS
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Name: D. Rajan

Advance Cash Approval No.: 16278

Cash Received Date: 8/2/17

Sl.No.	Bill No.	Bill Date	Control No.	Particulars	Supplier Name	Bill Value
1	143	17/3/17	-	Registration	GRIET	8,000
2	342	17/3/17	-	Registration	GRIET	8,000
3	0252	17/3/17	-	Taxi (NCL-GRIET)	Uber	327
4	0831	17/3/17	-	Taxi (GRIET-NCL)	Uber	267
5	0589	18/3/17	-	Taxi (GRIET-NCL)	Uber	211
6	31262	27/03/17	-	Food & Auto	-	1000
Documents received. B. Senthil 28/03/17				MLC	G 62-38-3 Pg. 16 of 18 S. 80 of 88	
Total						17,805

Signature

[Signature]

Amount Received

20,000

DATE OF PAYMENT:
EXP. DATE OF CLOSING:

Advance Amount Spent: Rs. 17,805

Balance Amount : Rs. 2,195

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Authorised Signatory

7th INTERNATIONAL CONFERENCE ON MATERIALS PROCESSING AND CHARACTERIZATION

17-19 March 2017

In association with
Materialstoday Proceedings, Elsevier Journals

Dr. Swadesh Kumar Sinha
Dr. Rajesh Purohit,

Hyderabad is the capital of Telangana in Southern India, located on the banks of the Musi River and on the Deccan Plateau. Hyderabad is known for its rich history and culture with monuments, mosques, temples, a rich and varied heritage in arts, crafts and dance.

ABOUT ORGANIZING INSTITUTE

GRIET is a premier institute of engineering, established in the year 1997 under the patronage of the Gokaraju Rangaraju Educational Society. The college is approved by AICTE and is permanently affiliated to JNTUH and has been given autonomous status by UGC. GRIET strives to provide state-of-art infrastructure. Multi-speciality faculty continuously review, innovate and experiment teaching methodologies and learning resources and focus on research, training and consultancy through an integrated institute-industry symbiosis. The department is recognised as a JNTUH research centre.

ACCOMMODATION

Hotels in Hyderabad provide excellent services that add memorable experience for the people visiting this dream destination. Participants have to make their own arrangements for travel, boarding and lodging. However, accommodation facility could be arranged on request in advance in nearby hotels.

TRAVEL

By Air: Hyderabad is directly connected with all the countries. Hyderabad international airport is about 30Km from the institute. Domestic flights are available to Hyderabad from all major cities in India.

By Rail/Road: Direct trains and Volvo buses are available from all major cities in India.

Contact Us

Program Chair, ICMP-2017 International Conference on
Materials Processing & Characterization
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GOKARAJU RANGARAJU

in University, Australia
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University, Australia
Taiwan
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Neto, university of Coimbra, Portugal
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HYD
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NIT Bhopal
NIT Bhopal
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IT Bhopal
J. J. Varanasi
Professor & Dean, IIT Indore
Roorkee

VSV-Med-1C-A.



materialstoday:
PROCEEDINGS

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VSV

CERTIFICATE OF PARTICIPATION

This certificate is awarded to Prof./Dr./Mr./Ms. D. Rajamani

for participating and presenting a paper titled Fuzzy Logic - Based Expert System For

Prediction of Wear Rate In Selective Inhibition Sintered HDPE Parts

in **7th International conference on Materials Processing and Characterisation (ICMPC 2017)** conducted by the
Department of Mechanical Engineering, Gokaraju Rangaraju Institute of Engineering and Technology (GRIET),
Hyderabad, Telangana in collaboration with Maulana Azad National Institute of Technology (MANIT), Bhopal, M.P.

during **17-19 March, 2017.**

Principal

Dr. Jandhyala N Murthy
GRIET, Hyderabad

HOD

Dr. L. Jayaharl
GRIET, Hyderabad

Convener

Dr. Swadesh Kumar Singh
GRIET, Hyderabad

Co-Convener

Dr. Rajesh Purohit
MANIT, Bhopal

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