



Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING & TECHNOLOGY
BAMBHORI, POST BOX NO. 94, JALGAON- 425001. (M.S.)
Included Under Section 2(f) & 12(B) of the UGC Act, 1956
ISO 9001:2015 Certified



November 2021

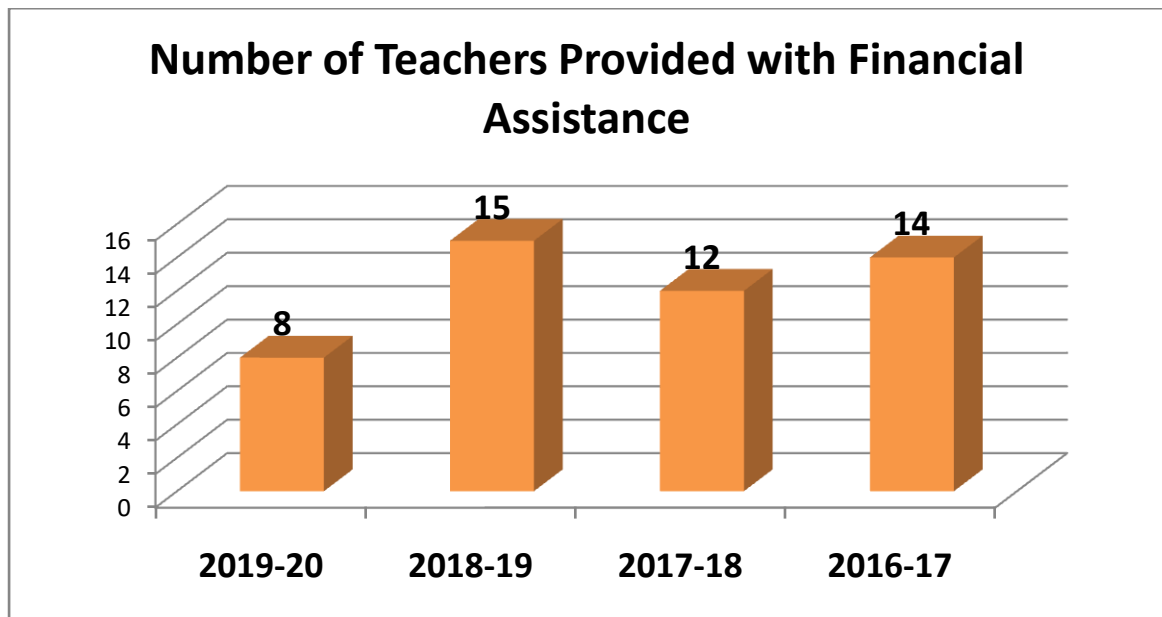
FINANCIAL SUPPORT TO TEACHERS

Phone: (0257) 2258393, 94, 95 Fax: (0257) 2258392
Website- www.sscoetjalgaon.ac.in Email: sscoetjal@gmail.com

| Index | | |
|--------------|--|----|
| 1 | Number of teachers provided with financial support (5 years) with Average Percentage | 3 |
| 2 | Letter of Financial Assistance to teachers (Sample Evidence) | 4 |
| 3 | Additional Link (Proofs) | 14 |

6.3.2.1. Number of teachers provided with financial support to attend conferences / workshops and towards membership fee of professional bodies year wise during the last five years.

| Year | 2020-21 | 2019-20 | 2018-19 | 2017-18 | 2016-17 |
|--------|---------|---------|---------|---------|---------|
| Number | -- | 08 | 15 | 12 | 14 |



Average Percentage – 6.52

2] Letter of Financial Assistance to teachers (Sample Evidence)

[Sample 1]

SSBT's, College of Engineering and Technology, Bambhori, Jalgaon.
Department of Biotechnology

Ref No.: COET DBT/13/01/2020 Date: 31/01/2020

To,
The Principal,
SSBT'S COET Bambhori Jalgaon

*Approved as per
rules of college.
K
31.1.2020*

Subject: Seeking Permission

Through: Head of the Department

Respected sir,

I the undersign, wish to participate in the Symposium on "IT and IOT applications in process industry" to here industry peer and how they using latest IT and IOT applications. The information brochure of symposium is attached with the applications.

The symposium is on 17th feb.2020 at CSIR-National Chemical Laboratory, Pune, and Maharashtra. Total expenditure will be incurred around Rs/- 5000/- , [Rs. 3000/- for registration and 2000/- travelling and other expenses].

So kindly grant the permission to attend the said symposium program and sanction the expenditure of Rs. 5000/- .

Thanking You,

*permitted for registration
fee of Rs-3000/-
S
01/02/2020*

Your's faithfully,
S
Mrs. Sarika S. Pawar

*Forwarded to the member
& Recommended for
consideration
31/1/2020*

*Recommended & forwarded.
However, she has to conduct
add-on course for our students
in the same topic.
31/01/2020.*



INDIAN INSTITUTE OF CHEMICAL ENGINEERS
 18/B VARDHAMAN COMPLEX PREMISES CO-OP. SOC LTD.
 LBS MARG, VIKHROLI - W, Mumbai City, Maharashtra,
 India. GSTIN/UIN: 27AAAAI126Q1ZK
 Telephone: +91 20 4102 0178
 Fax No: +91 20-41020163
 Email: ameya.thombre@equinoxsoftwareservices.com

Bank Name: State Bank of India
Karve Nagar
 Pune 411052, Maharashtra, India
Bank A/c No.: 11148429247
Swift Code: SBININBB238
IFSC Code: SBIN0013530

| Tax Invoice | |
|---|--|
| Number - DISHA20AC/0156 | |
| Date - 07/02/2020 | |
| Your Reference : DISHA PARTICIPATION | |
| Purchase Order no. | |
| P.O. Date | |
| Project No. | |

BILL TO:
 Accounts Payable
SSBT's College of Engineering and Technology
 42/28, Mukta Nagar, Near SMIT College, Jalgaon
 Jalgaon 425001, MAHARASHTRA, INDIA

(ORIGINAL FOR RECEIPT)

GSTIN:
 Maharashtra, Code - 27
Attn: Mr. Sarika Shantanu Pawar

| PAYMENT TERMS: | | | | DUE DATE: 07/02/2020 | |
|---|------------------------------------|---------|----------|----------------------|-----------------|
| S.No. | Description | HSN/SAC | Quantity | Rate | Amount |
| 1 | eDISHA'20 DELEGATE FEES (ACADEMIC) | 999294 | 1 | | 2,542.00 |
| | SGST @9% | | | | 229.00 |
| | CGST @9% | | | | 229.00 |
| | IGST @ 18% | | | | 458.00 |
| Amount in Words: Indian Rupees THREE THOUSAND Only | | | | Grand Total | 3,000.00 |

PAN No. AAAAI126Q

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

PAID

Terms & Conditions
 All NEFT/RTGS in favor of Indian Institute of Chemical Engineers - Pune Regional Centre

For Indian Institute of Chemical Engineers - Pune Regional Centre



GSTIN/UIN 27AAAAI126Q1ZK

[Sample 2]

Permission
To
A.R.
for needful.
K
31.10.17

Date: - 30/10/2017

To,
The Principal,
SSBT's COET,
Jalgaon (MS)

Recommended (A) and (B)
S
30/10/17
S
30/10/17

Subject: - Regarding permission to attend Five Day course on "Recent Advances in PCM based Cooling Technology" at IIT Bhubaneswar.

R/sir,

I, the undersigned request you to give permission for attending "Five Day Workshop on "Recent Advances in PCM Based Cooling Technology", dated on December 11-15, 2017. This course is organized by School of Mechanical Sciences, IIT Bhubaneswar and approved under the MHRD scheme on Global Initiative on Academic Network (GIAN).

Kindly give the permission and sanction the Registration fees Rs. 4000/- for the same.

Thanking You, (B)

Yours Sincerely
T.G. Patil
30/10/17
T. G. Patil
Assistant Professor, MED

Enclosure: - Information brochure of Course
Recommended and forwarded.
However, he has to deliver Add-on course
on the same topic for our students.
(A) 31/10/17

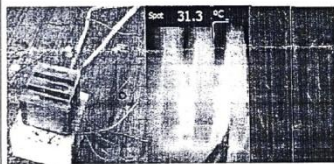
RECENT ADVANCES IN PCM BASED COOLING TECHNOLOGY
December 11 - 15, 2017

Course as approved under the MHRD Scheme on Global Initiative on Academic Network (GIAN)

School of Mechanical Sciences



IIT Bhubaneswar



Course Objectives

The proposed course sponsored by MHRD under GIAN Scheme is aimed at educating researchers, scientists, faculties and students working in the field of Mechanical/Chemical Engineering with special emphasis on Thermal Science and Energy Storage.

Course Contents

- (1) Introduction: Introduction to PCM based cooling system. Heat, Mass and Momentum Transfer associated with phase change involving PCM based cooling system.
- (2) Advances in PCM based electronic cooling system: Part 1 & 2
- (3) PCM as a cooling solution for Space Applications:
- (4) PCM based solar PV cooling system
- (5) CFD Modelling of PCM based thermal energy

system: Enthalpy model for phase change in PCM, System level modelling, development of a transport model for PCM based heat sink involving Multiphysics phenomena.

(6) Experiments on PCM based cooling systems: Experimental design principle, experiments on PCM based heat sink for cooling of electronics.

Registration Fees

Participants from abroad: US \$250/-
Industry/ Research Organizations: Rs. 8,000/-
Academic Institutions:
Students: Rs. 1,000/- and Faculty: Rs. 4,000/-

The above fee includes working lunch, all instructional materials, computer use for tutorials and assignments, laboratory equipment usage charges, 24 Hr free internet facility. Participants will be provided with single bedded accommodation in the Institute hostel on payment basis.

N.B: Participants must register for the course on the following link before October 30, 2017.

<http://www.gian.iitkgp.ac.in/GREGN>

Application Procedure

A one time fee of ₹500/- (excluding the registration fee as mentioned above) may required to be paid while registering in the above GIAN web portal. Participants should further submit the Registration Fee (as mentioned above) as Demand Draft in favor of "CEP IIT Bhubaneswar" latest by November 30, 2017 to the course coordinators.

Course Coordinators:

Dr. Prasenjit Rath and Dr. Mihir K. Das

Faculty Members Conducting the Present Course:



Professor Yogendra K. Joshi is a Professor in George W. Woodruff School of Mechanical Engineering, Georgia Institute of Technology, Atlanta, GA, USA. He is also JOHN M. MCKENNEY AND WARREN D. SHIVER DISTINGUISHED CHAIR in building Mechanical systems. Prior to joining the Georgia Tech faculty in 2001 as a Professor, Dr. Joshi held academic positions at the University of Maryland, College Park, and the Naval Postgraduate School, Monterey, California. He also worked in the semiconductor assembly industry on process thermal model development. He is a fellow of IEEE since 2012. His major research area is thermo-fluid issues in emerging technologies and microthermal energy system. Professor Joshi is the author or co-author of approximately 350 archival journal articles and conference publications.



Professor Pradip Dutta is a Professor and Chair of Mechanical Engineering at Indian Institute of Science, Bangalore. He is a fellow of ASME and fellow of all four national academies of India. He is the Associate Editor of IEEE Transactions on Components and Packaging Technology, and ASME Journal of Electronic Packaging. Most recently he received the J. C. Bose National Fellowship for his outstanding contribution in energy research. His major research areas include Heat transfer issues in complex electronic packaging, materials processing, solar energy storage, etc.



Dr. Mihir K. Das is currently working as Assistant Professor in School of Mechanical Sciences, IIT Bhubaneswar. He received both M. Tech and Ph.D. degree from Indian Institute of Technology Roorkee, Roorkee, India in 1999 and 2006 respectively. His research interest include two phase heat transfer, energy storage technology and thermal management of electronics. He has published several research papers in reputed international journals. In addition, he is heading various projects funded by DST and CPRI.



Dr. Prasenjit Rath is Assistant Professor of Mechanical Engineering in the School of Mechanical Sciences, IIT Bhubaneswar. He holds a Ph.D. in Mechanical Engineering from Nanyang Technological University, Singapore and M.Tech in Mechanical Engineering with specialization in Thermal and Fluids Engineering from IIT Guwahati. His key research areas are CFD as applied to materials processing, phase change heat transfer and ultrafast transport.



Dr. Anirban Bhattacharya is currently working as Assistant Professor in the School of Mechanical Sciences, IIT Bhubaneswar. He received both his Ph.D. and Masters from Indian Institute of Science, Bangalore and has worked as a post-doctoral researcher at The University of Manchester, UK and GE Global Research, Bangalore. His primary research areas are modelling of multi-scale phase-change processes, thermal energy storage systems and heat transfer processes.

Contact address:

School of Mechanical Sciences, IIT Bhubaneswar, Argul, Jatni, Odisha-752050.
Email: prath@iitbbs.ac.in, mihirdas@iitbbs.ac.in
Mobile: +91 9437419774, 7008333601

SSBT's College of Engineering and Technology, Bambhori, P. B. No. 94 Jalgaon

Form for advance for Salary / Office Purpose

To,
The Principal,
SSBT's COET Bambhori Jalgaon.

Date :- 06/12/2017
Mobile No. - 8892836974

Subject :- Application for grant of advance.

Sir,
Please sanction me an amount of Rs. 4000/- as advance as detailed below

- 1) Name of the applicant: Tejas G. Patil
- 2) Designation : Asst. Professor
- 3) Department : MECHANICAL
- 4) Purpose for which the advance is required Course Registration fees
- 5) Amount of advance required
(In Words Rupees : four thousands only.)

Signature of Receiver
([Signature])

Signature of Applicant
([Signature])

Submitted :-

The advance of Rs. 4000/- is admissible and it may kindly be sanctioned

HOD/Registrar

Previous advance outstanding if any

Remarks of Member LMC/ Special Invitee

An advance of Rs. 4000/- Sanctioned / ~~not Sanctioned~~
In name of Shri/Ms. Tejas G. Patil Designation Asst. Prof.
Dept. of MECH SSBT's COET, Bambhori Jalgaon.

[Signature]
6.12.17
Principal
[Signature]
06/12/2017



INDIAN INSTITUTE OF TECHNOLOGY BHUBANESWAR
School of Mechanical Sciences
Argul, Jatni, Odisha – 752 050, INDIA

GIAN Course
on
Recent Advances in PCM Based Cooling Technology

No. : 07

Date: 15.12.2017

Receipt

Received payment of ₹4000.00 (Rupees Four Thousand only) bearing Reference No./ Account No./DD No. 173139373087, dated 09.11.2017 from *Prof. Patil Tejas Galu* towards the registration fee for participating in the GIAN course on "Recent Advances in PCM based cooling Technology" held during December 11 – 15, 2017.

Coordinator (s)

(GIAN - Recent Advances in PCM based cooling Technology)



भारतीय प्रौद्योगिकी संस्थान भुवनेश्वर
Indian Institute of Technology Bhubaneswar

Government of India
Ministry of Human Resource Development



gian
GLOBAL INITIATIVE OF ACADEMIC NETWORKS

Certificate of Participation

*This is to certify that **MR. PATIL TEJAS GALU**
from **SSBT COLLEGE OF ENGINEERING**, participated in the course
“Recent Advances in PCM Based Cooling Technology” held during 11th Dec
to 15th Dec 2017 at School of Mechanical Sciences, IIT Bhubaneswar.*

Dean (CE)

Dr. P. Rath
(Course Coordinators)

Dr. M. K. Das
(Course Coordinators)

[Sample 3]

Date
30/11/2016

To,
The Principal,
SSBT's COET,
Bambhori, Jalgaon.

Permitted.
P
30.11.16

Subject: Regarding attending workshop at SVNIT surat.

Note
of
PST/11/16

Respected Sir,

SVNIT, surat is organizing one week workshop on "Power conditioning & distributed Power Generation" held between 26th 30th Dec 2016.

with reference to same, I kindly request you to permit me to attend the workshop and sanction Rs-5000/- for the registration purpose & duty leave.

Thanking you,

yours faithfully
P.H. Zope
ESTC Dept.

forwarded for consideration
P.H. Zope
30/11/16
forwarded
P.H. Zope
30/11/16

Application Form
SELF SPONSORED ONE WEEK SHORT TERM
COURSE ON
Power Conditioning and Distributed Power
Generation

26th - 30th Dec., 2016

Name and Address of the applicant:

PANKAJ HIRAMAN ZOPE

Gender: M/F M DOB: 24/6/75 Age: 41

Qualification: Ph-D

Experience: 15 Yrs

Designation: Assistant Professor

Mobile: 9860631040

Email: phzope@gmail.com

Accommodation required? Yes/No: Yes

Address of Sponsoring Authority:

SSBT's college of Engineering &
Technology Bambhori Jalgaon

PAYMENT DETAIL:

DD No. _____ Date _____

Rs. _____ Bank Name: _____

Signature of the Applicant

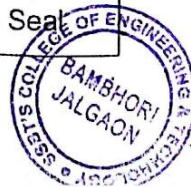
The applicant will be permitted to participate in the above program if selected. Further, I have personally talked with the applicant and the applicant seemed to be sure to attend the course, if selected.

K
30-11-16

Signature of Head of the Institution with Seal

PRINCIPAL

SSBT's College of Engg. & Technolog.
Bambhori, Jalgaon-425001(M.S.)





सरदार वल्लभभाई राष्ट्रीय प्रौद्योगिकी संस्थान, सुरत
SARDAR VALLABHBHAI NATIONAL INSTITUTE OF TECHNOLOGY, SURAT
विद्युत इंजीनियरिंग विभाग
ELECTRICAL ENGINEERING DEPARTMENT

SVNIT

Self Sponsored STC on
Power Conditioning and Distributed Power Generation
26-30 December, 2016

Registration Fee Receipt

Receipt No. : 14
Date: : 26-12-2016
Name of Speaker : Prof/Dr/Mr/Ms. P.H. Zopc
Address : S S B T College of Engineering and Technology, Jalgaon
Honarium Amount : Rs. 5000/- (Five thousand only)



[Signature]
30/12/16
Coordinator
(Power Conditioning and Distributed Power
Generation)

3) Additional Link (Proofs)

- 1) [Civil Engg](#)
- 2) [Computer Engg](#)
- 3) [E & TC Engg](#)
- 4) [Electrical Engg](#)
- 5) [Mechanical Engg](#)
- 6) [Applied science](#)
- 7) [Biotech Engg](#)