



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

FUNCTIONAL MOUS

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

Index

1 List of Functional MoUs	3
1 Functional MoUs during 2020-21	5
2 Functional MoUs during 2019-20	30
3 Functional MoUs during 2018-19	80
4 Functional MoUs during 2017-18	135
5 Functional MoUs during 2016-17	152

List of Functional MoUs

3.5.2 Number of functional MoUs with institutions, other universities, industries, corporate houses etc. during the last five years (10)			
Name of the institution/ industry/ corporate house with whom MoU is signed	Year of signing MoU	Duration	List the actual activities under each MOU and web -links year-wise
	2020-21		
PSU Energy System Research Institute, Prince of Songkla University., Hat Yai, Songkha, Thailand	2019	3 Years	One Day International Online Seminar for Students
Prince of Songkla University., Hat Yai, Songkha, Thailand	2019	3 Years	International Conference on Engineering and Technology (ICET-2021)
Faculty Of Engineering, Prince of Songkla University., Hat Yai, Songkha, Thailand	2019	3 Years	International Conference on Global Trends in Engineering and Technology (Online mode)
	2019-20		
AON Cocubes	2019-20	1 years	7 Diagnostics career tests and 2 Pre Assess Test
Gokhale's Advanced Training Institute, (GATI) Jalgaon	2018	Two Years	Workshop on Employability Skills Assessment by Mr. Devdatt Gokhale
Gokhale's Advanced Training Institute, (GATI) Jalgaon	2018	Two Years	Seminar on Value based Leadership by Mr. DevdattGokhale
Asmi Engg. Solutions, Jalgaon, Franchisee of CADD center	2017	5 Yrs.	Aptitude Test
	2018-19		
k--Watt Solutions Pvt. Ltd., Mumbai (IIT Powai)	2017-20	3 years	Fundamentals of Solar Photovoltaic
k--Watt Solutions Pvt. Ltd., Mumbai (IIT Powai)	2017-20	3 years	Advances in Electrical Power System and Applications
GATI, Jalgaon	2018	Two Years	Workshop on "Goal Setting & Professional Skills" byMr. DevdattaGokhale& Mrs. Rashmi D. Gokhale (Director of GATI, Jalgaon)
National Infotech, Surat	2019	Till to terminat	Advance technology in power electronic converters and their control for industrial application
National Infotech, Surat	2019	Till to terminat	Advance technology in power electronic converters and their control for industrial application
Excellent Software Software Development and Consultancy A-204, 2nd Floor, Major Corner, Near Unity Chamber, Ganesh Colony, Jalgaon 425001 - Maharashtra	2019	Till date	Carried out a industrial visit 2019-20

	2017-18			
Krishi Vigyan Kendra, Durgapur (Badnera), Dist. Amravati	2016-17 onwards	3 years	Teacher raining	
PWD Akola	2013	Permanent	Mock Interview	
k--Watt Solutions Pvt. Ltd., Mumbai (IIT Powai)	2017-20	3 years	Advances in Electrical Power System and Applications	
GATI, Jalgaon	2016	Two Years	Team Bonding Workshop by Mr.Devdatta Gokhale (Director, GATI, Jalgaon)	
GATI, Jalgaon	2016	Two Years	Corporate culture Workshop by Mr.DevdattaGokhale	
PlacemntSeason.com	2016-17	1 years	Two companies specific tset	
Trezece E Solutions Pvt. Ltd	2016-17	1 years	Android, CATIA and IOT Training	

Functional MoUs during 2020-21



MEMORANDUM OF UNDERSTANDING

Between

Faculty of Engineering, Prince of Songkla University

And

SSBT's College of Engineering & Technology

The memorandum of understanding (hereinafter referred to as "MOU") is made and entered into by and between:

Faculty of Engineering, Prince of Songkla University, having its address at 15, Kanjanavanich Road, Hat Yai, Songkhla 90110, THAILAND (hereinafter referred to as "PSU-FE")

AND

SSBT's College of Engineering & Technology, having its address at NH- 06, Bambhori Village, Jalgaon - 425001, Maharashtra, INDIA (hereinafter referred to as "SSBT's COET")

Together referred to as "the parties"

Preamble:

Prince of Songkla University was established in 1967 to provide higher education in southern Thailand. The Faculty of Engineering was the first faculty founded at the Prince of Songkla University (PSU) in June 1967. The primary aim was to satisfy the need for engineers in various national and regional development programs in southern region of Thailand in particular. Beside teaching sound technical aspects of engineering, the Faculty equips students with practical knowledge, as well as an awareness of social and environmental problems which are vital to the community and their professional careers. In-House Practical Training, mostly during the second year summer vacation, is complementary; while Industrial Training, mostly during the third year summer vacation, is compulsory. In the 36 years since its inception, the Faculty has altogether produced approximately 5,500 engineering graduates.

Shram Sadhana Bombay Trust (SSBT) is established under the guidance of founder chairperson, Smt. Pratibha Devisingh Patil, the former president of India. The Trust has unique vision to impart education in sectors like Engineering, Technology and Management.

Page 1

SSBT's College of Engineering and Technology (SSBT's COET) is an Engineering College governed by Shram Sadhana Bombay Trust. It is a college with long tradition of imparting excellence in education. Some of the achievements are listed as follows:-

- 1) Approved by All India Council of Technical Education (AICTE), New Delhi, India.
- 2) NAAC Accreditation with CGPA of 2.91 on a seven point scale at B++ Grade.
- 3) Three times Accreditation by National Board of Accreditation, New Delhi, India.
- 4) Inclusion under Section 2(f) & 12 (B) of UGC Act, 1956.
- 5) Permanent Affiliation to Kavayitri Bahinabai Chaudhari North Maharashtra University, Jalgaon, Maharashtra, India.
- 6) Better Education Awards 2018 for Best Multi-Disciplinary Engineering College in Maharashtra by Today Research & Rating, New Delhi, India.
- 7) Excellence in Education Award 2017 by Dainik Bhaskar Group (94.3 MY FM), India.
- 8) "Lokmat -Corporate Excellence Award" for Brand Excellence in Education, 2015, India.
- 9) "Engineering Education Excellence Award-2015", by Indo Global Chamber of Commerce, Industries and Agriculture Pune, India.
- 10) ISO 9001: 2015 Certification.
- 11) Best Engineering College Award by Engineering Education Foundation Pune, India, 2008-09.

Objectives of this MEMORANDUM OF UNDERSTANDING

1. To enhance the quality of educational experiences for students, researchers as well as faculties.
2. To share new Research and Developments, Innovations, Applications as well as other information as mutually agreed by both parties.
3. To offer opportunities for cultural interaction among SSBT's COET and PSU-FE students.
4. To make students aware of the worldwide upcoming technologies and innovation.

Essential Terms of MoU:

1. Visits of SSBT's COET Students for training and experimentation at PSU-FE laboratories.
2. Visits by PSU-FE and SSBT's COET faculties for technology and knowledge sharing.
3. Working on joint research projects between SSBT's COET and PSU-FE.

4. Organizing joint international conferences to share research ideas among researchers from both countries.
5. Cultural interaction among SSBT's COET and PSU-FE students.

Scope of Work:

1. Both parties will provide the necessary infrastructure for conducting trainings, workshops, lectures and seminars, as mutually agreed.
2. Both parties will provide suitable laboratories for conducting experimentations as mutually agreed.
3. PSU-FE may participate and offer guidance in the activities of Technical Orientation conducted by SSBT's COET by way of Guest Lecture, Video Lecture, Technical Seminars, Workshops, and Conferences for the benefit of faculties and students. SSBT's COET can also offer similar guidance if required by PSU-FE.
4. The expenses for training and project works of the faculties and students shall be borne by participants themselves or the related faculty or school of each party. If needed they may apply for financial aids under travel grants, conference, workshops etc. from various statutory bodies.
5. An international conference may be organized jointly by SSBT COET and PSU-FE and venue and other details must be decided with the mutual agreement of both parties.
6. A programme for exchange of culture may be organized by SSBT's COET as well as PSU-FE with the mutual interaction and coordination of both parties.

Effective Date and Term:

The MOU is effective from 1st August 2019 for a period of three (3) years.

Confidentiality:

The parties may disclose information of both commercial and technical nature. The information can be disclosed orally, on tangible data or information carriers (e. g. written documents or drawings), electronically (e. g. in the form of electronic files or programs) or by submitting objects (e. g. machinery, mechanical or electronic components or assemblies). This information may contain trade secrets of significant business importance. This information is considered confidential and hereinafter will be referred to as the "Confidential Information".

PSU-FE and SSBT's COET shall not use the disclosed Confidential Information other than for carrying out the purpose of this MoU. In particular, they agree not to communicate or

CSB
1

disclose the Confidential Information to any third party, use the Confidential Information as a subject for developments of their own, and not to use the Confidential Information to enhance their own products; use the Confidential Information as the subject of applications for intellectual property rights.

PSU-FE and SSBT's COET shall make accessible the Confidential Information (in particular copies of written documents containing Confidential Information and Confidential Information stored on data carriers or submitted objects) only to those employees and consultants who are involved in implementing the purpose of this MOU and need the Confidential Information for carrying out their associated tasks. On these persons the secrecy obligations of this Confidentiality Agreement shall be imposed, even beyond their employment or contractual relationship.

The obligation of confidentiality and restrictions of use no longer apply if and as soon as the Confidential Information is or becomes public knowledge without breach of this Confidentiality Agreement (including the disclosure by the disclosing party to a third party without obligation of confidentiality) or the recipient can prove to have been in possession of the Confidential Information prior to receiving the information from the disclosing party; in this case, the recipient should inform the disclosing party of such prior knowledge, or the Confidential Information has lawfully been disclosed to the recipient by a third party without obligation to treat the information as confidential, or the recipient realized or acquired the Confidential Information independently of the disclosing party, or a court or an administrative or government authority requests the recipient to disclose the Confidential Information or the recipient must disclose it pursuant to applicable laws.

Miscellaneous:

If any term of this MOU is or becomes invalid in total or in part, this shall not have any effect on the validity of the remaining terms of this MOU. In such a case, the parties shall cooperate to agree on a new provision that is as close to the invalid provision in economic terms as legally admissible.

All terms agreed between PSU-FE and SSBT's COET relating to the subject of this MOU has been recorded in writing. There are no further oral provisions made. Any amendment to this MOU must be made in writing to be valid. Any waiver of this written form requirement must be made in writing.

For PSU Faculty of Engineering, Thailand

Authorized Signatory:



Assoc. Prof. Dr. Tunit Chalermyanont

Dean

Representative Name



Assoc. Prof. Dr. Sumate Chaiprapat
Assoc. Dean for Research and
International Relations



For SSBT's COET, Jalgaon, India:

Authorized Signatory:



Prof. K. S. Wani

PRINCIPAL
Principal
SSBT's College of Engineering & Technology
MS - 395001 (M.S.)

Representative Name



Dr. P. J. Shah, Associate
H.O.D., Electrical Engineering Deptt,
SSBT's COET, Jalgaon, India

Head
Head
Electrical Engineering Department
SSBT's College of Engg. & Tech., Jalgaon

SSBT's College of Engineering and Technology,
Jalgaon, INDIA invites you to



ONE DAY INTERNATIONAL ONLINE SEMINAR FOR STUDENTS

**Theme: Energy Transition and Energy
technologies**

May 29, 2021
9:00 A.M. IST
Online meeting via
Zoom

Speaker:
Ms. Atwongyeire Jane Rose
Geoscientist,
Prince of Songkla University, Thailand

- **No Registration fees**
- Register today at
<https://forms.gle/ybMziv3EsNwALmU66>
- E-certificates will be given to registered participants, who will attend
- For more information please contact
Dr. P. J. Shah: +91-9890094045
Mr. A. C. Wani: +91-9850082361



Mr. A. C. Wani
ETESA Co-ord

Dr. P. J. Shah
Convener

Dr. S. R. Suralkar
HOD

Dr. K. S. Wani
Principal

Organized By:

SSBT's College of Engineering and Technology, Jalgaon, India
Electronics & Telecommunication Engineering Students Association (ETESA),
Electronics & Telecommunication Engineering Department.

Permitted
K

Date: 22/05/2021

To,
The Principal,
SSBT's College of Engineering & Technology,
Bambhori, Jalgaon

Through: HOD, E&TC departments

**Recommended for permission to conduct
int. online seminar*
22/5/21

Subject: Permission to organize one day International online Seminar on "Energy Transition and Energy Technologies" by Ms. Atwongyeire Jane Rose, Prince of Songkla University, Thailand for students.

Respected Sir,

ETESA of Electronics & Telecommunication Engineering Departments willing to organize one day International online Seminar on "Energy Transition and Energy Technologies" by Ms. Atwongyeire Jane Rose, PSU Energy System Research Institute, Prince of Songkla University, Hat Yai, Songkhla, Thailand for students on Saturday, 29th May, 2021 at 9:00 AM (Indian Standard Time) / 10:30 AM (Thai Time).

It is kindly requested to permit us to organize the same.


A.C. Wani
ETESA coordinator


Dr. P. J. Shah
Convener

Scanned with CamScanner

Re: Invitation letter for seminar

From: PARESH SHAH <psah118@yahoo.com>

To: neerajasingh1984@gmail.com

Date: Monday, 24 May 2021, 15:22 pm IST

Hi man, thank you so much! Received your biography.

[Send from Yahoo Mail on Android](#)

On Mon, 24 May 2021 at 22:18, Rishi Aramgunde <aramgunde@gmail.com> wrote:

Dear Dr. Shah,

The document has been well received and I hereby accept the invitation.

Attached herewith is my biography as per the request in the invitation letter.

With regards,

Jane Rishi

[Dr. Aramgunde's Java Blog](#)
MSc Sustainable Energy Management
Faculty of Environmental Management
Prince of Songkhla University, Thailand
Email: aramgunde@gmail.com
Tel: +66 (0) 833840058

On Mon, May 24, 2021 at 8:38 PM PARESH SHAH <psah118@yahoo.com> wrote:

Dear Sir,

As per our telephonic discussion, I am later by sending an invitation letter as an attachment. Kindly give your consent for this seminar by giving a reply.

Thanking you in advance.

Regards,

Dr. Paresah J. Shah, Ph.D. (SGSITS, Indore-RGPV, Bhopal), BE, ME, MMS.

Professor Electronics & Telecommunication Engineering Department,

SSBT's College of Engineering and Technology, Bambhori,

JALGAON-425001,+91 9690064048

psah118@yahoo.com, psah118@gmail.com

You Tube: SSBT's world -link: https://www.youtube.com/results?search_query=ssbt+world

Facebook: SSBT's COET, Jalgaon link: <https://www.facebook.com/SSBTOET.JALGAON>



Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO. 94, JALGAON, Maharashtra, India Pincode- 426001
Included under section 2 (f) & 12 (B) of the UGC Act, 1956
Grade B++ (2.91) NAAC Accredited

**One day International online Seminar on "Smart grid for
enhancing power generation and distribution from
renewable energy resources combined with MCDM and
GIS approaches"**
Saturday, 29th May, 2021 | 9:00 AM (Indian Standard Time)

INVITATION

To,
Ms. Atwongveire Jane Rose,
PSU Energy System Research Institute
Prince of Songkla University
Hat Yai, Songkhla, Thailand

Date: 24/05/2021

Dear Madam,

We are honored and pleased to invite you as a speaker for One day International online Seminar on "Energy Transition and Energy Technologies", organized by Electronics & Telecommunication Engineering Departments of SSBT's College of Engineering and Technology, Jalgaon, Maharashtra, India on Saturday, 29th May, 2021 at 9:00 AM (Indian Standard Time) / 10:30 AM (Thai Time). We would be highly privileged to have you with us for International online Seminar.

Looking forward to your acceptance.

Kindly send your brief introduction/biography on pjshahj@yahoo.com.

Thanking you.

Dr. Paresh J. Shah
Convener

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO. 94, JALGAON – 425001. (MS.)
Electronics and Telecommunication Engineering Department

Date: 25/05/2021

NOTICE

One day International online Seminar for students on **“Energy Transition and Energy technologies”** was organized by Electronics & Telecommunication Engineering Department of SSBT's College of Engineering and Technology, Jalgaon on Saturday, 29th May, 2021 at 9:00 am. The eminent speaker was Ms. Atwongyeire Jane Rose, Geoscientist, Prince of Songkla University, Thailand. The interested students can do the registration online through below link and attend the seminar. There is no registration fees and E-certificates will be given to registered participants, who will attend. After registration join the WhatsApp group through registration link in which the online zoom meeting link of seminar will be shared.

To Register click on below link:

<https://forms.gle/ybMziv3EsNwALmU66>



Dr. S. R. Suralkar
H.O.D

ShramSadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO.94, JALGAON – 425001.(M.S.)
Brief Report on

E&TC Department ETESA Activity (2020-21)

Online One day International Seminar on "Energy Transition and Energy Technologies"

Date and Venue / Location:Saturday, 29th May, 2021, 9:00 AM (Indian Standard Time)Online Zoom Meeting

Link:<https://us02web.zoom.us/j/84568842969?pwd=TTBiTFZKT0NkNFR3Rnl2U1VBUCj0dz09>

Meeting ID: 845 6884 2969Passcode: ssbf

Aim / Purpose:To create awareness to reduce energy-related greenhouse gas emissions through various forms of decarbonization.

Objectives:

1. To understand shift from a system dominated by finite (chiefly fossil-based) energy towards a system using a majority of renewable energy sources.
2. Maximising the opportunities available from increased energy efficiency and better management of energy demand.
3. To create awareness for the need to reduce energy-related CO₂ emissions to limit climate change.

Registration link:<https://forms.gle/ybMziv3EsNwALmlU66>

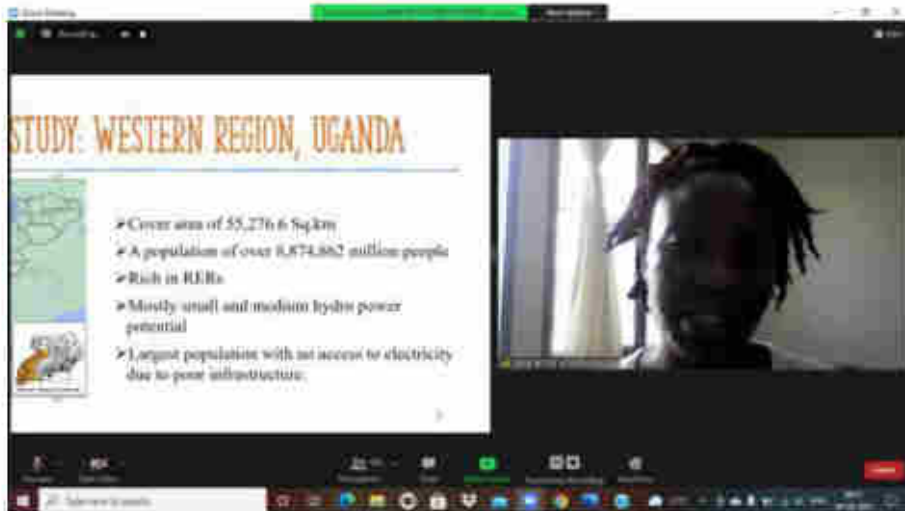
Participant's Profile:Engineering students and faculties.

Description about the Program:

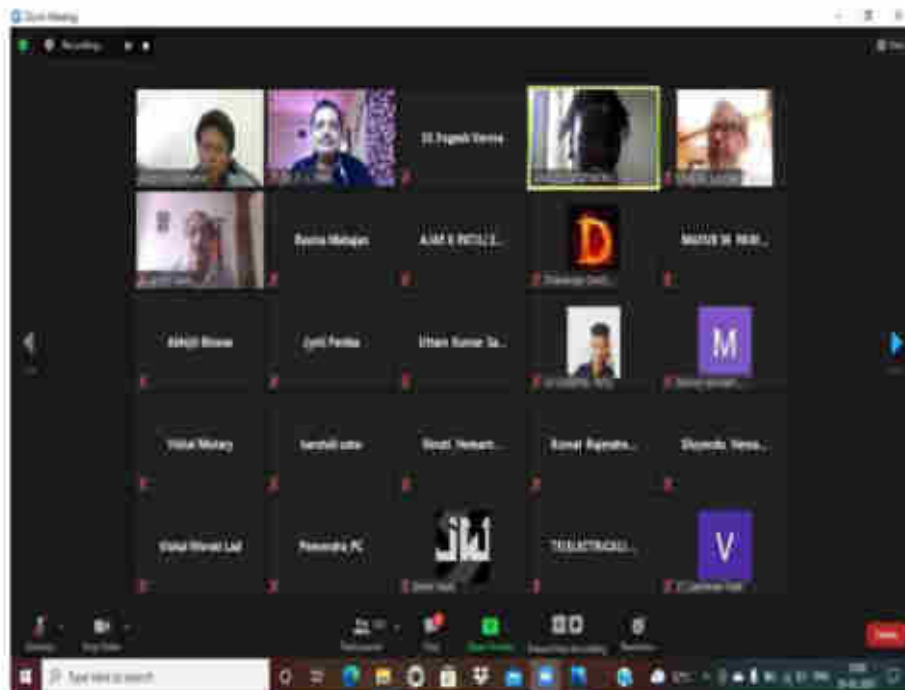
One day International online Seminar for students on "Energy Transition and Energy technologies" was organized by Electronics & Telecommunication Engineering Department of SSBT's College of Engineering and Technology, Jalgaon, India on Saturday, 29th May, 2021 at 9:00 am. The eminent speaker was Ms. Atwongyeire Jane Rose, Geoscientist, Prince of Songkla University, Thailand. The ETESA faculty advisor Mr. Amol Wani welcomed the participants and Dr. P. J. Shah Convenor introduced the Resource person. The main objective of this program is to update the students with present technology and overall development of the students.

Ms. Atwongyeire Jane Rose in his seminar made students understand that around the world, the lockdown measures to contain COVID-19 have led to economic contraction and a significant drop in energy consumption including electricity, gas and oil. Experts and policymakers are still taking stock of the impacts of COVID-19 on the energy landscape and what it means for the ongoing transition to sustainable energy. Speaker explained the modelling, methodologies and knowledge to navigate the energy transition and aware that energy transition is a pathway toward transformation of the global energy sector from fossil-based to zero-carbon by the second half of this century and is the need to reduce energy-related CO₂ emissions to limit climate change. Nearly 250 students and faculties from various engineering colleges attended this event. There was a healthy interaction between speaker and participants the program ended by vote of thanks from Dr. S. R. Suralkar. The E-certificate is given to all the participants.

Photos:



Ms. Atwongyeire Jane Rose conducting seminar online.



Participants attending online.

SSBT's College of Engineering and Technology, Jalgaon, INDIA invites you to



ONE DAY INTERNATIONAL ONLINE SEMINAR FOR STUDENTS

Theme: Energy Transition and Energy technologies

May 29, 2021
9:00 A.M. IST
Online meeting via Zoom

Speaker:
Ms. Atwongyare Jane Rose
Geoscientist,
Prince of Songkla University, Thailand



- No Registration fees
- Register today at <https://forms.gle/yb6tkv54t8tveAm4444>
- E-certificates will be given to registered participants who will attend
- For more information please contact at Dr. P. J. Shah: +91-9890094046 Mr. A. C. Wani: +91-9890082241


Mr. A. C. Wani ETESA Co-ord
Dr. P. J. Shah Convener
Dr. S. R. Suralkar HOD
Dr. K. S. Wani Principal

Organized By:
SSBT's College of Engineering and Technology, Jalgaon, India
Electronics & Telecommunication Engineering Students Association (ETESA),
Electronics & Telecommunication Engineering Department.



Newspaper Cuttings


Mr. A. C. Wani
ETESA Faculty Adviser
Name & Signature of Coordinator(s)


Dr. S. R. Suralkar
H.O.D.



Shrama Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO. 94, JALGAON - 425001 (M.S.)
Included under section 2 (f) & 12 (B) of the UGC Act, 1956
Grade B++ (2.91) NAAC Accredited

Website- www.ssbetjalgaon.ac.in
Email: ssbetjal@gmail.com
Principal: Dr. K.S.Wani
M. Tech., DBM, Ph.D.

Phone No. (0257) 2258393
Fax No. (0257) 2258392

Ref. no. COET/App Ltr./520/06/21

Date: 29/05/2021

02 JUN 2021

Letter of Appreciation

To,

Ms. Atwongyeire Jane Rose,
PSU Energy System Research Institute,
Prince of Songkla University,
Hat Yai, Songkhla, Thailand

Dear Madam,

We would like to take this opportunity to thank you for delivering lecture on the topic "**Energy Transition and Energy Technologies**" in one day International online seminar, organized by Electronics & Telecommunication Engineering Departments of SSBT's College of Engineering and Technology, Jalgaon, Maharashtra, India on Saturday, 29th May, 2021 at 9:00 AM (Indian Standard Time) / 10:30 AM (Thai Time).

The seminar is a grand success and is very well appreciated by the participants.

We appreciate your knowledge and the vigor with which you have guided and encouraged the participants of this seminar.

Regards

Dr. K. S. Wani
Principal
PRINCIPAL

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



ICET
2021
Fostering Innovative
Public Technology

PSU
FACULTY OF
ENGINEERING

Certificate of Presentation

**The 9th International Conference on
Engineering and Technology (ICET-2021)**

This is to certify that

Anand D Kulkarni

Presented a paper title

**Effect of Four Depressants and Diluents on Exergy Destruction
During Pipelines Transportation of Crude Oil**

Faculty of Engineering, Prince of Songkla University (PSU), Thailand
on May 27th, 2021



Assoc. Prof. Dr. Tant Chalermyanont
Dean of Faculty of Engineering, PSU



Prof. Dr. Sumate Chaiyaprat
Associate Dean for Research and
International Relations, PSU



Effect of pour point depressants and diluents on exergy destruction during pipeline transportation of crude oil

A D Kulkarni¹ and K S Wan²

¹ School of Chemical Engineering, Dr. Vishwanath Karad MIT World Peace University, Pune, Maharashtra, India

² Department of Chemical Engineering, SSBT College of Engineering and Technology, Bambhori, Jalgaon, Maharashtra, India

E-mail: amand.kulkarni@mitwpu.edu.in

Abstract. Exergy destruction in pipeline flow of crude oils mixed with pour point depressants (PPD) and diluents has been investigated. Ethylene vinyl acetate with vinyl acetate content of 18% and 28% (EVA-18 and EVA-28) and Polymethyl methacrylate (PMMA) with concentrations of 200 ppm, 1000 ppm and 1500 ppm were chosen as the PPDs for this purpose. Four different diluents were considered viz. *n*-hexane, cyclohexane, *n*-butanol and toluene representing paraffins, naphthenes, alcohols and aromatics respectively. The viscosity reduction was found out experimentally. Using these results for a hypothetical pipeline, the effect of API gravity of crude oil, pipeline diameter, Reynolds number, PPD concentration and diluent type on exergy destruction was investigated. These findings would help in making a prudent choice of PPD and diluents for efficient transportation of crude oil through pipelines.

1. Introduction

Pumping of viscous crude oil for long distance transportation results in major energy consumption [1]. It leads to high operating costs and hence overall economic loss. Pumping process is highly irreversible. Detailed second law analysis of this process is highly essential to identify the irreversibilities and reduce the same. These irreversibilities can be due to friction, heat transfer, concentration gradient, mixing or chemical composition. Such irreversibilities can be measured with the help of exergy. Exergy is the maximum amount of useful work that can be obtained in a given environment [2]. The more the irreversibility, greater is the reduction in the exergy and the more the exergy loss, higher is the consumption of energy that drives the process. Hence the exergy analysis of a process gives better insight into the energy consumption and subsequently the economic loss.

Exergy can be classified into physical and chemical exergy. The exergy due to heat, pressure and flow can be considered as physical exergy whereas the exergy of chemical reaction and mixing comes under chemical exergy. Physical exergy is a function of temperature, enthalpy, entropy and hydraulic resistance whereas the chemical exergy is mainly a function of the Net Heating Value (NHV) and the mole fraction of the components. In case of crude oil, these factors are more pronounced due to the changes in wax precipitation behaviour at different ambient conditions. Cheng [3] has studied the effect of wax deposition on physical and chemical exergy of a crude oil pipeline in China.



ICET
2021
Toward Disruptive
Future Technology

The 9th International Conference on Engineering and Technology (ICET-2021)



“Toward Disruptive Future Technology”

Faculty of Engineering, Prince of Songkla University,
Hatyai Campus, Songkhla, Thailand

May 27th, 2021

Contacts

ICET-2021 Conference Secretariat, Prince of Songkla University, Faculty of Engineering
Phone: +660 74 287-111 Fax: +660 74 58836 E-mail: icet2021@eng.psu.ac.th
Web: <https://icet2021.eng.psu.ac.th> Facebook: <http://fb.me/ENGINEERINGPSU>





Preface

About the Conference

The Faculty of Engineering, Prince of Songkla University (PSU) in collaboration with PSU Energy Systems Research Institute (PERIN) are very pleased to invite your researchers and students to join the 9th International Conference on Engineering and Technology (ICET-2021) on May 27th, 2021 through an online platform. The main objective of this conference is to provide a stage for industrial players, academics, researchers, engineers and scientists from various countries to share their ideas and latest research in various fields of emerging engineering and technology. This conference focuses on key areas in energy conversion, renewable energy, robotic and automation, mechanics and mechatronics, materials and civil engineering, and environmental sustainability.

Co-Organizers

This conference is co-organized by our partners as follows:

- University of Novi Sad (UNS), Serbia
- Shanghai Jiao Tong University (SJTU), China
- Universiti Sains Malaysia (USM), Malaysia
- Universiti Tun Hussien Onn Malaysia (UTM), Malaysia
- Universiti Kuala Lumpur (UniKL), Malaysia
- SSBT's College of Engineering & Technology (SSCOET), India
- Kanazawa University, Japan
- Musashino University, Japan



The 8th International Conference on Engineering and Technology (ICEET-2021)
May 27th, 2021, Faculty of Engineering, Prince of Songkla University (PSU), Thailand

Conference Supporters



832

ICET
2021
Toward Disruptive
Future Technology



The 9th International Conference on Engineering and Technology (ICET-2021)

Web site: <https://icet2021.eng.psu.ac.th>

"Toward Disruptive
Future Technology"

Aonang Villa Resort, Krabi, Thailand

May 27–28, 2021



Worawit Lerdbussarakam
TPI Polene Power (Public) Company Limited



Prof. Dr. Yanjun Dai
Shanghai Jiao Tong University, China

Contacts

ICET-2021 Conference Secretariat, Prince of Songkla University, Faculty of Engineering

Phone: +660 74 287-111 Fax: +660 74 58836, E-mail: icet2021@eng.psu.ac.th, Facebook : <http://fb.me/ICET2021>

FACULTY OF ENGINEERING
PRINCE OF SONGKLA UNIVERSITY, HAT YAI CAMPUS
P.O. Box 2, Kho Hong, Hat Yai, Songkhla 90112, Thailand
E-mail : r@eng.psu.ac.th
Tel. 66-74-287111, Fax. 66-74-558836

September 16, 2020

**Letter of Invitation to the 9th International Conference
on Engineering and Technology (ICET-2021)
Aonang Villa Resort, Krabi, Thailand
May 27-28, 2021**

Dear Dr. Kishor S. Wani
Head of SSBT's College of Engineering & Technology, India

The Faculty of Engineering, Prince of Songkla University (PSU), Thailand in collaboration with PSU Energy Systems Research Institute are very pleased to announce the inauguration of the 9th International Conference on Engineering and Technology (ICET-2021) on the theme "Toward Disruptive Future Technology". We would like to invite your researchers and students to join and contribute your work at the ICET-2021. The date for the ICET-2021 will be on May 27-28, 2021 at Aonang Villa resort, Krabi, Thailand. The conference will be co-organized by:

- Faculty of Technical Science, University of Novi Sad, Serbia
- Shanghai Jiao Tong University, China
- Universiti Sains Malaysia, Malaysia
- Universiti Tun Hussien Onn Malaysia, Malaysia
- Universiti Kuala Lumpur, Malaysia
- SSBT's College of Engineering & Technology, India
- Kanazawa University, Japan

This International Conference will benefit your organization as it will provide a chance to gain knowledge from our reputable speakers and share your experience with other participants, including networking with universities, organizations, and business sector of Thailand. In this occasion, it is our pleasure to extend an invitation to you and your colleagues to attend the event. As one of the co-organizers, the conference will provide the following.

- One free registration* for every five paid registrations (*charge for article publishing in SCOPUS journal is not included in the free registration)

We are looking forward to welcoming you to this conference and thank you in advance for your valuable contribution in making the upcoming ICET-2021 cooperation a notable conference.

Sincerely Yours,



Assoe. Prof. Dr. Tanit Chalermyanont
Chair of ICET-2021
Dean of Faculty of Engineering
Prince of Songkla University
Songkhla, Thailand

Fw: Letter of Invitation to ICET-2021

From: PARESH SHAH (pjshahj@yahoo.com)
 To: wam.kishor@gmail.com
 Date: Friday, 18 September, 2020, 02:22 pm IST

Good afternoon sir,
 I have received the mail from Faculty of Engineering, Prince of Songkla University (PSU), regarding updates of international conference ICET-2021.
 This is for your kind information.
 Thanking you.

Regards,

Dr. Paresh J. Shah, Ph.D. (SGSITS, Indore-RGPV, Bhopal), BE, ME, MMS.
 Professor Electronics & Telecommunication Engineering Department,
 SSBT's College of Engineering and Technology, Bambhori,
 JALGAON-425001, 9890094045
 pjshahj@yahoo.com, pjshah118@gmail.com

----- Forwarded message -----

From: chkhutb@eng.psu.ac.th <chkhutb@eng.psu.ac.th>
 To: "pjshahj@yahoo.com" <pjshahj@yahoo.com>
 Sent: Friday, 18 September, 2020, 02:08:30 pm IST
 Subject: Letter of Invitation to ICET-2021

Dear Dr. Kishor S. Wani Head of SSBT's College of Engineering & Technology, India

Good Afternoon, I am Khatiyaporn, International officer from Faculty of Engineering, Prince of Songkla University (PSU). I will inform and update information with ICET-2021.

The Faculty of Engineering, Prince of Songkla University (PSU), Thailand in collaboration with PSU Energy Systems Research Institute are very pleased to announce the inauguration of the 9th International Conference on Engineering and Technology (ICET-2021) on the theme "Toward Disruptive Future Technology". We would like to invite your researchers and students to join and contribute your work at the ICET-2021. The date for the ICET-2021 will be on May 27-28, 2021 at Aonang Villa Resort, Krabi, Thailand. This Conference will be co-organized from universities as follows:

- * University of Novi Sad (UNS), Serbia
- * Shanghai Jiao Tong University (SJTU), China
- * Universiti Sains Malaysia (USM), Malaysia
- * Universiti Tun Hussein Onn Malaysia (UTHM), Malaysia
- * Universiti Kuala Lumpur (UnKL), Malaysia
- * SSBT's College of Engineering & Technology (SSCOET), India
- * Kanazawa University, Japan

For more details, Please find enclosed invitation letter and Call for papers. The details of the conference are available at <https://icet2021.eng.psu.ac.th/index.html>

If you have any others questions or recommendations, please do not hesitate to let me know and free to contact me directly.

Best regards,

Khattiyaporn Jaroenwatanan

External Relations & International Affairs office

Faculty of Engineering, Prince of Songkla University (PSU)

This message has been scanned for viruses and dangerous content by **MailScanner**, and is believed to be clean.

PSU Security Policy:

Prince of Songkla University will never ask for your user's password.


If you receive an email that either:

- Asks for your password, or
- Tells you to click a link that redirects to a website outside psu.ac.th domain and ask for password confirmation/reset.

It is definitely a dangerous phishing/scam email.

If you get such an email, please contact report-phish@psu.ac.th

 SSBT.ppt
157kB

 3-Poster.16Sep20.pdf
1.03kB

FACULTY OF ENGINEERING
PRINCE OF SONGKLA UNIVERSITY, HAT YAI CAMPUS
P.O. Box 2, Kho Hong, Hat Yai, Songkhla 90112, Thailand
E-mail: r@eng.psu.ac.th
Tel. 66-74-287111, Fax. 66-74-558836



June 4th, 2021

Dear **Dr. Kishor S. Wani**
Head of SSBT's College of Engineering & Technology, India

On behalf of the 9th International Conference on Engineering and Technology (ICET-2021) committee, we would like to sincerely thank you and the SSBT's College of Engineering & Technology, India for co-organizing the conference and kind cooperation. We have received much positive feedback from the participants. Your participation was so important to the success of ICET-2021, and we hope you found our friendship a valuable asset for future collaborations.

With this thank you note, we would like to hear your comments on our conference. Please take a few moments to complete a survey at <https://forms.gle/w1dn8f5cpP6Mdnsk7>. Your comments will help us improve the next ICET in the future. We are committed to organize the best conference possible.

Thank you again for helping make the ICET-2021 a resounding success. We are looking forward to welcoming you to the conference and thank you in advance for your participation in our next ICET.

Sincerely yours,

Assoc. Prof. Dr. Tanit Chalermyanont
Chair of ICET-2021
Dean of Faculty of Engineering
Prince of Songkla University
Songkhla, Thailand

Functional MoUs during 2019-20

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO.94, JALGAON – 425001.(M.S.)

Brief Report on

MoU between SSBT's COET & AON Cocubes

- MoU between SSBT's COET, Bambhori, Jalgaon & AON Cocubes signed for One year during AY 2019-2020.
- The MoU proposed for conducting 7 Diagnostic Career Test + 2 PRE-ASSESS.
- The MoU intended to periodically measure the employability and progress of the students at the Institute, based on Industry standard parameters.
- The MoU provides critical insight into type of questions, industry assessments and typical cut offs, so that, if the candidate scores well in PRE-ASSESS®, his/her chances of getting offered in a company with high salary package increases.
- 192 students enrolled for the Program to receive a PRE-ASSESS report.
- The following Tests conducted

Sr. No.	Test	Duration
1	Quantitative Aptitude Test (QAT)	60 Minutes
2	Analytical Reasoning Test (ART)	60 Minutes
3	English Usage test (EUT)	60 Minutes
4	Employability Aptitude Test (EAT)	60 Minutes
5	Domain test	30 Minutes
6	Written English Test (WET)	25 Minutes
7	Coding test	30 Minutes
8	Pre Assess Test –I & II	3 Hours

- The 7 Diagnostic Career Test + 2 PRE-ASSESS help out students for individual upliftment.



Dr.S.A.Thakur
Training & Placement Officer

**Indian-Non Judicial Stamp
Haryana Government**

Agreement Award Date : 28/11/2018

Certificate No. : G0282019K2917 Stamp Duty Paid : ₹ 101

GRN No. : 60294849 Penalty : ₹ 0

Seller / First Party Detail

Name : Aon Consulting Private limited
 H.No/Floor : 1205/06 Sector/Ward : 48 LandMark : Welldone tech park
 City/Village : Gurgaon District : Gurgaon State : Haryana
 Phone : 000 Others : Aon consulting private limited

Buyer / Second Party Detail

Name : Shram sadhana bombay Trusts college of Engineering and technology
 H.No/Floor : 000 Sector/Ward : 000 LandMark : Principal college of engr and tech
 City/Village : Jalgaon District : Bambhori State : Maharashtra
 Phone : 000 Others : Shram sadhana bombay trusts college of engineering and technology

Purpose : Service Agreement Between Aon Consulting Private limited and shram sadhana bombay trusts college of engineering and technology

The authenticity of this document can be verified by scanning this QR Code Through smart phone or on the website <https://wgrashy.nc.in>

(A long diagonal line is drawn across the page, likely a signature or a mark.)



Memorandum of Understanding
between
Aon Consulting Private Limited ("Aon"), New Delhi
And

Shram Sadhana Bombay Trust's, College of Engineering & Technology, Jalgaon

Aon Consulting Private Limited ("Aon"), is India's leading assessment and hiring platform runs assessments to measure employability across all domains - from programming to plumbing.

Shram Sadhana Bombay Trust's, College of Engineering & Technology, Jalgaon (SSBT's COET, Jalgaon) is approved by AICTE and affiliated to North Maharashtra University and recognized by DTE, Govt. of Maharashtra State for running Bachelor of Engineering (B.E.) UG / Master of Engineering (M.E.) PG courses:

SSBT's COET Jalgaon in association with Aon Consulting Private Limited ("Aon") intends to provide assessment of SSBT's COET students to measure employability across all domains.

Shram Sadhana Bombay Trust's, College of Engineering & Technology, Jalgaon ("Client") of Aon Consulting Private Limited ("Aon"), will be availing the Services defined hereinafter. We are bringing on record the following terms of our engagement.

In the event of a conflict with any Purchase Order or other documents issued by the Client based on this Agreement, the terms of this Agreement shall prevail.

SECTION-A

1. Scope of Services and Project Plan -

Our scope of services for this Agreement will be limited to Final Year Program and will include the following:

Batch	Offering	Candidate Count	Pricing
2020	7 DCTs+ 2 PRE-ASSESS	192	800*

*Above price is inclusive of 18% GST.

2. Timelines

This Agreement shall commence on 1st October 2019 (the "**Effective Date**") and shall remain in effect for a period of one year ("**Term**"), unless terminated earlier in accordance with the provisions of this Agreement. Any deviation/delay, that impacts the timelines from the project plan and is not attributable to Aon, shall not constitute a delay by Aon.



3. Professional Fees

The total professional fees payable for the scope outlined above will be a consolidated amount of INR 1,53,600 (One Lakh and fifty three thousand six hundred).

- Aon's fees for Services is exclusive of all applicable indirect taxes, levies, duties, cesses and surcharges that are applicable now or that may hereafter be imposed on Aon's rendering of the Services or the Client's use of the Services. Any indirect tax will be charged and recovered over and above the Aon's fees for Services. Upon introduction of GST and in the event of any subsequent amendments, the parties would discuss and agree upon an approach which would allow for optimization of the taxes applicable under the Agreement.

4. Payment Terms

All payments become due immediately from date of invoice and shall be made to Aon within 30 days from date of receipt of invoice without any deduction or set-off, provided that nothing set forth herein shall restrict the Client from deducting taxes at source.

5. Client Details

- a.) Name of the Entity: Shram Sadhana Bombay Trust's College of Engineering And Technology
- b.) Invoice Address: Bambhori Pr, Chandsar, Jalgaon, Maharashtra 425001
- c.) Name of Contact Person: Dr.S.A.Thakur
- d.) Contact Tel. no. and email Id: 9421891390, satsan17@rediffmail.com

PAN Details: AAATS0310D

a.) GST details:

- GST Registration Number/ UTN : 27AAATS0310D2Z5
- Name of Entity as registered with GSTN: SHRAM SADHANA BOMBAY TRUST COLLEGE OF ENGINEERING AND TECHNOLOGY
- Registered Address: PRINCIPAL COLLEGE OF ENGR AND TECH, BAMBHORI, BAMBHORI, Jalgaon, Maharashtra, 425002.
- Date of Registration: 02/09/2017

6. Project Coordinator details

Aon

- a.) Name of Contact Person: Swanand Apte
- b.) Contact Email Id: swanand.apte@cocubes.com



Client

c.)

Name of Contact Person: Dr. S. A. Thakur

d.)

Contact Email Id: satsan17@rediffmail.com

SECTION-B – GENERAL TERMS AND CONDITIONS OF ENGAGEMENT “GT&Cs”

1. These GT&Cs constitute the final understanding between the Client and Aon and supersedes all previous agreements oral or written.
2. This Agreement shall be on a "principal to principal" basis.
3. The Client shall promptly notify in writing its acceptance to the Aon Project Coordinator, within one week of rendering of the Services or delivery of the deliverables by Aon. In case no such notification is received within one week, it shall be presumed that the Services rendered and deliverables made by Aon are accepted by the Client.
4. Aon reserves the right to suspend performance of the Services or any part thereof or terminate this Agreement, if the Client fails to pay any fees and expenses when due.
5. Any change in the Scope of Work will be agreed to by the Parties in writing.
6. This Agreement may be terminated for cause by the affected Party if the defect is not cured within six weeks of the written notice of communication of such defect by the affected Party.
7. Termination of this Agreement shall not affect the rights and obligations of the Parties accrued prior to the effective date of termination. Upon the effective date of termination, the Client shall pay Aon forthwith on demand all fees and expenses due hereunder till the effective date of termination.
8. Neither Party will be liable for any indirect, incidental, special or consequential damages, including the loss of profits, revenue, data, or use or cost of procurement of substitute goods, incurred by either Party or any third Party, whether in an action in contract, tort, based on a warranty or otherwise, even if the other Party or any other person has been advised of the possibility of such damages. Aon's liability for damages under this Agreement will not exceed the amounts actually paid by the Client to Aon.
9. Each Party agrees to indemnify the other Party for such claims, suits, losses and damages, including litigation costs, attorney fee and settlement costs (if any), (collectively Liabilities) being suffered by the aggrieved Party as a direct consequence of breach of its confidentiality and intellectual property related obligations under this Agreement.



10 Ownership and Control of Data and Work Product

a. Client Information

Client Information shall include all nonpublic information, data, and materials (in whatever form or media), including personal information of its employees, provided to Aon, under this Agreement, by or on behalf of Client. Subject to Client's payment of relevant fees, Client will own all "Deliverables" which means all material specifically developed for the Client by or on behalf of Aon relating to the services including written advice, letters, and reports. The Client represents that the use of the Client Information contemplated in this Agreement will not infringe the privacy and/ or intellectual property rights of any third party and that the Client has obtained all consents or authorizations of any such third party necessary for such use of Client Information. Client Information will remain the property of the Client, and Aon agrees not to remove any copyright notices from such Client Information or use such Client Information except internally in connection with the corresponding Services.

b. Aon Information

Aon retains all proprietary rights in the "Aon Information" which means (i) the general knowledge, know-how (including processes, methodologies, ideas, concepts, techniques and other tools that are of generic application to the business of Aon), any skill acquired or developed by Aon in the course of this Agreement and any and all proprietary rights therein and any other documents, information or materials of generic application to Aon's business and derivatives thereof and any materials created prior to or during the performance of the services; (ii) all information and materials which are not Deliverables but which are provided to the Client by or on behalf of Aon or which is embedded in the Deliverables; (iii) any of Aon's websites (including websites or on-line portals, general purpose consulting and software tools, templates, standard materials and derivatives thereof, through which Aon may perform the services), and all intellectual property rights therein.

c. Advice and Exclusive Use

Deliverables will be addressed to the Client and provided for Client's exclusive benefit and use and solely for the purpose for which it is provided. Other than as permitted in this Clause, Client agrees not to distribute or disclose, in whole or in part, any Deliverables and Aon Information to any third party.

Notwithstanding the above, where necessary for the management of Client's affairs Client may pass Deliverables and Aon Information to its group companies or its professional business advisers for information purposes only provided that:

- (i) any such disclosure is made in the normal course of Client's business affairs;
- (ii) the Information is disclosed in full and no disclaimers are removed from the Deliverables and Aon Information prior to disclosure, and
- (iii) where disclosure is to its group companies, Client agrees to procure that all such recipients accept such Deliverables and Aon Information on the basis that (i) our aggregate liability, collectively, to those recipients and Client, is not greater than Aon's aggregate liability to the



Client as set out in this Agreement and (ii) they are subject to an obligation not to disclose such Deliverables and Aon Information to third parties

d. License to Use

To the extent that Aon utilizes any Aon Information, in connection with the performance of Services, such Aon Information shall remain the property of Aon. Except for the limited license expressly granted in the following paragraph, the Client shall acquire no right or interest in such property.

Subject to the provisions of this Agreement, Aon grants to the Client a non-exclusive, non-sub-licensable, non-transferable license to use the Aon Information solely for the Client's internal use. To the extent such license covers Aon Software, such license shall terminate and expire upon the termination or expiration of Aon's provision of Services related to such Aon Software. Except as otherwise expressly permitted herein, the Client will not copy Aon Information, except for one copy for the back-up or archival purposes.

e. Restrictions

Client will not (i) create derivative works based on, modify, or translate the Aon Information, (ii) sell, assign, distribute, lease, market, rent, sublicense, transfer, or otherwise grant rights to the Aon Information in whole or in part to any third party; (iii) obfuscate, remove or alter any of the internet links or copyright or other proprietary legends that are in the Aon Information or that are displayed on pages served by the Aon Information, (iv) reverse engineer, decompile or disassemble Aon Software or any part thereof or otherwise obtain or attempt to obtain the source code for Aon Software.

f. Ownership or proprietary rights

This Agreement does not grant or otherwise give either Party ownership in or other proprietary rights to use the other Party's trademarks and other intellectual property, except as explicitly authorized for herein.

11. Confidentiality

a. For the purposes of this Agreement, "Confidential Information" includes: (i) the terms of this Agreement, (ii) Client Information, (iii) Aon Information; (iv) oral and written information designated by a Party as confidential prior to the other Party obtaining access thereto; and (v) oral and written information which should reasonably be deemed confidential by the recipient whether or not such information is designated as confidential. Each Party's respective Confidential Information will remain its sole and exclusive property.

b. No Party will disclose the other Party's Confidential Information to a third party without the prior written consent of the other Party, except to their employees who have a need to know the Confidential Information of the other Party (and in case of Aon, any affiliate or third party service provider providing back office/IT support). Aon may use Client's Confidential Information in combination with other data for statistical or analytical purposes provided that no such Client Confidential Information is identifiable by the Client or the Client employee and either Party may disclose the other Party's Confidential Information to its legal counsel and auditors. Aon may also disclose Client's Confidential Information to any subcontractor or to any



other third party, as instructed by the Client, providing services to the Client in connection with this Agreement as reasonably necessary for such subcontractor or third party to perform its services, provided that any such subcontractor is subject to a confidentiality agreement. The confidentiality obligations set out in this Agreement will continue in full force for a period of 3 years from the Execution Date.

c. If so requested by the disclosing Party and subject to the provisions of this Agreement, the receiving Party will promptly destroy or cause to be destroyed, or return or cause to be returned to the disclosing Party, all Confidential Information received from or on behalf of the disclosing Party. Either party may retain a copy of the Confidential Information as required by any law or regulation, their record retention policy, or to defend its work product provided that such Confidential Information is retained in accordance with the terms of confidentiality obligations under this Agreement. For the avoidance of any doubt, if it is technically impossible to expunge any Confidential Information from the receiving Party's IT systems, such residual Confidential Information will continue to be subject to the confidentiality obligations set out in this Agreement.

d. Confidential Information does not include information if and to the extent such information: (i) is or becomes generally available or known to the public through no fault of the receiving Party; (ii) was already known by or available to the receiving Party prior to the disclosure by the disclosing Party; (iii) is subsequently disclosed to the receiving Party by a third party who is not under any obligation of confidentiality to the Party who disclosed the information; (iv) is required by law to be disclosed as part of a judicial process, government investigation, legal proceeding, or other similar process; or (v) has already been or is hereafter independently acquired or developed by the receiving Party without violating any confidentiality agreement with or other obligation to the Party who disclosed the information.

e. If the receiving Party is required to disclose the Confidential Information of the disclosing Party as part of a judicial process, government investigation, legal proceeding, or other similar process, the receiving Party will give prior written notice of such requirement to the disclosing Party.

f. Aon and the Client shall comply at all times with any and all applicable laws relating to personal data protection and any and all legal conditions that must be satisfied in relation to the collection, transfer, processing, storage, and destruction of personal information. Client agrees that Aon may transfer these documents, physically or electronically, to its personnel and affiliates in India or overseas in connection with the performance of this Agreement.

12. Both Parties will comply with all applicable laws, rules, orders, statutes, and regulations.

13. Parties agree that during the term of this Agreement and for a period of 12 months after the expiry or termination of this Agreement, neither Party will induce or attempt to influence, directly or indirectly, any employee of the other Party or its contractors to terminate his/her employment and work for such Party or any other person. Nothing herein shall prevent either





Party from hiring an employee of the other Party who responds to an advertisement (through mass media) for employment opportunities

14. This Agreement will be governed by and construed in accordance with the laws of India. Each Party agrees to submit itself to the exclusive jurisdiction of the courts of Jalgaon.

15. In the event of disputes, claims arising out of or in connection with this Agreement or in any way relating hereto or any term, condition or provision herein mentioned or the construction or interpretation thereof the same shall be governed by the Indian Arbitration and Conciliation Act 1996. The Tribunal shall consist of a sole arbitrator appointed by mutual consent of both the Parties. The language of the arbitration shall be English. The seat of arbitration shall be Jalgaon. The fees of arbitration will be borne by the Party as directed in the arbitration award.

16. This Agreement, (i) embodies the final, complete and exclusive understanding between the Parties with respect to its subject matter, (ii) replaces and supersedes all previous oral or written agreements, understandings or arrangements between the Parties, (iii) may be signed in counterparts, each of which will be an original and all of which will constitute one and the same document, and (iv) may only be amended in a writing signed by an authorized officer of each Party hereto. The Parties acknowledge and agree that any pre-printed terms on any transactional or other document used in connection herewith are per se null and void and of no force or effect.

Name of the Person (Aon, New Delhi)	Name of the Person (SSBT's COET Jalgaon)
 Signature	 Signature
2/12/2019 Date	PRINCIPAL SSBT's College of Engineering & Technology Bambhori, Jalgaon-423001(M.S.) Date
Place	Place



Slot Details - 2020 Batch

Sr.No	CoCubas Id	Name	Branch
1	2946879	Ahuja Shraddha Mukesh	Computer Engineering
2	2946894	Amte Swati Sanjay	Computer Engineering
3	2946891	Anamika Mukund Janjal	Computer Engineering
4	2946885	Barpande Priyanka Kalidas	Computer Engineering
5	2946888	Bhavsar Manish Ganesh	Computer Engineering
6	2946852	Bhushan Ravindra Yeshe	Computer Engineering
7	2946870	Chaudhari Chinmayi Milind	Computer Engineering
8	2946876	Chaudhari Gital Previn	Computer Engineering
9	2946853	Chaudhari Jayashri Yogendra	Computer Engineering
10	2946880	Chaudhari Karan Satish	Computer Engineering
11	2946898	Chaudhari Pankaj Rajendra	Computer Engineering
12	2946882	Chaudhari Purva Manish	Computer Engineering
13	2946877	Chaudhari Rashmi Kishor	Computer Engineering
14	2946881	Chavan Nikita Lakhansing	Computer Engineering
15	2946896	Dhanashri Rajendra Bhangale	Computer Engineering
16	2946806	Dimpal Santosh Patil	Computer Engineering
17	2946828	Gayatri Sanjay Draksh	Computer Engineering
18	2946902	Gondhali Kushal Madhukar	Computer Engineering
19	2946825	Harshali Subhash Tayade	Computer Engineering
20	2946857	Hitesh Ashok Dharmadhikari	Computer Engineering
21	2946895	Jadhav Devendra Narendra	Computer Engineering
22	2947209	Jivan Dilip Mahale	Computer Engineering
23	2946890	Kalpesh Ravindra Pawar	Computer Engineering
24	2946809	Lohar Yogesh Mahendra	Computer Engineering
25	2946906	Madhuri Khanderao Patil	Computer Engineering
26	2946810	Megha Pradeepkumar Viorani	Computer Engineering
27	2946889	Milind Prashant Mundada	Computer Engineering
28	2947204	Mohit Pradeep Chaudhari	Computer Engineering
29	2946907	Mohit Sanjay Patil	Computer Engineering
30	2946901	Mrunal Sunil Khodaskar	Computer Engineering
31	2947208	Parmeshwar Subhash Pardeshi	Computer Engineering
32	2946875	Patel Uzma Riyaz	Computer Engineering
33	2946884	Patil Nikita Sunil	Computer Engineering
34	2946900	Patil Priyanka Rajendra	Computer Engineering
35	2946844	Patil Sneha Sudhir	Computer Engineering
36	2946805	Patil Supriya Dinesh	Computer Engineering
37	2946829	Pooja Dipak Patil	Computer Engineering
38	2946803	Pooja Rajendra Sonawane	Computer Engineering
39	2947217	Pooja Vilas Sarode	Computer Engineering
40	2946898	Prachi Vilas Patil	Computer Engineering
41	2946862	Prajakta Anant Kulkarni	Computer Engineering
42	2946822	Pranjal Prakash Patil	Computer Engineering
43	2946883	Prashant Uttam Patil	Computer Engineering
44	2947207	Pratik Shailendranath Ingale	Computer Engineering
45	2947206	Radhikaben Mohanbhai Chaudhari	Computer Engineering

46	2946892	Rajeshwari Avinash Kulkarni	Computer Engineering
47	2946831	Rajshree Rajendra Chaudhari	Computer Engineering
48	2946845	Ritesh Anil Patil	Computer Engineering
49	2946908	Rucha Liladhar Narkhede	Computer Engineering
50	2946904	Rupesh Sanjay Zope	Computer Engineering
51	2946833	Sachin Dilip Patil	Computer Engineering
52	2946842	Sahil Vijay Chaudhari	Computer Engineering
53	2946886	Sankale Uttanish Rajendra	Computer Engineering
54	2946903	Saurabh Nitin Kapse	Computer Engineering
55	2947205	Sayali Onkar Patil	Computer Engineering
56	2946878	Shradidha Chhagan Chaudhari	Computer Engineering
57	2946905	Tejal Sunil Patil	Computer Engineering
58	2946839	Tejashri Avinash Narkhede	Computer Engineering
59	2946863	Thakur Surbhi Santosh	Computer Engineering
60	2946823	Tiwari Mohit Satyaprakash	Computer Engineering
61	2946856	Vaishnavi Bhivajo Dawkore	Computer Engineering
62	2947210	Varsha Penjabrao Patil	Computer Engineering
63	2946897	Vinit Kishor Bendale	Computer Engineering
64	2946899	Wani Sumit Anil	Computer Engineering
65	2946821	Yakubkhan Uhuskhan Pathan	Computer Engineering
66	2946893	Yogita Dnyaneshwar Tathe	Computer Engineering
67	2946887	Zawar Suraj Dipak	Computer Engineering
68	2946837	Zope Sapana Anil	Computer Engineering
69	2948156	Aakansha Ninu Patil	Information Technology
70	2946826	Akash Vilas Harde	Information Technology
71	2946932	Akshey Rajkumar Tejwani	Information Technology
72	2946832	Akshay Vijay Chaudhari	Information Technology
73	2946926	Ankita Sanjay Palaste	Information Technology
74	2946925	Borse Pooja Sunil	Information Technology
75	2946799	Chaudhari Swapnil Suresh	Information Technology
76	2948155	Ekta Shantaram Fegade	Information Technology
77	2946919	Himanshu Mukhedkar	Information Technology
78	2946835	Jaishree Bhagavat Shinde	Information Technology
79	2946927	Kabara Rashi Rajesh	Information Technology
80	2946930	Leena Subhash Charvan	Information Technology
81	2946807	Mahesh Madhukar Nalawade	Information Technology
82	2946804	Nayana Patil	Information Technology
83	2946921	Neha Onkar Patil	Information Technology
84	2946929	Patil Pooja Ramesh	Information Technology
85	2946836	Payal Anil Jagtap	Information Technology
86	2946931	Piyush Sopan Patil	Information Technology
87	2946824	Pooja Dinkar Kale	Information Technology
88	2946923	Pratik Suklal Chaudhari	Information Technology
89	2946813	Priyanka Suresh Deore	Information Technology
90	2946922	Rita Pradip Patil	Information Technology
91	2946818	Rohankumar Prabhakar Patil	Information Technology
92	2946858	Rohini Premraj Jadhav	Information Technology
93	2946820	Rupali Janardhan Sonawane	Information Technology
94	2946817	Rupesh Shivaji Patil	Information Technology

95	2946808	Sayali Javram Mahajan	Information Technology
96	2948153	Shruti Rajesh Sharma	Information Technology
97	2946920	Sourabh Brajesh Sharma	Information Technology
98	2946814	Tushar Hemraj Patil	Information Technology
99	2946834	Tushar Vikas Patil	Information Technology
100	2948154	Unnati Pradip Patil	Information Technology
101	2946843	Vaishnavi Kishor Mahejan	Information Technology
102	2946918	Varada Eknath Mahadik	Information Technology
103	2946924	Varsha Govind Patil	Information Technology
104	2946827	Vijay Magan Patil	Information Technology
105	2946928	Yamini Sunil Jadhav	Information Technology
106	2946851	Baqul Kalpesh Prakash	Civil Engineering
107	2946954	Durge Kedar Prasad	Civil Engineering
108	2946955	Khan Zaiyyan Noorullah	Civil Engineering
109	2946956	Lothe Mayur Dilip	Civil Engineering
110	2946872	Mali Meena Rajendra	Civil Engineering
111	2946957	Mohammad Ishaque Rafique	Civil Engineering
112	2946961	Nagje Natasha Ramrao	Civil Engineering
113	2946958	Patil Akshay Vishwas	Civil Engineering
114	2946847	Patil Prathmesh Dinkar	Civil Engineering
115	2946960	Patil Sandip Bharat	Civil Engineering
116	2946850	Salunkhe Prachi Surtendra	Civil Engineering
117	2946959	Samrit Rushabh Vilas	Civil Engineering
118	2946914	Abhijeet Prakash Waghmare	Electrical Engineering
119	2946868	Bhagyashri Sanjay Zope	Electrical Engineering
120	2946913	Borole Ashwini Gajanan	Electrical Engineering
121	2946916	Harish Prakash Patil	Electrical Engineering
122	2946909	Jaiswal Avinash Mohantal	Electrical Engineering
123	2946911	Jayashree Anil Shinde	Electrical Engineering
124	2946866	Mangesh Ankush Patil	Electrical Engineering
125	2946846	Parag Dnyaneshwar Patil	Electrical Engineering
126	2946865	Paresh Bhaskar Zope	Electrical Engineering
127	2946915	Patil Chetana Bhojraj	Electrical Engineering
128	2946912	Patil Shankar Raghunath	Electrical Engineering
129	2946910	Rane Tina Rajiv	Electrical Engineering
130	2946917	Renuka Rameshwar Pardhi	Electrical Engineering
131	2946871	Swapnil Shashikant Joshi	Electrical Engineering
132	2946869	Vaibhav Sanjay Kabra	Electrical Engineering
133	2946963	Anand Vijay Bhavsar	E&TC
134	2946962	Apurva Ajay Mahajan	E&TC
135	2946812	Ashish Anil Mandore	E&TC
136	2946841	Chinmaynarayan Barhate	E&TC
137	2946849	Dnyanesh Balu Lohar	E&TC
138	2946964	Ganesh Anil Patil	E&TC
139	2946970	Gaurav Yadav	E&TC
140	2946838	Gayatri Fuse	E&TC
141	2946971	Girja Lela	E&TC
142	2946816	Kajal Santosh Nile	E&TC
143	2946802	Kalpana Sukhadeo Ingale	E&TC

144	2946861	Kalyani Gosavi	E&TC
145	2946967	Leena Liladhar Patil	E&TC
146	2946854	Minakshi Pawar	E&TC
147	2946972	Mrunali Patil	E&TC
148	2946969	Nikhil Rane	E&TC
149	2946968	Nikita Khachane	E&TC
150	2946840	Pallavi Jagan Kshirsagar	E&TC
151	2946830	Pranjali Rajendra Bhutada	E&TC
152	2946815	Prashant Arjun Chaudhari	E&TC
153	2946966	Prashant Vispute	E&TC
154	2946819	Pratik Akole	E&TC
155	2946965	Vaishnavi Suryawanshi	E&TC
156	2946864	Aadesh Devidas Patil	Mechanical Engineering
157	2946953	Amod Girish Khandelwal	Mechanical Engineering
158	2946933	Ankush Dilip Kakde	Mechanical Engineering
159	2946940	Anmol Prakash Kapadane	Mechanical Engineering
160	2947211	Ansari Rehan Ahmad Mohammed Taufique	Mechanical Engineering
161	2946811	Anurag Anil Thakar	Mechanical Engineering
162	2946801	Aswari Harish Patil	Mechanical Engineering
163	2946945	Ashwini Avinash Vanjari	Mechanical Engineering
164	2946867	Abish Dalpat Rathod	Mechanical Engineering
165	2946943	Bhushan Ashok Patil	Mechanical Engineering
166	2947216	Chetana Sharad Patil	Mechanical Engineering
167	2947215	Deepak Pandurang Chaudhari	Mechanical Engineering
168	2946855	Desale Harshal Liladhar	Mechanical Engineering
169	2946859	Dhiraj Ashok Sutar	Mechanical Engineering
170	2946951	Gaurav Vasant Lingayat	Mechanical Engineering
171	2946944	Gauravkumarhimmabtrao Patil	Mechanical Engineering
172	2946942	Kalpesh Dhananjay Garse	Mechanical Engineering
173	2946946	Kuldip Ramesh Rajput	Mechanical Engineering
174	2946947	Mahesh Santosh Gawande	Mechanical Engineering
175	2946938	Manish Ballurishna Salunkhe	Mechanical Engineering
176	2946860	Manish Sanjay Badgujar	Mechanical Engineering
177	2946800	Mayur Ganeshrao Ban	Mechanical Engineering
178	2946939	Mayur Ravindra Badgujar	Mechanical Engineering
179	2946952	More Dmsingh Chandrasingh	Mechanical Engineering
180	2947214	Pankaj Divakar Mahajan	Mechanical Engineering
181	2946873	Parash Vishwas Patil	Mechanical Engineering
182	2946948	Pavan Chandrakant Birari	Mechanical Engineering
183	2946937	Pramod Girish Khandelwal	Mechanical Engineering
184	2946949	Pritamsing Pravin Patil	Mechanical Engineering
185	2946936	Ramesh Ravaj Pawara	Mechanical Engineering
186	2946941	Ritesh Adhikar Borase	Mechanical Engineering
187	2946874	Saivale Mukesh Manohar	Mechanical Engineering
188	2947213	Shubham Anil Mandlik	Mechanical Engineering
189	2946950	Shubham Vikas Chaudhari	Mechanical Engineering
190	2946935	Shyam Suresh Kokate	Mechanical Engineering
191	2947212	Tejas Vasantrao Patil	Mechanical Engineering
192	2946934	Vishal Sharad Amodkar	Mechanical Engineering



Department of Business Administration
SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)

Year of Establishment: 2008-09
 Email: mbacoetjal@gmail.com
 Web: <http://www.ssbtscollegeljalgaon.ac.in>

Ph. No. : (0257) 2258391/93/94/95,
 Ext. No. : 349 (MBA)
 Fax No. : (0257) 2258392

Ref.No: COET/DBA/01-20/35

Date: 24/01/2020

To,
 The Principal,
 SSBT's College of Engineering & Technology,
 Bambhori, Jalgaon.

*To,
 P.A.,
 for needful.
 24.1.2020
 HOD
 24/01/2020*

Sub: Regarding permission to organize "Employability Skills Assessment" workshop for MBA I & II year students.

Respected Sir,

With reference to above mentioned subject, we are planning to organize one day workshop on "Employability Skills Assessment" for MBA students on 31/01/2020 at M.B.A. department. Sir, we are planning this workshop under MOU with Gokhale's Advanced Training Institute, Jalgaon (GATI) in line with the Mission statement and Program Educational Objectives (2) of M.B.A. department. This workshop will cover employability skills which are essential to grab better placement opportunities.

We are hereby submitting you the proposal of one day workshop for your kind information and approval. Study Material & detailed assessment report in electronic form will be provided by GATI. The tentative expenses for this workshop will be Rs. 9,500 (Approximately 70 students including MBA I & II and Rs.500 for Banner, Tea & Photos as other expenses).

We hereby kindly request you to do the needful in this regard.



Thanking you,

Yours faithfully,

[Signature]
 Ms. Firoza Kazi
 (MBASA Coordinator)

[Signature]
 For approval

[Signature]
 For approval
 24/01/2020

[Signature]
 24/01/2020
 Dr. V.S.Rana
 HOD (MBA)

Encl: Proposal of Employability Skills Assessment.

[Signature]
 Approved
 24.1.2020

Department of Business Administration,
 SSBT's College of Engineering & Technology,
 Bambhori, Jalgaon



Date: 29/01/2020

NOTICE

All MBA – I & II year students are hereby informed that workshop on “**Employability Skills Assessment**” by Mr. Devdatta Gokhale (Director, GATI) under MBASA is organized on **31st January 2020** from 10:30 am to 5:00 pm at MBA Department Seminar Hall. It is a One day workshop to make the students aware of the Corporate Culture and acquaint them with the relevant etiquettes.

The different modules covered in workshop are as follows:

➤ Methodology

- Mock GD sessions – 15 students per batch x 4 batches in a day
- Mock PI sessions – 5 to 10 minutes per student x 60 students in a day

➤ Session flow

Activity	Duration
Grooming session:	~ 30 minutes
Mock GD (four sessions)	~ 15 minutes / batch x 4 batches = 60 minutes
Mock PI (Parallel panels)	~ 2: 10 mins x 30 students
Total Duration	(7 hours)

➤ Preparations / Home work for students

- Prepare their resume
- Read current affairs

So, all MBA – Ist & II year students be remain present in uniform or white shirt with blue trousers at sharp 10:30 am in the department.


MBASA
(Coordinator)




HOD
(MBA)
 Dept. – Business Administration
 SSBT's College of Engg & Technology
 Jalgaon-425001







Gokhale's Advanced Training Institute (GATI)

Training Attendance Record

Sheet No.

01

Training Title : Employability Skills Assessment

Date : 01/01/2020 Time : 11:00am onwards Batch : 01

Name of Institute : SBBTS COE, Department of MBA, Baramba

Name of Inam : Dr. C. Gokhale & Mr. R. D. Gokhale



#	Name of the participant (IN CAPITAL LETTERS)	Class & Dept	Mobile No	Email ID	Signature
1	VIJAYALAKSHMI SURESH SURESH	MBA-1	938518226		
2	SURESH SURESH SURESH SURESH	MBA-1	928003277		
3	DEVI SURESH SURESH	MBA-1	939441517		
4	ANIL SURESH SURESH	MBA-1	966554153		
5	VIKAS SURESH SURESH	MBA-1	980022557		
6	SURESH SURESH SURESH	MBA-1	927194517		
7	ANIL SURESH SURESH	MBA-1	980022557		
8	SURESH SURESH SURESH	MBA-1	966554153		
9	VIKAS SURESH SURESH	MBA-1	980022557		
10	ANIL SURESH SURESH	MBA-1	966554153		
11	VIKAS SURESH SURESH	MBA-1	980022557		
12	ANIL SURESH SURESH	MBA-1	966554153		
13	VIKAS SURESH SURESH	MBA-1	980022557		
14	ANIL SURESH SURESH	MBA-1	966554153		
15	VIKAS SURESH SURESH	MBA-1	980022557		
16	ANIL SURESH SURESH	MBA-1	966554153		
17	VIKAS SURESH SURESH	MBA-1	980022557		
18	ANIL SURESH SURESH	MBA-1	966554153		
19	VIKAS SURESH SURESH	MBA-1	980022557		
20	ANIL SURESH SURESH	MBA-1	966554153		
21	VIKAS SURESH SURESH	MBA-1	980022557		
22	ANIL SURESH SURESH	MBA-1	966554153		
23	VIKAS SURESH SURESH	MBA-1	980022557		
24	ANIL SURESH SURESH	MBA-1	966554153		



Gokhale Advanced Training Institute (GATI)

Training Attendance Record

Sheet No.

02

Training Title : Employability Skills Assessment

Date : 21/01/2020 Time : 11:00 AM onwards Batch : 01

Name of Institute : SSOT, COE, Department of MCA, Pimpri

Name of Trainer : Mr. A. C. Gokhale & Mr. P. D. Gokhale



Sl. No.	Name of the participant (in CAPITAL LETTERS)	Class & Dept.	Mobile No.	Email ID	Signature
1
2
3
4
5
6
7	SHIVANI PRADIP BHAVNAR	MBA 1 st	7055026252	shivani.bhavnar@ssot.edu.in	...
8	PRINYAMNI SATISH PATIL	MBA 1 st	9000646412	prinyamni.patil@ssot.edu.in	...
9	MARSHALI MILIP PATIL	MBA 1 st	7889349752	marshali.patil@ssot.edu.in	...
10	DEVI SANCHAY PATIL	MBA 1 st	9167809117	devi.patil@ssot.edu.in	...
11	PERYASH SANCHAY CHAUDHARI	MBA 1 st	7120097111	peryash.chaudhari@ssot.edu.in	...
12	HEMA VINOD NIVE	MBA 1 st	9001308113	hema.nive@ssot.edu.in	...
13	JOSHI SAYALI VIDYAY	MBA 1 st	7387508310	sayali.joshi@ssot.edu.in	...
14	SANJANA DEVIJI SURESH	MBA 1 st	8430011114	sanjana.suresh@ssot.edu.in	...
15
16
17
18
19
20
21



Name of the Event: - Employability Skills Assessment Date: - 31/01/2020

Attendance- MBA-II

Sr. No	Roll. No	Name	Sign
1.	29	Dnyeswari Shankant Rajeshinkee	Dnyeswari
2	05	Vipul Saparao Jaghi	(Vipul)
3:	41	Ghuhare Anil Mistan	Ghuhare
4	02	Arjun Kajari Baghelwadi	Arjun
5	06	Shraddha Vinod Kamthure	Shraddha
6	15	Gayatri Sanjay Mahajan	Gayatri
7	54	Riyade Vachan Satish	Riyade
8	34	Sonar Kamal Ravinori	K. R. Sonar
9	07	Khare Anshwarya Nirabhau	Khare
10	24	Padil Pradya Dnyeshwar	Padil
11	52	Mali Bhagyashri Ravindra	Mali
12	20	Arjun Sunil Patil	Arjun
13	22	Mirajiki Anur Patil	Mirajiki
14	50	Bhagyashri Lalit Jagtap	Bhagyashri
15	08	Jagdish Ramesh Khambale	Khambale



[Signature]
31/1/20
(MBASA Coordinator)

Syllabus for B.Tech. in Mechanical Engineering						
SEMESTER - I						
Sl. No.	Sl. No.	Sl. No.	Sl. No.	Sl. No.	Sl. No.	Sl. No.
1	1	1	1	1	1	1
2	2	2	2	2	2	2
3	3	3	3	3	3	3
4	4	4	4	4	4	4
5	5	5	5	5	5	5
6	6	6	6	6	6	6
7	7	7	7	7	7	7
8	8	8	8	8	8	8
9	9	9	9	9	9	9
10	10	10	10	10	10	10
11	11	11	11	11	11	11
12	12	12	12	12	12	12
13	13	13	13	13	13	13
14	14	14	14	14	14	14
15	15	15	15	15	15	15
16	16	16	16	16	16	16
17	17	17	17	17	17	17
18	18	18	18	18	18	18
19	19	19	19	19	19	19
20	20	20	20	20	20	20



Vidyanidhi Data Book History Institute - Arjun						
ACADEMIC RECORD						
Total Marks/Percentage/Grade/Status						
Sl. No.	Name of Candidate	Year	Course	Examination	Grade	Remarks
1	SHREYAS KUMAR	2018-19	B.TECH	1st Sem	B	Pass
2	SHREYAS KUMAR	2018-19	B.TECH	2nd Sem	B	Pass
3	SHREYAS KUMAR	2018-19	B.TECH	3rd Sem	B	Pass
4	SHREYAS KUMAR	2018-19	B.TECH	4th Sem	B	Pass
5	SHREYAS KUMAR	2018-19	B.TECH	5th Sem	B	Pass
6	SHREYAS KUMAR	2018-19	B.TECH	6th Sem	B	Pass
7	SHREYAS KUMAR	2018-19	B.TECH	7th Sem	B	Pass
8	SHREYAS KUMAR	2018-19	B.TECH	8th Sem	B	Pass
9	SHREYAS KUMAR	2018-19	B.TECH	9th Sem	B	Pass
10	SHREYAS KUMAR	2018-19	B.TECH	10th Sem	B	Pass



Syllabus of Advanced Training Module Courses						
Sl. No.	Module Name	Duration	Prerequisites	Course Objectives	Course Content	Assessment
1	Module 1	1000	None	1.01 - To understand the importance of the module and its role in the overall curriculum.	1.01 - Introduction to the module and its objectives. 1.02 - Overview of the module content.	1.01 - Written test. 1.02 - Practical work.
2	Module 2	1000	Module 1	2.01 - To understand the importance of the module and its role in the overall curriculum.	2.01 - Introduction to the module and its objectives. 2.02 - Overview of the module content.	2.01 - Written test. 2.02 - Practical work.
3	Module 3	1000	Module 2	3.01 - To understand the importance of the module and its role in the overall curriculum.	3.01 - Introduction to the module and its objectives. 3.02 - Overview of the module content.	3.01 - Written test. 3.02 - Practical work.
4	Module 4	1000	Module 3	4.01 - To understand the importance of the module and its role in the overall curriculum.	4.01 - Introduction to the module and its objectives. 4.02 - Overview of the module content.	4.01 - Written test. 4.02 - Practical work.
5	Module 5	1000	Module 4	5.01 - To understand the importance of the module and its role in the overall curriculum.	5.01 - Introduction to the module and its objectives. 5.02 - Overview of the module content.	5.01 - Written test. 5.02 - Practical work.
6	Module 6	1000	Module 5	6.01 - To understand the importance of the module and its role in the overall curriculum.	6.01 - Introduction to the module and its objectives. 6.02 - Overview of the module content.	6.01 - Written test. 6.02 - Practical work.
7	Module 7	1000	Module 6	7.01 - To understand the importance of the module and its role in the overall curriculum.	7.01 - Introduction to the module and its objectives. 7.02 - Overview of the module content.	7.01 - Written test. 7.02 - Practical work.
8	Module 8	1000	Module 7	8.01 - To understand the importance of the module and its role in the overall curriculum.	8.01 - Introduction to the module and its objectives. 8.02 - Overview of the module content.	8.01 - Written test. 8.02 - Practical work.
9	Module 9	1000	Module 8	9.01 - To understand the importance of the module and its role in the overall curriculum.	9.01 - Introduction to the module and its objectives. 9.02 - Overview of the module content.	9.01 - Written test. 9.02 - Practical work.
10	Module 10	1000	Module 9	10.01 - To understand the importance of the module and its role in the overall curriculum.	10.01 - Introduction to the module and its objectives. 10.02 - Overview of the module content.	10.01 - Written test. 10.02 - Practical work.
11	Module 11	1000	Module 10	11.01 - To understand the importance of the module and its role in the overall curriculum.	11.01 - Introduction to the module and its objectives. 11.02 - Overview of the module content.	11.01 - Written test. 11.02 - Practical work.
12	Module 12	1000	Module 11	12.01 - To understand the importance of the module and its role in the overall curriculum.	12.01 - Introduction to the module and its objectives. 12.02 - Overview of the module content.	12.01 - Written test. 12.02 - Practical work.

Syllabus of the course						
Sl. No.	Topic	Unit	Sub-Topic	Prerequisite	Reference	Weightage
1	Introduction to the course	1	Introduction to the course			4
2	Introduction to the course	2	Introduction to the course			10
3	Introduction to the course	3	Introduction to the course			10
4	Introduction to the course	4	Introduction to the course			10
5	Introduction to the course	5	Introduction to the course			10
6	Introduction to the course	6	Introduction to the course			10
7	Introduction to the course	7	Introduction to the course			10
8	Introduction to the course	8	Introduction to the course			10
9	Introduction to the course	9	Introduction to the course			10
10	Introduction to the course	10	Introduction to the course			10
11	Introduction to the course	11	Introduction to the course			10
12	Introduction to the course	12	Introduction to the course			10

1. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

2. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

3. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

4. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

5. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

6. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

7. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

8. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

9. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

10. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

11. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

12. The syllabus of the course is given in the table below. The weightage of the units is given in the table below.

Gulbarga Advanced Training Institute, Jalgaon										
IN ASSESSMENT SHEET										
Semester: (2019-2020) (18-201)										
Section: (18-181)										
Sl. No.	NAME	COURSE CODE	THEORY EXAMINATION						Grade	Total
			QUESTION NO.	ANSWER	MARKS	PERCENTAGE	GRADE	MARKS		
			1	2	3	4	5	6	7	
1	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	
2	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	
3	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	
4	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	
5	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	
6	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	
7	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	
8	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	
9	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	
10	ANIL KUMAR	18-181-181	1	2	3	4	5	6	7	



Institute's Approved Training Institute/Jalgaon							Sheet No. 022 of 02	
ASSESSMENT SHEET							Page 11 of 100	
Name of Candidate: _____							Roll No. _____	
Registration No. _____							_____	
Sl. No.	NAME	SERVICE ORGANISATION	PRACTICAL ASSESSMENT				TOTAL MARKS	GRADE
			Task/Activity	Duration	Marking Scheme	Remarks		
1	2	3	4	5	6	7	8	
1	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	
2	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	
3	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	
4	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	
5	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	
6	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	
7	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	
8	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	
9	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	
10	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	SRINIVAS RAO (M)	



Gondal's Technical Training Institute, Jalgaon								Page No. 108/110	
IV ASSESSMENT SHEET								Date: 12/04/2020	
Name of Candidate: (PRINT NAME)								Roll No.:	
Department: (Print Name)								Page No.:	
Sl. No.	Name	Subject Code	Performance in Assessment					Overall Marks	Grade
			MCQ (20%)	Short Answer (30%)	Long Answer (30%)	Practical (10%)	Project (10%)		
1	2	3	4	5	6	7	8	9	
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25



Gondale's Advanced Training Institute, Jalgaon								Page No. 4 of 4
IN ASSOCIATION WITH								Page No. 001
B.A. POLITICAL SCIENCE (SEM-I)								Page No. 001
Sl. No.	S.N.	COURSE	COURSE COORDINATOR					TOTAL
			1	2	3	4	5	
1	1	INDIAN HISTORY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
2	2	INDIAN POLITICAL SYSTEM	1-1000	1-1000	1-1000	1-1000	1-1000	1000
3	3	INDIAN CONSTITUTION	1-1000	1-1000	1-1000	1-1000	1-1000	1000
4	4	INDIAN ECONOMY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
5	5	INDIAN SOCIETY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
6	6	INDIAN CULTURE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
7	7	INDIAN ARTS	1-1000	1-1000	1-1000	1-1000	1-1000	1000
8	8	INDIAN LITERATURE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
9	9	INDIAN PHILOSOPHY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
10	10	INDIAN RELIGIONS	1-1000	1-1000	1-1000	1-1000	1-1000	1000
11	11	INDIAN SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
12	12	INDIAN TECHNOLOGY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
13	13	INDIAN ENVIRONMENT	1-1000	1-1000	1-1000	1-1000	1-1000	1000
14	14	INDIAN SPACE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
15	15	INDIAN ATOMIC ENERGY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
16	16	INDIAN INFORMATION TECHNOLOGY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
17	17	INDIAN BIOTECHNOLOGY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
18	18	INDIAN NANOTECHNOLOGY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
19	19	INDIAN SPACE TECHNOLOGY	1-1000	1-1000	1-1000	1-1000	1-1000	1000
20	20	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
21	21	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
22	22	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
23	23	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
24	24	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
25	25	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
26	26	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
27	27	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
28	28	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
29	29	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000
30	30	INDIAN POLITICAL SCIENCE	1-1000	1-1000	1-1000	1-1000	1-1000	1000





Gokhale's Advanced Training Institute

INDUSTRIAL AUTOMATION | SOFT SKILLS | STRESS MANAGEMENT | RENEWABLE ENERGY | ENTREPRENEURSHIP
23, "Sneh Sudha" Apartments, New Samarth Colony, Opp. Café Ninety Degree, Near M. J. College,
Jalgaon - 425003 (MS) India | (02571) 2238060 | 09822770904 | info@gatiskills.com | www.gatiskills.com

Ref: GATI/ESA/1B-20/009

Date: 29th January 2020

TRAINING COMPLETION CERTIFICATE

Training title: Employability Skills Assessment

Name of organisation: Dept. of MBA, SSBT's College of Engg & Technology, Bambhori, Jalgaon

Date: 31st January 2020

Assessors: Divdatta Gokhale and Rashmi Gokhale

Topics covered: Grooming session on Employability skills, assessment of participants by conducting mock GD sessions & personal interaction

No of participants:

Overall feedback:

The Employability skills Assessment workshop was very fruitful for MBA students.

For GATI, Jalgaon

Name: D. Gokhale

Signature:

Stamp:



For DoBA, SSBT's COET

Name: Dr. V. S. Rana

Signature:

Stamp:

HEAU
Dept. of Business Administration
SSBT's College of Engg & Technology
Bambhori, Jalgaon

- APPROVED ON-LINE EXAM CENTRE OF SYMBIOSIS CENTRE FOR DISTANCE LEARNING, PUNE
- AUTHORISED TRAINING PARTNER OF TEKNOCRAT'S ACADEMY OF AUTOMATON & CONTROL TECHNOLOGY, NASHIK
- EMPANELMENT WITH MAHARASHTRA CENTRE FOR ENTREPRENEURSHIP DEVELOPMENT (MCED), AURANGABAD



Coordinator's Report

MBA Students Association (MBASA) organized Workshop on **"Employability Skills Assessment"**

Date: 31/01/2020	Time: 11:30 am To 5:00 pm	Venue: MBA Department
------------------	---------------------------	-----------------------

Description

Methodology

- Mock GD sessions - 15 students per batch x 4 batches in a day
- Mock PI sessions - 5 to 10 minutes per student x 60 students in a day

Session flow

Activity	Duration
Grooming session	~ 30 minutes
Mock GD (four sessions)	~ 15 minutes / batch x 4 batches = 60 minutes
Mock PIs (Parallel panels)	~ 2-10 mins x 30 students
Total Duration	(7 hours)

Objective of the event:

- To enhance student's competitive advantage for employment, make employability skills the core of its curriculum and student learning experiences.

Achievement (Winners)

Sr. No.	Name of Students		Marks
1	Aditya Patil	GD	16
2	Prachya Patil		15.5
3	Gayatri Mahajan		14
4	Shubham Mistry		14
5	Divya Dhanoo		18.5
6	Urusa Nathani	PI	18
7	Dhagyashri Mali		17.5
8	Minakshi Patil		
9	Kamal Sonar		
10	Kamal Chaudhari		



Special Invitee: (Judges/Chief Guest/Guest/Speaker/Resource Person)

Mr. Devdatt Gokhale (Director, Gokhale's Advanced Training Institute, (GATI) Jalgaon)

Student Volunteers:-

Sr. No.	Name of Students
1	Tarkeshwari Patil
2	Gayatri Mahajan
3	Hema Nathani
4	Ayushi Patel
5	Priya Sodi
6	Minakshi Patil

Total No. of Students Beneficiary Presents:

MBA I - 20	MBA II - 15	Total - 45
------------	-------------	------------




Ms. Faroza A. Kazi
(Event Coordinator)

Enclosure:

- ✓ Attendance Report
- ✓ Feedback from Students
- ✓ Photo

Organizer: MBA Students Association

**Workshop on “Employability Skills Assessment”
conducted on 31st January 2020**



Organizer: MBA Students Association (MBASA)



Department of Business Administration

**SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)**

Year of Establishment: 2008-09
Email: mbacostj@gnaf.com
Web: <http://www.sscetjalgaon.ac.in>

Ph. No.: (0257) 2258391/93/94/95,
Ext. No.: 349 (MBA)
Fax No.: (0257) 2258392

Ref.No: COET/DBA/01-20/31

Date: 27/01/2020

To,
The Principal,
SSBT's College of Engineering & Technology,
Bambhori, Jalgaon.

Permitted
[Signature]
27/01/20
[Signature]
27/1/2020

Subject: Permission to organize an expert lecture for MBA I & II year students.

Respected Sir,

With reference to above mentioned subject, the Department of Business Administration is planning to organize an expert lecture on 1st February 2020 by Mr. Devdatta Gokhale (GATI) on topic, "Value Based Leadership" during 11:30 am to 1:00 pm in Seminar hall of MBA Department.

Sir, we have planned this expert lecture to bridge the curriculum gap w.r.t Program Outcomes No.04, 05 of N.B.A. In this lecture Mr.Gokhale will focus on points like Values and Attitudes, Types of leader and Ethical Leadership.

We hereby kindly request you to permit us for this Expert Lecture and kindly sanction the budget of Rs.1500/- (Rs. 1000/- as Honorarium & Rs. 500 for Photograph, Bouquet & Banner etc.) for this expert lecture.

Thanking you,

Yours faithfully,

[Signature]
27/1/2020

Ms. Faruza Kazi
(MBASA Coordinator)



[Signature]
Dr. V.S.Rana
HOD (MBA)

HEAD
Dept. of Business Administration
SSBT's College of Engineering & Technology
Jalgaon - 425001



Name of the Event: - Value Based Leadership

Date: - 01/02/2020

Attendance- MBA-I

Sr. No	Roll. No	Name	Sign
01	09	Chaubo Anantsha Sruastkumar	
02	27	Malbani Hema Jitendraj	
03	48	Sharma Anjali Raghucander	
04	12	Devsani Shikya Mahendra	
05	42	Patil Nikita Pradosh	
06	34	Patil Ankita Sunil	
07	46	Patil Sapana Kailas	
08	47	Patil Priyanka Satish	
09	28	Alene Hema Vinod	
10	60	Wani Jagruti Sunil	
11	51	Sonawane Diksha Bhagwan	
12	06	Chaudhari Kunal Vilas	
13	03	Bhavsari Vaibhav Kailas	
14	31	Patil Anshaj Baburaj	
15	15	Jaiswal Prakash Ashok	
16	8	Chaudhari Sameer Vichweshwar	
17	38	Gaurav Sumarsing Patil	
18	53	Vileas Jaybiny Gauradkars	
19	41	Mansi Ramesh Patil	
20	39	Patil Gunashtam Yashu	
21	52	Soni Vishal Suman Kumar	
22	58	Dani Devendra Pandurang	
23	57	Vipare Abhishek Vipare Kadam	
24	36	Patil Bhrossat Shilaji	
25	26	Nalk Sumit Vikraj	
26	48	Shubham D Kalki	
27	41	Manej Ramesh Patil	
28	38	Gaurav Sumarsing Patil	
29	34	Ankita Sunil Patil	
30	51	Sonawane Diksha Bhagwan	



(MBASA Coordinator)



Attendance- MBA-I

Sr. No	Roll. No	Name	Sign
31	40	Harshali Dilip pati	Harshali
32	59	Nani DIPAK Pravin.	Nani
33	54	Suryawanshi Shekhar Raghunath	Shekhar
34	01	Dinesh shatrughna Aalkar	D.S. Aalkar
35	14	sachin Gopal Jadhav	Sachin
36	05	Akshay Sudhakar Billore	Akshay
37	10	Deoraj Nakul Sureshram	Deoraj
38	6	Kunal Umesh chaudhari	Kunal
39	29	sattam mailag Pareshi	Sattam
40	26	Sumit Vikas Neale	Sumit
41	17	Joshi sayali uday	Sayali
42	20	Mahajan Bhavesh Rajendra	B. Mahajan
43	22	Mahale Ashwini Shyamkumar	Ashwini
44	25	More Sachin Bideshji	Sachin
45	16	Jowale Zohun Terechan a	Zohun
46	13	Chananising vijay-sing Dervate	Vijay



(Signature)
(MBASA Coordinator)



Attendance- MBA-II

Sr. No	Roll No	Name	Sign
1	24	Pradnya Dnyaneshwar Patti	VGG
2	15	Gayatri Sanjay Mahajan	Sanjay
3	34	Komal Ravindra Sonar	Komal
4	23	Minakshi Anu Patti	Minakshi
5	54	Naishravi Satish Bangade	Naishravi
6	2	Bunali Angkanti Chaudhan	Bunali
7	20	Ankita Sanil Patti	VGG
8	5	Vipul Babasaheb Joshi	VGG
9	19	Hemant Sunil Parmar	Hemant
10	41	Shubham Anil Mishra	Shubham
11	29	Devyani Shamiraj Rajeshkumar	Devyani
12	67	Bishwanya Nishant Kulkarni	Bishwanya
13	86	Shraddha Vinod Kulkarni	Shraddha
14	91	Ashwini Suleendra Sripkale	Ashwini
15	42	Jayesh A. Patti	Jayesh
16	34	Komal R. Sonar	Komal
17	32	Priya A. Sodhi	Priya
18	33	Vidhar N. Zyle	Vidhar
19	36	Shruti N. Yeole	Shruti
20	35	Makut R. Uttamchandani	Makut
21	48	Mayur Gajul Chaudhari	Mayur
22	56	Ritesh Ramesh Talegaonkar	Ritesh
23	49	Ganesh Pradip Anis	Ganesh
24	54	Jayesh A. Patti	Jayesh
25	52	Mali Bhagyashree Ravindra	Mali
26	03	Rajani Shankarlal Jangid	Rajani
27	13	Charansing vijaysing Desai	Charansing
28	11	Peshmukh Khushbu Vijay	Peshmukh
29	4	Jasw Shubham DHP	Jasw
30	10	Prashant Bhagat Keshi	Prashant



(Signature)
(MBASA Coordinator)

S.S.B.T's College of Engineering & Technology, Bambhori, Jalgaon



Department of Business Administration

Name of the Event: - Value Based Leadership

Date: - 01/02/2020

Attendance- MBA-II

Sr.No	Roll.No	Name	Sign
31	16	Minakshi Rajendra mahajan	Minakshi Mahajan
32	19	Hemant Sunil Patel	Hemant Patel
33	20	Pratik Rajendra Patil	Pratik Patil
34	26	Tanujkumar Rajendra Patil	Tanujkumar Patil
35	28	Purva Ashok Purushott	Purva Purushott
36	17	Rahul Ramjatan Maurya	Rahul Maurya
37	13	Satish S. Kumbhar	Satish Kumbhar
38	12	Monali R. Kumbhar	Monali Kumbhar



(Signature)
 (MBASA Coordinator)



Coordinator's Report

MBA Students Association (MHASA) organized Seminar on topic "**Value based Leadership**"

Date: 01/07/2020	Time: 11:00:am To 1:00 pm	Venue: Seminar Hall (MBA Dept)
-------------------------	----------------------------------	--

Objective of the event:

- To ensure academic success students motivate themselves through the implementation of their personal values in their daily lives.
- Students will become more proactive in developing strategies inclusive of all constituencies and stakeholders in the organization, the community, and the global environment.

Special Invitee: *(Judges/Chief Guest/Guest/Speaker/Resource Person)*

- Mr. Devdatt Gokhale (Director, Gokhale's Advanced Training Institute, (GATI) Jalgaon)

Analysis of Feedback:

- **Positive Remarks:** Seminar is very useful in order to create a deeper understanding of value-based leadership in practice and its possible outcomes.
- **Negative Remarks:** Take considerable time, resources and patience to be successful.
- **Key Suggestion:** Through this lecture we understood value-based leadership is needed and demanded in today's complex and changing business environment.

Student Volunteers:

Sr. No.	Name of Students
1	Bhagyashree Mali
2	Heera Nathani
3	Akanksha Chaube
4	Gayatri Mahajan
5	Yogesh Khandate
6	Aditya Putil

Total No. of Students Beneficiary Presents:

MBA I - 46	MBA II - 38	Total - 84
------------	-------------	------------



Ms. Faruza A. Kazi
(Event Coordinator)

❖ **Enclosure:**

- ✓ Attendance Report
- ✓ Feedback from Students
- ✓ Photo

Organizer: MBA Students Association

Seminar on Value based Leadership” conducted on 1st February 2020



Organizer: MBA Students Association (MBASA)

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

SSBT's College of Engineering & Technology,
NH- 06, Bambhori, Jalgaon - 425001
Maharashtra
(Department of Mechanical Engineering)

And

Asmi Engineering Solutions, Jalgaon
franchisee of CADD Center Training Services
Pvt. Ltd.
101, krushna sheetal, plot no. 20a, Vijay
Colony, Stop, Khwajamiya Rd, Ganesh Colony,
Jalgaon, Maharashtra 425001

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MoU') is entered into on this, the 3rd day of - October - Two Thousand Nineteen (03.10.2019).

BETWEEN

SSBT's College of Engineering & Technology, Bambhori, Jalgaon-425001 (M.S.) represented herein by its Principal, **Dr. K. S. Wani /Representative, P. M. Solanki, Coordinator**, (hereinafter referred as 'First Party', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns).

AND

Asmi Engineering Solutions, Jalgaon franchisee of CADD Center Training Services Pvt. Ltd. and represented herein by its Partner, **Mr. Prasad Kharche, Managing Director** (hereinafter referred to as "Second Party", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – in-office, administrators and assigns); (First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A) First Party is a Higher Educational Institution named: **SSBT's College of Engineering & Technology, Bambhori, Jalgaon.**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MoU for advancing their mutual interest.
- E) **Asmi Engineering Solutions, Jalgaon franchisee of CADD Center Training Services Pvt. Ltd.** the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of training programmes were launched with intent to create a pool of skilled software professionals to meet the ever-growing demands of the

needs of technical organizations

- F) **Asmi Engineering Solutions, Jalgaon franchisee of CADD Center Training Services Pvt. Ltd.**, the Second Party having address: 101, Krishna Sheetal, plot no. 20a, Vijay Colony, Stop, Khwajamiya Rd, Ganesh Colony, Jalgaon, Maharashtra-425001
- G) **Asmi Engineering Solutions, Jalgaon franchisee of CADD Center Training Services Pvt. Ltd.** It has designed its programmes to build and sharpen the knowledge and skills of IT professionals and students. The courses cater to Mechanical, Civil, Electrical, Embedded, and CAE/CFD.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MoU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1: CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the Institution and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MoU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MoU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MoU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2: SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry.

Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE Internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 **Research and Development:** Both Parties in coordination with Mechanical Engineering Department, SSBT's College of Engineering & Technology, Bambhori, Jalgaon have agreed to carry out the joint research activities in the fields of - training on CNC machines, hands on training in Robot Programming, hands on training on dimensioning etc.
- 2.6 **Skill Development Programs:** Second Party to train the students of First Party in coordination with Mechanical Engineering Department, on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lecture to the students of the First Party on the technology trends and in house requirements.
- 2.8 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the

terms specified herein.

- 2.10 There is no financial commitment on the part of the **SSBT's College of Engineering & Technology, Bambhori, Jalgaon-425001 (M.S.)**, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3: INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MoU shall, by express grant, implication, estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4: VALIDITY

- 4.1 This Agreement will be valid for Two years (02). It is expressly terminated by either Party on mutually agreed terms, during which period **Asmi Engineering Solutions, Jalgaon franchisee of CADD Center Training Services Pvt. Ltd.**, the Second Party, as the case may be, will take effective steps for implementation of this MoU. Any act on the part of **Training Partner** or **Asmi Engineering Solutions, Jalgaon franchisee of CADD Center Training Services Pvt. Ltd.**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MoU.
- 4.2 Both Parties may terminate this MoU upon 30 calendar days' notice in writing; in the event of Termination, both parties have to discharge their obligations.

CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MoU as independent contractors; and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

For
SSBT's COET



Principal
Representative: Er. N. K. Patil
Department of Mechanical Engg.
SSBT's COET, Jalgaon

Head
Mechanical Engineering Department
SSBT's COET, Bambhori
Jalgaon, M.S. India



For
Asmi Engineering Solutions, Jalgaon
franchisee of CADD Center
Training Services Pvt. Ltd.



Partner
Mr. Prasad Kharche
Managing Director,
Asmi Engineering Solutions,
Jalgaon franchisee of CADD
Center Training Services
Pvt. Ltd.

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Jalgaon (M.S.).

AGREED:

For SSBT's COET

For Asmi Engineering Solutions,
Jalgaon franchisee of CADD Center
Training Services Pvt. Ltd.



Authorized Signatory

Authorized Signatory

Head
Mechanical Engineering Department
SSBT's COET, Bambhori
Jalgaon, MS, India



SSBT's College of Engineering & Technology	Asmi Engineering Solutions, Jalgaon franchisee of CADD Center Training Services Pvt. Ltd.
NH- 06, Bambhori Village, Jalgaon - 425001 Maharashtra, INDIA	101, krushna shaetal, plot no. 20a, Vijay Colony, Stop, Khwajaniya Rd, Ganesh Colony, Jalgaon, Maharashtra 425001
Office: 0257-2258393/93/94/95 Fax: 0257-2258392	Contact Details: 0257 225 0390
sscoetjal@gmail.com	aes.jalgaon@gmail.com
http://www.ssoetjalgaon.ac.in/	www.caddcentre.com

Witness 1:
Mr. Anil Kharche
Asmi Engineering Solutions,
franchisee of CADD Center
Training Services Pvt. Ltd.

Witness 2:
Dr. S. P. Shekhawat
Professor,
Department of Mechanical Engg.,
SSBT's COET, Jalgaon

Witness 3:
P. M. Solanki
Asst. Professor
Department of Mechanical Engg.,
SSBT's COET, Jalgaon

Department of Mechanical Engineering
Report of ENGINEERIA 2K19

Date 11/10/2019

The event 'Engineeria 2k19' on CAD modeling was organized on date 10 October 2019 in collaboration with Asmi Engineering Solutions, Jalgaon (Franchises of CADD Center) and SSBT's College of Engineering and Technology, Bambhori, Jalgaon, Department of Mechanical Engineering. The 118 participants have participated in this program. Among which 20 students have got selected for round 2 from our college. List of participated and selected students attached herewith.



From

P. M. Solanki

Coordinator

ENGINEERIA 2K19 RESULT (Mech. Dept.)						
S. No.	Name	Year	Mobile No	Email Address	Marks	Rank
1	Amankumar Rajkumar Javare		9764640244	amankumarjavare@gmail.com	29	1
2	Kiran Prakash Dhandare	SE	9665183687	kirandhandare128@gmail.com	28	2
3	Gaurav Vasant Lingayat	BE	7798301568	gauravlingayat5@gmail.com	25	3
4	Kunjal Narendra Badgajar	SE	8446506991	kunjalbadgajar005@gmail.com	25	4
5	Shubham Anil Mandlik	BE	7030667283	shubhammandlik15@gmail.com	25	5
6	Lokesh Suresh More	SE	9096013049	lokeshmore333@gmail.com	21	6
7	Saurav Sanjay Ghodke	SE	8623804811	shodknsaurav3@gmail.com	21	7
8	Sushil Uday Patil		9545286149	sushilpatil628@gmail.com	20	8
9	Harshal Samadhan Devre	SE	8429138307	harshaldevre8888@gmail.com	19	9
10	Mahapratap Singh	TE	9634668372	garmar.maru.3232@gmail.com	19	10
11	Pavan Sanjay Pati	SE	7378327578	sevanpatil420@gmail.com	19	12
12	Prakash Mahajan Chintamani		8630322588	prakashchintamani2@gmail.com	19	11
13	Pankaj D. Mahajan	BE	8929120735	pankajmahajan114@gmail.com	18	15
14	Pravin Sharadrao Patil		7038788350	patil2721pravin@gmail.com	18	14
15	Vivek B. Shinde		7038648264		18	13
16	Gaurav Chitambar	BE	9422896042	gauravchitambar17@gmail.com	17	16
17	Priyanka Tukaram Kanthare		7248886218	priyankakanthare@gmail.com	17	17
18	Aashay V Pardey		9421238648	nashaypardey@gmail.com	16	18
19	Anand Nalab Jalankhe	SE	860861989	anandsalunke8486@gmail.com	16	19
20	Piyush B. vani	SE	9890214573	piyushvani2211@gmail.com	16	20
21	Priyadarshini Sogam Patil	TE	7020728366	priyadarshinisogam26@gmail.com	16	20
22	Yogesh Rama Katoke		9359972045	yogeshrkatoke@gmail.com	16	20
23	Akash Sonawane	SE	9145742177	akashsonawane4151@gmail.com	15	
24	Bhushan H Narkhede	BE	8607664054	bhushannarkhede115@gmail.com	15	
25	Chetana Manoj Patil	BE	7328516494	chetanapatil898@gmail.com	15	
26	Mahesh S Gawande	BE	9112767012	maheshgawandes10@gmail.com	15	
27	Om Singh Chandrasingh More	BE	8145955264	omsinghmore11@gmail.com	15	
28	Patil Sandip Rajendra		7788770411	sandipatil74499@gmail.com	15	
29	Pravin A. Sonawane	SE	9511846080	pravinsonawane101@gmail.com	15	
30	Kadash Devdas Patil		7796349735	kadash13121997@gmail.com	14	
31	Anutosh Sonawane	SE	7376701360	anutoshsonawane976523@gmail.com	14	
32	Ashwini Anandhar Vancari	BE	8600260854	ashwinivancari1998@gmail.com	14	
33	Bhagyashri R Bhargale	BE	7744861597	bhagyashri1598@gmail.com	14	
34	Dimple P Chaudhari	BE	7030916727	dimplechaudhari194@gmail.com	14	
35	Devendra Shamrao Mahajan	SE	8956068772	devendramahajan05@gmail.com	14	
36	Dhanesh Patil	SE	5130808285	peridhanesh2015@gmail.com	14	
37	Girish Nandendra Phelak	SE	7447533791	girishphelak05@gmail.com	14	
38	Kalpesh Dhananjay Garse	BE	9427196758	kalpeshgarse@gmail.com	14	
39	Mansoor Farhan Shaikh Farooque		7757875740	mansoorfarhan12@gmail.com	14	
40	Pavan Chandrakant Bihari	BE	8630131424	pavanbihari98@gmail.com	14	
41	Shivam Pramod Dongre	SE	9458506880	shivamdongre2018@gmail.com	14	
42	Tabish Zuhair Khan		9028330645	tabishkhan9038@gmail.com	14	
43	Vishwanath S. Chavan	SE	7410574570	vishwanathchavan7417@gmail.com	14	
44	Aakash J. Pawar	SE	7067156378	akashpawar22052000@gmail.com	13	
45	Ankush D Kulkarni		7262807557	ankushkulkarni7@gmail.com	13	
46	Anurag Thakar	BE	9426553709	anuragthakar@gmail.com	13	
47	Anwarul Haqir Patil		7187077401	anwarulhaqir4007@gmail.com	13	
48	Dhiraj Sanjay Desai	SE	9403296754	dhirajdesai8300@gmail.com	13	
49	Dinesh Ishwar Patil	SE	7558502199	dineshishwarpatil@gmail.com	13	
50	Gauravkumar Himmatrao Patil		7066756359	gauravkumarpatil1958@gmail.com	13	
51	Mayur Ganeshrao Bari		7038092104	mayurbmech@gmail.com	13	
52	Nirajan S Thakare	SE	8799039743	nirajansthakare1234@gmail.com	13	

53	Parth vanara	TE	868863978	parthvanara99@gmail.com	13
54	Saurabh Kishor Kolhe		9881236550	saurabhkolhe15@gmail.com	13
55	Diyamal Bhagwat Chaudhari	BE	8063944003	diyamalchaudhari75@gmail.com	13
56	Sh.Achalakh N. Lohar Patane	SE	9963995244	ashattar99@gmail.com	13
57	Vaibhav Prakash Bari	BE	7083848369	vaibhambari412@gmail.com	13
58	Vanit Kwikant Lakhande	SE	9552821459	vanitlakhande1997@gmail.com	13
59	Ashutosh T Sonawane	SE	7378703350	sonawaneashutosh152000@gmail.com	12
60	Bhaidar Ingan Kapatne	SE	7620068203	bhaidarkapatne@gmail.com	12
61	Chandanatal Somani	SE	8309118877	chandansomani7000@gmail.com	12
62	Parvat Branasheb Thorve	BE	8583308475	parvatthorve@gmail.com	12
63	Pranod Girish Khondegal		7083938193	khondegirish1999@gmail.com	12
64	Tejas Santosh Gawande	SE	9890467784	tejasgawande7000@gmail.com	12
65	tejas V. Vatatha		9961181154	tvatatha@gmail.com	12
66	Vaibhav D. Bhalwankar		7568267502	vaibhavbhalwankar77@gmail.com	12
67	Vipul Nitin Bhosale	SE	7276925673	mravipulbhosale@gmail.com	12
68	Amod g Khandedgal	BE	7083938193	khandedgalamod99@gmail.com	11
69	Abhayaashree Dilip Namade	TE	848598506	namadebhayaashree29@gmail.com	11
70	Bhushan Ashok Patil	BE	8605801308	bhushanpatil191298@gmail.com	11
71	Mayur Macchindra Patwar	SE	9511580744	mayurpatwar95375@gmail.com	11
72	Nilesh Kausik Desai	SE	8899527391	nilesh12072000@gmail.com	11
73	Pranik P Patil	SE	9671824944	pranikpatil73@gmail.com	11
74	Pritesh p. Chaudhari	SE	9112188299	priteshchaudhar-962@gmail.com	11
75	Ramesh Ravaji Pawara	BE	7385575724	ramesh.pawara45@gmail.com	11
76	Rohit S. Chandravad	SE	7066820773	rohitchandravad2014@gmail.com	11
77	Sagar Arvind Gandhi	BE	9767086180	gandhisagar130@gmail.com	11
78	Shubham Praharaj Patil	SE	8605284172	spatil251199k@gmail.com	11
79	Shyam Suresh Kokate	BE	7028537503	kokateshyam210@gmail.com	11
80	Sumit Rajendra Patil	SE	7083959571	sumitpatil192200@gmail.com	11
81	Tejas m. Inshi	SE	7720901462	tejasinshi758@gmail.com	11
82	Tuskar S. Chaudhari		8325808979	tuskarsc2500@gmail.com	11
83	Amodkar Nitish Narandra	SE	9405447182	amodkarnitishn@gmail.com	10
84	Atul Anil Patil	BE	9784094033	atulgatil79@gmail.com	10
85	Chaitanya (Chananay Shimpi)	SE	7278474834	chaitanyashimpi2000@gmail.com	10
86	Ganesh Nira Zope		7658678810	ganeshzope291@gmail.com	10
87	Kapil Chavan	BE	9471485884	kapilchavanab@gmail.com	10
88	Kuldip Kamesh Rajput		7350765080	rajputkuldip01@gmail.com	10
89	Sagar Chaitany Shimpi	SE	9049364559	sagarshimpi8@gmail.com	10
90	Saf. Shaikhal. Tashmukh	SE	9971155844	safonine99@gmail.com	10
91	Swapani Sanjay Patil	BE	8600857727	patilswapani1620@gmail.com	10
92	Tejas Dipak Koshir	SE	9307729001	tejasakoshir2006@gmail.com	10
93	Utkarsh Kamalakar Pawar	SE	9561145961	utkarshpawar9701@gmail.com	10
94	Vivek Subhash Bolane	SE	8788029454	vivekbholane2000@gmail.com	10
95	Devenendra Nitin Wani	BE	9628959521	devenendranwani03@gmail.com	9
96	Dhiraj Ashok Sutar	BE	7276721923	sutardhiraj111@gmail.com	9
97	Nitin Suresh Pawar	SE	7620944562	nitinp1203@gmail.com	9
98	Sh. Mohd Sameer Ibrahim		9768003718	sameershahid69843@gmail.com	9
99	Yash Milind Patil	SE	9766476087	yash2269484@gmail.com	9
100	Ashraf R. Neshal		7620168705	ashrafmshah1113@gmail.com	9
101	Hitesh Nishu Jadhav	SE	9604809571	hiteshjadhav206@gmail.com	8
102	Pritam Pravin Patil		9209296055	pritampatil1998@gmail.com	8
103	Shubham Namdev Patil	SE	8411932352	patilshubham2151@gmail.com	8
104	Shubham Vijay Vohre	SE	7218210186	shubhamvohre70@gmail.com	8
105	Trupti Rajendra patil	BE	9890666439	trupti250998@gmail.com	8
106	Abhishek Anil Patil		8067032834	abhishekpatala@gmail.com	7

107	Aniket Nitin Chaudhan	SE	9578146188	aniketchaudhan1303@gmail.com	7	
108	Dhananjay Rajendra Kadam	SE	8855834383		7	
109	Ganesh Balvindra Patil	SE	9503584156	ganeshpatil3301200@gmail.com	7	
110	Gaurav Sanjay Patil	BC	9503700184	gauravpatil3859@gmail.com	7	
111	Pratik J Chaudhari	BE	9421726150	pratikchaudhari159@gmail.com	7	
112	Shivam Pralhad Mahajan	SE	9975326620	mahajanshivam2500@gmail.com	7	
113	Akshay Omesh Wakode	BE	7035405400	awakode507@gmail.com	6	
114	Ashish Sampadhan Khairnar	TE	7028674055	ashish29799@gmail.com	6	
115	Rahul Ravindra patil	SI	9171756010	rbpatil0112@gmail.com	6	
116	Ritesh Achilkar Borse	BE	8370665473	riteshborsa70@gmail.com	6	
117	Sunesh Mohendra Telang	SE	9665344654	stelang2017@gmail.com	6	
118	Tejra Vasantarao Patil	BE	9028640777	tp556121@gmail.com	4	

Functional MoUs during 2018-19

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
Bambhori, Post Box No. 94, Jalgaon-425001 (M.S.)

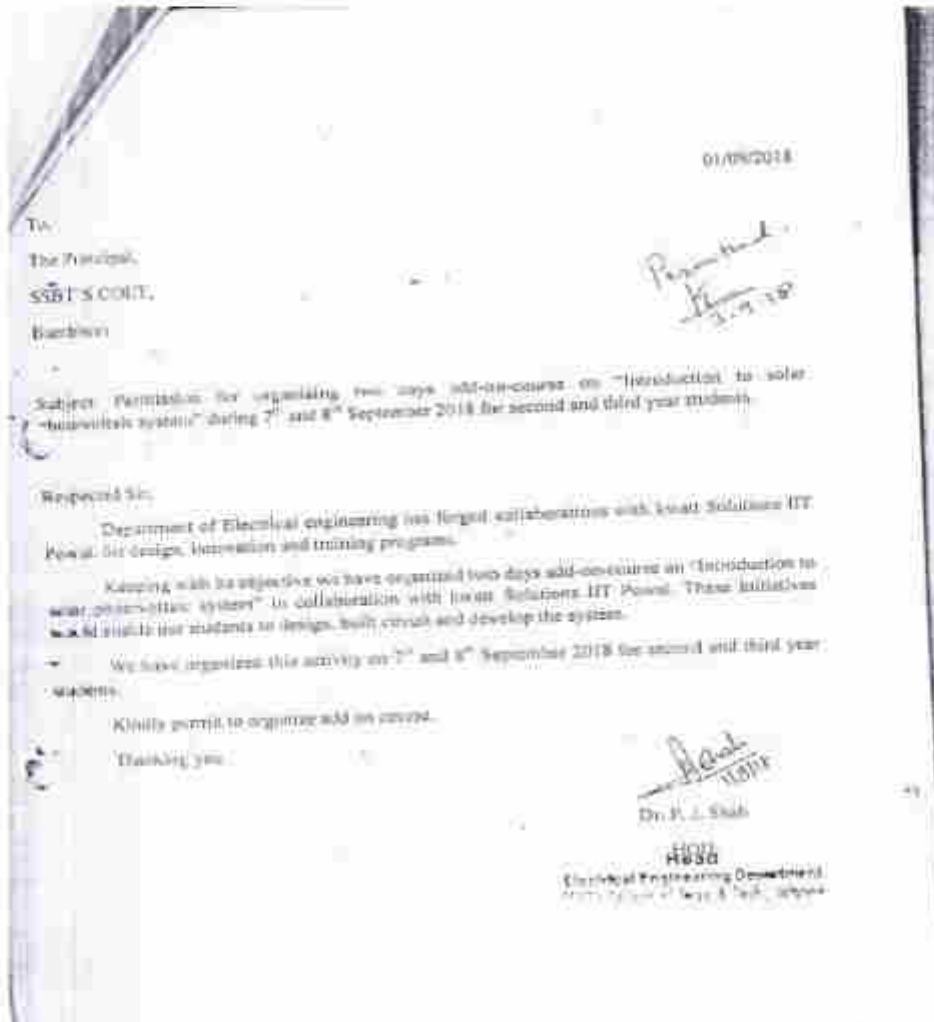
Brief Report on
Capacity building and skills enhancement initiatives taken by the institution

4. Fundamentals of Solar Photovoltaic

Date and Venue/ Location	07 -08 September 2018 E-108, Department of Electrical Engineering
Aim/Purpose	The aim of the program is to disseminate knowledge about solar photovoltaic system, design, build circuit and develop the system .
Objectives	The objective of the course is to know & handle the practical aspects of solar cells & their applications in various areas, also to bridge the gap between industry and curriculum.
Participants	60
Participants Profile	The program is designed to helps students to gain confidence and enhance their knowledge practically. This program helps the students to understand, design and develop the system for Solar photovoltaic.
Description about the program	The main focus of the workshop was practical applicability and to introduce the fundamental concepts in Photovoltaic technology. The program provides entry-level fundamentals of Solar PV systems and also hands on practice to design circuit. The workshop was conducted with k-Watt Solutions Pvt. Ltd , Mumbai (III Powai) under MoU. This Course was a hands-on -course in which the students were able to know & handle the practical aspects of solar cells & their applications in various areas.
Outcome	The program helps the students to <ol style="list-style-type: none">1. Understand the world of renewable energy possibilities and also introduction to fundamentals in Solar energy2. Gain knowledge of semiconductor physics and electronics3. Study and gain knowledge related to the different components of solar photovoltaic system4. Design and develop the charger circuit based on solar power
Recommendations	Such program should be arranged every year

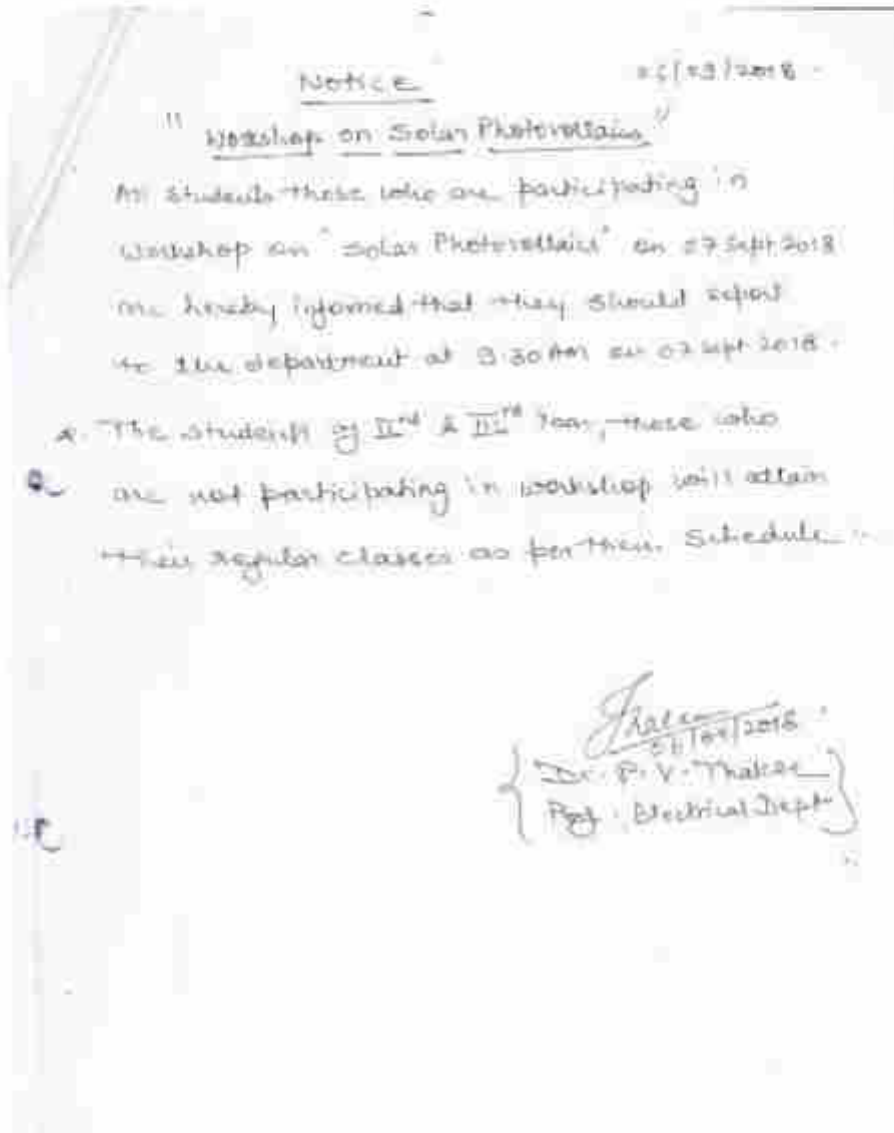
Annexure A

Permission of Fundamentals of Solar Photovoltaic



Annexure B

Notice of Fundamentals of Solar Photovoltaic



Annexure C

Attendance Sheet of Fundamentals of Solar Photovoltaic

Add on Course on Fundamentals of Solar Photovoltaics
List of Students TE - Electrical Engineering (Attendance)
7-8 September 2018

Name	Morning Session (8 Sept 2018)	Evening Session (9 Sept 2018)
Yashvi N. Puri	Present	Present
Vijayalaxmi S. Sankar	Present	Present
Varsha B. Vignani	Present	Present
Shubham Gadhane	Present	Present
Kalpesh M. Chitambar	Present	Present
Jayesh Chaudhari	Present	Present
Ajinkya D. D. D.	Present	Present
Shankar P. P.	Present	Present
Abhijit Waghmare	Present	Present
Binay Shetake	Present	Present
Bhargav R. R.	Present	Present
Tejaswini P. P.	Present	Present
Charishika D. D.	Present	Present
Ashwini B. B.	Present	Present
Rohit S. S.	Present	Present
Mayur M. M.	Present	Present
Ketan S. S.	Present	Present
Harsh P. P.	Present	Present
Pankaj P. P.	Present	Present

Add on Course on Fundamentals of Solar Photovoltaics
List of Students SE - Electrical Engineering (Attendance)
7-8 September 2018

Name	Morning Session (8 Sept 2018)	Evening Session (7 Sept 2018)
Vandit S. Padi	Present	Present
Komal P. Padi	Present	Present
Shrey S. Masani	Present	Present
Garaj Kumbhar	Present	Present
Pratik D. Rashed	Present	Present
Harshit P. Anve	Present	Present
Pratyak K. Hudu	Present	Present
Pratik S. Padi	Present	Present
Pratik Padi	Present	Present
Hareesh U. Sankar	Present	Present
Rohit D. Masani	Present	Present
Komal L. Padi	Present	Present
Kaushal More	Present	Present
Pranshu D. Hingule	Present	Present
Hareesh D. Padi	Present	Present
Pooja Rohidas Lata	Present	Present
Pratik A. Anve	Present	Present
Pratik S. Anve	Present	Present
Pratik S. Padi	Present	Present
Harshit H. Padi	Present	Present
Harshit S. Vaidya	Present	Present
Pratik H. Tindulkar	Present	Present
Pratik S. Padi	Present	Present
Hemant A. Ghuge	Present	Present
Jayant Jadhav	Present	Present
Harshit S. Padi	Present	Present
Amul M. Mali	Present	Present
Siddhant Jadhav	Present	Present
Neha L. Lata	Present	Present
Chetan Chavan	Present	Present
Manish Padi	Present	Present

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
 Bambhori, Post Box No. 94, Jalgaon-425001 (M.S.)

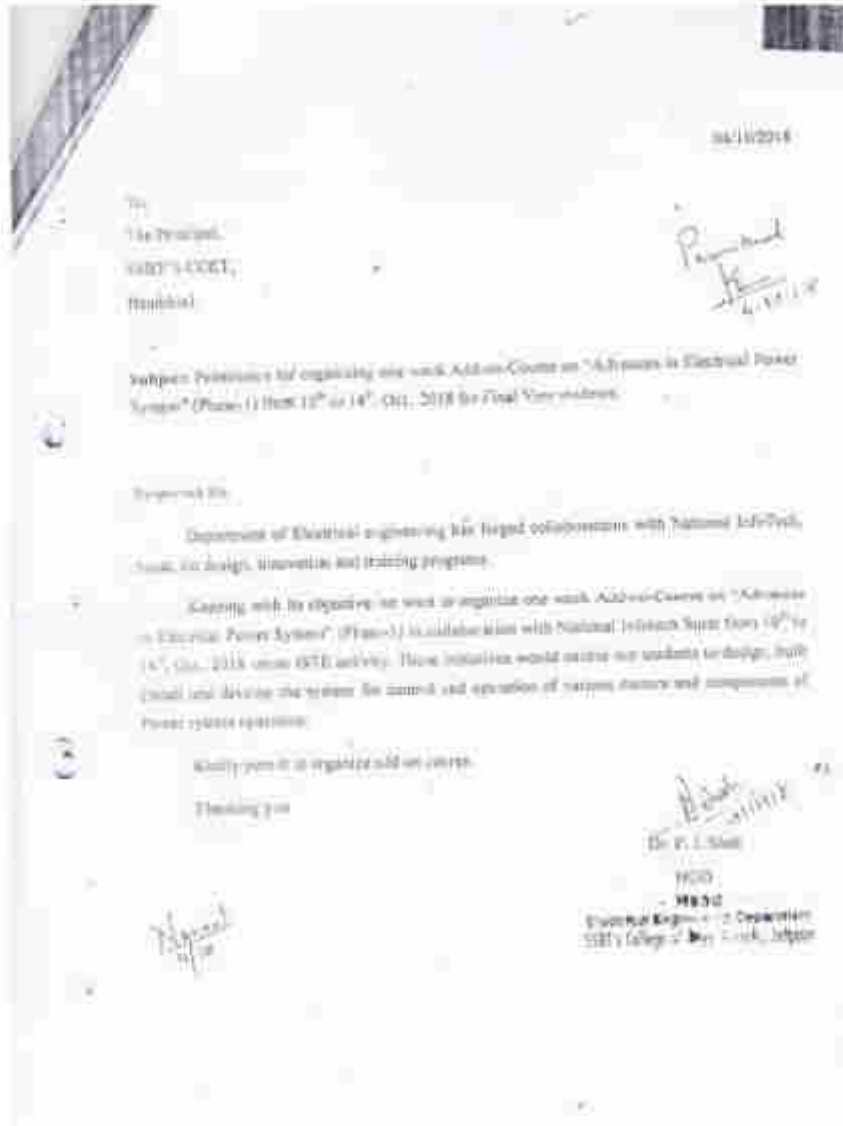
Brief Report on
Capacity building and skills enhancement initiatives taken by the institution

3. Advances in Electrical Power System and Applications

Date and Venue/ Location	10-14 October 2018 (Phase-I) and 31 Jan-03 Feb 2019 (Phase-II) E-108, Department of Electrical Engineering
Aim/Purpose	The aim of the program is to disseminate knowledge about design, build circuit and develop the system for control and operation of various motors and components of power system operation.
Objectives	The objective of the course is to <ol style="list-style-type: none"> 1. Fulfill the practical aspects regarding various subjects of Electrical Engineering along with hands on practices 2. Bridge the gap between industry and curriculum 3. Aware the students about importance of renewable energy sources
Participants	60
Participants Profile	The program is designed to help students to gain confidence and knowledge practically. This helps the students to understand and develop the system for control and operation of various components of power system operation.
Description about the program	The main focus of the workshop was practical applicability. The workshop was conducted by Mr. Yasin Sayeed and Mr. Biraj from NiTech Surat under MoU. Students were shown the complete processes of interfacing and mounting by taking lectures and hand on practice. The students got a good exposure to what are the practical aspects and had a good exposure to the industry as such. The course also made them familiar with the new technological advances being used in industries these days.
Outcome	The program helps the students to <ol style="list-style-type: none"> 1. Understand the different components in power system. 2. Study and gain knowledge related to the different components in power system 3. Design and develop the control and operation of different components in power system

	4. Built the circuit for control and operation of different components in power system
Recommendations	Such program should be arranged every year
Photos	 
Permission	Annexure A
Notice	Annexure B
Attendance Sheet	Annexure C
Certificates	Annexure D

Annexure A
Permission of Advances in Electrical Power System and Applications



28/12/19

To,
The Principal,
VJITE COE,
Pune.

*Approved
K. Singh*

Subject: Request for organizing one week Add-on Course on "Advances in Electrical Power System" (Phase 2) from 31st Jan. to 2nd, Feb., 2020 for First Year students.

Respected Sir,

Department of Electrical engineering has long been collaborating with National TQI, Tech. Ind. Design, Innovations and Training programs.

Keeping with its tradition we want to organize our week Add-on Course on "Advances in Electrical Power System" (Phase 2) in collaboration with National Institute of Science and Technology, Pune, 2020 under TQI activity. These initiatives would make our students to bring skill development during the course for various activities of various nature and components of Power system operation.

Kindly permit us to organize add-on course.

Thanking you,

K. Singh

Dr. K. Singh

Head

Head

Electrical Engineering Department
VJITE COE, Pune.

01/02/2019

To,
The Principal,
SSBT's COET,
Bambhori

Principals
2/2/19

Subject: Formalize to attend one day on 27 Feb 2019 (Sunday) for Add-on Course

Respected Sir,

Department of Electrical Engineering organizing Add-on Course on "Advances in Electrical Power System" (Phase-2) in collaboration with National Institute, Surat from 27th Jan. to 2nd Feb. 2019 for six weeks and they want to complete the process. Kindly permit it to attend one day on 27 Feb. 2019 (Sunday) :-

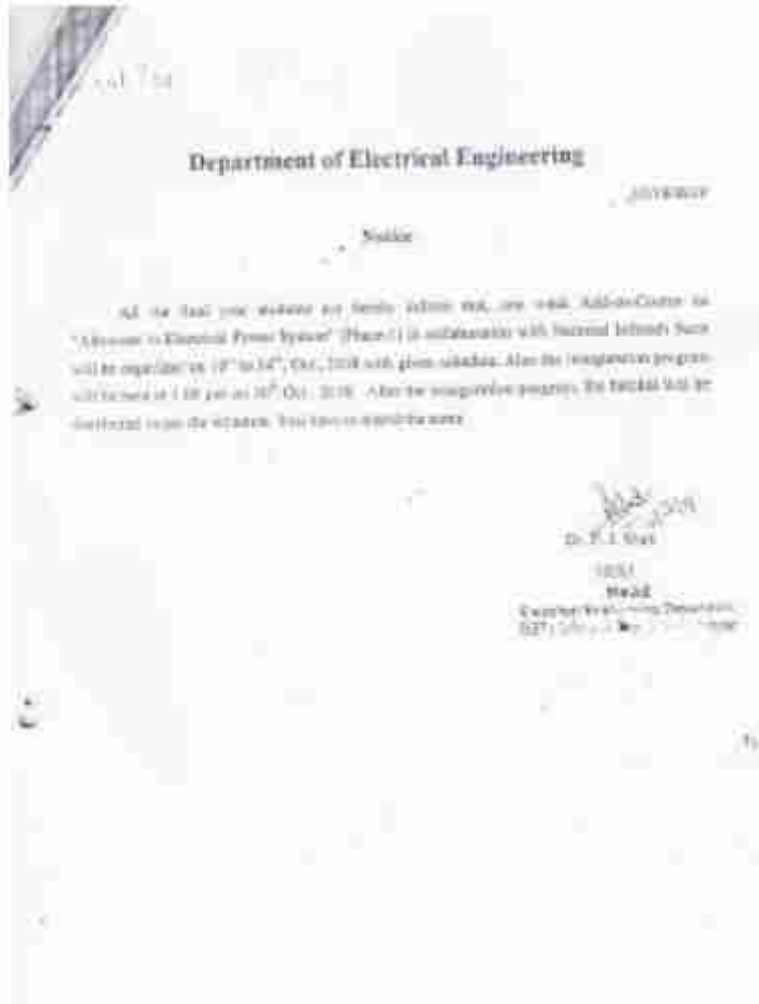
Thanking you

[Signature]
27/1/19

HEAD
HOD
Electrical Engineering Department
SSBT's College of Engg. & Tech., Jalgaon

Annexure B

Notice of Advances in Electrical Power System and Applications:



Annexure C

Attendance Sheets of Advances in Electrical Power System and Applications

SSBT's College of Engineering & Technology, Bambhori, Jalgaon
 Department of Electrical Engineering
 Project Topic: (2016-18) : Class: BE (Electrical)

Date: 10/08/18

S.N.	Slut No.	Name of students	Title	Missing	Excess
1	10	Pratik Rajendra Kulkarni	Verification and hardware implementation of three-phase PWM based VSI		
2	11	Chaitanya Chandra Patil	Design and hardware implementation of induction motor drive (MATLAB)		
3	12	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
4	13	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
5	14	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
6	15	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
7	16	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
8	17	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
9	18	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
10	19	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
11	20	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
12	21	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
13	22	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
14	23	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
15	24	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
16	25	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
17	26	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
18	27	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
19	28	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
20	29	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
21	30	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
22	31	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
23	32	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
24	33	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
25	34	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
26	35	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
27	36	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
28	37	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
29	38	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		
30	39	Pratik Rajendra Kulkarni	Design and hardware implementation of induction motor drive (MATLAB)		

SSBT's College of Engineering & Technology, Bambhori, Jalgaon
 Department of Electrical Engineering
 Project Topic (2018-19) Class: BE (Electrical)

Date: 10/08/19

S.N.	Roll No.	Name of students	Title	Mentoring	Event
20	2	Abhishek Taran Khatwade	A simulation study of two QUANTUM (Droop) fed (FO) active filter and hardware realization (Industry)	<i>[Signature]</i>	<i>[Signature]</i>
21	3	Udaybhai Madhav Vade		<i>[Signature]</i>	<i>[Signature]</i>
22	40	Rajesh Wharung Sagar		<i>[Signature]</i>	<i>[Signature]</i>
23	39	Pallavi Parag Rajkumar		<i>[Signature]</i>	<i>[Signature]</i>
24	14	Pratikram Abhishek	Design a three phase active power factor using 10th order controller for industrial use. (Industry)	<i>[Signature]</i>	<i>[Signature]</i>
25	48	Aditi Nalini Joshi		<i>[Signature]</i>	<i>[Signature]</i>
26	22	Yashraj Mahesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
27	12	Devanshi Rajesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
28	8	Chaitanya Nikita Navada	Application of hardware implementation of Distribution transformer fault protection system (Industry)	<i>[Signature]</i>	<i>[Signature]</i>
29	41	Shantanu Nilesh Anand		<i>[Signature]</i>	<i>[Signature]</i>
30	13	Pratikram Rajesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
31	7	Chaitanya Nikita Navada		<i>[Signature]</i>	<i>[Signature]</i>
32	1	Harsh Rajesh Doshi	Design a Protection model and hardware realization of Break three circuit breakers (DC circuit breakers) (Industry)	<i>[Signature]</i>	<i>[Signature]</i>
33	4	Manish Nilesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
34	16	Pratikram Rajesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
35	17	Yashraj Mahesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
36	10	Chaitanya Nikita Navada	Implementation of emergency control for three phase faulted system by using current sensing, load shedding control. (Industry)	<i>[Signature]</i>	<i>[Signature]</i>
37	11	Pratikram Rajesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
38	32	Yashraj Mahesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
39	01	Manish Nilesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
40	18	Pratikram Rajesh Rajaram	Design a 4-point active sensitive system using Andalus Island (Industry)	<i>[Signature]</i>	<i>[Signature]</i>
41	24	Rishi K Chaudhari		<i>[Signature]</i>	<i>[Signature]</i>
42	19	Manish Nilesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
43	12	Pratikram Rajesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
44	21	Manish Nilesh Rajaram	A comparative study of Dual converter fed DC motor Drive and hardware realization (Industry)	<i>[Signature]</i>	<i>[Signature]</i>
45	23	Manish Nilesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
46	20	Manish Nilesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>
47	15	Pratikram Rajesh Rajaram		<i>[Signature]</i>	<i>[Signature]</i>

[Signature]
 HOD (Electrical Engg. Department)

HOD (Electrical Engg. Department)

SSBT's College of Engineering & Technology, Bambhori, Jalgaon
 Department of Electrical Engineering
 Project Topic (2018-19) - Class EE (Elective)

Date: 31/01/2019

S.N.	Roll No.	Name of students	Title	Supervisor	Co-supervisor
1	101	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
2	102	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
3	103	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
4	104	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
5	105	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
6	106	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
7	107	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
8	108	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
9	109	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
10	110	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
11	111	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
12	112	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
13	113	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
14	114	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
15	115	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
16	116	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
17	117	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
18	118	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
19	119	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
20	120	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
21	121	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
22	122	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
23	123	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
24	124	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
25	125	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
26	126	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
27	127	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
28	128	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
29	129	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari
30	130	Pratik Shrivastava	Simulation and hardware implementation of space vector PWM based control	Dr. S. K. Chaudhari	Dr. S. K. Chaudhari

SSBT's College of Engineering & Technology, Bambhori, Jalgaon, MS
 Department of Electrical Engineering
 Project Topic: (2018-19) Class: EE (Electrical)

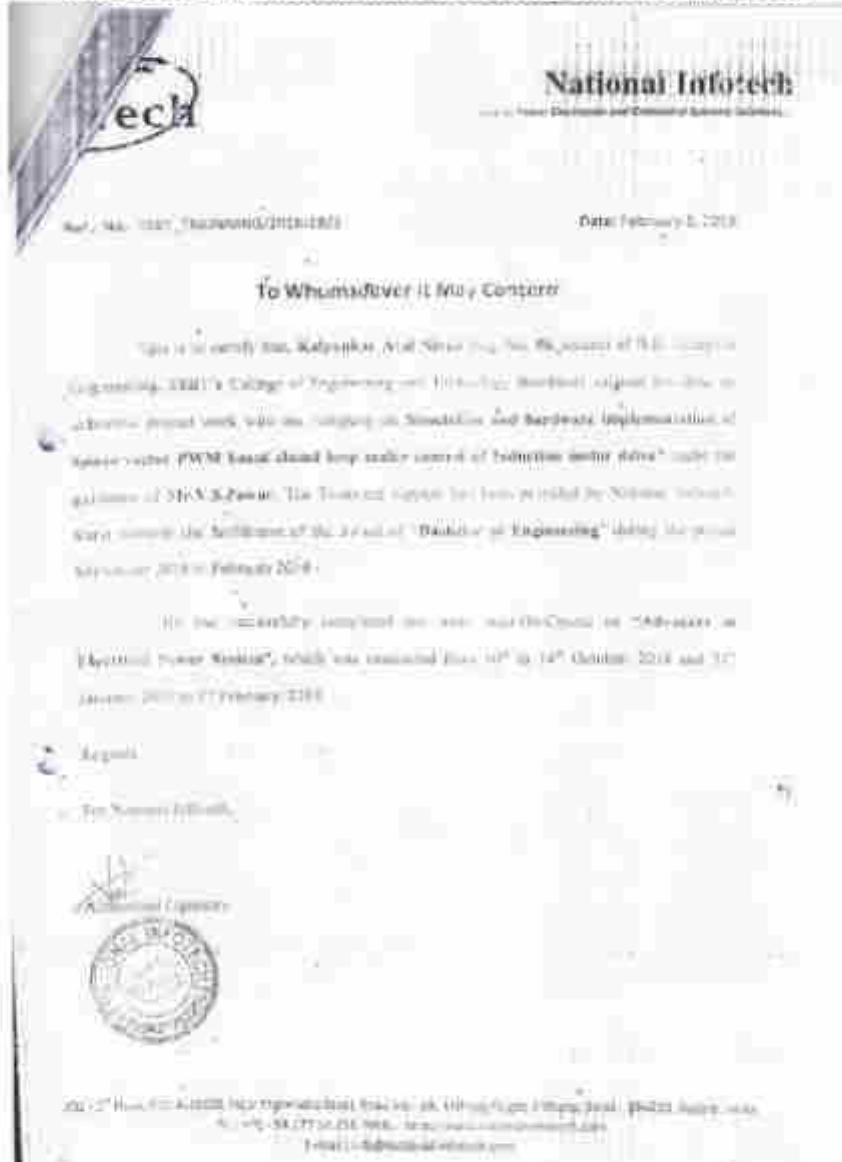
Date: 3/04/2019

S.N.	Roll No.	Name of students	Topic	Starting	End
1	0	Arushi Tapan Rajwade	A simulation study of two quadrant chopper fed DC motor Drive and hardware realization (Industry)		
2	9	Chaitrali Pratik Vaidya			
3	10	Rajya Chaitany Suraj			
4	11	Parvati Pratik Rajwade			
5	14	Pratik Pratik Mhatre			
6	15	Ujjwal Pratik Bhoir	Design a two phase voltage inverter using GTO valve controller for industrial use. (Industry)		
7	17	Dharmendra Rajendra Shrivastava			
8	8	Chaitanya Nitendra Kulkarni			
9	21	Yashraj Ashok Anil			
10	13	Chaitanya Sunil Shinde			
11	18	Arushi Pratik Shukla	Design and hardware implementation of Distribution transformer tap changer (Industry)		
12	3	Pratik Pratik Dandekar			
13	1	Arushi Pratik Shukla			
14	15	Pratik Pratik Yashraj			
15	16	Pratik Pratik Shinde			
16	20	Ujjwal Pratik Bhoir	Design a Simulink model and hardware realization of Buck boost and full converter (DC-DC converter) (Industry)		
17	21	Ujjwal Pratik Bhoir			
18	2	Arushi Pratik Shukla			
19	4	Arushi Pratik Shukla			
20	1	Pratik Pratik Suraj			
21	11	Pratik Pratik Yashraj	Development of a motor control for three phase induction motor to avoid locked rotor using intelligent control. (Industry)		
22	12	Pratik Pratik Yashraj			
23	13	Pratik Pratik Yashraj			
24	14	Pratik Pratik Yashraj			
25	15	Pratik Pratik Yashraj			
26	16	Pratik Pratik Yashraj	Design a 4-pulse bridge inverter using Active filter (Industry)		
27	17	Pratik Pratik Yashraj			
28	18	Pratik Pratik Yashraj			
29	19	Pratik Pratik Yashraj			
30	20	Pratik Pratik Yashraj			
31	21	Pratik Pratik Yashraj	A simulation study of dual converter fed DC motor Drive and hardware realization (Industry)		
32	22	Pratik Pratik Yashraj			
33	23	Pratik Pratik Yashraj			
34	24	Pratik Pratik Yashraj			
35	25	Pratik Pratik Yashraj			

Project Completed

HRD Electrical / page 1/1

Annexure D
Certificates of Advances in Electrical Power System and Applications



MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is signed on the 2nd day of September 2018 BY AND BETWEEN:

Department of Business Administration (M.B.A), SSBT's College of Engineering & Technology, Bambhori, Jalgaon
(A private institute which runs various Engineering & Management courses, which are affiliated to North Maharashtra University; hereinafter referred to as 'SSBTDGBA')

AND

Gokhale's Advanced Training Institute, Jalgaon
A training service provider in the field of Soft Skills, Business English, Personality Development, Stress Management, Employability skills assessment and authorized training partner of TAACT, Nashik for all types of Industrial Automation courses; hereinafter referred to as 'GATI')

This Memorandum of Understanding is proposed in order to bridge the gap between the academia and industries. The MoU aims at Skills development by providing various trainings to the students and faculty members of Department of Business Administration, SSBT's College of Engineering & Technology, Bambhori, Jalgaon

Through this Memorandum of Understanding, the two parties agree to the following:

- (a) A steering committee will be set up to monitor the activities of the MoU. The committee will consist of Devdatta C. Gokhale (Director, GATI, Jalgaon) and Dr. Vishal S. Rana (Associate Professor & Head, Dept. of Business Administration, SSBT's COET, Jalgaon). With mutual consent, the steering committee can be expanded to include more members from the two institutions. The steering committee will be the supreme body as far the implementation of the activities of the MoU, the continuation of the MoU, and termination of the MoU are concerned.
- (b) SSBTDGBA and GATI will jointly conduct short-term training programs/workshops/Expert lectures in following areas:
 - (i) **Soft skills:** These include – confidence building program, communication & presentation skills, leadership development, professional etiquettes, workshop on personality development, time management, group discussions, interview techniques, technical reporting, etc
 - (ii) **Stress Management:** These include – personality and stress management, human behaviour, relaxation techniques, job performance, job satisfaction, corporate culture, stress and health, stress and lifestyle diseases, etc.
 - (iii) **Entrepreneurship Awareness workshops**
 - (iv) **Business English Communication workshops**
 - (v) **Employability Skills Assessment**
 - (vi) Any other training areas, as may be deemed fit for both the parties.

- (c) SSBTDOBA will organise training programs for its students and faculties, on the above-mentioned areas [b(i) to b(iv)] and GATI will conduct / co-ordinate these trainings.
- (d) SSBTDOBA will provide all necessary infrastructure such as - training hall, projector, PA system, computer lab, etc as will be required for such trainings from time to time.
- (e) GATI will provide all necessary training material as applicable, which will be mentioned in the training proposals submitted with SSBTDOBA from time to time.
- (f) Batch size, payment terms, award of certification and all other relevant details will be as per the training proposals of GATI submitted with SSBTDOBA from time to time.
- (g) Course dates and timings will be decided on the mutual convenience of both the parties.
- (h) **Expert lectures / Workshops / Events:** if SSBTDOBA wishes to organize lecture series / expert lectures, GATI will assist SSBTDOBA in providing speakers.
- (i) **Industrial Visits:** GATI will assist SSBTDOBA in arranging industrial visits of its first and final year students.
- (j) **Validity:** This MoU is valid for a term of **two** years from the date of signing, unless terminated earlier or extended by mutual agreement of both the parties at latest thirty days prior to the expiry.
- (k) **Miscellaneous:**
- All conditions, changes, erasures, amendments, waivers, etc. shall only be in writing, duly executed by both the parties.
 - This MoU and any amendment thereof are limited to the purpose of MoU only.
 - This MoU sets forth the entire agreement and understanding between the parties with respect to the subject matter hereof and merges all discussions and negotiations between them, prior to such execution.
 - This MoU shall be governed by the laws of Republic of India.

IN WITNESS WHEREOF the parties have executed this Memorandum of Understanding (MoU) on the date and the year first hereinabove written.

For and on behalf of
Gokhale's Advanced Training Institute (GATI)
Jalgaon.

Name: Devdatta Charudatta Gokhale
Designation: Proprietor, GATI

Date: 02nd September 2018

Place: Jalgaon

Witnesses:

For and on behalf of
SSBT's DoBA, Jalgaon.

Name: Dr. Vishal S. Rana

Designation: Associate Professor & Head

HEAD
Dept. of Business Administration
SSBT's College of Engg. & Technology
Bambhori, Jalgaon





Department of Business Administration

SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)

Year of Establishment: 2008- 09
Email: mbascoeetjvk@gmail.com

Ph. No.: (0257) 2258391/93/94/95,
Ext. No. : 349 (MBA)

Web: <http://www.ssbcoeetjalgaon.ac.in> Fax No.: (0257) 2258392

Ref.No: COET/DBA/08-18/03

Date: 18/08/2018

To,
The Principal,
SSBT COET, Jalgaon.

To,
A.R.,
for read final
18/8/18

Sub: Regarding permission to organize "Goal Setting & Professional Skill Workshop" under MOU for M.B.A.-I & II year students on 31st August 2018.

Respected Sir,

With reference to above mentioned subject, we are planning to organize one day "Goal Setting & Professional Skills Workshop" for M.B.A.-I & II year students on 31st August 2018 at AC seminar hall. Sir, as per the discussion held, Mr.Devdatta Gokhale (GAT) and his team will conduct this one day workshop and we would like to inform you that the above workshop will be very beneficial for MBA students in enhancing their professional skills.

We are hereby submitting you the proposal of one day workshop for your kind information and approval. The tentative expenses for this workshop will be Rs.12,000 (Rs.10,000/- for workshop and Rs.2,000/-) as other expenses like lunch and miscellaneous expenses for the guest.

The details of the workshop are attached for your kind information and approval please. Sir, we hereby kindly request you to permit us to organize this workshop.

Thanking you,
Yours truly,


18/8/2018
Mr. F. A. Kazi
MBASA Coordinator


18/8/2018
Dr. V.S. Rana
HOD (MBA)

Encl: Proposal of workshop

18/08
permission may please be
accorded for the same.
18/8/18
Permitted.
18/8/18



Department of Business Administration
 SSBT's, College of Engineering & Technology, Bambhori,
 Post Box No. 94, Jalgaon - 425001 (MS)



Year of Establishment: 2008-09
 Email: mbacoetjal@gmail.com
 Web: <http://www.ssbcoetjalgaon.ac.in>

Ph. No. 1 (0257) 2258391/93/94/95,
 Ext. No. : 349 (MBA)
 Fax No.: (0257) 2258392

Date: 23/08/2018

NOTICE

All MBA – I & II year students are hereby informed that, "Goal Setting & Professional Skills" a one day workshop under MBASA is organized on 31st August 2018 at AC Seminar Hall. It is a One day workshop by Mr. Devdatta Gokhale & Mrs. Rashmi D. Gokhale to make the students aware that how goal setting play a vital role in organizational performance as well as the effectiveness of professional skills in corporate world.

The different modules covered in workshop are as follows:

- Goal Setting : Concept of SMART Goals, SWOT, 5S etc.
- Speaking Skill : Introduction, Greetings & Styles in communication.
- Writing Skills : Resumes, Business Letters, Emails & Media etiquettes.

All MBA-I year students (Blue trousers with white Shirt) & MBA-II year students in uniform must remain present at AC Seminar hall sharp 9:30 am.

[Handwritten Signature]
23/8/18

MBASA
(Coordinator)



[Handwritten Signature]
23/08/2018

HOD
(MBA)

[Handwritten Signature]
23/8/18


[Handwritten Signature]
23/8/18

[Handwritten Signature]
23/8/18

MBASA
 Dept of Business Administration
 SSBT's College of Engineering & Technology
 Bambhori, Jalgaon - 425001 (MS)

GATI Workshop Committee

Sr. no	Particulars	Students coordinator
1	Arrangement Committee	Umesh Zope
		Asbish katiyara
		Dharmaraj Patil
		Hemanant Attarde
2	Photograph Committee	Sagar more
3	Anchoring Committee	Kapil bajaj
4	Attendance Committee	Aaditi puranik





Department of Business Administration
SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)

Year of Establishment: 2008-09
Email: mbacoetjal@gmail.com
Web: <http://www.ssbcoljalgaon.ac.in>

Ph. No. : (0257) 2258391/93/94/95,
Ext. No. : 349(MBA)
Fax No. : (0257) 2258392

Ref: COET/DBA/08-18/22

Date: 31/08/2018

Mr. Devdatta Gokhale
(Director),
Gokhale's Advanced Training Institute – GATI,
Jalgaon.

Subject: Letter of Appreciation

Thank you very much for conducting workshop on the topic "*Goal Setting & Professional Skills*", I found the program an informative & thought provoking at Department of Business Administration on 31st August, 2018.

It was really a splendid program which exposed students to the field practices,

Your workshop was so inspiring and also enjoyable.

Looking forward for your cooperation for the professional enhancement of students in future as well.


H.O.D
(DBA)



HEAD
Dept of Business Administration
SSBT's College of Engineering & Technology
Jalgaon, MS



Department of Business Administration
SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)

Year of Establishment: 2008-09
Email: mba000jali@gatefi.com
Web: <http://www.ssbetjalgaon.ac.in>

Ph. No. : (0257) 2258391/93/94/95,
Ext. No. : 349(MBA)
Fax No. : (0257) 2258392

Ref: COET/DBA/08-18/22

Date: 31/08/2018

Mrs. Rashmi Gokhale
Gokhale's Advanced Training Institute – GATI,
Jalgaon.

Subject: Letter of Appreciation

Thank you very much for conducting workshop on the topic "*Goal Setting & Professional Skills*", I found the program an informative & thought provoking at Department of Business Administration on 31st August, 2018.

It was really a splendid program which exposed students to the field practices.

Your workshop was so inspiring and also enjoyable.

Looking forward for your cooperation for the professional enhancement of students in future as well.

H.O.D
(DBA)



HEAD
Dept. of Business Administration,
SSBT's College of Engg. & Technology
BAMBHORI, JALGAON



Name of the Event: 'Goal Setting & Professional Skill' Workshop Date: 31/08/2018

Attendance- MBA-I

Sr. No.	Roll. No.	Name	Sign
1	41	HEMANT SURATPAL PARMAR	[Signature]
2	10	Vipul Bapurao Joshi	[Signature]
3	22	Minumeshi Rajendra mahajan	[Signature]
4	37	Kishor Ravindra Patil	[Signature]
5	26	Mahajan Manik Ganesh	[Signature]
6	8	JAGTAP BHAGYASHRI SATISH	[Signature]
7	57	MOHIT RAJKUMAR USTANCHANDANI	[Signature]
8	39	TARAKESHWARI RAJENDRA PATIL	[Signature]
9	12	SHRADDHA VINOD KANDAPE	[Signature]
10	13	MAHATAN GAYATRI SANTIV	[Signature]
11	53	SHRUTI NANAKISHOR TEJKE	[Signature]
12	42	Purva Ashok Purshit	[Signature]
13	55	Ritu Ratnakar Talegaonkar	[Signature]
14	14	Aishwarya Naranbhai Khair	[Signature]
15	02	Vishal Madhukar Bhai	[Signature]
16	31	Sagar Parmeshwar patil	[Signature]
17	36	Kishor Santosh Patil	[Signature]
18	52	Sonar Deepak vijay	[Signature]
19	25	Jyeshth Keshing Khendade	[Signature]
20	48	Dhruvanjay Shikhar Saphale	[Signature]
21	44	Devyani Shambant Rajeshwara	[Signature]
22	54	Priya Abhinandan Sodhi	[Signature]
23	05	Mayuri Gokul Chaudhari	[Signature]
24	34	Patil Pradnya Dnyaneshwar	[Signature]
25	43	Rajgade Vishnu salish	[Signature]
26	16	Kumawat Manish Kamal	[Signature]
27	23	Mali Bhagyashree Ravindra	[Signature]
28	9	Jangid Rajesh Shankarlal	[Signature]
29	45	Patil Manikaji Arun	[Signature]
30	18	Abhinav Abhishek Koli	[Signature]



[Signature]
(MBASA Coordinator)



Name of the Event: Goal Setting & Professional Skill' Workshop Date: - 31/08/2018

Attendance- MBA-I

Sr. No	Roll No	Name	Sign
31	01	Harshal Anil Ghalegaonkar	<i>[Signature]</i>
32	30	Jayesh Ashok Patil	<i>[Signature]</i>
33	35	Rahul Madhukar Patil	RPATIL
34	17	Kali Mayur Patil	MPATIL
35	60	Mistaji Shubham Anil	<i>[Signature]</i>
36	15	Suyog Sanjay Kharayat	<i>[Signature]</i>
37	25	Rashmi Manoj Mathia	<i>[Signature]</i>
38	19	Yash J. Kothare	<i>[Signature]</i>
39	47	Subyashanki Akshay V.	<i>[Signature]</i>
40	13	Satish C. Kumbhar	<i>[Signature]</i>
41	29	Aditya S. Patil	<i>[Signature]</i>
42		Rahul Madhukar Patil	
43		Rupali Raghunath Chavhan	
44		Kamal Ravindra Sonar	
45		Lakha Shubhash Lad	
46		Beem Purushottam Sapsale	
47		Pratul Arun Goghele	



[Handwritten Signature]

(MBASA Coordinator)



Name of the Event: -'Goal Setting & Professional Skill' Workshop Date: - 31/08/2018

Attendance- MBA-II

Sr. No	Roll. No	Name	Sign
1	50	- SANJALI MADAN DEGADE	
2	59	- Umesh Hiramani zape	
3	16	- Akshith Prantumar Katiyara	
4	12	- Amruta Rajkumar Ghole	
5	24	- Pankaj Ankita Balwani	
6	11	- Ghadke Shamal Shashikant	
7	15	- Rohini Ramkanta Kasra	
8	49	- Neha Vinod Charoliya	
9	32	- Anjali Mahendra Purshit	
10	52	- Yashraj Nava	
11	02	- Adnan Dhruv	
12	26	- Komal Jyotibhar patil	
13	29	- Swati Pankaj kalyans patil	
14	19	- Pooje Sagar Parmesh	
15	03	- Akash Umesh Bader	
16	29	- Yogesh Yuvraj Patel	
17	21	- Pankaj Shrawan Nannavara	
18	41	- Mohini Kiran Vispute	
19	10	- Nikita Chikhand Desai	
20	51	- Neeta Rakesh Girish	
21	28	- Swati Devram patil	
22	25	- Dharmaraj Bhavani patil	
23	43	- Shubham Mahesh Patilkar	
24	57	- Priyanka Chandrakant Deshmukh	
25	38	- Sakshi P. Surve	
26	5	- Ruchita S. Baviskar	
27	40	- Sanjani Lalit Anna	
28	35	- Gaurav Ganesh Sarkate	
29	5	- Divya Suhil Bera	
30	18	- Shweta Gunwant Mandhan	

(MBASA Coordinator)

S.S.B.T's College of Engineering & Technology, Bambhori, Jalgaon



Department of Business Administration

Name of the Event: 'Goal Setting & Professional Skills' Workshop Date: 31/08/2018

Attendance- MBA-II

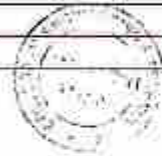
Sr. No	Roll. No	Name	Sign
31	11	Ganesh R. Jain	[Signature]
32	12	Homant Attarde	[Signature]
33	12	Te. Tepti Kakate Satish	[Signature]
34	12	Loena Pradip Patel	[Signature]
35	08	Gayatri Suresh Chavhan	[Signature]
36	04	Kapil Akash Bajaj	[Signature]



[Signature]
(MBASA Coordinator)



Sr. No	Name	Sign
1	Aditya Sunil Patil	
2	Saksh S. Kumbhar	
3	Rohit M. Patil	
4	Rajani S. Tangach	
5	Sagar P. Patil	
6	Kishor R. Patil	
7	Vijay B. Jadhav	
8	Arun P. Sapat	
9	Mishra Shubham A	
10	Mohit Ravivrat Uttanchankar	
11	Minakshi Rajendra munagan	
12	Shraddha Vinod Khandare	
13	Hemant Sunil Patil	
14	Priya A. Salhi	
15	Mansi Kumbhar	
16	Patil Kishor Santosh	
17	Sonar D.N.	
18	Patil Pradnya Dnyaneshwar	
19	Jagtap Bhagyashri Satish	
20	Khandare Jayesh	
21	Suyog S. Khandare	
22	Kanungo Reshma	
23	Mahajan munik Ganesh	
24	Teale Shanti Manojkumar	
25	Deyani Shamkant Rajeshkumar	
26	Mayuri G. Chauhan	
27	Ruhini M. Mahajan	
28	Ritu R. Talegaonkar	
29	Yash D. Kulkarni	
30	Purva A. Purbhit	



(MBASA Coordinator)

SSBT's College of Engineering & Technology, Bambhori, Jalgaon

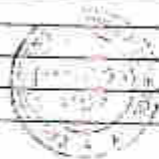


Department of Business Administration

Issue of Certificate (MBA-I)

Date: - 6/09/2018

Sr. No	Name	Sign
31	Bhai Vishal	Vishal
32	Sanjayantk Anilay V	Sanjay
33	Khaize Dishaanya Pranabhai	Misha
34	Mati Bhagyashai Ravinatra	Bhaskar
35	Mahajan Gayatri Sunjay	Mahajan
36	Chavhan Rupali Raghunath	Rupali
37	Gonathate Pradip Anun	Pradip
38	Bhaskaran Bhagwanth Keshi	Bhaskar
39	Harshad Anil Bhalekar	Harshad
40	Jayesh Ashok Patil	Jayesh
41	Patil Minakshi Anun	Minakshi
42	Ratgade Vaishnavi Satish	Vaishnavi
43	Mhuncinjay Suledeo Saphale	Saphale
44	Sonar Kamal Ravindra	Kamal
45	Patil Tarakeshwarji Rajendra	Tarakeshwarji
46	Lat Lekha Subhash	Lekha



[Signature]
(MBASA Coordinator)



Issue of Certificate (MBA-II)

Date: - 6/09/2018

Sr. No	Name	Sign
1	Kapil K. Baisi	
2	Amisha Rajivkumar Gite	
3	Ashish Pratikumar Khatyara	
4	Umesh Hiraman Zote	
5	Gaurav Ganesh Sarkate	
6	Pinakaj Shrikanth Hanaropp	
7	Kshama Shastikant Ghodke	
8	Komal Dnyanesh Patil	
9	Sanat Karas Patil	
10	Aditi M. Purohit	
11	Manini K. Vispute	
12	Divya Nara	
13	Tanvi Sushil Kakate	
14	Lipa Pradip Patil	
15	Sidhi Devraj Patil	
16	Pranavaj P. Patil	
17	Shubham M. Paldhankar	
18	Gajanan S. Chavhan	
19	Hemant R. Palkunde	
20	Garabi M. Dengade	
21	Prerana C. Deshmukh	
22	Neeta Rajesing Girase	
23	Neha Vinod Chaudhary	
24	Kalyani Rajendra Sura	
25	Dhanam Bhantraj Aluifi	
26	Shweta Anantlal Manthari	
27	More sagar Pansh	
28	Ravi Dipali Suraj	



(MBASA Coordinator)



Gokhale's Advanced Training Institute

INDUSTRIAL AUTOMATION | SOFT SKILLS | STRESS MANAGEMENT | RENEWABLE ENERGY | ENTREPRENEURSHIP
21, "Sneha Surtie" Apartments, New Samarth Colony, Opp. Cafe Nirvety Degree, Near M. J. College,
Jalgaon - 425002 (MS) India | (0257) 2238060 | 09822770904 | info@gatiskills.com | www.gatiskills.com

Ref: GATI/CERT/15 - 19/009

Date: 31st August 2018

TRAINING COMPLETION CERTIFICATE

Training title: Goal setting and Professional skills

Name of organisation: Dept of Business Administration, SSBT's COET, Jalgaon

Trainer: Devdatta Gokhale & Rashmi Gokhale

Date: 31st August 2018

Topics covered: Goal setting, managerial skills, English communication and professional writing skills

Total participants: 82

Overall feedback:

The one day workshop on "Goal setting & professional skills" was outstanding and fruitful for our MBA students.

For GATI

Name: D. C. Gokhale

Signature:

Stamp:



For DoBA, SSBT's COET, Jalgaon

Name: Dr. V. S. Rang

Signature:

Stamp:

HEAD
Dept. of Business Administration
SSBT's College of Engg. & Technology
Bambhori, Jalgaon

- APPROVED ON-LINE EXAM CENTRE OF SYMBIOSIS CENTRE FOR DISTANCE LEARNING, PUNE
- AUTHORISED TRAINING PARTNER OF TEKNOCRAT'S ACADEMY OF AUTOMATON & CONTROL TECHNOLOGY, NASHIK
- EMPANELMENT WITH MAHARASHTRA CENTRE FOR ENTREPRENEURSHIP DEVELOPMENT (MCED), AURANGABAD



Coordinator's Report

MBA Students Association (MBASA) organized a **Workshop on "Goal Setting & Professional Skills"**

Date: 31/08/2018

Time: 10:30 pm To 6:00 pm

Venue: AC Seminar Hall

Description

It is a One day workshop to make the students aware that how goal setting play a vital role in organizational performance as well as the effectiveness of professional skills in corporate world.

The different modules covered in workshop are as follows:

- Goal Setting : Concept of SMART Goals, SWOT, 5S etc.
- Speaking Skills : Introduction, Greetings & Styles in communication.
- Writing Skills : Resumes, Business Letters, Emails & Media-etiquettes.

Objectives of the event:

- To develop strong skills that enhances their performance and contribution at the workplace.
- To set SMART (specific, measurable, attainable, relevant and time-bound) goals required to achieve their vision.
- To develop strong skills that enhances their performance and contribution at the workplace.

Special Invites: (Judge/Chief Guest/Guest/Speaker/Resource Person)

- Mr. Devdatta Gokhale & Mrs. Rashmi D. Gokhale, (Director, Gokhale's Advanced Training Institute, (GIATI) Jalgaon)

Analysis of Feedback:

- **Positive Remarks:** Having goals gives them a sense of understanding what to prioritize and thus limits them from being indulged by distracting things.
- **Negative Remarks:** - Few students attended workshop as it "just" happened somehow.
- **Key Suggestion:** It helps in distinctive ways through which they can accomplish their objectives.



Student Volunteers:

Sr. no	Particulars	Volunteers
1.	Arrangement Committee	Unesh Zope Ashish Khatyawa Dhanviraj Patil Hemant Attarde
2.	Photograph Committee	Sagar more
3.	Anchoring Committee	Kapil bajaj
4.	Attendance Committee	Aditi purohit

Total No. of Beneficiary:


MBA I - 47	MBA II - 36	Total - 83
------------	-------------	------------




Ms. Faroza A. Kazi
(Event Coordinator)

◆ **Enclosure:**

- ✓ Attendance Report
- ✓ Feedback from Students
- ✓ Photo

 Organizer: MBA Students Association

Workshop on “Goal Setting & Professional Skills” conducted by (GATI) on 31.08.2018



Organizer: MBA Students Association (MBASA)

MEMORANDUM OF
UNDERSTANDING (MoU)

BETWEEN

SSBT's College of Engineering & Technology,
NH- 06, Bambhori, Jalgaon - 425001
Maharashtra
(Department of Electrical Engineering)

And

National Infotech,
202, 2nd Floor, A-19/20,
Road No. 9, Udhyognagar,
Udhana, Surat-394210, Gujarat

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MoU') is entered into on this, the 15th day of April Two Thousand Nineteen (15.04.2019).

BETWEEN

SSBT's College of Engineering & Technology, Bambhori, Jalgaon-425001(M.S.) represented herein by its **Principal, Dr. K. S. Wani /Representative, Dr. P. V. Thakre, Coordinator, Industry Institute Interaction Cell** (hereinafter referred as '**First Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

National Infotech, 202, 2nd Floor, A-19/20, Road No. 9, Udhog Nagar, Udhana, Surat - 394210 (Gujarat), and represented herein by its **Partner, Mr. Samir Desai**, (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as '**Parties**' and individually as '**Party**')

WHEREAS:

- A) First Party is a Higher Educational Institution named: **SSBT's College of Engineering & Technology, Bambhori, Jalgaon.**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MoU for advancing their mutual interest.
- E) **National Infotech, Udhana, Surat**, the Second Party is engaged in Business, Manufacturing, Skill Development, Education and R&D Services in the fields of **industrial automation, project engineering, power electronics and embedded system development.** National Infotech also



Imparts professional training on embedded systems and industrial automation.

- F) **National Infotech, Udhana, Surat**, the Second Party having address; **National Infotech, 202, 2nd Floor, A-19/20 Road No. 9, Udhyanagar, Udhana, Surat-394210 (Gujarat)**.
- G) National Infotech have developed a range of microcontroller trainer kits and add-on cards, educational driver Trainers, power electronics trainer and advanced power electronics trainer to provide the student a complete platform to launch their career in embedded systems. It also offers various types of Automation Trainer Kits for teaching Automation, PLC, HMI, SCADA and VFD concepts to students.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MoU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1: CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MoU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MoU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MoU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.



CLAUSE 2: SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3 **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group of companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4 **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE Internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5 **Research and Development:** Both Parties in coordination with Electrical Engineering Department, SSBT's College of Engineering & Technology, Bambhori, Jalgaon have agreed to carry out the joint research activities in the fields of - **Advance Power Electronics and Automations, Microcontroller and its application in Power Electronics, Electrical Drives, Engineering Projects.**
- 2.6 **Skill Development Programs:** Second Party to train the students of First Party in coordination with Electrical Engineering Department, on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lecture to the students of the First Party on the technology trends and in house requirements.



- 2.8 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programs on the terms specified herein.
- 2.10 There is no financial commitment on the part of the **SSBT's College of Engineering & Technology, Bambhori, Jalgaon-425001 (M.S.)**, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3: INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MoU shall, by express grant, implication, estoppels or otherwise, create in either Party any right, title, interest, or license in or to the Intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4: VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **National Infotech**, the Second Party, as the case may be, will take effective steps for implementation of this MoU. Any act on the part of **Training Partner** or **National Infotech**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MoU.
- 4.2 Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any



representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

For SSBT's COET


PRINCIPAL
SSBT's College of Engineering & Technology
Bambhori, Jalgaon-425001(M.S.)
Representative: Dr. P.V. Thakre
Coordinator
Industry Institute Interaction Cell



For National Infotech


Partner
Representative: Mr. Samir Desai
Coordinator
National Infotech, Surat



Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Jalgaon (M.S.).

AGREED:

For SSBT's COET

For National Infotech



PRINCIPAL
Authorized Signatory
SSBT's College of Engineering & Technology
Bambhori, Jalgaon-425001 (M.S.)

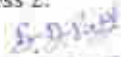



Authorized Signatory



SSBT's College of Engineering & Technology	National Infotech
NH- 06, Bambhori Village, Jalgaon - 425001 Maharashtra, INDIA	202, 2nd Floor, A-19/20 Road No. 9, Udhyog Nagar, Udhana, Surat-394210 (Gujarat)
Office: 0257-2258391/93/94/95 Fax: 0257-2258392	Contact Details: +91-94277-52256
sscoetjal@gmail.com	info@national-infotech.com
http://www.sscotjalgaon.ac.in/	http://www.national-infotech.com

Witness 1: 
(Dr. S. A. Thakur)
Training & Placement officer

Witness 2:

Bhaskar Patel
Sr. sales & support

Witness 3: 
Professor, Electrical Dept.

Witness 4: 
Tech. Director



National Infotech

A way to Power Electronics and Embedded Systems Solutions...

ATTENDANCE CERTIFICATE

Date: 15/04/2019

Mr. Dhanesh Patil, Assistant Professor, Electrical Engineering Department of SSBT's College of Engineering and Technology attended Industrial Training on "Advance Technology in Power Electronic converters and their Control for Industrial Applications" during 08/04/2019 to 10/04/2019 at National Infotech, Surat.





National Infotech

A way to Power Electronics and Embedded Systems Solutions...

ATTENDANCE CERTIFICATE

Date: 15/04/2019

Dr. Prashant V. Thakre, Professor, Electrical Engineering Department of SSBT's College of Engineering and Technology, attended Industrial Training on 'Advance Technology in Power Electronic converters and their Control for Industrial Applications' during 08/04/2019 to 10/04/2019 at National Infotech, Surat.





National Infotech

A way in Power Electronics and Embedded Systems Solutions...

CERTIFICATE OF PARTICIPATION

This is to certify that Mr. Dhanesh Pahl, Assistant Professor, Electrical Engineering Department of SSBT's College of Engineering and Technology, Bambhori, Jalgaon successfully completed one week Industrial Training on 'Advance Technology in Power Electronic converters and their Control for Industrial Applications' during 06/04/2019 to 10/04/2019 at National Infotech, Surat.



201 - 2nd floor, Plot A-1B/26, Near Mahendra Steel, Road No. : 09, Lakhya Nagar, Udhana, Surat - 394210, Gujarat-India.



National Infotech
A way to Power Electronics and Embedded Systems Solutions...

CERTIFICATE OF PARTICIPATION

This is to certify that Dr. Prashant V. Thakre, Professor, Electrical Engineering Department of SSBT's College of Engineering and Technology, Bambhori, Jalgaon successfully completed one week Industrial Training on 'Advance Technology in Power Electronic converters and their Control for Industrial Applications' during 06/04/2019 to 10/04/2019 at National Infotech, Surat.



202 - 2nd Floor, Plot A-19/20, Near Mahendra Steel, Road No. - 09, Udhvog Nagar, Udhuma, Surat - 394210, Gujarat-India.

MEMORANDUM OF UNDERSTANDING (MoU)

BETWEEN

SSBT's College of Engineering & Technology,
NH- 06, Bambhori, Jalgaon - 425001
Maharashtra
(Department of Information Technology)

And

Excellent Software
Software Development and Consultancy
A-204, 2nd Floor, Major Corner, Near Unity
Chamber, Ganesh Colony, Jalgaon
425001 - Maharashtra

MEMORANDUM OF UNDERSTANDING

This **Memorandum of Understanding** (hereinafter called as the 'MoU') is entered into on this, the 30th day of July Two Thousand Nineteen **(30.07.2019)**.

BETWEEN

SSBT's College of Engineering & Technology, Bambhori, Jalgaon-425001(M.S.) represented herein by its **Principal, Dr. K. S. Wani /Representative, Dr. Umesh S. Bhadade, Professor & Head, Department of Information Technology** (hereinafter referred as '**First Party**', the institution which expression, unless excluded by or repugnant to the subject or context shall include its successors – In-office, administrators and assigns).

AND

Excellent Software, A-204, 2nd Floor, Major Corner, Near Unity Chamber, Ganesh Colony, Jalgaon – 425001, Maharashtra, and represented herein by its **Partner, Mr. Manoj Chandak**, (hereinafter referred to as "**Second Party**", company which expression, unless excluded by or repugnant to the subject or context shall include its successors – In-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as '**Parties**' and individually as '**Party**'.)

WHEREAS:

- A) First Party is a Higher Educational Institution named: **SSBT's College of Engineering & Technology, Bambhori, Jalgaon.**
- B) First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C) The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D) Both Parties, being legal entities in themselves desire to sign this MoU for advancing their mutual interest.
- E) **Excellent Software, Jalgaon**, the Second Party is engaged in Software Product Development, Excellent Software also imparts professional training on Software Design and Development and Testing.

- F) **Excellent Software, Jalgaon**, the Second Party having address: **Excellent Software, A-204, 2nd Floor, Major Corner, Near Unity Chamber, Ganesh Colony, Jalgaon – 425001, Maharashtra.**
- G) Excellent Software is equipped with a Skilled, Motivated, and Technological strong team to build enterprise level products and services. Team is highly passionate about work and works with dedication to meet the best quality of services and products as per industry standards.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MoU, THE PARTIES HERETO AGREE AS FOLLOWS:

CLAUSE 1: CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the **Institution** and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MoU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MoU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MoU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

CLAUSE 2: SCOPE OF THE MoU

- 2.1 The budding graduates from the institutions could play a key role in technological up-gradation, innovation and competitiveness of an industry.

Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.

- 2.2. **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum so that the students fit into the industrial scenario meaningfully.
- 2.3. **Industrial Training & Visits:** Industry and Institution interaction will give an insight into the latest developments / requirements of the industries; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Industrial Training Programs for the First Party. The industrial training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Labs / Workshops / Industrial Sites for the hands-on training of the learners enrolled with the First Party.
- 2.4. **Internships and Placement of Students:** Second Party will actively engage to help the delivery of the Internship and placement of students of the First Party into internships/jobs, as per AICTE internship Policy. The Second Party will also register itself on AICTE Internship Policy Portal for disseminating the Internship opportunities available with them.
- 2.5. **Research and Development:** Both Parties in coordination with Electrical Engineering Department, SSBT's College of Engineering & Technology, Bambhori, Jalgaon have agreed to carry out the joint research activities in the fields of - **Software Engineering, Embedded Systems, Internet of Things, Engineering Projects.**
- 2.6. **Skill Development Programs:** Second Party to train the students of First Party in coordination with Information Technology Engineering Department, on the emerging technologies in order to bridge the skill gap and make them industry ready.
- 2.7. **Guest Lectures:** Second Party to extend the necessary support to deliver guest lecture to the students of the First Party on the technology trends and in house requirements.
- 2.8. **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting industrial exposure/ training as per the industrial requirement considering the National Occupational Standards in concerned sector, if available.
- 2.9. Both Parties to obtain all internal approvals, consents, permissions, and

licenses of whatsoever nature required for offering the Programs on the terms specified herein.

- 2.10 There is no financial commitment on the part of the **SSBT's College of Engineering & Technology, Bambhori, Jalgaon-425001 (M.S.)**, the First Party to take up any program mentioned in the MoU. If there is any financial consideration, it will be dealt separately.

CLAUSE 3: INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MoU shall, by express grant, implication, estoppels or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4: VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms, during which period **Excellent Software**, the Second Party, as the case may be, will take effective steps for implementation of this MoU. Any act on the part of **Training Partner** or **Excellent Software**, the Second Party after termination of this Agreement by way of communication, correspondence etc., shall not be construed as an extension of this MoU
- 4.2 Both Parties may terminate this MoU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations

CLAUSE 5: RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that **First Party** and **Second Party** are acting under this MoU as independent contractors, and the relationship established under this MoU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MoU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to

extend credit on behalf of the other Party.

For SSBT's COET

For Excellent Software

Principal



Representative: Dr. U. S. Bhadade
Professor & Head
Department of Information Technology


Partner

Representative: Mr. Manoj Chandak
Coordinator
Excellent Software, Jalgaon

Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Jalgaon (M.S.).

AGREED:

For **SSBT's COET**

For Excellent Software

Authorized Signatory
HEAD
Information Technology Department
SSBT's College of Engineering & Technology
Bambhori, Jalgaon-425001(M.S.)

Authorized Signatory



SSBT's College of Engineering & Technology	Excellent Software
NH- 06, Bambhori Village, Jalgaon - 425001 Maharashtra, INDIA	A-204, 2 nd Floor, Major Corner, Near Unity Chamber, Ganesh Colony, Jalgaon - 425001, Maharashtra
Office: 0257-2258391/93/94/95 Fax: 0257-2258392	Contact Details: +91-9822520611
sscoetjal@gmail.com	manoj@excellentsoftware.in
http://www.ssexetjalgaon.ac.in/	http://excellentsoftware.in

Witness1:

Vinod B. Pandiya.

Witness2:

Vikram A. Patil.

Witness3:

Jagtap N. P.

Witness4:

R. B. Sangore



Department of Information Technology
SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)

Year of Establishment: 2001-02
Email: info.ssb@gmail.com
Web: <http://www.ascentjalgaon.ac.in>

Ph. No. : (0257) 2258391/93/94/95,
Ext. No. : 348
Fax No. : (0257) 2258392

Ref No.: COET/IT/15-16/

Date: 31/07/2019

To,
The Principal,
SSBT'S COET Bambhori,
Jalgaon,

Subject: Regarding Industrial visit of BE (IT).

Respected Sir,

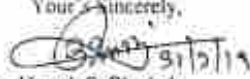
As per New CGPA BE syllabus, two industrial visits shall be carried out by each student in 7th semester. We have done 1st Visit to Doodh Federation Jalgaon on 27/07/2019. For the 2nd visit Dr. U. S. Bhadade did telephonic discussion with Mr. Manoj Chaudak (Director of Excellent Software) on 30th July, 2019.

The students will directly come to Excellent Software, Jalgaon by their own. Two staff members Dr. U. S. Bhadade and N. P. Jagtap will accompany the visit.

I therefore kindly request you to please permit us to take students to Excellent Software, Jalgaon on 02/08/2019 for the visit and sanction DL.

Thanking You.

Yours Sincerely,


Dr. Umesh S. Bhadade
Professor & Head

Vision: To develop technicians as per industry technical standards and social virtues.

Mission: To provide conducive environment to impart technical knowledge through teaching, self-learning and skill development programme to stand out in competitive world.


Functional MoUs during 2017-18

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
Bambhori, Post Box No. 94, Jalgaon-425001 (M.S.)

Brief Report on
Capacity building and skills enhancement initiatives taken by the institution

6. Advances in Electrical Power System and Applications

Date and Venue/ Location	26th – 28th Oct. 2017 (Phase-I) and 18th - 20th Jan. 2018 (Phase-II) E-108, Department of Electrical Engineering
Aim/Purpose	The aim of the program is to disseminate knowledge about design, build circuit and develop the system for control and operation of various motors and components of power system operation.
Objectives	The objective of the course is to <ol style="list-style-type: none">1. Fulfill the practical aspects regarding various subjects of Electrical Engineering along with hands on practices.2. Bridge the gap between industry and curriculum3. Aware the students about importance of renewable energy sources
Participants	44
Participants Profile	The program is designed to helps students to gain confidence and knowledge practically. This helps the students to understand and develop the system for control and operation of various components of power system operation.
Description about the program	The main focus of the workshop was practical applicability. The workshop was conducted by Mr. Yasin Sayeed and Mr. Binaj from NiTech Surat under MoU. Students were shown the complete processes of interfacing and mounting by taking lectures and hand on practice. The students got a good exposure to what are the practical aspects and had a good exposure to the industry as such. The course also made them familiar with the new technological advances being used in industries these days
Outcome	The program helps the students to <ol style="list-style-type: none">1. Understand the different components in power system.2. Study and gain knowledge related to the different components in power system.3. Design and develop the control and operation of different components in power system.

	<p>4. Built the circuit for control and operation of different components in power system</p> <p>5. Study digital controlled converters & their application in various areas</p>
Recommendations	Such program should be arranged every year
Photos	 
Permission	Annexure A
Attendance Sheet	Annexure B
Certificates	Annexure C

Annexure A

Permission of Advances in Electrical Power System and Applications

15/11/2019

To:

THE VICE CHANCELLOR,
UNIVERSITY OF JALGAON,
BAMBHORI, JALGAON.

Subject: - Permission for organizing three days add on course of Advances in Electrical Power System for final year students.

Reference:

Department of Electrical engineering has forged collaborations with national institute, Pune, for student training and learning. Through this add on course, it has also collaborated with world renowned IIT Powai, for design and development training programs.


Keeping with the objective, we have organized three days add on course on the subject "Advanced Power System" in collaboration with National Institute of Technology, Pune. This course would enable the students to design, build, check and debug the system of electrical power system with various load and protection of power system operation.

We had organized this add on course on 20th to 22nd Oct, 2019 for benefiting the students of EEE department.

It is requested to please allow the course.



For more information:

Thanking you,


Dr. P. J. Bhat
Electrical Engg. Department



Annexure C
Certificates of Advances in Electrical Power System and Applications

	National Infotech <small># 409, 1st Floor, Gajiras, PDA, Amber, Jaipur-302015, India</small>
Reg. No: SSBT/104/MHFG/2017-18/9	Date: January 17, 2018
To Whomsoever it May Concern	
<p>This is to certify that NAPYADE ANAGITA ARUN, Reg. No. 2574202 of B.E. Electrical Engineering, SSBT's College of Engineering and Technology, Bambhori, Jalgaon has done an industrial project work with our company as "ANALYSE COMPENSATOR FOR INDUCTION MOTOR FOR THE PURPOSE OF REDUCING THE ENERGY CONSUMPTION IN FACTS" under the guidance of DR. P. V. THAKARE, Technical support, National Infotech, Jaipur, in view of the fulfillment of the credit of "Bachelor of Engineering" during the period August 2017 to May 2018.</p>	
For: National Infotech	
 Authorized Signatory	
<p>Registered Office: 3rd Floor, Gajiras, PDA, Amber, Jaipur, Rajasthan-302015, India Phone: +91 141 2541916, +91 141 2541917, +91 141 2541918, +91 141 2541919, +91 141 2541920, Fax: 2117 E-mail: info@nationalinfotech.com, Web: http://www.nationalinfotech.com Manufacturing Unit: Block C-13 (C), Road 09, Gurgaon, Gurgaon, Haryana-122001, India</p>	


Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO.94, JALGAON – 425001.(M.S.)

Brief Report on

MoU between SSBT's COET & M/S Treezec E Solutions Pvt Ltd.

- MoU between SSBT's COET, Bambhori, Jalgaon & M/S Treezec E Solutions Pvt Ltd. Mumbai signed on 27.09.2017 for One year.
- The MoU proposed for Android, CATIA and IOT training and imparting latest knowledge enhancement & skill based activity, job skills and placement drives for students.
- Android, CATIA and IOT training was conducted for Final Year Computer Engineering, Information Technology, Mechanical Engineering and Electronics & Telecommunication Engineering students.
- 90 students enrolled for the Training Program and attended training during the year.
- M/S Treezec E Solutions Pvt Ltd. Mumbai arranged Campus Drives of 3idea Technology LLP, SKY CAD, MYCO Industries, UVIMAC Engineering Solutions Pvt. Ltd., Ample Softech Pvt Ltd., Hadwise Technologies Pvt. Ltd., DOCTRONIC, Treezec E Solutions, Newsoff, Sharpline Solutions for our students and 40 students got final placement in various companies.




Dr.S.A.Thakur
Training & Placement Officer

AGREEMENT

THIS AGREEMENT is made

BETWEEN

Shram Sadhana Bombay Trust's COLLEGE of ENGINEERING & TECHNOLOGY

Address: - Bambhori, Jalgaon, Maharashtra 425001.

AND

M/s. Treztec - ESolutions Pvt. Ltd.

Address: - A-701, Trade World Building, Kamal Mills Compound, Senapati Bapat Marg,

Lower Parel West, Mumbai-400013

AGREEMENT

THIS AGREEMENT is made on date : 27.09.2017 BETWEEN Shri Sai Sādhanā Bombay Trust's COLLEGE of ENGINEERING & TECHNOLOGY Bambhori, Jalgaon, Maharashtra 425001, herein after referred to as the College (Which Expression shall mean and include their representatives and administrators) of the one part AND M/S Treezec E Solutions Pvt Ltd. having their office/address at A-701, Trade World Building, Kamala Mills Compound, Senapati Bapat Marg, Lower Parel, West, MUMBAI - 400013, hereinafter referred to as the Treezec (Which expression shall mean and include their Representatives and administrators) of the other part.

WHEREAS the said COLLEGE is conducting Education for Graduates and Post graduates of Engineering and Management Discipline affiliated to NAAC Accredited North Maharashtra University, Jalgaon.

AND WHEREAS the Treezec is providing "auxiliary educational services" of conducting knowledge / skill enhancement activity AND placement services to UNIVERSITY'S & COLLEGE'S and in the premises of the UNIVERSITY'S & COLLEGE'S for imparting latest knowledge enhancement & skill based activity /Career Oriented Courses, job skills and placement drives for students.

AND WHEREAS Treezec has given proposal to the said College and the said College has decided to outsource its "auxiliary educational services" to the said Treezec with the following terms and conditions. The College has found to their satisfaction the terms and conditions and other arrangements and provisions and agreed to avail the service of the said Treezec as per this agreement.

AND WHEREAS both the above mentioned parties namely the College AND Treezec have mutually agreed and entered in to this agreement and reduced the same in to writing as under :-

TERMS AND CONDITIONS OF THE AGREEMENT

1. **IMPLEMENTATION**

Treezec will take complete responsibility for organizing and implementing the knowledge /skill enhancement activity and placement drives (On campus and off campus drives) for students in the College.

2. **COURSEWARE**

As per requirement, Treezec will provide all the relevant study material for successfully running the Placement Programme.

3. **TRAINING EQUIPMENT**

The relevant Tools, Equipments and Devices that will be required to conduct the Training and Placement Programme shall be provided by College and shall remain the property of College.

4. **HUMAN RESOURCES**

Treezec will provide training personnel that will be required for running the Training and Placement Programme.



5. **FEES:**

IT / CS (Batch size : 30)		
Course	Course fees	Duration
Android	7000/-	72 hours

Mechanical (Batch size : 30)		
Course	Course fees	Duration
CATIA	7000/-	66 hours

EXTC/ IT / CS (Batch size : 30)		
Course	Course fees	Duration
IOT	6000/-	66 hours

As per the mutually agreed terms, the fees for the placement programme is as per above for all the students. For students enrolling for the various courses mentioned above, Treezec E Solution Pvt. Ltd. (Pehajob) will ensure that 70% (64) students will get placements. The College will pay the fees in Three installments. 1st instalment of 30% of the amount after commencement of Training Programme, 2nd instalment of 30% after placement of 32 students and 3rd instalment of 40% of the amount after placement of remaining 32 students (Total minimum 64 students) as per the condition agreed by Treezec. Treezec E Solution Pvt. Ltd. (Pehajob) also will take all efforts to ensure the placement of remaining 26 students.

6. **INSTITUTIONAL REQUIREMENTS:**

For effective implementation of the Programme the College will provide the following institutional resources and facilities to Treezec.

- One Lecture room, with benches, white board & Projector, for Theoretical Training and orientation program.
- The College authorities will allow Treezec to give classroom talks/lectures/seminars in each class in the University/colleges.
- Lodging/Boarding, and accommodation, Food and travel expenses (not Airfare and provided affordable travelling expenses) of the HR personals of various companies visiting the college for recruitment purposes.
- Lodging/Boarding, and accommodation, Food and travel expenses of the trainers and corporate guest lectures.

7. **CONTRACT AGREEMENT:**

That it is clearly agreed by and between the parties that the duration of the contract / this agreement shall be for a period of one (1) year from the date of signing this agreement, and after completion of the said period, the College & the Treezec may extend it for further, on the basis of services provided. The College hereby agrees that it shall not employ, directly or indirectly, on full time or on part time basis any past or present employee of the Treezec. Similarly the Treezec shall also not employ any employee of the College. This agreement shall take effect and be construed in accordance with the laws of India and be subject to jurisdiction of courts of Jalgaon.



9. **EXIT CLAUSE:-**

It is clearly agreed by & between both the parties namely the College & the Treztec that the program cannot be closed (or discontinued) during the period of this agreement. This is agreed, primarily in the supreme interest of the students who will be enrolled in this program. However, As a last option, if both the parties mutually (amicably) agree to close the CENTRE, then they can do so, by giving an advance notice of a minimum period of further three (3) months.

Sealed, Signed and Delivered on date:- 27.09.2017, by the within named

College in the presence of _____

Confirmed and Accepted,

For, College


PRINCIPAL

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

Before witness:

Name: Dr. S. A. Thakur

Signature: 



Sealed, Signed and Delivered by the within named

Treztec - E Solutions Pvt Ltd in the presence of _____

Confirmed and Accepted,

For Treztec - E Solutions Pvt Ltd


Mr. Miller Khambhara

(CEO)



Before witness:

Name: Suhant S. Bahetkar

Signature: 

ANNEXURE

Android Course:	
Modules	Duration
Introduction to Android Development	72 hours
Android Layouts and Widgets	
Object Oriented Fundamentals	
Android UI Components	
Activity & Fragments, Notifications	
Intents, Filters and Broadcast Receivers	
Preferences, Resources, Assets	
Animations	
Content Providers, SQLite	
Adapters and ViewModels	
Location & GPS	
Camera, Content Sharing, Android	
Permissions	
Consuming Web Services: Volley	
Social Media Integration	
Material Design	

CATIA V5:	
Modules	Duration
Sketcher	65 hours
Part Design	
Generative Sheet Metal Design	
Wire frame & Surface Design	
Assembly Design	
Drafting	
Generative Structural Analysis	

IDT Course:	
Modules	Duration
Arduino Basic	65 hours
Arduino Interfacing Sensors	
Arduino Interfacing Sensors & Bluetooth Interfacing	
Bluetooth & Sensor Combined Application	
Wi-Fi, Sensors & Relay	
Using WiFi Module Standalone without Arduino	
Projects on ESP8266 Module Only	
Projects on IGT Application	





Department of Business Administration

SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)

Year of Establishment: 2008-09

Email: mbacoetjag@gmail.com

Web: <http://www.ssbcoetjalgaon.ac.in>

Ph. No. : (0257) 2258391/93/94/95,

Ext. No. : 349 (MBA)

Fax No. : (0257) 2258392

Ref.No: COET/DBA/09-17/05

Date: 07/09/2017

To,
The Principal,
SSBT COET, Jalgaon.

To,
A.R.
K.
2-9-17

Sub: Regarding permission to organize "Team bonding" one day workshop for MBA students on 16th September 2017.

Respected Sir,

With reference to above mentioned subject, we are planning to organize one day "Team Bonding Workshop" for MBA students on 16/09/2017 at MBA Seminar Hall. Sir, as per the discussion held with Mr.Gokhale and his team (GATI) will conduct this one day workshop. We are hereby submitting you the proposal of one day workshop for your kind information and approval. The certificates for students & Banner will be provided by them. The tentative expenses for this workshop will be Rs. 12,000 (Rs.10,000 for workshop and Rs.2000 as other expenses).

The details of the workshop are attached for your kind information please.

We hereby kindly request you to do the needful in this regard.

Thanking you,
Yours truly,

Dr. R. A. Modiyani
MBASA Coordinator

Encl: Proposal of workshop



Dr. V.S.Rana
HOD (MBA)

Permission may please be
accorded for estimate

exp Rs-11000/-

27/09/17

Permitted (R)
K.
2-9-17

Dept of Business Administration
SSBT's College of Engg & Technology
Bambhor - Jalgaon



Gokhale's Advanced Training Institute

D1, "Santia Gadhya" Appa, New Sreenidhi Colony, Near M.D. College, Hingoli - 431301 (MS) India
Phone: 0205-11228004 | Mobile: 09822770204 | Email: info@gokhale.com | Website: www.gokhale.com

Date: 08th September 2017

To,
The Principal
SSBIT COET,
Bambhori, Jalgaon

Subject: Proposal for Team bonding workshop.

Dear Sir,

This refers to our today's discussion regarding students training on team bonding. Please find attached the detailed proposal.

The details are as under:

Aim: To create better understanding within the team members and managers and to create synergy amongst them.

Target Audience: MBA I & II students. Group of maximum 60 -70 participants in a batch.

Layout: The activity is a combination of classroom sessions and outbound events.

Activity flow:

Introductory session (classroom) -	9:00 to 9:30
Outbound activity I -	9:30 to 10:30
Short break -	10:30 to 10:45
Review of outbound activity I -	10:45 to 11:00
Outbound activity II -	11:00 to 12:00
Review of outbound activity II -	12:00 to 12:15
Interactive session -	12:15 to 13:00
(Communication & Presentation)	
Lunch break -	13:00 to 13:30
Outbound activity III -	13:30 to 14:00
Review of outbound activity III -	14:00 to 14:15
Outbound activity IV -	14:15 to 15:15
Review of outbound activity IV -	15:15 to 15:30



Department of Business Administration
SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)



Year of Establishment: 2008-09
Email: mhuetjalk@gmail.com
Web: <http://www.ssbetjalgaon.ac.in>

Ph. No.: (0257) 2258391/93/94/95,
EAL No.: 349 (MBA)
Fax No.: (0257) 2258392

Date: 12/09/2017

NOTICE

All MBA – I & II year students are hereby informed that “**Team Bonding Workshop**” under *MBASA* is organized on **16th September 2017** at AC Seminar Hall. It is a One day workshop to make the students aware of the importance of team bonding.

All MBA-II students must remain present in uniform at MBA Department at 9:00 am.

Aim: To create better understanding within the team members & managers & to create synergy amongst them.


MBASA
(Coordinator)




HOD
(MBA)

HEAD
Department of Business Administration
SSBT's College of Engineering & Technology
Bambhori, Jalgaon



Gokhale's Advanced Training Institute

INDUSTRIAL AUTOMATION | SOFT SKILLS | STRESS MANAGEMENT | RENEWABLE ENERGY | ENTREPRENEURSHIP

21, "Sneha Sudha" Apartments, New Samarth Colony, Opp. Café Nimely Degree, Near M. J. College, Jalgaon - 425002 (MS) India | 0257/ 2238060 | 09822770904 | info@gatiskills.com | www.gatiskills.com

Date: 15th September 2017

TRAINING COMPLETION CERTIFICATE

Training title: Team Bonding Workshop

Name of organization: Dept. of MBA, SSBT's College of Engg & Technology, Bambhori, Jalgaon

Trainers: Mr. Nilesh Gokhale & Ms. Rashmi Gokhale

Date: 16th September 2017

Topics covered: Motivation, effective communication, essence of team work, interpersonal skills and outbound activities.

No. of participants:

Overall feedback:

The "Team Bonding" workshop by the trainer Mr. Nilesh Gokhale (Regional Franchisee of lead-mondeeeg under PVL Ltd, Mumbai) was very excellent. The students learned so many things about team bonding. Overall the workshop was very fruitful and excellent.

For GATI:

Name: Devidatta C. Gokhale

Signature:

Stamp:



For DoMBA, SSBT's COET, Jalgaon

Name: Dr. Vishal Sunil Rang

Signature:

Stamp:



- APPROVED ON-LINE EXAM CENTRE OF SYMBIOSIS CENTRE FOR DISTANCE LEARNING, PUNE
- AUTHORISED TRAINING PARTNER OF TEKNOCRAT'S ACADEMY OF AUTOMATON & CONTROL TECHNOLOGY, NASHIK
- EMPANELMENT WITH MAHARASHTRA CENTRE FOR ENTREPRENEURSHIP DEVELOPMENT (MCED), AURANGABAD



Coordinator's Report

MBA Students Association (MBA SA) organized "Team Bonding Workshop" by Mr.Devdatta Gokhale (Director, GATI, Jalgaon) on 16/09/2017.

Venue: Department of Business Administration Time: 10:30 am To 6:00 pm

Theme of the event / Competition: (Description of Various Round Conducted)

- "Team Bonding Workshop"

Objective of the event:

- To promote the management development in which members of the team can discover effective ways to get accomplish tasks by cooperating with other team members.
- To develop communication skills by which team members are expected to learn the importance of communicating ideas & experiences among the group to accomplish goals.

Beneficiary:

- MBA I & MBA II year Students.

Analysis of Feedback:

1. Positive Remarks: It was very helpful for students to avoid planning pitfalls.
2. Negative Remarks: - Nil.
3. Key Suggestion: More Corporate trainers must be invited.

Student Volunteers:

Name	Role
• All MBA I & II year students	Organized Whole Event

Total No. of Students Presents:

MBA I - 41 MBA II - 26



Event Coordinator

(Dr. R. A. Modiyani)

Enclosure:

- o Attendance Report
- o Photos of event

Organizer: MBA Students Association

"Team Bonding Workshop"
Conducted on 16th September 2017



Organizer: MBA Students Association (MBASA)

Functional MoUs during 2016-17

Memorandum of Understanding

Between

Department of Chemical Engineering

&

Department of Biotechnology

Shriam Sulfhana Bimbay Trust's

College of Engineering & Technology, Bambhori, Jalgaon.

And

Krishi Vigyan Kendra, Durgapur (Baidnara), Dist. Amravati.

(This Memorandum of Understanding was signed on 19/03/2016 (Tuesday))

Wherein Department of Chemical Engineering & Department of Biotechnology, College of Engineering & Technology, Bambhori, Jalgaon and, Krishi Vigyan Kendra Durgapur (Baidnara), Dist. Amravati, being the premier department in addition to education, training and research in engineering & Agriculture.

... desire to promote training, consultancy & research activities in Chemical Engineering, Biotechnology & Allied Branches of Chemical Engineering & Biotechnology. These activities are proposed to be facilitated through mutual interaction between the Departments, whereas both the Departments and Krishi Vigyan Kendra desire to enter into collaborative activities with prime vision of overall development of Staff, Facilities & Students in particular & society in large. & whereas, in order to achieve the above Vision, it is proposed to have a relation to promote training, consultancy & research work in various thrust areas such as design & development in various fields such as oil extraction, Bio fertilizers, Bio pesticides, plant based culture etc. & whereas the following long term & short term goals are identified for this purpose:-

Long Term goals:

- i. Product / Process development, patenting & market development.
- ii. Quality Improvement Programs leading to research & development of faculty / staff members.
- iii. Collaborative Projects

Short Term goals:

- i. Dissemination of information in the thrust areas through seminars, workshops, specialized courses, invited talks etc.
- ii. Up gradation of infrastructure & knowledge / skills of faculty.
- iii. Training to students of Chemical Engineering & Biotechnology Department.



- iv. Arranging joint socio/economic development programmes.
- v. Agri, Chemical & Bio Entrepreneurship Development.

It is therefore, now agreed upon by & between the Departments and Krishi Vigyan Kendra Durgapur (Badnera), Dist. Amravati as under:

1. Scope :

This MOU, contains, terms & conditions for involvement of Department of Chemical Engineering & Department of Biotechnology, College of Engineering & Technology, Bambhori, Jalgaon and Krishi Vigyan Kendra Durgapur (Badnera), Dist. Amravati; on mutually agreed basis in implementation of various joint projects.

2. Responsibilities :

- i. Providing necessary faculty/staff to support for conduction of such activities.
- ii. Providing infrastructure to the faculty and students at Krishi Vigyan Kendra Durgapur (Badnera), Dist. Amravati for research and other activities. Committing & providing active help, co-operation & dedicated involvement of the authorities & faculty members of Department of Chemical Engineering & Department of Biotechnology, College of Engineering & Technology, Bambhori, Jalgaon and Krishi Vigyan Kendra Durgapur (Badnera), Dist. Amravati in realization of the mission.
- iii. Active involvement of long terms needs & objectives.
- iv. All the above concerned parties acknowledge that this collaboration is based on enduring relationship between the parties rather than for immediate benefit & hence they hereby commit themselves to devote & dedicate their whole hearted support & commitment to accomplish the objectives in an agreed manner & within an agreed time frame as per the validity.
- v. Both the parties agreed to setup a steering committee under the co-chairmanship of HOD of Chemical Engineering, HOD of Biotechnology & Programme Coordinator of the Krishi Vigyan Kendra, comprising of the representative of the institutions on an agreed basis to oversee & monitor the activities under this MOU & devise corrective steps, if & when necessary or even modify the modalities if so warranted by the circumstances.

3. Validity :

This MOU shall remain in force for a period of three years from the date of its being entered into. It may further be extended for such a period & on such terms as may be agreed upon by both the institution.

4. Termination of the MOU :

- i. This MOU will stand terminated if,
 - 1. Either of the parties is rendered helpless or inactive by legal process or by circumstances beyond its control.
 - 2. Either party decides to opt out for compelling reasons by giving a notice of three months to the other party indicating in writing the reasons herefor.
 - 3. The goals under MOU are accomplished.



5. Effects of Termination :

In the event of the termination of this MOU, either party shall:

- i. Return to the other party any equipment, material which may be in his/ her possession from the other party.
- ii. Settle any outstanding dues without recourse to competing action.
- iii. Complete the ongoing projects to the extent possible to avoid major inconvenience or serious dislocation of the work of either party.

6. Exercising Authorities :

- 1. Dept. of Chemical Engineering & Biotechnology, COET, Bambhori, Jalgaon HOD, Chemical Engineering & Biotechnology.
- 2. Krishi Vigyan Kendra Durgapur (Badnera), Dist. Amravati.

7. Interpretation and Dispute :

Any dispute or doubts as to the interpretation of the clauses here in letter & spirit of the methodology shall be mutually discussed & settled by & between the HOD & Director & their decision in the matter shall be final & binding on both the parties.

8. Force majeure :

The standard force majeure clause will apply & the party affected by the clause, which is unable to render services, shall intimate the other party about the reason & indicate the likely date when it would be in a position to render service.


HOD (Chemical Engineering)
Shree Sadhana Bombay Trust's
College of Engineering & Technology,
Bambhori, Jalgaon.


HOD (Biotechnology)
Shree Sadhana Bombay Trust's
College of Engineering & Technology,
Bambhori Jalgaon.




Programme Coordinator
Krishi Vigyan Kendra Durgapur (Badnera), Dist. Amravati.
PROGRAMME CO-ORDINATOR
KRISHI VIGYAN KENDRA
Durgapur (Badnera), Dist. Amravati (MS).



SSBT's College of Engineering & Technology, Bantvalur, Jalgaon.

Department of Chemical and Biotechnology Engineering

Ref.No.: COET/CH-BT/Report NIPHM/5150819

Date: 14/08/2019

To:

The Principal,

COET, Bantvalur,

Jalgaon.

Subject: Report of training in NIPHM, Hyderabad.

Respected Sir,

With reference to above cited subject. We the undersigned attended the five days training program on "Laboratory Quality System Management and Internal Audit as per ISO/IEC:17025:2017" from 15 to 19 July 2019 in Pesticide Management Division at NIPHM, Hyderabad. The training contained general requirements for the competence of testing and calibration laboratory: scope, normative references, terms and definitions, general requirements, structural requirements, resource requirements, process requirements and management system requirements which are to be followed as per ISO/IEC:17025:2017 by NABL.

This is for your information and reference.

Thanking you,

Yours faithfully,

Jayant P. Pappalwar

Assistant Professor, Biotech.

Dr. V.R. Diware

HOOD, Chemical, Biotech.

Enclosure: Certificates Copy

SSBT's College of Engineering & Technology, Bambhori, Jalgaon

Department of Biotechnology Engineering

Ref.No. COET/BT/Report/NIPHM/912/11/19

Date: 16/11/2019

To

The Principal,
COET, Bambhori,
Jalgaon.

Subject: Report of training in NIPHM, Hyderabad.

Respected Sir,

With reference to above cited subject, I the undersigned have undergone 21 days training program on "Pesticide Residue Analysis" from 24th October to 13th November 2019 in Pesticide Management Division at National Institute of Plant Health Management (NIPHM), Hyderabad. The training contained general introduction to Chromatographic techniques: Paper, TU, GC-MS/MS, HPLC, LC-MS/MS. Practical includes solvent preparations, extraction of pesticides from fruits, vegetables, water, milk, spices etc. and quantitative and qualitative analysis of the same done by GC-MS/MS and LC-MS/MS instruments. During training on analysis NIPHM instructor demonstrated on the above mentioned instruments instead of allowing to handle the instrument because of the sensitivity and maintenance problems.

This is for your information and reference.

Thanking you,

Yours faithfully,



Jayant P. Parpallwar
Assistant Professor, Biotech.

Enclosure: Certificates Copy

Copy to:

1. Vice Principal Office



MEMORANDUM OF UNDERSTANDING

Between

Civil Engineering Department

Of

Shram Sadhana Bombay Trust's College of Engineering and
Technology, Bambhori, Jalgaon, MS

And

Public Work Department, Akola, MS

History of cooperative work for common interest goes back to the era of mythology when Devils and Gods together did the churning of sea. With the dawn of millennium three, the world has transformed into a global village. Information technology has wiped out the distance and united the distanced people. It has created opportunities for the physically distanced people to join hand in hand in the voyage of common interest. With this perspective the Civil Engineering Departments of Shram Sadhana Bombay Trust's College of Engineering and Technology, Bambhori, Jalgaon, MS (later referred as SSBT's COETCE) and Public Work Department, Akola (Later referred as PWDA) have come together to this Memorandum of Understanding for their Civil Engineering Departments. The city of Jalgaon (MS) (21°05', 75°40' NE) and Akola (MS) (26°29', 75°88' NE) are at distance 165 km apart and are connected with direct railways. The MoU will be valid for two years wef the date of

implementation and will be reviewed later. The both will collaborate for following objectives:

1. Resource person sharing:

The SSBT's COETCE will invite the field engineers associated with various projects as per their requirements. The PWDA will also invite the SSBT's COET faculty for addressing their engineers and to appraise them of the recent developments in the research arena. The host institute shall pay the travelling expenses to the resource person to visit the department of host institute. The host institute will provide lodging and boarding to the resources person along with suitable remuneration. The deputing institute will provide duty leave to the faculty. The resource persons will be shared for teaching curriculum subjects as well as specialized expert lectures too.

The sharing will be done as per the convenience of deputing institute and will not be binding at all.

2. Laboratory and library sharing:

The laboratory facilities will be extended by the SSBT's COETCE for material testing work of PWDA and library facility will be accessible to PWDA. The laboratory facility shall be used on payment of prevailing charges of the host institute. The library facility will be free of cost. The facility will be extended by the host institute subject to the convenience of academic schedule of the institute and will not be a binding.

3. Students guidance for project work:

The students of SSBT's COETCE can seek guidance of the engineers of PWDA. The facilities will be extended free of cost, however subject to the convenience of schedule of the host institute.


4. Socio-cultural interaction:


The SSBT's COETCE will invite staff of PWDA to attend the departmental extra and co-curricular activities of it. The host institute will provide lodging boarding to the invitee.

5. Joint research:

The faculty of SSBT's COETCE and engineers of PWDA will design joint research projects for societal benefit through technical input. They will publish joint research papers too. They will allow the resource persons of each other to attend the seminars and workshops of each other departments exempting the registration fee.

It is hoped that the MoU will be a successful endeavor for mutual interest and benefit. It will benefit the students and staff members of both the organizations as well as the society in general.


HoD Civil Engineering Department
SSBT's COET, Bambhori, Jalgaon, MS
PROFESSOR & HEAD
DEPT. OF CIVIL ENGG.
COLLEGE OF ENGG. & TECH.
POST BOX No. 94
JALGAON 425001 (M.S.)


Sub-divisional Engineer
प्रादेशिक वायव्य विभाग
पुणे जिल्हा
PWD, Sub-division,
Murtazapur, (Akola) MS
(H.S.O.F.)

The both SSBT's COET and PWDA have observed that the MoU had been a successful and mutually beneficial venture. Hence both decided to make it a permanent MoU on 6/2/16.
S.I.


S.P.E.
17/1/2016

2018/19

From
Head, Civil Engineering
To
The Principal

Date: Feb 18, 2019.
Sub: Mock Interviews.
Ref no.: COET/CIVIL/49

To,
A.P.O.
for reading
K
20-2-19
S.K.
20/02/19

Respected Sir,

It is proposed to organize a Mock Interview Session of BE Civil students on March 9th, 2019, (Saturday), from 11 am to 3 pm. Er Vilasrao Deshmukh (Deputy Er PWD Murtizapur) shall extended his kind services for the exercise. This will also be an stroke of reciprocation of MoU which we have with the PWD Murtizapur. I request to please approve the proposal. Further I request you sanction Rs 1000/- as honorarium for him.

Thank you.

Yours,

M. Husain

From
Head, Civil Engineering
To
The Principal

Date: Feb 18, 2019.

Sub: Booking AC Seminar Hall.

Ref no.: COET/CIVIL/ 50

Respected Sir,

We are organizing a Mock Interview Session of BE Civil students on March 9th, 2019, (Saturday), from 11 am to 3 pm. Er Vilasrao Deshmukh (Deputy Er PWD Murtizapur) shall extended his kind services for the exercise. I request hereby to use the AC seminar hall for the day.

Thank you.

Yours,


M Husain

P. Deshmukh
18
20.2.19

COE/100/137 dt 8-3-17

Principal
P/Sir

2016-17

We would like to invite Er -

- Vitasrao Deshmukh, Deputy Er, Mumbai in our dept for conducting Mock Interviews for our students. This will be an activity under CESA and will also be an reciprocal stroke of MoU between CED and PWD Mumbai.

Kindly grant permission for the same & approve Rs 1000 as honorarium for Er Deshmukh.

Thank you

Yours

H.E.E

AR needful
Shirga
9-3-17

Approved
8/3/17

5/2/16

To,
The Principal,
C.O.E.T.,
Bambhori

Approved (R)
5/2/16

Subject → Renewal of Memorandum
of Understanding.

Respected Sir,

Myself Farooq I. Chavan is a Assistant
Professor in Civil Engg. dept As over ^{MOU} of
Civil Engg dept with P.W.D., Akola has
Completed validity period of two years. At
present renewal of M.O.U is to be done,
For that purpose I required Duty leave of
one day, along T.A & D.A. Please do the
needful.

Thanking you

Principal

Yours faithfully

F. I. Chavan

(R) R/sir
Recommended to allow Mr. F.I. Chavan
visit ~~Amravati~~ Mumbai on DL.
Also recommended for TA to Assistant Professor in Civil Engg
travel by train @ 600/- C.O.E.T., Bambhori
S/L not stated

MEMORANDUM OF UNDERSTANDING

Between

kWatt Solutions Pvt. Ltd

151, Powai Plaza, 1st Floor Hiranandi Garden,
Powai, Mumbai - 400 076.
Registered under the companies Act, 1956 (No. 1 of 1956)

(Referred to as "kSPL" in the following)

And

SSBT's COET College of Engineering & Technology

NH- 06, Bambhori Village, Jalgaon
Jalgaon - 425 001
Maharashtra, India.

(Referred to as "SSBT's" in the following)

Together referred to as "the parties"

Preamble:

KWatt SOLUTIONS PVT. LTD.(kSPL) is a company successfully graduated from Society for Innovation & Entrepreneurship(SINEE)ITB That perform designing, engineering, installation and after-sales service of solar laboratory systems, solar energy products and other energy saving solutions, customized for specific applications (domestic to commercial) and training to the students and faculties in Solar energy field.

Shram Sadhana Bombay Trust (SSBT) is established in year 1972, under the guidance of our founder chairperson, Smt. Pratibha Devisingh Patil, the former president of India. The Trust has unique vision to impart education in sectors like Engineering, Technology

SSBT's College of Engineering and Technology (SSBT's COET) - is an Engineering College governed by Shram Sadhana Bombay Trust. It is a college with long tradition of imparting excellence in education. Some of the achievements are listed as follows:-

1. It is included under section 2(f) and 12(B) of UGC act 1956.
2. QMS of College confirms ISO 9001:2008.
3. Approved by All India Council of Technical Education (AICTE), New Delhi.
4. It is also awarded as Best Engineering College of Maharashtra for the year 2008-09 by Engineering Education Foundation, Pune(M.S).
5. Permanent Affiliation to N.M.U., Jalgaon.
6. Education Excellence Award by Indo Global Chamber of Commerce Industries and Agriculture (IGCCIA), Pune for the year 2014-15.
7. Accredited - 3 times by National Board of Accreditation, New Delhi.
8. Accredited by NAAC with Grade B++ (2.91) under seven point criteria from September, 2016.

Purpose of this MEMORANDUM OF UNDERSTANDING

- To enhance the quality of educational experience for students, researchers as well as faculties.
- To create awareness and to encourage people for Solar areas.
- To expertise people in the field of upcoming Solar generations.
- Make skilled solar engineers for huge careers opportunities in the solar fields.
- Share new research and developments, Innovations, Applications, Career opportunities.

Essential Terms of MoU:

Solar Training

KSPL will be providing Training in Solar energy field to the students and faculty of SSBT's COET.

SSBT's COET will arrange following training programs for students and faculties which will be conducted and performed by KSPL.

Scope of Work for Solar Training:

- Infrastructure - Infrastructure shall be provided by the SSBT's COET for conducting training, lectures and seminars.
- A solar experiment lab of 1000 Sq. Ft. (Accommodating around 50-100 Students) for students to perform hands on practical sessions (sufficient enough for the students to perform the experiments)
- A lecture/seminar room of approximately 2000 Sq Ft. (Accommodating around 50-100 Students) for students for theoretical sessions and conducting seminar.
- kSPL will supply practical requirements during the training programs such as Multimeters, Solder irons, practical kits, study materials
- kSPL will require conference hall with Projectors & Sound system while training /discussion session which will be booked in prior confirmation & Power sockets during practical sessions.
- The Finance for the Training & Project work for the students shall be taken care by Students themselves.
- SSBT's COET will provide basic hospitality for kSPL trainers during their visits which will include accommodation as well as food.
- kSPL will arrange various solar training, workshops at mutually agreed & pre-decided fees for the participants

Effective Date and Term:

The MOU is effective from 01/07/2017 for a period of 3 years.

Confidentiality:

The parties will disclose information of both commercial and technical nature. The information will be disclosed orally, on tangible data or information carriers (e. g. written documents or drawings), electronically (e. g. in the form of electronic files or programs) or by submitting objects (e. g. machinery, mechanical or electronic components or assemblies); This information may contain trade secrets of significant business importance. This information is considered confidential and will be referred to as "Confidential Information" in the following.

the Confidential Information to any third party, use the Confidential Information as a subject for developments of their own, and not to use the Confidential Information to enhance their own products, use the Confidential Information as the subject of applications for intellectual property rights and use the Confidential Information to oppose applications for intellectual property rights of the disclosing party. Furthermore, the parties agree to treat the content of this MoU as confidential towards any other party.

KSPL and shall make accessible Confidential Information (in particular copies of written documents containing Confidential Information and Confidential Information stored on data carriers or submitted objects) only to those employees and consultants

who are involved in implementing the purpose of this MoU and need the Confidential Information for carrying out their associated tasks.

On these persons the secrecy obligations of this Confidentiality Agreement shall be imposed, even beyond their employment or contractual relationship.

The obligation of confidentiality and restrictions of use no longer apply if and as soon as the Confidential Information is or becomes public knowledge without breach of this Confidentiality Agreement (including the disclosure by the disclosing party to a third party without obligation of confidentiality) or the recipient can prove to have been in possession of the Confidential Information prior to receiving the information from the disclosing party; in this case, the recipient should inform the disclosing party of such prior knowledge, or the Confidential Information has lawfully been disclosed to the recipient by a third party without obligation to treat the information as confidential, or the recipient realized or acquired the Confidential Information independently of the disclosing party, or a court or an administrative or government authority requests the recipient to disclose the Confidential Information or the recipient must disclose it pursuant to applicable laws.

Miscellaneous:

If any term of this MOU is or becomes invalid in total or in part, this shall not have any

All terms agreed between kSPL and relating to the subject of this MOU has been recorded in writing. There are no further oral provisions made. Any amendment to this MOU must be made in writing to be valid. Any waiver of this written form requirement must be made in writing.

For kWatt Solutions Pvt. Ltd.

For SSBT's COET


Authorized Signatory:


Authorized Signatory:

Dr. Chetan Singh Solanki
Chairman

Dr. K.S. Wani
Principal

Representative Name

Representative Name


Mr. Mehul Patel
Manager-Training & Product Development


Dr. P.J. Shah,
H.O.D, Electrical Engg Dept.

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
 Bambhori, Post Box No. 94, Jalgaon-425001 (M.S.)

Brief Report on
Capacity building and skills enhancement initiatives taken by the institution

8. Introduction to Solar Photovoltaic System

Date and Venue/ Location	06-10 October 2016 E-108, Department of Electrical Engineering
Aim/Purpose	The aim of the program is to disseminate knowledge about solar photovoltaic system, design, build circuit and develop the system.
Objectives	The objective of the course is to know & handle the practical aspects of solar cells & their applications in various areas, also to bridge the gap between industry and curriculum.
Participants	25
Participants Profile	The program is designed to help students to gain confidence and enhance their knowledge practically. This program helps the students to understand, design and develop the circuit for Solar photovoltaic.
Description about the program	The main focus of the workshop was practical applicability and to introduce the fundamental concepts in Photovoltaic technology. The program provides entry-level theoretical and practical concepts of Solar PV systems, and products and also hands on practice to design circuit. The workshop was conducted with k-Watt Solutions Pvt. Ltd., Mumbai (IIT Powai) under MoU. Students were shown the complete processes of interfacing and mounting by taking lectures and hand on practice.
Outcome	The program helps the students to <ol style="list-style-type: none"> 1. Understand the different components of solar photovoltaic system. 2. Study and gain knowledge related to the different components of solar photovoltaic system 3. Design and develop the charger circuit based on solar power
Recommendations	Such program should be arranged every year

Annexure A

Permission of Introduction to Solar Photovoltaic System

Date: 28/05/2018

To,
The Principal,
SSBT's College of Engineering & Technology,
Jalgaon (MS)-426001.

Subject: Engineering Training program on Solar Photovoltaic Application
Reference No.:

Department of Electrical Engineering is planning to organize 03 days training program on Solar Photovoltaic Application for B.E. Electrical Engineering Students. The training will be conducted by Guest Lecturer: Dr. Hrudan. H. Chaudhari, as per the details the program will also be taking as per the program which will be beneficial for the program. The fee of Rs. 3000/- per student for the training program will be paid to the Institute.

We request you to kindly guide the training.

Respectfully,
Head of Institute
Dr. Hrudan H. Chaudhari
Principal, Engineering Department

① {
② {
③ {
④ {
⑤ {
⑥ {
⑦ {
⑧ {
⑨ {
⑩ {
⑪ {
⑫ {
⑬ {
⑭ {
⑮ {
⑯ {
⑰ {
⑱ {
⑲ {
⑳ {
㉑ {
㉒ {
㉓ {
㉔ {
㉕ {
㉖ {
㉗ {
㉘ {
㉙ {
㉚ {
㉛ {
㉜ {
㉝ {
㉞ {
㉟ {
㊱ {
㊲ {
㊳ {
㊴ {
㊵ {
㊶ {
㊷ {
㊸ {
㊹ {
㊺ {
㊻ {
㊼ {
㊽ {
㊾ {
㊿ {
1
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17
18
19
20
21
22
23
24
25
26
27
28
29
30
31
32
33
34
35
36
37
38
39
40
41
42
43
44
45
46
47
48
49
50
51
52
53
54
55
56
57
58
59
60
61
62
63
64
65
66
67
68
69
70
71
72
73
74
75
76
77
78
79
80
81
82
83
84
85
86
87
88
89
90
91
92
93
94
95
96
97
98
99
100
101
102
103
104
105
106
107
108
109
110
111
112
113
114
115
116
117
118
119
120
121
122
123
124
125
126
127
128
129
130
131
132
133
134
135
136
137
138
139
140
141
142
143
144
145
146
147
148
149
150
151
152
153
154
155
156
157
158
159
160
161
162
163
164
165
166
167
168
169
170
171
172
173
174
175
176
177
178
179
180
181
182
183
184
185
186
187
188
189
190
191
192
193
194
195
196
197
198
199
200
201
202
203
204
205
206
207
208
209
210
211
212
213
214
215
216
217
218
219
220
221
222
223
224
225
226
227
228
229
230
231
232
233
234
235
236
237
238
239
240
241
242
243
244
245
246
247
248
249
250
251
252
253
254
255
256
257
258
259
260
261
262
263
264
265
266
267
268
269
270
271
272
273
274
275
276
277
278
279
280
281
282
283
284
285
286
287
288
289
290
291
292
293
294
295
296
297
298
299
300
301
302
303
304
305
306
307
308
309
310
311
312
313
314
315
316
317
318
319
320
321
322
323
324
325
326
327
328
329
330
331
332
333
334
335
336
337
338
339
340
341
342
343
344
345
346
347
348
349
350
351
352
353
354
355
356
357
358
359
360
361
362
363
364
365
366
367
368
369
370
371
372
373
374
375
376
377
378
379
380
381
382
383
384
385
386
387
388
389
390
391
392
393
394
395
396
397
398
399
400
401
402
403
404
405
406
407
408
409
410
411
412
413
414
415
416
417
418
419
420
421
422
423
424
425
426
427
428
429
430
431
432
433
434
435
436
437
438
439
440
441
442
443
444
445
446
447
448
449
450
451
452
453
454
455
456
457
458
459
460
461
462
463
464
465
466
467
468
469
470
471
472
473
474
475
476
477
478
479
480
481
482
483
484
485
486
487
488
489
490
491
492
493
494
495
496
497
498
499
500
501
502
503
504
505
506
507
508
509
510
511
512
513
514
515
516
517
518
519
520
521
522
523
524
525
526
527
528
529
530
531
532
533
534
535
536
537
538
539
540
541
542
543
544
545
546
547
548
549
550
551
552
553
554
555
556
557
558
559
560
561
562
563
564
565
566
567
568
569
570
571
572
573
574
575
576
577
578
579
580
581
582
583
584
585
586
587
588
589
590
591
592
593
594
595
596
597
598
599
600
601
602
603
604
605
606
607
608
609
610
611
612
613
614
615
616
617
618
619
620
621
622
623
624
625
626
627
628
629
630
631
632
633
634
635
636
637
638
639
640
641
642
643
644
645
646
647
648
649
650
651
652
653
654
655
656
657
658
659
660
661
662
663
664
665
666
667
668
669
670
671
672
673
674
675
676
677
678
679
680
681
682
683
684
685
686
687
688
689
690
691
692
693
694
695
696
697
698
699
700
701
702
703
704
705
706
707
708
709
710
711
712
713
714
715
716
717
718
719
720
721
722
723
724
725
726
727
728
729
730
731
732
733
734
735
736
737
738
739
740
741
742
743
744
745
746
747
748
749
750
751
752
753
754
755
756
757
758
759
760
761
762
763
764
765
766
767
768
769
770
771
772
773
774
775
776
777
778
779
780
781
782
783
784
785
786
787
788
789
790
791
792
793
794
795
796
797
798
799
800
801
802
803
804
805
806
807
808
809
810
811
812
813
814
815
816
817
818
819
820
821
822
823
824
825
826
827
828
829
830
831
832
833
834
835
836
837
838
839
840
841
842
843
844
845
846
847
848
849
850
851
852
853
854
855
856
857
858
859
860
861
862
863
864
865
866
867
868
869
870
871
872
873
874
875
876
877
878
879
880
881
882
883
884
885
886
887
888
889
890
891
892
893
894
895
896
897
898
899
900
901
902
903
904
905
906
907
908
909
910
911
912
913
914
915
916
917
918
919
920
921
922
923
924
925
926
927
928
929
930
931
932
933
934
935
936
937
938
939
940
941
942
943
944
945
946
947
948
949
950
951
952
953
954
955
956
957
958
959
960
961
962
963
964
965
966
967
968
969
970
971
972
973
974
975
976
977
978
979
980
981
982
983
984
985
986
987
988
989
990
991
992
993
994
995
996
997
998
999
1000

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding ("MoU") is signed on the 3rd day of September 2016 BY AND BETWEEN:

Department of Business Administration (M.B.A), SSBT's College of Engineering & Technology, Bambhori, Jalgaon

(A private institute which runs various Engineering & Management courses, which are affiliated to North Maharashtra University; hereinafter referred to as 'SSBTDOBA')

AND

Gokhale's Advanced Training Institute, Jalgaon

A training service provider in the field of Industrial Automation, personality development and Stress Management and authorized training partner of TAACT, Nashik for all types of Industrial Automation courses; hereinafter referred to as 'GATI')

This Memorandum of Understanding is proposed in order to bridge the gap between the academia and industries. The MoU aims at skills development by providing various trainings to the students and faculty members of **Department of Business Administration, SSBT's College of Engineering & Technology, Bambhori, Jalgaon**

Through this Memorandum of Understanding, the two parties agree to the following:

- (a) A **steering committee** will be set up to monitor the activities of the MoU. The committee will consist of **Devdatta C. Gokhale (Director, GATI, Jalgaon)** and **Dr. Vishal S. Rana (Associate Prof. & Head-Dept. of Business Administration, SSBT's COET, Jalgaon)**. With mutual consent, the steering committee can be expanded to include more members from the two institutions. The steering committee will be the supreme body as far the implementation of the activities of the MoU, the continuation of the MoU, and termination of the MoU are concerned.
- (b) SSBTDOBA and GATI will jointly conduct short-term training programs/workshops/Expert lectures in following areas:
 - (i) **Soft skills:** These include – confidence building program, communication & presentation skills, leadership development, professional etiquettes, workshop on personality development, time management, group discussions, interview techniques, technical reporting, etc.
 - (ii) **Stress Management:** These include – personality and stress management, human behaviour, relaxation techniques, job performance, job satisfaction, corporate culture, stress and health, stress and lifestyle diseases, etc.
 - (iii) **Entrepreneurship Awareness workshops**
 - (iv) Any other training areas, as may be deemed fit for both the parties.
- (c) SSBTDOBA will organise training programs for its students and faculties, on the above-mentioned areas [b(i) to b(iv)] and GATI will conduct / co-ordinate these trainings

- (d) SSBTDOBA will provide all necessary infrastructure such as - training hall, projector, PA system, computer lab, etc as will be required for such trainings from time to time.
- (e) GATI will provide all necessary training material as applicable, which will be mentioned in the training proposals submitted with SSBTDOBA from time to time.
- (f) Batch size, payment terms, award of certification and all other relevant details will be as per the training proposals of GATI submitted with SSBTDOBA from time to time.
- (g) Course dates and timings will be decided on the mutual convenience of both the parties.
- (h) **Expert lectures / Workshops / Events:** If SSBTDOBA wishes to organize lecture series / expert lectures, GATI will assist SSBTDOBA in providing speakers.
- (i) **Industrial Visits:** GATI will assist SSBTDOBA in arranging industrial visits of its first and final year students.
- (j) **Validity:** This MoU is valid for a term of **two** years from the date of signing, unless terminated earlier or extended by mutual agreement of both the parties at latest thirty days prior to the expiry.
- (k) **Miscellaneous:**
- All conditions, changes, erasures, amendments, waivers, etc. shall only be in writing duly executed by both the parties.
 - This MoU and any amendment thereof are limited to the purpose of MoU only.
 - This MoU sets forth the entire agreement and understanding between the parties with respect to the subject matter hereof and merges all discussions and negotiations between them, prior to such execution.
 - This MoU shall be governed by the laws of Republic of India.

IN WITNESS WHEREOF the parties have executed this Memorandum of Understanding (MoU) on the date and the year first hereinabove written.

For and on behalf of
Gokhale's Advanced Training Institute (GATI)
Jalgaon

Devdatta Charudatta Gokhale
03/09/2016

Name: Devdatta Charudatta Gokhale
Designation: Proprietor, GATI



Date: 03/09/2016
Place: Jalgaon

Witnesses

Farooza A. Kazi
31/9/16

(Farooza A. Kazi)

For and on behalf of
SSBT's DeBA, Jalgaon

Dr. Vishal S. Rana
03/09/2016

Name: Dr. Vishal S. Rana
Designation: Associate Prof. & Head



HEAD
Dept. of Business Administration
SSBT's College of Engg. & Technology
Bambhori, Jalgaon



Department of Business Administration

**SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)**

Year of Establishment: 2008-09
Email: mbacoetjal@gmail.com

Ph. No. : (0257) 2256391/93/94/95,
Ext. No. : 349 (MBA)

Web: <http://www.ssbtcetjalgaon.ac.in> Fax No.: (0257) 2258392

Ref.No: COET/DBA/01-17/ 32

Date: 27/01/2017

To,
The Principal,
SSBT COET, Jalgaon.

*To: Principal
15/1/17
Ramesh Jadhav
27-1-17*

Sub: Regarding permission to organize "Corporate Culture Workshop" for MBA students on 4th February 2017.

Respected Sir,

With reference to above mentioned subject, we are planning to organize one day "Corporate Culture Workshop" for MBA students on 4th February 2017. Sir, as per the discussion held with Mr.Gokhale and his team (GATI) will conduct this one day workshop. Sir, we would like to inform you that, AXIS Bank is coming for campus interview on 4th February 2017 and in this regard the above workshop will be very beneficial for MBA students in enhancing their skills for corporate world. We are hereby submitting you the proposal of one day workshop for your kind information and approval. The tentative expenses for this workshop will be Rs.12, 000 (Rs.10, 000 for workshop and Rs.2000 as other expenses) including lunch for the guest.

The details of the workshop are attached for your kind information please.
We hereby kindly request you to do the needful in this regard.

Thanking you
Yours truly,
[Signature]
Ms. P.A. Kari
MBASA Coordinator

[Signature]
Dr. V.S.Rana
HOD (MBA)

Encl: Proposal of workshop
Recommended
[Signature]
28/1/17

Rana
permission may please be received
for fee sent *[Signature]*
28/1/17
Permitted

Workshop on Corporate Culture

1. Objective

The objective of the training programme is to groom the personality of the students, with respect to communication skills and presentation techniques, so as to make them familiar in using these techniques in their day-to-day life.

2. Methodology

- Power-point presentations
- Management games
- Case studies

3. Course contents

3.1 Corporate Communication skills

The module will cover making introductions, small talk, greetings, instructing & feedback, types of communication, active listening, communication barriers, common errors, etc.

3.2 Presentation techniques and Body language

The module will enable the students to identify the steps required in planning a speech or presentation, analyse the audience for speeches and presentations, deliver speech or presentation effectively, tips on body language and handle questions effectively.

3.3 Professional Etiquettes-

The module will cover importance of etiquettes, general etiquettes, email etiquettes, meeting etiquettes and cell phone etiquettes.

4. Certification

Certificate of participation will be provided to every participant. Study material – in electronic form will be provided to every participant.

5. Batch size

70 to 80 students.

6. Commercial proposal

- Rs. 10,000/- per day (inclusive of all)
- Payment by cash / cheque.



Department of Business Administration
SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)



Year of Establishment: 2005-09 Ph. No. : (0257) 2258391/93/94/95,
Email: mbacontjal@gmail.com Ext. No. : 349 (MBA)
Web: <http://www.sscuetjalgaon.ac.in> Fax No. : (0257) 2258392

Date: 1/02/2017

NOTICE

All MBA – I & II year students are hereby informed that “Corporate Culture Workshop” under MBASA is organized on 4th February 2017 at MBA Department Seminar Hall. It is a One day workshop to make the students aware of the Corporate Culture and acquaint them with the relevant etiquettes.

All MBA-I&MBA-IIyear students in uniform must remain present at MBA Department Seminar hall at 9:30am to 4:00 pm.

The different modules covered in workshop are as follows:

1. Corporate Communication skills

The module will cover making introductions, small talk, greetings, instructing & feedback, types of communication, active listening, communication barriers, common errors, etc.

2. Presentation techniques and Body language

The module will enable the students to identify the steps required in planning a speech, orpresentation, analyze the audience for speeches and presentations, deliver speech orpresentation effectively, tips on body language and handle questions effectively.

3. Professional Etiquettes

The module will cover importance of etiquettes, general etiquettes, email etiquettes, meetingetiquettes and cell phone etiquettes


MBASA
(Coordinator)


HOD
(MBA)



Year of Establishment: 2008-09
Email: info@ssbtjg.ac.in
Web: <http://www.ssbtcetjg.ac.in>

Department of Business Administration
SSBT's College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 475001 (MS)

Ph. No. : (0257) 2258301/02/04/05
Ext. No. : 240(MBA)
Fax No. : (0237) 2234392

Ref: COET/DBA/02-17/7

Date: 04/02/2017

Mr. Devdatta Gokhale
(Director),
Gokhale's Advanced Training Institute – GATI,
Jalgaon.

Subject: Letter of Appreciation

Thank you very much for conducting "*Corporate Culture Workshop*", I found the program an informative & thought provoking at Department of Business Administration on 4th February, 2017.

It was really a splendid program which exposed students in the field practices.

Your training program was so inspiring and also enjoyable.

Looking forward for your cooperation for the professional enhancement of students in future.

Yours faithfully,


H.O.D
(DBA)



Department of Business Administration
SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)

Year of Establishment: 2008-09
Email: mbocetj@gnnit.com
Web: <http://www.gnitcoetjalgaon.ac.in>

Ph. No.: (0237) 2258381-92, 94, 95,
Ext. No.: 349 (MBA)
Fax No.: (0237) 2258392

Ref: COET/DBA/02-17/7

Date: 04/02/2017

Mrs. Rashmi Gokhale
Gokhale's Advanced Training Institute – GATI,
Jalgaon.

Subject: Letter of Appreciation

Thank you very much for conducting "*Corporate Culture Workshop*", I found the program an informative & thought provoking at Department of Business Administration on 4th February, 2017.

It was really a splendid program which exposed students to the field practices.

Your training program was so inspiring and also enjoyable.

Looking forward for your cooperation for the professional enhancement of students in future as well.

Yours faithfully,


H.O.D
(DBA)



Coordinator's Report

MBA Students Association (MBASA) organized "Corporate Culture Workshop" by Mr. Devdatta Joshi (Director, GATI, Jalgaon) on 04/02/2017.

Venue: Department of Business Administration Time: 10:30 am To 6:00 pm

Theme of the event / Competition: (Description of Various Round Conducted)

- "Corporate Culture Workshop"

Objective of the event:

- To promote the development of participants' leadership, managerial and entrepreneurial competencies and
- To develop participants' skills in relationship management, strategic thinking and changes in corporate environment.

Beneficiary:

- MBA I & MBA II year Students

Analysis of Feedback:

- ▢ **Positive Remarks:** It was very helpful at the time of interview of campus placement.
- ▢ **Negative Remarks:** - Attendance of students is very less.
- ▢ **Key Suggestion:** Such events sometimes should conduct outside the college premises.

Student Volunteers:

Name	Role
• All MBA I & II year students	Organized Whole Event

Total No. of Students Present: MBA I - 14 MBA II - 23

Event Coordinator

(Faruza A. Kazi)

Enclosure:

- o Attendance Report
- o Photos of event
- o Feedback from Students.

Organizer: MBA Students Association

**Corporate culture Workshop
by Mr.Devdatta Gokhale (Director, GATI, Jalgaon)
on 4th February 2017**



Organizer: MBA Students Association (MBASA)



Department of Business Administration

**SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)**

Year of Establishment: 2006-09
Email: mhacoetjag@gmail.com
Web: <http://www.asroetjalgaon.ac.in>

Ph. No.: (0257) 2258391/93/94/95
Ext. No.: 349 (MBA)
Fax No.: (0257) 2258392

Ref.No: COET/DBA/09-16/19.

Date: 15/09/2016

To,

The Principal,
SSBT COET, Jalgaon

*Proposed
to
A.R.
is needful
K.K. 16/9/16
Ramesh S. Patankar
K.K. 15/9/16
Record not in dept.
K.K. 15/9/16*

Sub: Regarding permission to organize "Induction cum one day - Employability Enhancement Workshop" for MBA students on 24th September 2016

Respected Sir,

With reference to above mentioned subject, we are planning to organize Induction cum Employability Enhancement Workshop" for MBA students on 24th September 2016, Sir, as per the oral discussions held with Gokhale's advanced training institute (GATI), Jalgaon we are hereby submitting you the proposal of workshop for your kind information and approval. The tentative expenses for this workshop will be Rs.12,000 (Rs.10,000 for workshop and Rs.2000 as other expenses). Sir, the director/trainer of GATI will be the chief guest for Induction function and then immediately, they will proceed for the workshop.

We hereby kindly request you to do the needful in this regard.

Thanking you
Yours truly,

F.A. Kazi
Ms.F.A.Kazi
MBASA Coordinator

V.S. Rana
Dr.V.S.Rana
HOD (MBA)

Encl: Proposal of workshop

NOTE: R/COE/AMBA we have sent the above permission letter sanctioned by 300 padminik sir etc. It was returned from file. Work was sent again for your permission. Hence, again we are sending it.

Employability Enhancement Workshop

1. Objective

The objective of this workshop is to make the students aware of the employability scenario, skills required and acquaint them with the relevant etiquettes.

2. Methodology

- Power-point presentations
- Videos
- Activities and management games
- Live performances, recordings and feedbacks

3. Course contents

The different modules covered are as follows:

OPTION – 1: One-day workshop

3.1 Group Discussions

This module deals with method of conducting Group Discussion (GD), expectations of panel members, presentation techniques, Do's & Don'ts, mock session.

3.2 Interview techniques

The focus is on preparing the candidate for the interview process. This includes detailing on applying for the job, writing your resume, preparing for the interview, types of interview, tests, the day of interview and after the interview.

3.3 Writing skills

Format of business letters, rules, covering letters, email etiquettes, writing activities



Department of Business Administration
SSBT's, College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)



Year of Establishment: 2008-09
Email: mbacoetjtl@gmail.com
Web: <http://www.ssbcoetjalgaon.ac.in>

Ph. No. : (0257) 2258391/93/94/95
Ext. No. : 349 (MBA)
Fax No.: (0257) 2258392

Date: 21/09/2016

NOTICE

All MBA – I & II year students are hereby informed that “**Induction cum Employability Enhancement Workshop**” under *MBASA* is organized on **24th September 2016** at MBA Department Seminar Hall. It is a One day workshop to make the students aware of the employability scenario, skills required and acquaint them with the relevant etiquettes.

All MBA-I year students (Blue Jeans with white Shirt) & MBA-II year students in uniform must remain present at MBA Department Seminar hall at 9:00 am.

The different modules covered in workshop are as follows:

- **Group Discussions** This module deals with method of conducting Group Discussion (GD), expectations of panel members, presentation techniques, Do's & Don'ts, mock session.
- **Interview techniques** The focus is on preparing the candidate for the interview process. This includes detailing on applying for the job, writing your resume, preparing for the interview, types of interview, tests, the day of interview and after the interview.
- **Work culture** Values, attitudes and behavior, meeting etiquettes, telephone manners, cell phone & email etiquettes, public appearance etiquettes, interpersonal etiquettes, table manners, dressing sense.

MBASA
(Coordinator)

HOD
(MBA)



SSBT'S COLLEGE OF ENGINEERING & TECHNOLOGY
JALGAON, MS

Year of Establishment: 2008-09
Email: cbtacoetjal@gmail.com
Web: <http://www.ssbtscoljgpn.ac.in>

Department of Business Administration
SSBT's College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)

Ph. No. (0257) 2258391-02/94-05,
Ext. No. : 349(MBA)
Fax No. : (0257) 2258362

Ref: COET/DBA/09-16/22

Date: 24/09/2016

Mrs. Rashmi Gokhale
Gokhale's Advanced Training Institute – GATI,
Jalgaon.

Subject: Letter of Appreciation

Thank you very much for conducting “*Employability Enhancement Workshop*”, I found the program an informative & thought provoking at Department of Business Administration on 24th Sept. 2016.

It was really a splendid program which exposed students to the field practices.

Your training program was so inspiring and also enjoyable.

Looking forward for your cooperation for the professional enhancement of students in future as well.

Yours faithfully,


H.O.D
DBA
Dept. of Business Administration
SSBT's College of Engg. & Technology
Jalgaon, MS



BAMBHORI, JALGAON
ESTD. 2001/2008

Year of Establishment: 2008-09
Email: mancoetjnl@gmail.com
Web Site: www.ssbctjalgaon.ac.in/

Department of Business Administration
SSBT's College of Engineering & Technology, Bambhori,
Post Box No. 94, Jalgaon - 425001 (MS)

Ph. No. (0257) 2258391/93-94-95
Ext. No. 749 (MBA)
Fax No.: (0257) 2258392

Ref: COET/DBA/09-16/22

Date: 24/09/2016

Mr. Devdatta Gokhale
(Director),
Gokhale's Advanced Training Institute – GATI,
Jalgaon.

Subject: Letter of Appreciation

Thank you very much for conducting "*Employability Enhancement Workshop*", I found the program an informative & thought provoking at Department of Business Administration on 24th Sept, 2016.

It was really a splendid program which exposed students to the field practices.

Your training program was so inspiring and also enjoyable.

Looking forward for your cooperation for the professional enhancement of students in future as well.

Yours faithfully,

H.O.D
(DBA) HEAD
Dept. of Business Administration
SSBT's College of Engg. & Technology
Bambhori, Jalgaon

**Induction Function & Personality Enrichment
Program conducted on
Dated 24th September 2016**



Organizer: MBA Students Association (MBASA)

Shram Sadhana Bombay Trust's
COLLEGE OF ENGINEERING AND TECHNOLOGY
BAMBHORI, POST BOX NO.94, JALGAON – 425001.(M.S.)

Brief Report on

MoU between SSBT's COET & PlacementSeason.Com

- MoU between SSBT's COET, Bambhori, Jalgaon & PlacementSeason.Com signed on 17.08.2016 for One year.
- The MoU proposed to provide 10 Tests (2 Company specific tests) and SSBT's COET to compensate PlacementSeason.Com for the use of services in the amount of Rs.50.00 per student for 256 students, as total of Rs.12, 800/- .
- MoU planned to provide practice test to students and also to increase mathematical, problem solving skills, it intended targeting campus recruitments.
- Students (256) from B.E. Computer Engineering, Information Technology and Electronics & Telecommunication Engineering appeared Mock Company Specific Test (Cappgemini) 256 on 19-21 September 2016.
- The students attempted the online practice tests based on topics related to aptitude, reasoning, verbal abilities and expressed conformity about the content. Two company specific "Cappgemini" tests provided preparation for upcoming campus drives.


Dr.S.A.Thakur
Training & Placement Officer

PlacementSeason.Com Services Memorandum of Understanding (MOU)

Contents

1	Executive Summary	2
2	PlacementSeason.Com Services	2
3	Setup, Training and Maintenance for PlacementSeason.Com	2
4	Enhanced Features	2
5	Terms and Conditions	3
6	Financial Responsibilities	3
7	Party Responsibilities	3
8	Problem Reporting	4
9	Contacts for this agreement	4
10	Resolution of Disputes	4
11	Signatures of approval	5



Created: 08/17/2016

1



FS.COM MOU

Version: 1.0

1 Executive Summary

This memorandum of understanding is a written understanding about the level of service PlacementSeason.Com will provide with the Aptitude Lab product. This agreement covers responsibilities for setup, configuration, on-line training and ongoing maintenance and support. This document clarifies both parties' responsibilities and procedures to ensure that the customer's needs are met in an accurate and timely manner.

2 PlacementSeason.Com Services

Aptitude Lab services provided by PlacementSeason.Com and outlined in this agreement includes:

- Setup and customized configuration
- Online Video Based Training
- Yearly software maintenance
- Feature Enhancements

3 Setup, Training and Maintenance for PlacementSeason.Com

PlacementSeason.Com will provide any set-up, user configuration and getting started training to on-board a new client. Setup and training is a one-time event, after which the client is then trained as the "system administrator" and able to perform routine configuration and administrative tasks for their own organization within the web application. PlacementSeason.Com is responsible for maintaining existing applications ensuring functionality with newest web development framework, software versions and OS updates.

4 Enhanced Features

Functionality enhancements to the PlacementSeason.Com will require review and approval from the web team, web team management and the Director in PlacementSeason.Com. Approved functionality enhancements must be applicable to all customers of the application. Functionality enhancements will not be approved if the enhancement benefits one organization/URL/customer only.


Created: 05/17/2019

2





PCCOM/MS/L
Version: 3.0

5 Terms and Conditions

Agreement period

This agreement is valid from the effective date below and remains in effect until the following one year anniversary date, at which point the agreement may or may not be renewed for another year. The agreement will be reviewed annually before the anniversary date. As web technologies, policies, and environments evolve, PlacementSeason.Com will incorporate revisions into the agreement. In the absence of the completion of a review, the current agreement will remain in effect until both parties mutually agree to the proposed changes.

Effective date: August/18/2016

Service goals and level of support

PlacementSeason.Com will assign a primary contact for your project. This person will be your primary contact point for communication, questions, service enhancements and problem resolutions. Your contact will work closely with you to ensure that you receive the highest level of customer support and satisfaction. The primary contact or member of the web support team will respond by telephone or email to a customer's request, questions or problems within 4 hours. If a resolution is not available at the time PlacementSeason.Com contacts the customer, PlacementSeason.Com will attempt to estimate the resolution time.

6 Financial Responsibilities

The customer agrees to compensate PlacementSeason.Com for the use of services in the amount of Rs5000 per student for the 2016-2017 batch students. PlacementSeason.Com will invoice the unit department for the amount and payment is due in full when invoiced.

7 Party Responsibilities

Customer responsibilities

Customer agrees to:

- Follow appropriate MOU procedures.
- Acknowledge and understand that this is leading edge technology for which technological obstacles requiring diagnosis and mutual cooperation could occur.
- Work with an assigned developer.

Dated: 06/17/2016

3



PS.COM MOU

Version: 1.0

- Understands that this is a Web application and requires Internet connectivity to access the application.

PlacementSeason.Com responsibilities

The PlacementSeason.Com Web Development Application team agrees to:

- To provide 10 Tests (Maximum 2 Company specific targeting campus recruitments).
- Scheduling and Reporting facility for the college administrator to track and monitor the students' performance.
- Host the web application within the PlacementSeason.Com web server infrastructure.
- Ensure that the web application is secure and meets web security standards.
- Monitor web applications and server environments for any technical issues that may arise.
- Maintain appropriate full and incremental system backups.
- Pay for hardware maintenance on underlying physical hardware and storage systems.
- Pay for software maintenance on underlying web server application software.
- System problem escalation when system is down.
- Meet response times associated with the priority assigned to Customer issues.
- Maintain appropriately trained staff.
- System tuning and file maintenance, as well as any system related work, which affects performance, usage or hardware connectivity.
- Configure established security standards and policies.

B: Problem Reporting

For functional problems or questions: Call or email your Web Application Development liaison or someone on the Web Application Development team:





Samuel Ponnuraj | E-Mail: samuel@placementseason.com | (902) 238380

9. Contacts for this agreement

Samuel Ponnuraj is the PlacementSeason.Com contact regarding policy or terms of changes to the Memorandum of Understanding.

10. Resolution of Disputes

This Memorandum of Understanding shall take effect and be construed in accordance with the Laws of India and be subject to jurisdiction of courts of Jalgaon.


4

PS.COM/OU
 Created: 08/17/2018  Ver: 1.0



11 Signatures of approval

By signing below, all parties agree to the terms and conditions described in this Memorandum of Understanding.

PlacementSeason.com

Name	Title
Samuel Fontana, C.R.	Business Development
Signature	Date
	

Customer Information:

Name	Title	Dept/Mailcode
Dr. K. S. Wani	Principal	STAT'12, DET, Bambhori, Jalgaon
Signature	Email	Phone
	secretj@j@gmail.com	0257 2294393
Services Purchased:		
PlacementSeason.com - Aptitude Lab		
Rs.50.00 per student		

Special Notes:



AGREEMENT

THIS AGREEMENT is made:

BETWEEN

Shriani Sadhana Bombay Trust's, COLLEGE of ENGINEERING & TECHNOLOGY

Address: - Bambhori, Jalgaon, Maharashtra 425003.

AND

M/s. Treezoc - E Solutions Pvt. Ltd.

Address: - A-701, Trade World Building, Kamal Mills Compound, Senapati Bapat Marg, Lower Panel West
Mumbai-400013.

AGREEMENT

THIS AGREEMENT is made on date : - 26th August, 2016 BETWEEN Shriani Sudhana Bhatnagar Trust's COLLEGE of ENGINEERING & TECHNOLOGY, Bambhori, Jalgaon, Maharashtra 425001, - India, hereinafter referred to as the College (Which Expression shall mean and include their representatives and administrators) of the one part AND M/S Treecor IT Solutions Pvt Ltd, having their office/address at A-701, Trade World Building, Kamala Mills Compound, Serapoti Bajaj Marg, Lower Phase West, MUMBAI - 400013, hereinafter referred to as the Treecor (Which expression shall mean and include their Representatives and administrators) of the other part.

for Treecor - IT Solutions Pvt Ltd



(Milind Khandhar, CEO)



CONFIRMED & ACCEPTED,



(Principal / Director)



WHEREAS the said COLLEGE is conducting Education for Graduates and Post-graduates of Engineering and Management Discipline affiliated to NAAC Accredited North Maharashtra University, Jalgaon.

AND WHEREAS the Tensee is providing "auxiliary educational services" of conducting knowledge/skill enhancement activity AND placement services to UNIVERSITY'S & COLLEGE'S and in the premises of the UNIVERSITY'S & COLLEGE'S for imparting latest knowledge enhancement & skill based activity (Career Oriented Courses, job skills and placement drives for students).

AND WHEREAS Tensee has given proposal to the said College and the said College has decided to outsource its "auxiliary educational services" to the said Tensee with the following terms and conditions. The College has found to their satisfaction the terms and conditions and other arrangements and provisions and agreed to avail the service of the said Tensee as per this agreement.

AND WHEREAS both the above mentioned parties namely the College AND Tensee have mutually agreed and entered in to this agreement and reduced the same in to writing as under: -

TERMS AND CONDITIONS OF THE AGREEMENT

1. IMPLEMENTATION:-

Tensee will take complete responsibility for organizing and implementing the (knowledge/skill enhancement activity and placement drives (On campus and off campus drives) for students in the college.

2. COURSEWARE:-

As per requirement, Tensee will provide all the relevant study material for successfully running the Placement Programme.

3. TRAINING EQUIPMENT:-

The relevant Tools, Equipments and Devices that will be required to conduct the Placement Programme shall be provided by College and shall remain the property of College.

4. HUMAN RESOURCES:-

Tensee will provide training personnel that will be required for running the Placement Programme.

For, Tensee - T Solutions Pvt Ltd

(Miller Khandhar, CEO)



CONFIRMED & ACCEPTED,

(Principal/Director)



5. FEES:

As per the mutually agreed terms, the fees for the placement program will be Rs 1500 per student for all students. 1st installment of 50% of the above said amount needs to be paid in advance before the start of the process. 2nd installment of 25 % of the above said amount needs to be paid post completion of training process and the final installment of 25% needs to be paid upon successful completion of the recruitment process.

6. INSTITUTIONAL REQUIREMENTS:

For effective implementation of the Programme the College will provide the following institutional resources and facilities to Trezec.

- a. One Lecture room, with benches & black board, for Theoretical Training and orientation program.
- b. The College authorities will allow Trezec to give classroom talks/lectures/seminars in each class in the University colleges.
- c. Lodging/Boarding, and accommodation, Food and travel expenses (not Airfare and provided affordable travelling expenses) of the TRE personnel of various companies visiting the college for recruitment purposes.
- d. Lodging/Boarding, and accommodation, Food and travel expenses of the trainers and corporate guest lecturers.

7. CONTRACT AGREEMENT:

That it is clearly agreed by and between the parties that the duration of the contract / this agreement shall be initially for a period of two (2) year from the date of signing this agreement, and after completion of the said period, the College & the Trezec may extend it for further two years, on basis of service provide. The College hereby agree that it shall not employ, directly or indirectly, on full time or on part time basis any past or present employee of the Trezec. Similarly the Trezec shall also not employ any employee of the College. This agreement shall take effect and be construed in accordance with the laws of India and be subject to Jurisdiction of courts at Jaipur.

8. EXIT CLAUSE:-

It is clearly agreed by & between both the parties namely the College & the Trezec that the program cannot be closed (or discontinued) during the period of this agreement. This is agreed, primarily in the supreme interest of the students who will be enrolled in the this program. However, As a last option, if both the parties mutually (amicably) agree to close the CENTRE, then they can do so only after the completion of first year of this agreement, by giving an advance notice of a minimum period of further three (3) months.

For Trezec - E Solutions Pvt Ltd



(Miller Khandhar, CEO)



CONFIRMED & ACCEPTED,



(Principal / Director)



Scaled, Signed and Delivered on date: - 26th August, 2018, by the within named

College in the presence of _____

Confirmed and Accepted:

For, College



(Principal / Director)

Before witness:

Name Suhant S. Bahetari

Signature 

Scaled, Signed and Delivered by the within named
Treeze-IT Solutions Pvt Ltd in the presence of _____

Confirmed and Accepted:

For Treeze-IT Solutions Pvt Ltd,



Mr. Miller Khundhar

(CEO)



Before witness:

Name Prateek Mishra

Signature 

