



Jagadamba Bahuuddeshiya Gramin Vikas Sanstha's
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL
Approved by AICTE, Recognized by DTE & Affiliated to S.G.B. Amravati University, Amravati



Brochures and Reports 2020-2021



JAGADAMBHA BAHUDESHEIYA GRAMIN VIKAS SANSTH'S

JAGADAMBHA

COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL



Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.

Dr. Hemant M. Baradkar

M.Tech. (Electronics), Ph.D. (E & TC. Engg.)

Principal

Dr. Shital A. Watile

M.Sc., Ph.D.

Secretary

6.3.3 List of professional development /administrative training programs organized by the institution for Teaching and non-Teaching staff year wise.

Session 2020-21

Sr. No.	Title of Program
1	FDP on " New Digitally Enhanced Education for Covid-19 Digital Era of Education"
2	FDP on Introduction to "Teaching, Evaluation and Research skills"
3	Workshop" Stress management by Yoga"
4	Workshop on" Python"
5	Workshop on "Android"
6	Training for non teaching staff staff " Assuring and Ensuring Quality Performance"
7	Workshop on " Energy Awareness Program"
8	Workshop on" Personality Development "
9	Two days Workshop on" MAT-LAB"
10	FDP on " Communication Skills: Theory and Practice"
11	"Fire Safety " Training for Non-Teaching Staff
12	Workshop on "Documentation and e-Report Preparation for NAAC New Methodology"
13	Five Days Training of non teaching staff



Dr. Hemant M. Baradkar
Principal

Jagadamba College of Engineering & Technology, Yavatmal

ARNI ROAD, YAVATMAL (M.S.) INDIA

Tel. / Fax : 07232-294444, Mob. : 9011083260

Website : www.jcoet.org, Email : principal@jcoet.org, principal.jcoet@gmail.com



JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S

JAGADAMBHA

COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL



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Secretary

14	Training for housekeeping staff for "Clean Campus"
15	Five days Day "Computer Awareness Training Program" for Nonteaching Staff
16	Session for non teaching staff on " Stress management by Yoga"
17	Workshop on" Research Ethics and Plagarism Control"
18	Five day Training for non teaching staff on "Effective Communication "
19	Workshop on "CAD-CAM Unigraphics"
20	Training to Faculty For Conduction of Online Examination as per SGBAU guidelines




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JAGADAMBHA BAHUDDHESHIYA GRAMIN VIKAS SAMSTHIS
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL



Approved by AICTE & Government of Maharashtra, Affiliated to Pimpri Chinchwad Education Trust, Pimpri, Maharashtra, India.

Notice

Date 02/06/2020

All the Head of departments and Teaching Faculties of Jagadambha College Of Engineering and technology, Yavatmal, are here by informed that our college is organising Online FDP on "New Digitally Enhanced Education for Covid-19 Digital Era of Education" for all teaching staff on date 03/06/2020 to 07/06/2020. All must present without fail.

Dr. H.M. Baradkar

Dr. Hemant M. Baradkar

Principal

Jagadambha College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

Copy To

Mechanical Engg. Dept

EXTC Engg. Dept

Civil Engg. Dept

Electrical Engg. Dept

Computer Engg. Dept

First Year Dept

T and P Dept



About Institution

Jagadambha Bahuuddeshiya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shital A. Watile renowned educationalist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadambha College of Engineering & Technology, Yavatmal, was established by JBGVS on an expanse of 11 acres on Nagpur Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning, with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati, University. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. Courses from 2013-14 like Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering & Electronics & Telecommunication Engineering with total intake 72, which makes the highest intake among all Engineering Colleges in Yavatmal City in a short span of time. Jagadambha College of Engineering & Technology.

Vision

To be an Organization Providing Quality Education to the Masses to Bring about a Social Change in the Region.



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

Faculty Development Program
on
**"New Digitally Enhanced Education
for Covid-19 Digital Era of
Education"**



Dr. Mahant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

EXPERT

Dr. Hemant M. Baradkar

Principal, JCOET, Yavatmal

Patrons

Dr. Shital A. Watile

Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar

Principal, JCOET, Yavatmal

Dr. Vijay L. Bhambere

HOD Mech. Engg, Dept.

JCOET, Yavatmal

Program Co-ordinators

Prof. S. A. Murab

HOD, Comp. Engg. Dept.



BRIEF OF COURSE

With the spread of the covid-19, countries are implementing emergency plans to slow down and limit the spread of the virus – and prepare for a possible longer term disruption of school and university attendance. Every week of school closure will imply a massive loss in the development of human capital with significant long-term economic and social implications. While this is a strong stress test for education systems, this is also an opportunity to develop alternative education opportunities. China, which was hit first by the corona virus, is already well advanced in providing a large share of its students with access to online learning opportunities.

AIM OF COURSE

To educate Students with advance online learning opportunities

OBJECTIVE OF COURSE

To introduce staff with advance digital skill

DATE

03-06-2020 to 07-06-2020

Event Mode

Online Mode

Dr. Hemant M. Baradkar
Principal

Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

A Report on

FDP on " New Digitally Enhanced Education for
Covid-19 Digital Era of Education"



JAGADAMBHA
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Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

1. Title of Activity	FDP on " New Digitally Enhanced Education for Covid-19 Digital Era of Education"
2. Trainer	Dr. Hemant M. Baradkar
3. Date of Activity	03-06-2020 to 07-06-2020
4. Objective	To introduce staff with advance digital skill
5. Event Mode	Online
6. No. of Beneficiary	32

Due to this pandemic Situation, Jagdambha College of Engineering and Technology, Yavatmal had online Faculty Development Program " New Digitally Enhanced Education for Covid-19 Digital Era of Education" on 03-06-2020 to 07-06-2020. Program was organized online mode. Principal Of Jagdambha college of engineering and technology, Yavatmal Dr. H. M. Baratkar guided to teaching staff in five days FDP program.

In the inaugural Mr.S.A.Murab , HOD, Computer Engineering Department welcome Principal Sir and all faculty members and he elaborated about difficulties in Teaching- Learning process during pandemic.

In this Faculty Development program Dr. H.M. Baratkar explained how the corona virus pandemic jolted the academic life and swept away every one's best plans for everyday life at University. The pandemic has brought several transformations in daily lives. In late March 2020, anticipating the colossal calamity and dealing with the hurdles of unprecedented times, the University quickly responded through virtual mode. People underwent various transformations,



Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kintal, Yavatmal

including immediately switching the learning mode from classroom to e-learning and figuring out ways to keep our stakeholders and thought leaders connected through webinars, virtual labs sessions, Learning Management Systems (LMS), E-Portfolio, etc. Furthermore, we introduced five additional seats in all of our programs for these warriors' wards and established 'COVID19 Cell' to address student's grievances and to follow the required procedures and monitoring.


He emphasized on skilling of faculty through several In-house FDPs and external expert talks and promote ICT and MOOC in the teaching-learning process.



Dr. Hemant Bardkar, online addressing the staff

He also told that Likewise, each year, JCOET will organize Annual Festival this year, too, in November 2020. We will figure out new ways to dive into cultural heat by virtual platforms.





Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatkar

Teaching Staff List

Sr No	Name Of Teaching Staff
1	Dr. Vijay G. Neve
2	Mr. Pravin S. Wankhade
3	Mr. Ankit A. Zade
4	Mr. Shubham A. Shriwas
5	Mr. Chetan H. Kidile
6	Mr. Dipak P. Charde
7	Mr. Vishwajit K. Barbudhe
8	Mr. Shrikant D. Kale
9	Mr. Vinod R. Thakare
10	Mr. Akash R. Dudhe
11	Mr. Ajay D. Nanure
12	Mr. Sagar R. Raut
13	Mr. Shshank S. Kendhe
14	Mr. Vikas R. Bankar
15	Mr. Ritesh J. Raut
16	Mr. Pranay P. Deogade
17	Mr. Hiteshkumar D. Mishra
18	Mr. Tejas N. Kothari
19	Mr. Shubham P. Hore
20	Ms. Shruti S. Ladvikar
21	Mr. Sachin A. Murab
22	Mr. Parag D. Thakare
23	Mr. Ram Kumar
24	Mr. Ashish V. Mahalle
25	Mr. Abhishek M. Dhore
26	Mr. Rahul M. Raut
27	Mr. Ritesh V. Deshmukh
28	Mr. Anirudha A. Kolpyakwar
29	Mr. Amol B. Dhumne
30	Mr. Kaustubh. N. Kalaspurkar
31	Mr. Balu K. Chavhan
32	Mr. Ashish B. Samarth




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
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Notice

Date-21/06/2020


All the Head of departments and Teaching Faculties of Jagadamba College Of Engineering and technology, Yavatmal are here by informed that our college is organising Online FDP on "Teaching Evaluation and Research Skills" for all teaching staff on date 23/06/2020 to 27/06/2020. All must present without fail.

Dr. H.M. Baradkar


Dr. Hemant M. Baradkar
Principal

Jagadamba College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

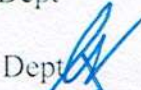
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Mechanical Engg. Dept 


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JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

Faculty Development Program on "Teaching, Evaluation and Research Skills"



Dr. Hemant M. Baradha
Principal
Jagadambha College of Engineering &
Technology, Ami Road, Kinhi, Yavatmal.

EXPERT

Dr. Hemant M. Baradkar
Principal, JCOET, Yavatmal

Patrons

Dr. Shital A. Watile
Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar
Principal, JCOET, Yavatmal

Dr. Vijay L. Bhambere
HOD Mech. Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Dr. V. G. Neve
HOD, Electrical Engg. Dept.



BRIEF OF COURSE

We present a method to analyze the relation between faculty wide intended learning and concomitant achieved learning outcomes empirically. The method is applied to the Master of Science in Business Administration (MSc BA) program of the Faculty of Economics and Business (FEB) of the University of Groningen. Intended learning is measured from the students' exposure to seven research aspects taught according to course specific learning goals. The achieved learning outcomes are derived from the grades that the FEB professors gave on these research aspects when grading the students' final Master theses. We find that the intended learning of the research aspects in the MSc BA program does mainly benefit students with no previous Bachelor of Science background at the FEB. We expect that our method may also be relevant for accreditation committees/managers of other Business Schools. Moreover, the results of this method may be interesting for professors who teach -- or intend to teach -- research skills.

AIM OF COURSE

To equip faculty with advance Teaching Learning skills

OBJECTIVE OF COURSE

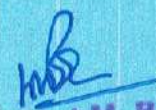
To help the new faculty to publish quality research reports

DATE

23/6/2020 to 27/6/ 2020

Event Mode

Online Mode


Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
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A Report on



JAGADAMBHA COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL


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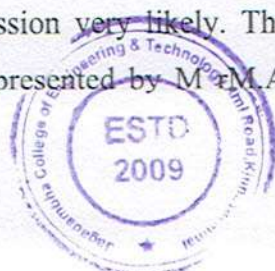

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FDP on “ Teaching ,Evaluation and Research Skills”

Title	FDP on “ Teaching ,Evaluation and Research Skills”
Aim	to equip faculty with advance Teaching Learning skills
Objective	to help the new faculty to publish quality research reports
No.of beneficiary	27
Date	23/6/2020to 27/6/ 2020
Venue	Online

A Faculty development program on “ Teaching ,Evaluation and Research Skills”

Was organised by Department of Electrical Engineering , Jagdambha College of Engineering and Technology, Yavatmal, from 23/6/2020to 27/6/ 2020. This workshop was formally inaugurated online on February 23rd June 2020. This workshop was coordinated successfully by Dr.Vijay Neve, professor The core objective of the workshop was to equip the faculty with set of teaching learning skills and potentiality to undertake the research very effectively in the Technical disciplines.This was a four day Faculty Development Programme where various related subtopics were discussed in detail by eminent educationists and a very beneficial academic environment was experienced by the participants. The The dignitaries were welcomed by the Principal Dr. Niranjana Soperna and presented flowers. The first technical session was on the topic Technology in Education and the speaker was Dr.Hemant Baradkar, Principal, JCOET, Yavatmal. He discussed the use of technology in Education. He also discussed the latest trends which are observed in various institutes and the perception of teachers regarding the same. The lecture was very beneficial and provided an insight on the various challenges associated which a teacher educator has to overcome. . On second day technical session 2 the speaker was Ms Ramya Kanan, renowned personality development trainer. She discussed about research in education. There were exchange of ideas on the issues concerning the educational researches. It was also discussed the requirement of the educational scenario and how research activities can be carried out by teachers in limited time span and with limited resources.Third and fourth day’s the technical session Dr.Milind Sarode , Professor, Government polytechnic , yavatmal discussed about how to write a research report and learned the doubts of the participants regarding the same. On fifth day technical session staff were addressed by Dr. V.L.Bhambere, associate professor , JCOET, Yavatmal.He enlightened the participants about life skills required to be a competent teacher. Various life skills were discussed in detail over the two sessions of the day. Various case studies were discussed and the skills required were elaborated. This session was addressed by Dr Hemant Baradkar where he talked about teaching for diversity various questions were raised on the topic participants which made the discussion very likely. This session was followed by. the valedictory session . Report of the FDP was presented by M.M.A. Khan. Votes of thanks were provided by Ms.U.C.Ade.




Dr. Hemant M. Baradkar
Principal
Jagdambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



Faculties Attending Ms Ramya Kanan's FDP lecture

Ramya Kanan
Event Co-ordinator




Principal
Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

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Notice

Date 03/01/2021

All the non teaching staff members are hereby informed that our college is organising
"Stress Management By Yoga" for all non teaching staff on date 04/01/2021 to
08/01/2021. All must present without fail.

Dr. H.M. Baradkar
Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Copy To

1. HOD Electrical

2. HOD Mechanical

3. HOD Computer

4. HOD Civil

5. HOD EXTC

6. First Year Incharge



A Report on

REPORT ON STRESS MANAGEMENT BY YOGA



JAGADAMBHA
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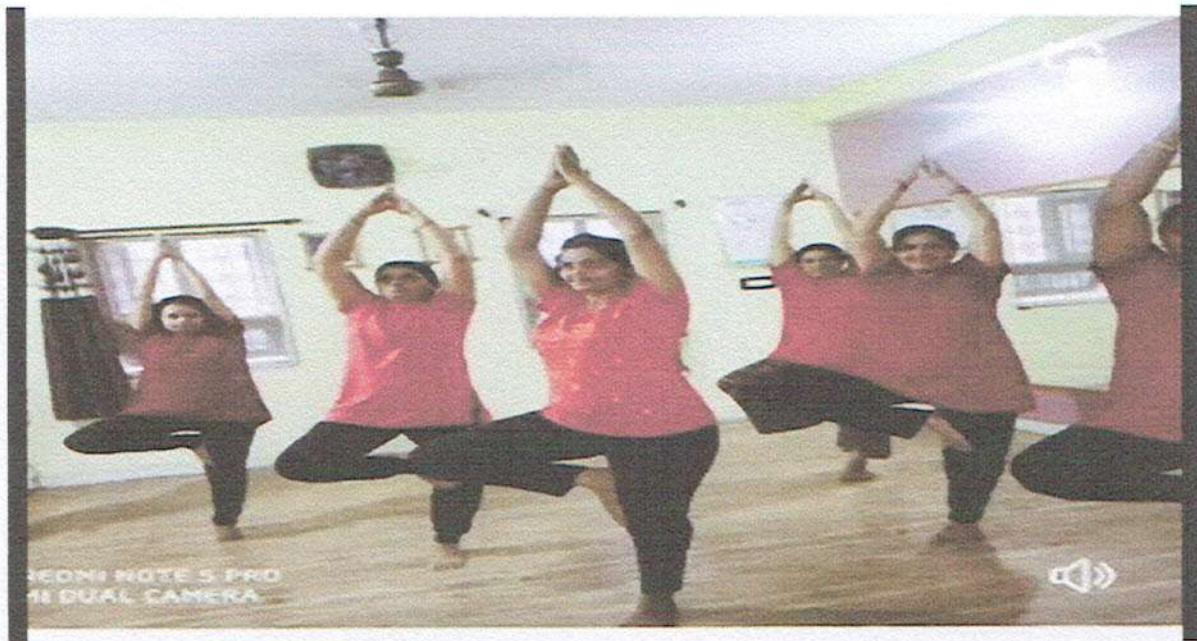


Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering
& Technology, Arni Road, Kinhi, Yavatmal

Report on Yoga and Meditation Year-2021



On 4 January 2021 to 8 January 2021, one week session for non teaching staff organised by Jagadambha College of Engineering and Technology, Yavatmal on stress management by Yoga in which 14 non teaching staffs, have taken part and steps of Yoga under the guidance of the Dr.Kavita Borkar madam. The main aim was to raise awareness and ignite a passion for fitness. In the present day when staff face stress, tension, fear, etc., simple 'asanas' can help dispel these. A few minutes of Yoga during the day can be a great way to get rid of stress that accumulates daily-in both the body and mind. Yoga postures, Pranayama techniques to release stress. Meditation is Relaxation which gives calm mind, good concentration and Rejuvenation of the body and mind etc. In view of this, with Yoga teacher Mrs. Kavita Borkar have little bit of competitions inside our college premises on 14 non teaching staff of our college along with effectively performed the various hard and easy instructor Madam Ritu and her two gentle and friendly trainees.




Dr.Kavita Borkar told benefits of yoga to all non teaching staff, following are the benefits of yoga.

benefits of yoga

1. Yoga helps you in all-around fitness
2. Yoga benefits in weight loss
3. Yoga is one of the best solutions for stress relief
4. Yoga helps for inner peace
5. Yoga Improves Immunity
6. Practice of Yoga Offers Greater Awareness
7. Yoga improves relationships
8. Yoga Increases Energy
9. Yoga Gives you Better Flexibility and Posture




Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal.

10. Yoga helps in improving intuition

1. Yoga helps you in all-around fitness

As Gurudev Sri Sri Ravi Shankar puts it, "Health is not a mere absence of disease. It is a dynamic expression of life – in terms of how joyful, loving, and enthusiastic you are." Yoga poses, pranayama (breathing techniques) and meditation are a holistic fitness package. The benefits accrued by being a regular practitioner are numerous. Some very discernible ones are:

11. Improves health
12. Gives mental strength
13. Improves physical strength
14. Protects from injury
15. Detoxifies the body

Yoga is often partially understood as being limited to asanas or poses, and its benefits are only perceived to be at the physical level. However, we fail to realize the immense benefits yoga offers in uniting the body, mind, and breath. When you are in harmony, the journey through life is calmer, happier and more fulfilling. So, if you are keen to lose weight, develop a strong and flexible body or being at peace, then yoga can help you achieve it all.

package. The benefits accrued by being a regular practitioner are numerous. Some very discernible ones are:

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- Gives mental strength
- Improves physical strength
- Protects from injury
- Detoxifies the body


2. Yoga benefits in weight loss

[Sun Salutation](#) and [Kapal Bhati pranayama](#) are highly useful for losing weight. Moreover, with regular practice of yoga, we tend to become more sensitive to our body and its needs. This, in turn, helps keep a check on our food intake and body weight.

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3. Yoga is one of the best solutions for stress relief




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

A few minutes of yoga daily can be a great way to get rid of stress, both in body and mind. [Yoga postures](#), pranayama, and meditation are effective techniques to release stress.

4. Yoga helps for inner peace

We all love to visit peaceful, serene spots that are rich in natural beauty. Little do we realize that peace can be found right within us and we can take a mini vacation to experience this any time of the day. Yoga is also one of the best ways to [calm a disturbed mind](#).

5. Yoga Improves Immunity

Our system is a seamless blend of the body, mind, and spirit. An irregularity in the body affects the mind and similarly, unpleasantness or restlessness in the mind can manifest as an ailment in the body. Yoga poses help massage organs and strengthens muscles while breathing techniques and [meditation](#) release stress and improve immunity.

6. Practice of Yoga Offers Greater Awareness

The mind is constantly involved in an activity – swinging from the past to the future – but never staying in present. By simply being aware of mind's tendency, we can save ourselves from getting stressed or worked up. [Yoga and pranayama](#) help create that awareness and bring the mind back to the present moment, where it can stay happy and focused.

7. Yoga improves relationships

Yoga can even help improve your relationship with your loved ones. A mind that is relaxed, happy and content is better able to deal with sensitive relationship matters. Yoga and meditation aids in keeping the mind happy and peaceful. Gradually, you will also notice an improvement in your relations with those around you.

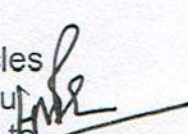
8. Yoga Increases Energy

Do you feel completely drained by the end of the day? Shuttling through chores and multitasking continuously can be quite exhausting. A few minutes of yoga every day boosts our energy level and keeps us fresh. A 10-minute [online guided meditation](#) in the middle of a hectic day is all you need to charge up your batteries.

9. Yoga Gives you Better Flexibility and Posture

Yoga must become a part of your daily routine to get a body that is strong, supple, and flexible. Regular yoga practice stretches and tones the body muscles and also makes them strong. It also helps improve your body posture when you stand, sit, sleep or walk. This would, in turn, help relieve you of body ache due to incorrect posture.




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A few minutes of yoga daily can be a great way to get rid of stress, both in body and mind. [Yoga postures](#), pranayama, and meditation are effective techniques to release stress.

4. Yoga helps for inner peace

We all love to visit peaceful, serene spots that are rich in natural beauty. Little do we realize that peace can be found right within us and we can take a mini vacation to experience this any time of the day. Yoga is also one of the best ways to [calm a disturbed mind](#).

5. Yoga Improves Immunity

Our system is a seamless blend of the body, mind, and spirit. An irregularity in the body affects the mind and similarly, unpleasantness or restlessness in the mind can manifest as an ailment in the body. Yoga poses help massage organs and strengthens muscles while breathing techniques and [meditation](#) release stress and improve immunity.

6. Practice of Yoga Offers Greater Awareness

The mind is constantly involved in an activity – swinging from the past to the future – but never staying in present. By simply being aware of mind's tendency, we can save ourselves from getting stressed or worked up. [Yoga and pranayama](#) help create that awareness and bring the mind back to the present moment, where it can stay happy and focused.

7. Yoga improves relationships

Yoga can even help improve your relationship with your loved ones. A mind that is relaxed, happy and content is better able to deal with sensitive relationship matters. Yoga and meditation aids in keeping the mind happy and peaceful. Gradually, you will also notice an improvement in your relations with those around you.

8. Yoga Increases Energy


Do you feel completely drained by the end of the day? Shuttling through chores and multitasking continuously can be quite exhausting. A few minutes of yoga every day boosts our energy level and keeps us fresh. A 10-minute [online guided meditation](#) in the middle of a hectic day is all you need to charge up your batteries.

9. Yoga Gives you Better Flexibility and Posture

Yoga must become a part of your daily routine to get a body that is strong, supple, and flexible. Regular yoga practice stretches and tones the body muscles and also makes them strong. It also helps improve your body posture when you stand, sit, sleep or walk. This would, in turn, help relieve you of body ache due to incorrect posture.


Program co-ordinator




Dr. Heerajirao Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Non-Teaching Staff List

Sr No	Name Of Teaching Staff
1	Mr. Milind S. Sulke
2	Mr. Yogesh B. Jangade
3	Mr. Nilesh Y. Adey
4	Mr. Sumit S. Prajapati
5	Mr. Sachin L. Hukare
6	Mr. Amol S. Rao
7	Mr. Mangalmurti G. Bankewar
8	Mr. Vishal S. Anturkar
9	Mr. Pradeep M. Khope
10	Mr. Gajanan M. Thorat
11	Mr. Ritesh N. Sulbhewar
12	Mr. Lokesh P. Dhobe
13	Mr. Sagar A. Jagtap
14	Mr. Sudhir W. Tale




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



Notice

Date 11/08/2020

All the Head of departments and Teaching Faculties of Jagadambha College Of Engineering and technology, Yavatmal, are here by informed that our college is organising Online "one week workshop on Python" for all staff on date 13/08/2020 to 17/08/2020. All must present without fail.

Dr. D. H. M. Baradka:
Principal
Jagadambha College of Engineering & Technology, Am Road, Kinhi, Yavatmal



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Mechanical Engg. Dept

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Civil Engg. Dept

Electrical Engg. Dept

Computer Engg. Dept

First Year Dept

T and P Dept

About Instituion

Jagadambha Bahuuddeshiya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shittal A. Watile renowned educationalist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadambha College of Engineering & Technology, Yavatmal, was established by JBGVS on an expanse of 11 acres on Nagpur Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning, with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati, University. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. Courses from 2013-14 like Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering & Electronics & Telecommunication Engineering with total intake 72, which makes the highest intake among all Engineering Colleges in Yavatmal City in a short span of time. Jagadambha College of Engineering & Technology.

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Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Vision

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JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

One Week Workshop
on
“Python”



A Report on

One week Workshop on "Python"



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232- 244226, Cell : 98 5005 3333

E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org



Dr. Hemant M. Baradkar
Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology Arni Road, Yavatmal

1. Title of Activity	Three day Workshop" Python"
2. Trainer	Prof. Sachin.A. Murab
3. Date of Activity	13-08-2020 to 17-08-2020
4. Objective	<ol style="list-style-type: none"> 1. Master the fundamentals of writing Python scripts. 2. Learn core Python scripting elements such as variables and flow control structures. 3. Discover how to work with lists and sequence data. 4. Write Python functions to facilitate code reuse
5. Event Mode	Online
6. No. of Beneficiary	18

To explore the power and simplicity of python & data science, Online One week workshop on "Python " was organized in Jagdambha College of Engineering and Technology, Yavatmal for teaching staff on 13-8-2020 to 15-08-2020 .

This workshop was appreciated by the entire Faculty as they were able to add another programming language in their technical skill set. Dr. H.M. Baradkar , Principal JCOET Inaugurated the workshop , also motivated the faculty with his speech and explained that these kind of workshops are beneficial for student for their upcoming placements and technical knowledge.

The trainer ,Mr. S.A. Murab, asistant professor and head of department of Computer Engineering was the subject expert who gave the training about Python through the mix of theory and practical knowledge of python.

In th-is workshop following points were highlighted and discussed

Day 1-

- What is python?
- Applications of python

Day 2-

- Data types in python with programs

Day 3-



Dr.Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology,Arni Road,Kinhi,Yavatma

- Loops & conditions in python with programs.
- Lists in python with program.

Day 3-

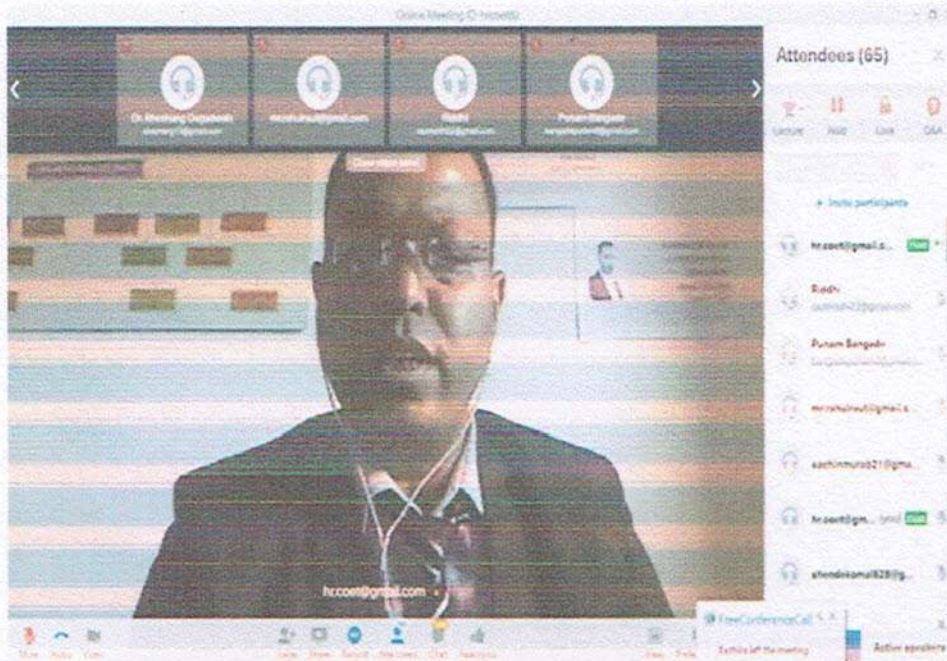
- Dictionaries in python with program
- Sets in python.

Day 4-

- Range, Functions, Variables in python.
- Modules in python

Day 5-

Programming



HMB
Dr. Hemant M. Baradkär
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatm...

Online Meeting ID: hrcort2

Arithmetic Operators

$a+b, a-b, a*b, a/b, a\%b$
 $a**b$ exponential
 $9//2 = 4$ and $9.0//2.0 = 4.0$ Floor Division

Attendees (83)

- hr.cort@gmail.c...
- Kiran Chavhan
- Riddhi
- Punam Bangade
- mr.rahulrout@gmail.c...
- sachinmura21@gma...
- sayali.sulshwar

Active speakers: Durga Nehare joined the meeting.

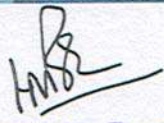
Online Meeting ID: hrcort2

```
a=10  
b=3  
print(a+b)  
print(a-b)  
print(a*b)  
print(a/b)  
print(a%b)  
print(a**b)  
print(9//2)  
print(9.0//2.0)
```

Attendees (81)

- hr.cort@gmail.c...
- Kiran Chavhan
- Riddhi
- Punam Bangade
- mr.rahulrout@gmail.c...
- sachinmura21@gma...
- sayali.sulshwar




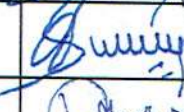

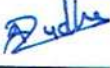



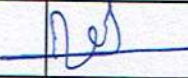
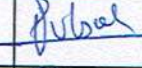

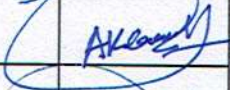
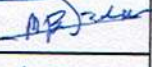

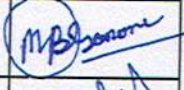
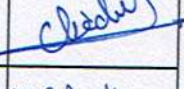
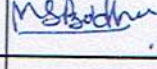
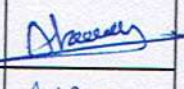


Dr. Hemant M. Baradka.
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

At the end of workshop Faculty were happy knowing that they were now able to program with a new & simple programming language Python. Faculty of the department gave the vote of thanks to team.




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Following teaching Staff attended workshop on Python

Sr. No.	Name of Staff	Sign
1	Mr. Shrikant D. Kale	
2	Dr. Aniruddha D. Shelotkar	
3	Mr. Vinod R. Thakare	
4	Mr. Akash R. Dudhe	
5	Mr. Ajay D. Nanure	
6	Mr. Sagar R. Raut	
7	Mr. Shshank S. Kendhe	
8	Mr. Vikas R. Bankar	
9	Ms. Preeti V. Ban	
10	Mr. Ritesh J. Raut	
11	Mr. Anurag K. Gahalod	
12	Mr. Manish R. Bhatkar	
13	Mr. Manish R. Chudare	
14	Ms. Minakshi B. Sonone	
15	Mr. Chetan H. Kidile	
16	Mr. Milind S. Bodkhe	
17	Mr. Ashish G. Bandewar	
18	Mr. Anuj V. Dongaonkar	




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Notice


Date:6/09/2020


All the Head of departments and Teaching Faculties of Jagadambha College Of Engineering and technology, Yavatmal, are here by informed that our college is organising Online "Five days workshop on Android" for all staff on date 7/09/2020 to 11/09/2020


Dr. Dehant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Amli Road, Kinhi, Yavatmal





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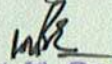
Computer Engg. Dept 

First Year Dept 

T and P Dept 

About Instituion

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JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY , YAVATMAL

Organises

Workshop
on
“Android”



EXPERT

Assistant Prof. R. K. Solanki

Assistant Prof. Comp. Engg, Dept.
JCOET, Yavatmal

Patrons

Dr. Shital A. Watile

Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar

Principal, JCOET, Yavatmal

Dr. Vijay G. Neve

HOD Electrical. Engg, Dept.

JCOET, Yavatmal



Hemant M. Baradkar
Principal
Lagadamibha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Program Co-ordinators

Prof. R.V. Deshmukh

Assistant Prof. Mech. Engg. Dept.

BRIEF OF COURSE

Android is a powerful operating system and it supports a large number of applications on Smartphones. These applications are more comfortable and advanced for users. The hardware that supports android software is based on the ARM architecture platform. The android is an open-source operating system that means that it's free and anyone can use it. Android has got millions of apps available that can help you manage your life one or another way and it is available at low cost in the market for that reason android is very popular.

AIM OF COURSE

To apply various layout and widgets in Android application.

To create application using SQLite database.

To create interactive application in android with multiple activities including audio, video, and notification.

OBJECTIVE OF COURSE

1. Understand the Android OS architecture .
2. Understand the Android application architecture
3. Install and use appropriate tools for Android development.

DATE

07/09/2020 to 11/09/2020

VENUE

Online



A Report on

Workshop on "Android"



JAGADAMBA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232- 244226, Cell : 98 5005 3333

E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org



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Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

1. Title of Activity	Five days Workshop on "Android"
2. Trainer	Prof. Ram Kumar Solanki
3. Date of Activity	07-09-2020 to 11-09-2020
4. Objective	1. Understand the Android OS architecture. 2. Understand the Android application architecture 3. Install and use appropriate tools for Android development
5. Event Mode	Online
6. No. of Beneficiary	20

A Workshop on "Android development" was conducted at Jagdambha College of Engineering & Technology, Yavatmal from 07-09-2020 to 11-09-2020 by the department of Computer. The Trainer for the session was Mr. R.K. Solanki, assistant professor, Computer Engineering Department.



Mr. R.K.Solanki, addressing the teaching faculties

At first program was inaugurated by Prof. Rupali Sawant



Dr. Hemant M. Baradkar
Principal
Jagdambha College of Engineering &
Technology, Amri Road, Kinhi, Yavatma

The total faculty strength was 20 in number. In this workshop, Mr. R.K. Solanki commenced with a brief introduction to the changing scenarios of the IT Industry in and around the country and then proceeded to development session. Prof. R.K. Solanki gave them a hands on session on how to develop HTML5 Apps using android. He also taught how to identify problem statement and provide solution for given problem using Apps. He gave lot of examples on identifying solutions to various problems. By the end of the session, basic android app was developed under the guidance.



What is Android?

- **Android** is a software stack for mobile devices that includes an operating system, middleware, and key applications.
- **Android Software Development Kit (SDK)**
 - Provides the tools and APIs necessary to begin developing applications on the Android platform using the Java programming language.
 - Includes a debugger, libraries, a handset emulator (based on **QEMU**), documentation, sample code, and tutorials.
- **Android Market** is an online software store developed by Google for Android devices.
 - An application program ('app') called 'Market' is pre-installed on most Android devices and allows users to browse and download apps published by third-party developers, hosted on Android Market.
 - As of December 2010, the Android Market had over 200,000 applications.



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Application Components

- An **activity** presents a visual user interface
 - Present a list of menu items users can choose
 - Display photographs along with their captions
 - Activities work together to form a cohesive user interface, however each activity is independent of the others.
- **Service** doesn't have a visual user interface, runs in the background for an indefinite period of time
 - Media player's music playback service

After completing the Android Development training the Faculty understood:

- Basic Android Development tools such as Android Studio, DDMS, Drawables, Listeners, and so on.
- To apply various Layouts and Widgets in Android Applications.
- To create interactive applications in android with multiple activities including audio, video and notifications.
- To create applications using SQLite database.
- How to publish any App on Google Play.

This Workshop on Android Apps Development has provided an ability to understand analyze and develop computer programs in the areas related to algorithms, multimedia, web design and networking for computer based systems of varying complexity. At the last day of workshop Ms.Rupali Savant, assistant professor, Computer engineering department expressed vote of thanks.

Program Coordinator

Principal
Dr.Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology,Arni Road,Kinhi,Yavatmai



Following teaching Staff attended program

Sr. No.	Name of Staff	Sign
1	Ms. Rupali S. Sawant	<i>R. Sawant</i>
2	Mr. Rahul M. Raut	<i>R. Raut</i>
3	Mr. Ritesh V. Deshmukh	<i>R. Deshmukh</i>
4	Mr. Anirudha A. Kolpyakwar	<i>A. Kolpyakwar</i>
5	Mrs. Kiran L. Chavhan	<i>K. Chavhan</i>
6	Ms. Aashna Rukhsaal Moh. Ashfaque	<i>A. Ashfaque</i>
7	Mr. Amol B. Dhumne	<i>A. Dhumne</i>
8	Mr. Nikesh D. Bele	<i>N. Bele</i>
9	Mr. Sachin A. Murab	<i>S. Murab</i>
10	Mr. Parag D. Thakare	<i>P. Thakare</i>
11	Mr. Ram Kumar	<i>R. Kumar</i>
12	Mr. Ashish V. Mahalle	<i>A. Mahalle</i>
13	Mr. Abhishek M. Dhore	<i>A. Dhore</i>
14	Dr. Megha B. Wasu	<i>M. Wasu</i>
15	Mr. Amit P. Manglekar	<i>A. Manglekar</i>
16	Ms. Nita K. Choukade	<i>N. Choukade</i>
17	Dr. Vijay G. Neve	<i>V. Neve</i>
18	Ms. Ekeshwari. A. Rangari	<i>E. Rangari</i>
19	Mr. Pravin S. Wankhade	<i>P. Wankhade</i>
20	Ms. Manjusha D. Hedau	<i>M. Hedau</i>



H.M. Baradkar

Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
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Notice

Date-16/09/2020

All the Head of departments and Teaching Faculties of Jagadambha College Of Engineering and technology, Yavatmal, are here by informed that our college is organising Training Program on "Assuring and Ensuring Quality Performance" for all non teaching staff on date 17/09/2020 to 21/09/2020. All must present without fail.

Dr. H.M. Baradkar
Principal
Jagadambha College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

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Civil Engg. Dept

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First Year Dept

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JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

Training

on

"Assuring and Ensuring Quality Performance"

Dr. Hemant M. Baradkar
Principal

Jagadambha College of Engineering & Technology, Yavatmal



EXPERT

Dr. V.L. Bhambere

Professor of Mechanical Engineering
Department, JCOET Yavatmal

Patrons

Dr. Shital A. Watile

Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar

Principal, JCOET, Yavatmal

Dr. V. G. Neve

HOD Electrical Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Prof. A. B. Dhumne

Professor Mechanical Engg. Dept.



BRIEF OF COURSE

A quality assurance system is the quality management process for defining the structure of an organization structure, processes involved, employee responsibilities, resources and procedures to implement the same. Quality Assurances includes implementation of the company policy for the quality. The organization maintains the quality with the help of standard operating procedures. To achieve quality process an organisation must follow these steps:

- Must define and document the policies and procedure for implementing quality process in the organization. These policies must also be implemented in the organization.
- The quality process must ensure complete customer satisfaction and must meet the expectations of the employees at all levels.
- Must ensure resources are provided maintaining the system.
- Must ensure scheduled management reviews to ensure all the policies are followed.
- Policies must be evaluated over the time to ensure effectiveness.

OBJECTIVE OF COURSE

To familiarize participants with the emerging ideas and trends on how to develop quality performance

DATE

17-9-2020 to 21-9-2020

Event Mode

Online Mode

Dr. Hemant M. Baradkar
Principal

Jadhavbha College of Engineering &
Technology, Anni Road, Kinhi, Yavatmal

A Report on

Training programme on “Assuring and Ensuring Quality Performance” for non-teaching support staff



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL


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website : www.jcoet.org




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Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

1.Title of Activity	Training programme on “ Assuring and Ensuring Quality Performance ”
2.Trainer	Dr. V.L. Bhambere
3.Objective	To familiarize participants with the emerging ideas and trends on how to develop quality performance
4.Date	17-9-2020 to 21-9-2020
5.No. of Beneficiary	16
6.Event Mode	Online

Employee empowerment has long been associated with organizational outcomes such as innovation, greater effectiveness, and better performance. Non-academic professional employees in higher education are responsible for the important day-to day operations of a college, therefore, organizational strategies such as employee empowerment that encourage initiatives and innovative behaviors among them may become crucial to the long-term survival of today’s HEIs. Organizational competitiveness is associated with positive work behaviors adopted by employees who are empowered Keeping this in mind, the IQAC of Jagdambha College of Engineering and Technology, Yavatmal organised a Training programme on “**Assuring and Ensuring Quality Performance**” for non-teaching support staff from 17/9/2020 to 21/9/2020 .

Topic discussed:

During this training Program s (2 hours each day), the resource person, Dr. V.L.Bhambere discussed various techniques and skills of non-teaching office staff. He highlighted the necessity of effective listening and its various components. . He discussed various types of Ego, office etiquette, various skills like Administrative skill, ICT skills, leadership skills, etc. He also emphasised the importance of verbal and non-verbal communications techniques. Expected Outcome: • Beh




Dr.Nemant M. Baradkar
Principal
Jagdambha College of Engineering &
Technology,Anni Road,Kinhi,Yavatmal

personified staff would evolve. • Better office decorum would be initiated.
• Healthy relationship among office staff with other stakeholders can be envisaged.



Dr. V.L. Bhambere addressing non teaching staff


Program Coordinator



Principal
Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



Non-Teaching Staff List

Sr No	Name Of Teaching Staff
1	Mr. Milind S. Sulke
2	Mr. Yogesh B. Jangade
3	Mr. Nilesh Y. Adey
4	Mr. Sumit S. Prajapati
5	Mr. Sachin L. Hukare
6	Mr. Amol S. Rao
7	Mr. Mangalmurti G. Bankewar
8	Mr. Vishal S. Anturkar
9	Mr. Pradeep M. Khope
10	Mr. Gajanan M. Thorat
11	Mr. Ritesh N. Sulbhewar
12	Mr. Lokesh P. Dhobe
13	Mr. Sagar A. Jagtap
14	Mr. Sudhir W. Tale
15	Mr. Maksud A. Ali
16	Mr. Sammi Sattar Sayyad




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JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL
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Notice

Date-23/09/2020


It is here by informed to all Head of departments and all Teaching Faculties that ,our college is organising Woprkshop on "Energy Awareness Program" for all teaching staff on date 24/09/2020 to 28/09/2020.All must present without fail.


Dr.H.M.Baradkar


Dr.Hemant M. Baradkar
Principal

Jagadambha College of Engineering & Technology, Amli Road, Kirhi, Yavatmal


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Jagadambha Bahuuddeshiya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shittal A. Watile renowned educationalist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadambha College of Engineering & Technology, Yavatmal, was established by JBGVS on an expanse of 11 acres on Nagpur Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning, with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati, University. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. Courses from 2013-14 like Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering & Electronics & Telecommunication Engineering with total intake 72, which makes the highest intake among all Engineering Colleges in Yavatmal City in a short span of time. Jagadambha College of Engineering & Technology.

Vision

To be an Organization Providing Quality Education to the Masses to Bring about a Social Change in the Region.



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

Workshop
on
"Energy Awareness Program"



Dr. Hemant M. Baradkar
Principal

Jagadambha College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

EXPERT

Mr. Pravin S. Wankhade
Professor of Electrical Engg. Dept.
JCOET, Yavatmal

Patrons

Dr. Shital A. Watile
Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar
Principal, JCOET, Yavatmal

Dr. Vijay L. Bhambere
HOD Mech. Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Dr. V. G. Neve
HOD, Electrical Engg. Dept.



BRIEF OF COURSE

After you have assessed your resources, evaluated the opportunities and constraints of your facility, and established your goals, you and your team can design and implement a successful program for energy efficient behavior. This section contains sample guidelines that should be adapted to suit your particular situation. The most successful awareness programs are tailored to specific organizations and facilities. Develop and disseminate information materials and plan activities that target behaviors your team has identified. Don't try to do too much at once, and make each activity count.

OBJECTIVE OF COURSE

To educate faculty about Energy Consumption

DATE

24/9/2020 to 28/9/2020

VENUE

Civil Seminar Hall

Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

A Report on

Workshop on “Energy Awareness Program”



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232- 244226, Cell : 98 5005 3333

E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org



Dr. Hemant M. Baradkar
Principal

Jagadamba College of Engineering &
Technology, Arni Road, Kichhi, Yavatmal

1. Title of Activity	Workshop" Energy Awareness Program"
2. Trainer	Mr.Pravin Wankhade,
3. Date of Activity	24/9/2020 to 28/9/2020
4. Objective	To educate faculty about Energy Consumption
5.Venue	Civil Seminar Hall
6. No. of Beneficiary	28

IQAC cell of Jagdambha College of Engineering and Technology, Yavatmal had organized workshop on "Energy Awareness Program" from 24/9/2020 to 28/9/2020. Mr. Pravin Wankhade, assistant professor, Electrical Department was the resource person. In this workshop he focusedd on the behavioural changes one can each make to reduce energy consumption. He provided on-site presentations.. Participants were encouraged to ask questions throughout the session by speaker. He explained to circulate this information to public showing what their greenhouse gas reduction should be. As well, a series of posters and suggested actions were shown, relating to energy conservation issues specific to the facility.

In this workshop resource person explained how to be more energy efficient in the use of:

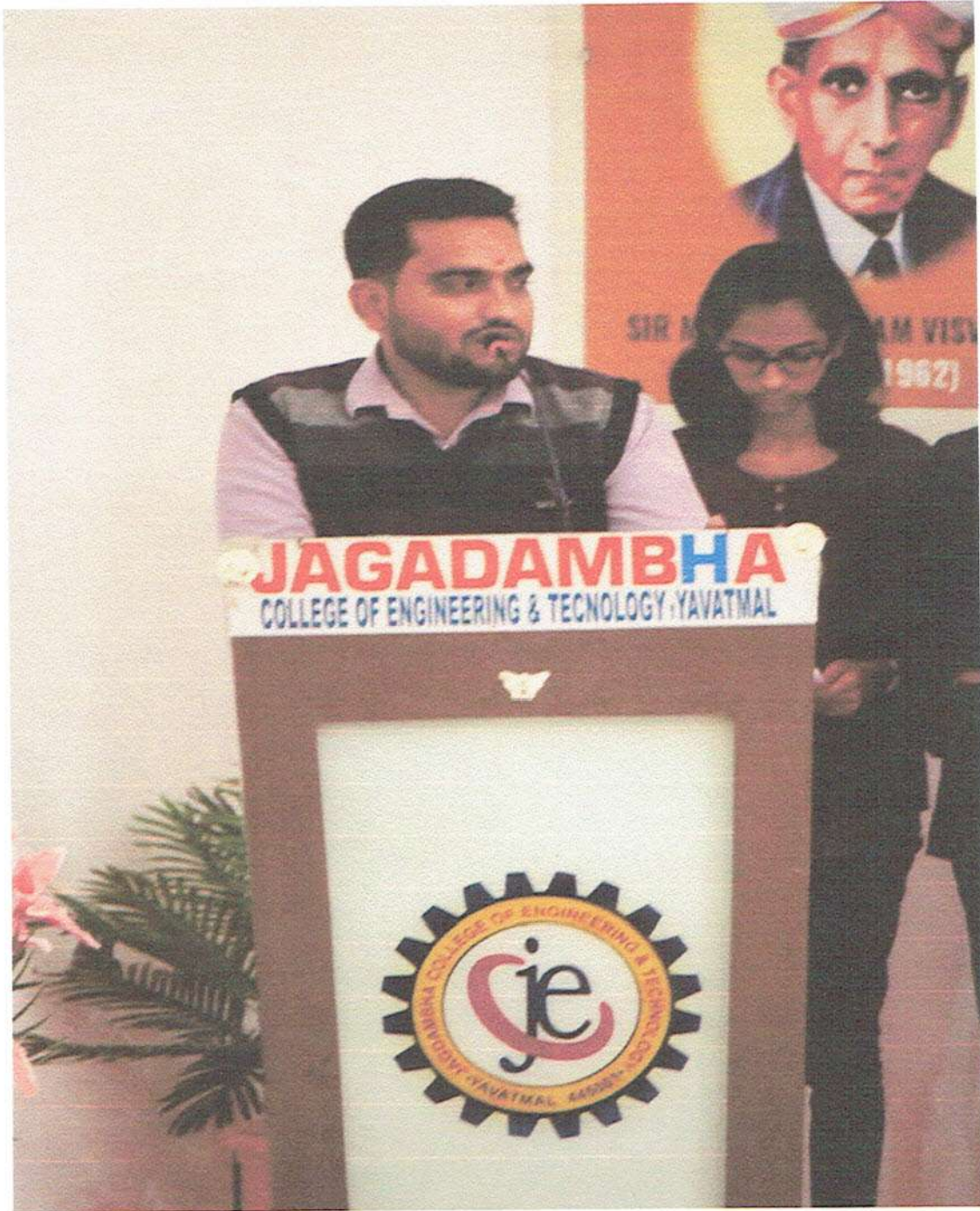
- Computers, printers, and copiers
- Kitchen and lunchroom equipment
- Heating and air conditioning
- Lighting
- Transportation

Participants received

- Simple methods to reduce your consumption
- On-site presentations
- Follow-up materials in the form of statistics, prompts, commitments, and other tools to help create behavior change



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Mr.Pravin Wankhade guiding about Energy Awareness

Program ended with vote of thanks delivered by Ms.E.A.Rangari


Program Coordinator




Dr.H.P. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatma'

Teaching Staff List

Sr No	Name Of Teaching Staff
1	Dr. Vijay G. Neve
2	Mr. Pravin S. Wankhade
3	Mr. Ankit A. Zade
4	Mr. Shubham A. Shriwas
5	Mr. Chetan H. Kidile
6	Mr. Dipak P. Charde
7	Mr. Vishwajit K. Barbudhe
8	Mr. Shrikant D. Kale
9	Mr. Vinod R. Thakare
10	Mr. Akash R. Dudhe
11	Mr. Ajay D. Nanure
12	Mr. Sagar R. Raut
13	Mr. Shshank S. Kendhe
14	Mr. Vikas R. Bankar
15	Mr. Ritesh J. Raut
16	Mr. Pranay P. Deogade
17	Mr. Hiteshkumar D. Mishra
18	Mr. Tejas N. Kothari
19	Mr. Shubham P. Hore
20	Ms. Shruti S. Ladvikar
21	Mr. Sachin A. Murab
22	Mr. Parag D. Thakare
23	Mr. Ram Kumar
24	Mr. Vishwajit R. Jaiswal
25	Ms. Minakshi B. Sonone
26	Mr. Tejas N. Kothari
27	Mr. Shubham P. Hore
28	Mr. Shshank S. Kendhe



HMB

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JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S
JAGADAMBHA
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Notice


Date-05/10/2020

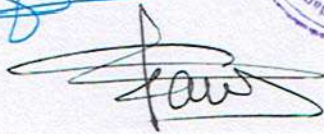
It is here by informed to all Head of departments and all Teaching Faculties that ,our college is organising Online workshop on “Personality Development” for all teaching staff on date 06/10/2020 to 10/10/2020.All must present without fail.

Dr. H.M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Amravati Road, Kinhi, Yavatmal


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About Institution

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JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

Workshop
on
"Personality Development"



Dr. Hemant M. Saladka,
Principal

Jagadamba College of Engineering &
Technology, Ami Road, Kinhi, Yavatmal

EXPERT

Dr. V. G. Neve

Professor of Electrical Engineering Department,
JCOET Yavatmal

Patrons

Dr. Shital A. Watile

Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar

Principal, JCOET, Yavatmal

Dr. Vijay L. Bhambere

HOD Mech. Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Prof. D. P. Charade

Professor Electrical Engg. Dept.



BRIEF OF COURSE

Personality development is the development of the organized pattern of behaviors and attitudes that makes a person distinctive. Personality development occurs by the ongoing interaction of temperament, character, and environment

OBJECTIVE OF COURSE


To familiarize participants with the emerging ideas and trends on how to develop personality in the 21st century contexts

DATE

06-10-2020 to 10-10-2020

Event Mode

Online Mode


Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

A Report on

Workshop on "Personality Development"



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL


Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232- 244226, Cell : 98 5005 3333

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website : www.jcoet.org





Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Yavatmal

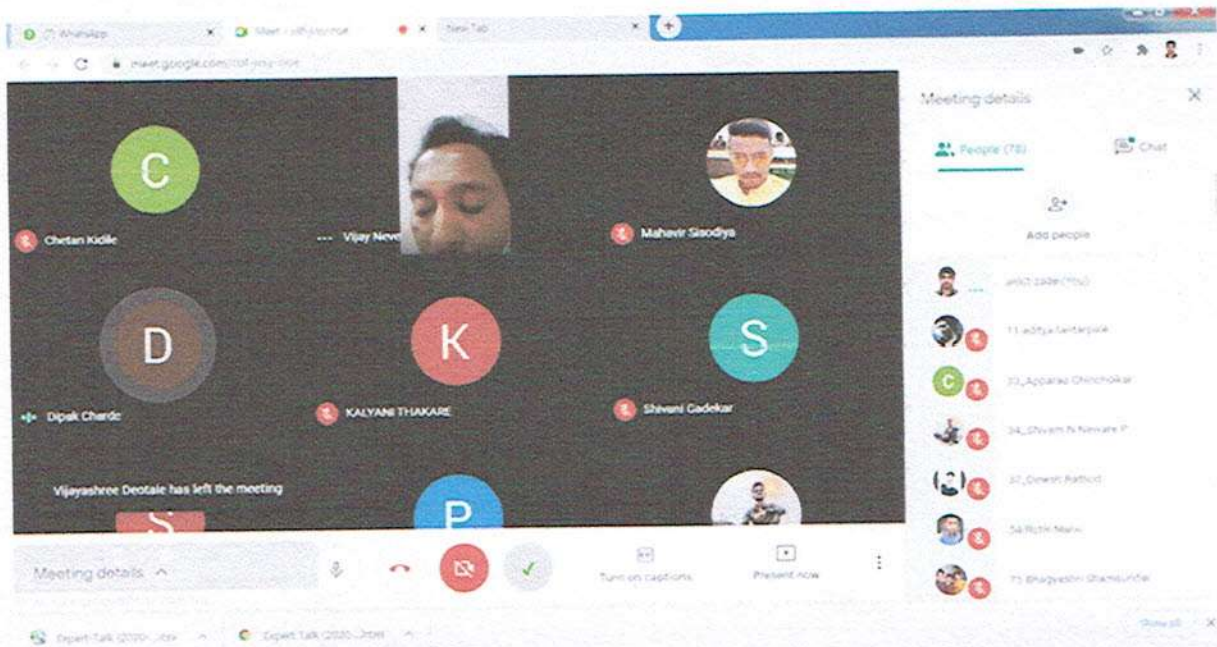
1.Title of Activity	Workshop on" Personality Development "
2.Trainer	Dr. Vijay. G. Neve
3.Objective	To familiarize participants with the emerging ideas and trends on how to develop personality in the 21st century contexts
4.Date	06-10-2020 to 10-10-2020
5.No. of Beneficiary	45
6.Event Mode	Online

A Five day workshop on “Personality Development Programme” was organized by Jagdambha College of Engineering and technology, Yavatmal on 06-10-2020 to 10-10-2020. The main objective of the Workshop was to familiarize participants with the emerging ideas and trends on how to develop personality in the 21st century contexts. The programme also aimed to teach participants to work with various professionals, people and groups to understand the meaning of life and work in the present context; to enhance their communication skills and interpersonal skills in order to function in professional and social settings effectively; to enrich the academic language skills (writing and presentation skills) for academic writing and presentations; to understand effective planning, time management and implementation for setting goals and achieving both personal and professional goals; to learn to evaluate oneself.

The workshop started with an inaugural session and was inaugurated by the Dr. V. G. Neve.




Dr. Hemant M. Baradkar
 Principal
 Jagadambha College of Engineering &
 Technology, Arni Road, Kinhi, Yavatmal



Online attendance for workshop

The workshop adopted the processes demonstration-cum-discussion, presentation/lecture-cum-discussion, group work, group presentation, assignments and film / video viewing. There were 45 numbers of participants from different academic institutions.

The Pre-lunch sessions Dr. V. G. Neve delivered the knowledge of “Thinking Skills & Critical Pedagogy”. According to him, critical thinking includes six categories: Knowledge, Comprehension, Application, Analysis, Synthesis, and Evaluation.

In post-lunch sessions Dr. V. G. Neve delivered on “Communication skills and interpersonal skills” and “Academic language (English) skills”. The speaker mentioned that the crucial parts of communication skills are listening and attention.

Last session was Feedback and Valedictory. The Valedictory session was graced by Prof. Dipak Charde and he also mentioned that



Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

according to him personality depends on confidence and it comes from knowledge. He felt that for an academician the entire programme was fruitful. He also added the importance of language teaching.



Program coordinator



Principal
Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



Teaching Staff List

Sr No	Name Of Teaching Staff
1	Mr. Vishwajit R. Jaiswal
2	Ms. Minakshi B. Sonone
3	Mr. Tejas N. Kothari
4	Mr. Shubham P. Hore
5	Mr. Shshank S. Kendhe
6	Mr. Prashant S. Raut
7	Dr. Vijay L. Bhambere
8	Mr. Aniruddha M. Shende
9	Mr. Mohiuddin. A. Khan
10	Mr. Pratik H. Rathod
11	Mr. Swapnil S. Bele
12	Mr. Prashant S. Raut
13	Mr. Sumit K. Wagh
14	Mr. Amit P. Manglekar
15	Mr. Shubham P. Hore
16	Ms. Shruti S. Ladvikar
17	Mr. Sachin A. Murab
18	Mr. Parag D. Thakare
19	Mr. Ram Kumar
20	Mr. Ashish V. Mahalle
21	Mr. Abhishek M. Dhore
22	Ms. Rupali S. Sawant
23	Mr. Rahul M. Raut
24	Mr. Ritesh V. Deshmukh
25	Mr. Anirudha A. Kolpyakwar
26	Mrs. Kiran L. Chavhan
27	Mr. Ritesh J. Raut
28	Mr. Pranay P. Deogade
29	Mr. Hiteshkumar D. Mishra
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39	Mr. Ritesh V. Deshmukh
40	Mr. Anirudha A. Kolpyakwar
41	Mr. Amol B. Dhumne
42	Mr. Kaustubh. N. Kalaspurkar
43	Mr. Balu K. Chavhan
44	Mr. Ashish B. Samarth
45	Dr. Vijav G. Neve




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Date-18/10/2020

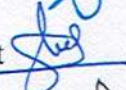
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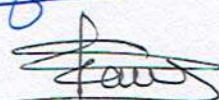
Dr. H.M. Baradkar
Principal
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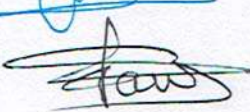
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JAGADAMBHA
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Organises

Workshop
on
"MAT-LAB"




Dr. Hemant M. Baradkar
Principal

Jagadambha College of Engineering &
Technology, Arni Road, Kihl, Yavatmal

EXPERT

Prof. Ram kumar Solanki

Professor of Computer Engineering Department,
JCOET Yavatmal

Patrons

Dr. Shital A. Watile

Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar

Principal, JCOET, Yavatmal

Dr. Vijay L. Bhambere

HOD Mech. Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Prof. S. A. Murab

HOD, Computer Engg. Dept.

BRIEF OF COURSE

Introduction to MATLAB User Interface, Basic Operations, Using MATLAB as Calculator, Handling Variables, Data Format, Expressions and Matrices, Conditional/logical Statement, Execution Control, Loops, Writing Functions, Data Input/Output in Various Format, 2D Plotting Visualization Using MATLAB, 3D Plots, Modifying plots using property editor, Automating Plots, Building Graphical User Interface (GUI) Basics, Polynomials, curve fitting and interpolations, Debugging and Troubleshooting programs, Development Tools and Programming Techniques, Building GUI's by own, Generating Executable Files and Stand Alone Applications, Applications of Simu link, Symbolic Math, MATLAB Applications demonstration.

OBJECTIVE OF COURSE

Introduces faculty MATAB in order to examine the current practises

DATE

19-10-2020 to 23-10-2020

Event Mode

Online Mode



Dr. Hemant M. Baradkar
Principal

Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

A Report on

Workshop on "MAT-LAB"



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL


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1.Title of Activity	Five days Workshop on" MAT-LAB"
2.Trainer	Prof. Ram kumar Solanki
3.Objective	Introduces faculty MATAB in order to examine the current practises.
4.Date	19-10-2020 to 23-10-2020
5.No. of Beneficiary	27
6.Event Mode	Online

The Jagdambha College of Engineering and Technology, Yavatmal Organized Five days Workshop on "INTRODUCTION TO MATLAB PROGRAMMING" during 19-10-2020 to 23-10-2020 Matlab is not only software, but a programming environment as well. One can perform operations from the command line, as a sophisticated calculator or can create programs and functions that perform repetitive tasks, just as any other computer language.

In the inaugural speech Dr. H.M.Baratkar, principal of Jagdambha College of Engineering and Technology, Yavatmal elaborated MATLAB is a high-performance software for technical computing. It integrates computation, visualization, and programming in an easy-to-use environment where problems and solutions are expressed in familiar mathematical notation.

All the faculty and staff members actively participated in the event to make it a grand success

About workshop:




Dr. Hemant M. Baradkar
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The name MATLAB stands for matrix laboratory. MATLAB was originally written to provide easy access to matrix software developed by the LINPACK and EISPACK projects, which together represent the state-of-the-art in software for matrix computation. MATLAB features a family of application-specific solutions called toolboxes. Very important to most users of MATLAB, toolboxes allow you to learn and apply specialized technology. Toolboxes are comprehensive collections of MATLAB functions (M-files) that extend the MATLAB environment to solve particular classes of problems. Areas in which toolboxes are available include signal processing, control systems, neural networks, fuzzy logic, wavelets, simulation, and many others.



Topics covered in this Workshop:

Day 1:-



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BASICS OF MATLAB

1. Main window.
2. How to make m-file?
3. How to save m-file?
4. Some basic hints.
5. Main MATLAB objects (commands, variables...)
6. Main operation symbols
7. Operation symbol

MATLAB IS AN ADVANCED CALCULATOR

1. Complex numbers
2. HELP
3. Vectors

MATLAB Programming Example

Indian captain, Mahendra Singh Dhoni, hits a ball with initial velocity of 35 m/s and angle of 45° . If the boundary is at a distance of 75 m, will he score a six?


• Setting up the problem:

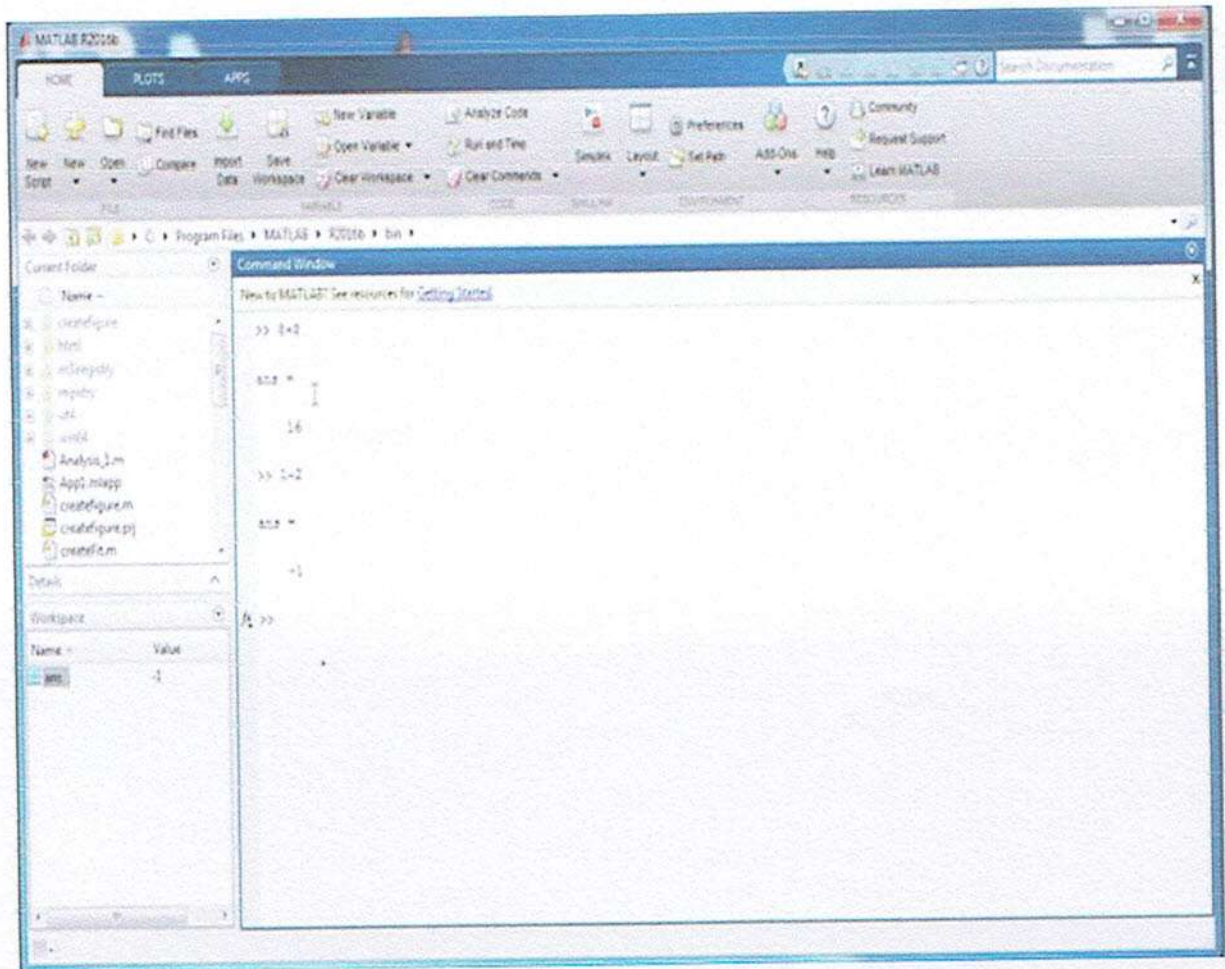
$$\bullet v_{net} = 35; u_0 = v_{net} \cos(\pi/4); v_0 = v_{net} \sin(\pi/4)$$

$$\bullet x' = u; y' = v$$

$$\bullet u' = -\kappa u; v' = -g;$$




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Ami Road, Kinhi, Yavatmal



Day 2:-

DISCRETE SIGNALS IN MATLAB

1. Sequences
2. Unit sample sequence, unit step sequence, discrete exp
3. Discrete complex harmonic signal
4. Functions max, sum and prod
5. Generation of signals: rectpuls, tripuls, gausspuls, sinc, square, sawtooth, diric
6. Functions rand(1,N) and randn(1, N)

Outcomes of attending the workshop:



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 Principal
 Jagadamba College of Engineering &
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- Faculty are understood to know and use different windows in Matlab.
- Faculty are understood to create and save M-files.
- Understood to use different Matlab commands.
- Understood to use different operational symbols.
- Understood to generate different signals in Matlab.
- Understood to do different math functions.

Conclusion:-

The Workshop helped participants understand the basic in Matlab and It also helped participants to write and simulate some programs using Matlab.


Coordinator





Dr. Hemant Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Teaching Staff List

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8	Mr. Parag D. Thakare
9	Mr. Ram Kumar
10	Mr. Ashish V. Mahalle
11	Mr. Abhishek M. Dhore
12	Mr. Rahul M. Raut
13	Mr. Ritesh V. Deshmukh
14	Mr. Anirudha A. Kolpyakwar
15	Mr. Amol B. Dhumne
16	Mr. Kaustubh. N. Kalaspurkar
17	Mr. Balu K. Chavhan
18	Mr. Ashish B. Samarth
19	Dr. Vijay G. Neve
20	Mr. Pravin S. Wankhade
21	Mr. Ankit A. Zade
22	Mr. Shubham A. Shriwas
23	Mr. Chetan H. Kidile
24	Mr. Dipak P. Charde
25	Mr. Vishwajit K. Barbudhe
26	Mr. Shrikant D. Kale
27	Mr. Vinod R. Thakare




Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.



Notice


Date-01/06/2020


All the Head of departments and Teaching Faculties of Jagadambha College Of Engineering and technology, Yavatmal are here by informed that our college is organising Online FDP on "Communication Skills :Theory and Practice" for all teaching staff on date 3/11/2020 to 7/11/2020. All must present without fail.


Dr. H.M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal




Copy To


Mechanical Engg. Dept 

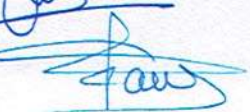
EXTC Engg. Dept 

Civil Engg. Dept 

Electrical Engg. Dept

Computer Engg. Dept 

First Year Dept 

T and P Dept 

About Institution

Jagadambha Bahauddeshiya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shital A. Watile (renowned educationalist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadambha College of Engineering & Technology, Yavatmal, was established by JBGVS on an expanse of 11 acres on Nagpur-Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning, with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati, University. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. Courses from 2013-14 like Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering & Electronics & Telecommunication Engineering with total intake 72, which makes the highest intake among all Engineering Colleges in Yavatmal City in a short span of time. Jagadambha College of Engineering & Technology.

Vision

To be an Organization Providing Quality Education to the Masses to Bring about a Social Change in the Region.



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

Faculty Development Program on "Communication Skills: Theory and Practice"



Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

EXPERT

Dr. Vijay. L. Bhambere

HOD Mech. Engg, Dept.
JCOET, Yavatmal

Patrons

Dr. Shital A. Watile

Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar

Principal, JCOET, Yavatmal

Dr. Vijay G. Neve

HOD Electrical Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Prof. S. A. Murab

HOD, Comp. Engg. Dept.



BRIEF OF COURSE

Communication skills is another basic field that every entrepreneur should master. Even more, communication skills are required for every human being in order to get something from the others. People have been communicating for the past thousands of years. But the way they do it and the theory behind it have not changed that much during that time. Unfortunately, most people do not take time to get familiar with the concept and to study the way people exchange information.

OBJECTIVE OF COURSE

Development of Interpersonal Skills of Teaching staff

DATE

03-11-2020 to 7-11-2020

Event Mode

Online Mode

Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

A Report on

FDP on " Communication Skills: Theory and Practice"



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL


Arni Road, Yavatmal - 445001 (M.S.)

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E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

1. Title of Activity	FDP on " Communication Skills: Theory and Practice"
2. Trainer	Dr. Vijay. L. Bhambere
3. Date of Activity	03-11-2020 to 7-11-2020
4. Objective	Development of Interpersonal Skills of Teaching staff
5. Event Mode	Online
6. No. of Beneficiary	23
7. Time	11.00 am to 12.30pm daily

Five days FDP on Communication Skills: Theory and Practice, organized by Training and Placement department at Jagdambha College Of Engineering & Technology on 03-11-2020 to 7-11-2020. Principal of JCOET Dr. Hemant M. Baratkar had inaugurated the Program .In his inaugural speech, he told importance of Communication skill in this profession. And after that he handover this program to the speaker for further sessions. Dr. V. L. Bhambere , associate professor and HOD Mechanical Engineering department was the resource person for this Faculty Development ptofram.

During the different sessions of this FDP, Dr. Bhambere discussed the theoretical concepts of communication and the key components in the communication process. Broadly speaking, the process of learning to communicate begins from an individual's childhood and it continues as he or she grows up.

He emphasized that Communication is a continuous process. It is used in both formal and informal situations. Every individual



Dr. Hemant M. Baratkar
Principal
Jagadamba College of Engineering & Technology, Amri Road, Kinhi, Yavatmal

communicates to express his/her ideas, thoughts, and opinions or to meet his/her needs in different ways.

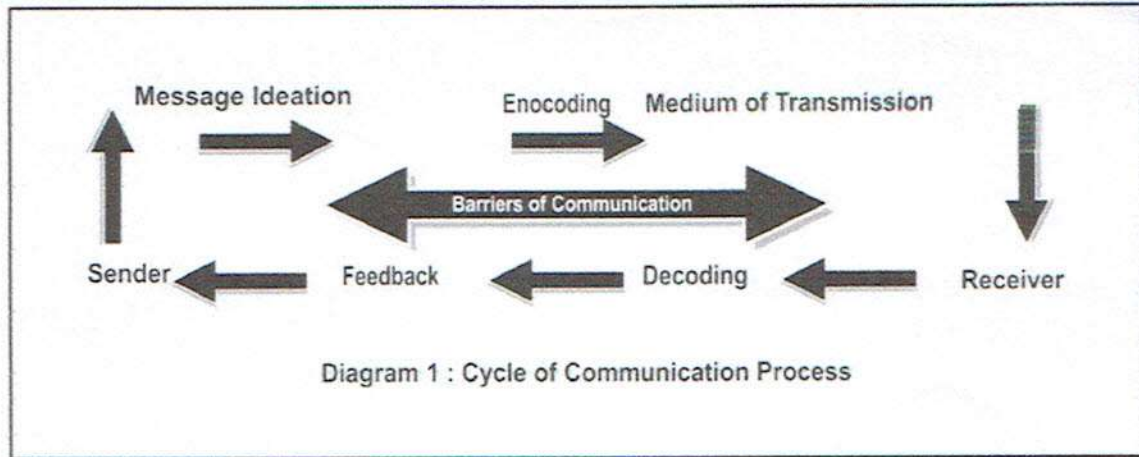


Dr. V.L.Bhambere guiding the staff

It is a unique and a significant activity of every individual. An individual learns to communicate in day to day life with the help of parents, people around him, through school lessons etc. However, mere speaking ability doesn't help an individual to communicate effectively in professional life. An untrained person may speak well but may not communicate effectively at the workplace. It may happen mostly because of his/her lack of knowledge about the basic concepts, process and modes and mediums of communication. Communication is a continuous and dynamic process. It involves dissemination and understanding of information in the right context. In day to day communication, people express ideas, emotions, opinions and




D. Hemant M. B. Radkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



On a last day of program Dr. Bhambere elaborated how to make effective presentation and emphasized that skills can be sharpened only with constant practice. He advised to keep practising, polishing and performing!. Interactive session was organized to solve the queries of participants. Program ended with vote of thanks


Program Coordinator


Dr. Hemant N. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Ami Road, Kinhi, Yavatmal



Teaching Staff List

Sr No	Name Of Teaching Staff
1	Dr. Vijay G. Neve
2	Mr. Pravin S. Wankhade
3	Mr. Ankit A. Zade
4	Mr. Shubham A. Shriwas
5	Mr. Chetan H. Kidile
6	Mr. Dipak P. Charde
7	Mr. Vishwajit K. Barbudhe
8	Mr. Shrikant D. Kale
9	Mr. Vinod R. Thakare
10	Mr. Akash R. Dudhe
11	Mr. Ajay D. Nanure
12	Mr. Sagar R. Raut
13	Mr. Shshank S. Kendhe
14	Mr. Vikas R. Bankar
15	Mr. Ritesh J. Raut
16	Mr. Pranay P. Deogade
17	Mr. Hiteshkumar D. Mishra
18	Mr. Tejas N. Kothari
19	Mr. Shubham P. Hore
20	Ms. Shruti S. Ladvikar
21	Mr. Sachin A. Murab
22	Mr. Parag D. Thakare
23	Mr. Ram Kumar




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal








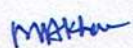
Notice

Date 04/09/2020

All the non teaching staff members are hereby informed that our college is organising Online "Fire Safety Training Program" for all non teaching staff on date 5/09/2020 to 9/09/2020. All must present without fail.

Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

Copy To

1. HOD Electrical 
2. HOD Mechanical 
3. HOD Computer 
4. HOD Civil 
5. HOD EXTC 
6. First Year Incharge 



Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

A Report on

"Fire Safety " Training for Non-Teaching
Staff



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232- 244226, Cell : 98 5005 3333

E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org




Dr. Hemant M. Baradka.
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

1. Title of Activity	"Fire Safety " Training for Non-Teaching Staff
2.Trainer	Mr. Akash Darane
3.Objective	To introduce non-teaching staff with measures of Fire Safety
4.Date	05/09/2020 to 9/9/2020
5.No. of Beneficiary	11
6. Event Mode	Online

Jagdambha College of engineering and technology, Yavatmal had organised five days fire safety training program on 05/09/2020 to 09/09/2020. 11 Non teaching staff of the college participated in the program. In this training emphasis was given on fire prevention and fire fighting's and the use of the fire extinguishers. In this training , trainer Mr. Aakash Darne had discussed about following points

1. What to do in case of a fire
2. Fire Safety Plan
3. Measures of Fire Safety

All employers should develop a fire safety plan, and all employees should know what to do if a fire breaks out. Employees need to know about the company emergency plan and which employees are responsible for executing the plan. Additionally, this basic fire safety training should include:


- How to exit the building
- How to secure each door as they are leaving
- Where to meet after evacuation
- What to do if they encounter heat or smoke that prevents evacuation

Employees should also know how to activate the fire alarm and any sprinkler systems in their area if they can.

2. How to use a fire extinguisher

Knowing how to use a fire extinguisher should be part of the next level of workplace fire safety training program. He also showed video on how to use fire extinguisher




Dr. Hemant M. Baradka,
Principal
 Jagdambha College of Engineering &
 Technology, Arni Road, Kinhi, Yavatmal

FIRE EXTINGUISHERS

A fire extinguisher is an active fire protection device used to extinguish or control small fires, often in emergency situations. It is categorized according to extinguishing agent such as Water, Foam, Dry chemical powder, Co₂.

CLASS	A	B	B	C	D	K
Picture Symbol						
Common Combustibles	Flammable liquids	Flammable gases	Live electrical equipment	Combustible Metals	Cooking Media	
TYPE	Solids (wood, paper, rags etc.)	Gasoline and solvents	Propane	Computers, fax machines	Magnesium, Lithium, Titanium	Cooking oils and fats
Water	✓	✗	✗	✗	✗	✗
Foam	✓	✓	✗	✗	✗	✓
Dry Powder	✓	✓	✓	✓	✗	✗
CO ₂	✗	✗	✗	✗	✓	✗
Carbon Dioxide CO ₂	✗	✓	✗	✓	✗	✗
Wet Chemical	✓	✗	✗	✗	✗	✓

Note: Water is good conductor of electricity, Do not use water based agent to extinguish electrical fire.

FIRE EXTINGUISHER USE

Remember the **PASS** Word

Pull
Pull the pin (or other mechanism) to unlock the extinguisher.

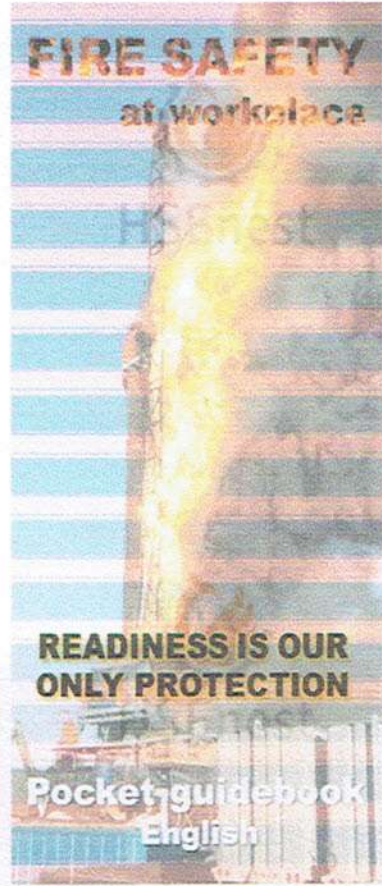
Aim
Aim at the base (bottom).

Squeeze
Squeeze the lever.

Sweep
Sweep the spray from left to right.

DO'S & DON'TS

- Inform to supervisor.
- Raise the alarm.
- Leave the area.
- Keep exits clear.
- Run up to people.
- Assemble in a group.
- Contain the fire.
- Don't fight the fire.
- Don't use the lifts.
- Don't return.
- Don't run.
- Don't collect items.
- Don't panic.



Trainer Showing Clips of how to use Fire extinguisher

3. Type and cause of fires and how to contain them



HMB
Dr. Hemant M. Baradkar
 Principal
 Jagadamba College of Engineering &
 Technology, Arni Road, Kinhi, Yavatmal

Employees working in certain situations should receive more in-depth training. Examples of these situations include:

- Healthcare workers who are responsible for incapacitated patients
- Employees on remote sites with no emergency services (including boats or oil platforms)
- Employees at industrial sites with highly volatile chemicals

In these cases, employees might need more extensive fire safety training that includes identifying the type and cause of the fire and how to contain it. It might also include how to use personal protective equipment (PPE) for fire-related situations.

It's important to highlight the fact that employees should keep their safety as a priority. Not every employee will receive higher-level training, and even if they do, there are situations when the best plan is to evacuate. Workplace fire safety training helps employees determine when it's possible to contain or extinguish a fire and when it's time to leave.

4. Fire prevention


Fire prevention is an important part of more in-depth fire safety training. This includes training employees on:

- How to recognize fire hazards
- How to minimize the risk of hazardous situations
- Steps to take to remedy fire risk

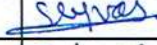
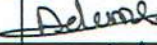
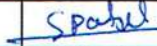

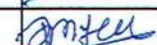
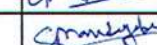

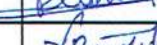

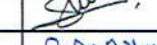
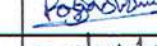
At last he also express his gratitude towards each & everyone present there for sparing quality time with him.

All participants enjoyed training and got knowledge about Fire safety through hands on training.





Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatma

Following Non Teaching Staff attended Fier Safety Program

Sr. No.	Name of Staff	Sign
1	Mrs. Smita R. Vyas	
2	Mr. Akash N. Darane	
3	Mr. Samir S. Patil	
4	Mr. Rajesh P. Petewar	
5	Mr. Rajesh M. Ramteke	
6	Mr. Shreyas S. Mandaogade	
7	Ms. Poonam G. Unhale	
8	Ms. Vashnavi R. Ubhad	
9	Mr. Shailesh v. Kulkarni	
10	Ms. Pooja Ashok Shriwas	
11	Mr. Sagar M. Chavan	




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S

JAGADAMBHA

COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

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Notice

Date-6/12/2020

All the Head of departments and Teaching Faculties of Jagadambha College Of Engineering and technology, Yavatmal, are here by informed that our college is organising Training of House Keeping Staff for "Clean Campus" for all non teaching staff on date 7/12/2020 to 11/12/2020. All must present without fail.

Dr. H.M. Baradkar
Principal
Jagadambha College of Engineering & Technology, Arni Road, Kinhi, Yavatmal

Copy To

Mechanical Engg. Dept

EXTC Engg. Dept

Civil Engg. Dept

Electrical Engg. Dept

Computer Engg. Dept

First Year Dept

T and P Dept



A Report on

Training of House Keeping Staff for “Clean Campus”



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232-244226, Cell : 98 5005 3333

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Website : www.jcoet.org




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Training of House Keeping Staff

Title of Activity	Training of House Keeping Staff for clean Campus
Aim	To aware housekeeping staff about efficient cleaning skills
Objective	To train housekeeping staff
Date	7/12/2020 to 11/12/2020
No. of beneficiary	10
Venue	Classroom

Cleanliness of Institute is one of the factor affecting progress of the institute. Regardless of the size of any institute, housekeeping staff are the backbone of the institute. Without a clean environment for students to study in the institute, the chances of bad reviews emerge. If the cleaning of the rooms needs at the highest standard, Housekeeping staff should be trained. Keeping this view training for housekeeping staff is conducted every year in Jagadambha College of Engineering and technology. This Year 2020-2021 session House keeping staff training was conducted on 7/12/2020 to 11/12/2020. Mr. Gajanan Thorat coordinated this training and Mr. Dipak Gadekar had guided the house keeping staff about how to maintain Beauty and cleanliness of the Institute.




Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology Anni Road Kirti Yavatnar

She explained about some key aspects that housekeeping department standards should typically have:

1. Uniform
2. Equipment
3. Products/Cleaning Chemicals
4. Maintenance
5. Communication
6. Health and Safety




Participants learning practical skills

Following housekeeping staff were present in the training

1. Mrs.Vrushali Langote
2. Mrs. Pratibha Sonone
3. Ms. Savita Sonkusare
4. Mr.Kavdu Jadhav
5. Mr.Sunil Bante
7. Mrs.Ratanmala Kambale
8. Mrs.Mayabai pande




Dr. Hemant M. Baradkar
Principal
Shri. Madambha College of Engineering &
Technology, Amri Road, Kinhi, Yavatmal

9. Ms.Sarita Gode

10. Kausalya Gharge


Program Co-ordinator



Principal
Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatma

Non-Teaching Staff List

Sr No	Name Of Teaching Staff
1	Mr. Amol S. Rao
2	Mr. Mangalmurti G. Bankewar
3	Mr. Vishal S. Anturkar
4	Mr. Pradeep M. Khope
5	Mr. Gajanan M. Thorat
6	Mr. Ritesh N. Sulbhewar
7	Mr. Lokesh P. Dhobe
8	Mr. Sagar A. Jagtap
9	Mr. Sudhir W. Tale
10	Mr. Maksud A. Ali



Dr. Hemant M. Baradkar
Principal
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Technology, Arni Road, Kinhi, Yavatmal



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COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

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Notice

Date-20/12/2020

All the non teaching staff members are hereby informed that our college is organising Online "one week Computer Awareness Training Program" for all non teaching staff on date 21/12/2020 to 25/12/2020. All must present without fail.



Dr. Hemant M. Baradka
Principal
Jagadambha College of Engineering &
Technology, Puni Road, Kinhi, Yavatmal

Copy To


1. HOD Electrical 

2. HOD Mechanical 

3. HOD Computer 

4. HOD Civil 

5. HOD EXTC 

6. First Year Incharge 



A Report on

One week "Computer Awareness Training
Program" for Non-teaching Staff



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL


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E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org





Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

1. Title of Activity	One Day "Computer Awareness Training Program" for Non-teaching Staff
2. Trainer	Mr. Anirudha Kolpyakwar
3. Date of Activity	21-12-2020 to 25-12- 2020
4. Objective	To Develop Computer Skills.
5. Event Mode	Online
6. No. of Beneficiary	23

Jagdambha College of Engineering And Technology, Yavatmal organized One-Week "Computer Awareness Workshop for Non-Teaching Staff on 21-12-2020 to 25-12-2020. The workshop envisioned to give hands-on training on MS-Word, MS-Excel, Typing Master, and Gmail Essentials to the participants. The workshop began with a welcome note by the Principal, Dr. Hemant M. Baradkar. Further, Principal told participants the importance of such workshop for career advancement. The workshop was taken up in five day's sessions. Mr. Anirudha Kolpyakwar, assistant professor, Computer Engineering Department , was the resource person.

In this workshop Prof. Anirudha Kalpyakwar started the session by giving an overview of the hands-on training and made them aware about the various software tools available, which can add on more speed, accuracy and efficiency in their typing skills. He made the participants comfortable with typing tutor software and made them learn the basic techniques by having hands-on experience on the actual software so that they can use the keyboard efficiently and get familiar with the dynamics of keyboard environment. He gave them various tips about how to use fingers on keyboard so they can type or




Dr. Hemant M. Baradkar
 Principal
 Jagadambha College of Engineering &
 Technology, Arni Road, Kinhi, Yavatmal

edit the content quickly. He also emphasized on usage of various keyboard shortcuts, which can be beneficial to avoid unnecessary delay in work. Further, He gave them hands-on training on how to use MS-Excel for carrying out basic calculations, data entry, and formatting and report generation. At the end of the first session, she explained the participants about creating Gmail account, essentials of email, and various functionalities of Google Drive. He also gave few suggestions on how to have regular backup and save daily official work periodically in case of system crash or any other technical failure.




Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

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Table Style Options

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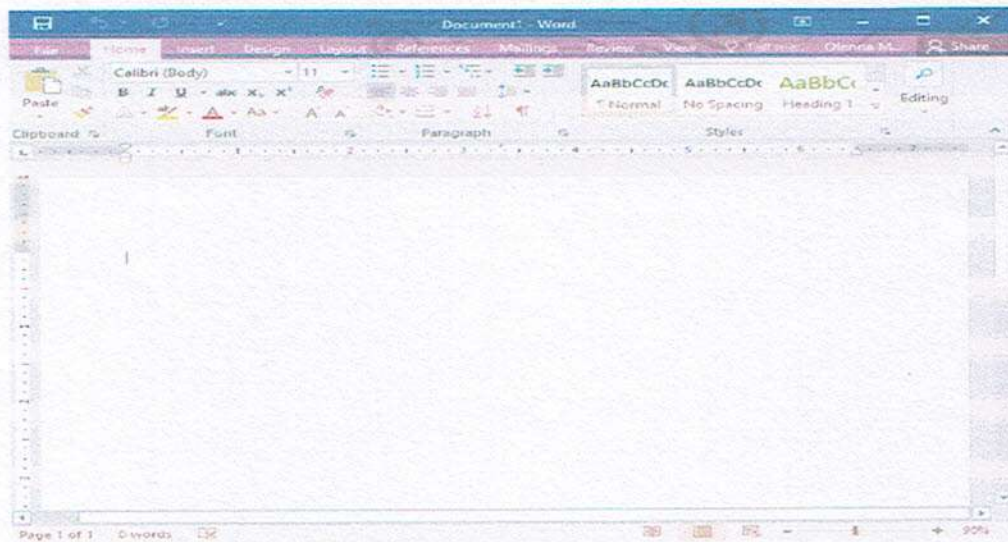
Where is the data for your table?
= \$A\$1:\$L\$5001

My table has headers

OK Cancel

Sl #	Order	City	State	Region	Customer
1	Low	Highland Park	Illinois	Central	Small Business
2	Not Specified	Edmonds	Washington	West	Corporate
3	High	Elk Plain	Washington	West	Corporate

WallStreetMojo



Second session commenced at 2.00 p.m. sharp. Prof. Anirudha Kalpyakwar welcomed the participants, and made them familiar with MS Word environment. Main attention was given on creation of quality documents and formatting/aligning the document content. He made them work on creation/editing of tables, working with basic formulas on the table content, and text wrapping and alignment within

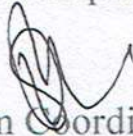



Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmai

the table. Further, He demonstrated various paragraph alignment tools and features that can make the document readable. Participants were taught how to insert images in the document, how to edit the inserted graphics, how to wrap the text around the graphics and usage of watermarks in the document. Finally, He gave them hands-on training on different techniques of Mail Merge.

All the participants enthusiastically worked on the assigned task throughout the workshop. They were very much involved in learning and trying out the features and got their doubts clarified. The workshop came to an end at 5.00 p.m, with a positive feedback from all the participants.

Program Coordinator



Principal



Dr. Memant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Following Non teaching Staff attended Program

Sr. No.	Name of Staff	Sign
1	Ms. Pooja Ashok Shriwas	
2	Mr. Sagar M. Chavan	
3	Mrs. Manisha S. Darane	
4	Mr. Atul K. Bhaisare	
5	Mr. Sachin R. Khandeshwar	
6	Mr. Dipak B. Gadekar	
7	Mrs. Vrushali V. Langote	
8	Mr. Hirasng B. Pawar	
9	Mrs. Smita R. Vyas	
10	Mr. Akash N. Darane	
11	Mr. Samir S. Patil	
12	Mr. Rajesh P. Petewar	
13	Mr. Rajesh M. Ramteke	
14	Mr. Shreyas S. Mandaogade	
15	Ms. Poonam G. Unhale	
16	Ms. Vashnavi R. Ubhad	
17	Mr. Shailesh v. Kulkarni	
18	Mr. Raju Pawar	
19	Mr. Dinesh Thakare	
20	Mr. Nilesh Adey	
21	Mr. Ritesh Sulbhewar	
22	Mr. Rahul Sulbhewar	
23	Mr. Amol Rao	



Dr. Hemant M. Baradkar
 Principal
 Jagadamba College of Engineering &
 Technology, Arni Road, Kinhi, Yavatmal



Notice

Date-08/06/2020

It is here by informed to all Head of departments and all Teaching Faculties that ,our college is organising Online workshop on “Stress management by yoga” for all teaching staff on date 10/07/2020 to 14/07/2020.All must present without fail.

Dr. H. M. Baradkar
Principal

Jagadamba College of Engineering & Technology, Amravati Road, Kithi, Yavatmal

Copy To

Mechanical Engg. Dept

EXTC Engg. Dept

Civil Engg. Dept

Electrical Engg. Dept

Computer Engg. Dept

First Year Dept

T and P Dept



A Report on

REPORT ON STRESS MANAGEMENT BY YOGA For
Teaching Staff



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232- 244226, Cell : 98 5005 3333


E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org



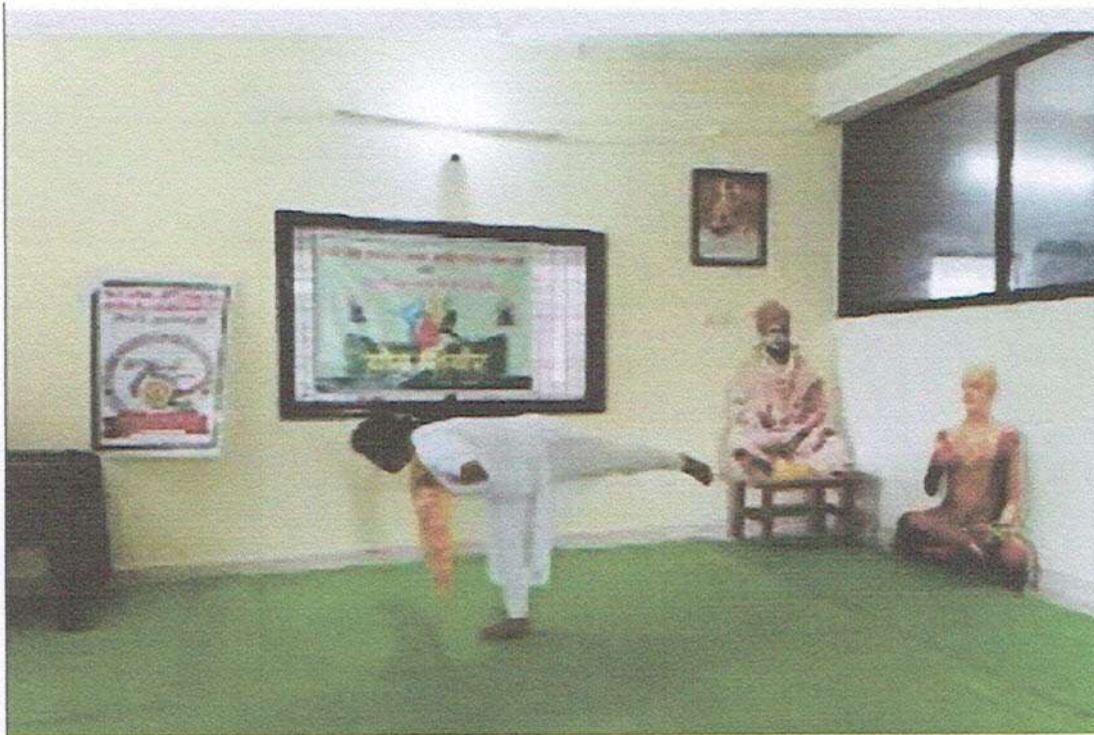
Report on Yoga and Meditation Year-2020




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kintli, Yavatmal

On 10 July 2020 to 14 July 2020, workshop on stress for teaching staff organised by Jagadambha College of Engineering and Technology, Yavatmal on stress management by Yoga in which 26 teaching staffs, have taken part and steps of Yoga under the guidance of the Dr. Kavita Borkar madam. The main aim was to raise awareness and ignite a passion for fitness. In the present day when staff face stress, tension, fear, etc., simple 'asanas' can help dispel these.

A few minutes of Yoga during the day can be a great way to get rid of stress that accumulates daily-in both the body and mind. Yoga postures, Pranayama techniques to release stress. Meditation is Relaxation which gives calm mind, good concentration and Rejuvenation of the body and mind etc. In view of this, with Yoga teacher Mrs. Kavita Borkar have little bit of competitions inside our college premises on 26 teaching staff of our college along with effectively performed the various hard and easy instructor Madam Kavita and her two gentle and friendly trainees.




Dr. Kavita Borkar told benefits of yoga to all non teaching staff, following are the benefits of yoga.

benefits of yoga

1. Yoga helps you in all-around fitness
2. Yoga benefits in weight loss
3. Yoga is one of the best solutions for stress relief
4. Yoga helps for inner peace
5. Yoga Improves Immunity
6. Practice of Yoga Offers Greater Awareness




Dr. Hemant M. Saradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

7. Yoga improves relationships
8. Yoga Increases Energy
9. Yoga Gives you Better Flexibility and Posture
10. Yoga helps in improving intuition

1. Yoga helps you in all-around fitness

As Gurudev Sri Sri Ravi Shankar puts it, "Health is not a mere absence of disease. It is a dynamic expression of life – in terms of how joyful, loving, and enthusiastic you are." Yoga poses, pranayama (breathing techniques) and meditation are a holistic fitness package. The benefits accrued by being a regular practitioner are numerous. Some very discernible ones are:

11. Improves health
12. Gives mental strength
13. Improves physical strength
14. Protects from injury
15. Detoxifies the body

Yoga is often partially understood as being limited to asanas or poses, and its benefits are only perceived to be at the physical level. However, we fail to realize the immense benefits yoga offers in uniting the body, mind, and breath. When you are in harmony, the journey through life is calmer, happier and more fulfilling. So, if you are keen to lose weight, develop a strong and flexible body or being at peace, then yoga can help you achieve it all.

package. The benefits accrued by being a regular practitioner are numerous. Some very discernible ones are:

- Improves health
- Gives mental strength
- Improves physical strength
- Protects from injury
- Detoxifies the body

2. Yoga benefits in weight loss

[Sun Salutation](#) and [Kapal Bhati pranayama](#) are highly useful for losing weight. Moreover, with regular practice of yoga, we tend to become more sensitive to our body and its needs. This, in turn, helps keep a check on our food intake and body weight.

Yoga is often partially understood as being limited to asanas or poses, and its benefits are only perceived to be at the physical level. However, we fail to realize the immense benefits yoga offers in uniting the body, mind, and breath. When you are in harmony, the journey through life is calmer, happier and more fulfilling.



Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

So, if you are keen to lose weight, develop a strong and flexible body or being at peace, then yoga can help you achieve it all.

3. Yoga is one of the best solutions for stress relief

A few minutes of yoga daily can be a great way to get rid of stress, both in body and mind. [Yoga postures](#), pranayama, and meditation are effective techniques to release stress.



4. Yoga helps for inner peace

We all love to visit peaceful, serene spots that are rich in natural beauty. Little do we realize that peace can be found right within us and we can take a mini vacation to experience this any time of the day. Yoga is also one of the best ways to [calm a disturbed mind](#).

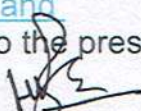
5. Yoga Improves Immunity

Our system is a seamless blend of the body, mind, and spirit. An irregularity in the body affects the mind and similarly, unpleasantness or restlessness in the mind can manifest as an ailment in the body. Yoga poses help massage organs and strengthens muscles while breathing techniques and [meditation](#) release stress and improve immunity.

6. Practice of Yoga Offers Greater Awareness

The mind is constantly involved in an activity – swinging from the past to the future – but never staying in present. By simply being aware of mind's tendency, we can save ourselves from getting stressed or worked up. [Yoga and pranayama](#) help create that awareness and bring the mind back to the present moment, where it can stay happy and focused.





Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Teaching Staff List

Sr No	Name Of Teaching Staff
1	Mr. Vishwajit R. Jaiswal
2	Ms. Minakshi B. Sonone
3	Mr. Tejas N. Kothari
4	Mr. Shubham P. Hore
5	Mr. Shshank S. Kendhe
6	Mr. Prashant S. Raut
7	Dr. Vijay L. Bhambere
8	Mr. Aniruddha M. Shende
9	Mr. Mohiuddin. A. Khan
10	Mr. Pratik H. Rathod
11	Mr. Swapnil S. Bele
12	Mr. Prashant S. Raut
13	Mr. Sumit K. Wagh
14	Mr. Amit P. Manglekar
15	Mr. Shubham P. Hore
16	Ms. Shruti S. Ladvikar
17	Mr. Sachin A. Murab
18	Mr. Parag D. Thakare
19	Mr. Ram Kumar
20	Mr. Ashish V. Mahalle
21	Mr. Abhishek M. Dhore
22	Ms. Rupali S. Sawant
23	Mr. Rahul M. Raut
24	Mr. Ritesh V. Deshmukh
25	Mr. Anirudha A. Kolpyakwar
26	Mrs. Kiran L. Chavhan




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL
Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.



Notice

Date-10/01/2021

All the Head of departments and Teaching Faculties of Jagadambha College Of Engineering and technology, Yavatmal are here by informed that our college is organising Workshop on "Research Ethics and Plagarism Control" for all teaching staff on date 12/01/2021 to 16/01/2021. All must present without fail.

Dr. H.M. Baradkar
Principal
Jagadambha College of Engineering & Technology, Yavatmal

Copy To

Mechanical Engg. Dept

EXTC Engg. Dept

Civil Engg. Dept

Electrical Engg. Dept

Computer Engg. Dept

First Year Dept

T and P Dept



10/01/2021

About Instituion

Jagadambha Bahuuddeshiya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shittal A. Watile renowned educationalist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadambha College of Engineering & Technology, Yavatmal, was established by JBGVS on an expanse of 11 acres on Nagpur Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning, with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati, University. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. Courses from 2013-14 like Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering & Electronics & Telecommunication Engineering with total intake 72, which makes the highest intake among all Engineering Colleges in Yavatmal City in a short span of time. Jagadambha College of Engineering & Technology.

Vision

To be an Organization Providing Quality Education to the Masses to Bring about a Social Change in the Region.



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

Workshop
on
"Research Ethics and Plagiarism
Control"



EXPERT

Dr. Salim Chavan
Principal, Vainganga
College, Nagpur

Patrons

Dr. Shital A. Watile
Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar
Principal, JCOET, Yavatmal

Dr. Vijay L. Bhambere
HOD Mech. Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Prof. S. A. Murab
HOD, Comp. Engg. Dept.



BRIEF OF COURSE

What is Plagiarism? What are Ethics? Why is Research Ethics important? Plagiarism includes someone else's idea or works with your name in your research without permission or proper reference. Ethics are the morals and principles that govern your actions and behaviour. These are the principles that form the thin layer between the buckets of rights and wrongs, professional and unprofessional, and the acceptable and unacceptable human behaviour. Values can be different, but moreover, Ethics are the same for all. Research Ethics are the ethics that are needed to be followed when a research paper is published. These ethics allow you to be fair with your research as well as with those who take part in the research. They ensure that the knowledge shared in the research is worth it and has practical reality in it. Any research which includes unreasonable or thoughtless demands or statements is unethical and of no use. Knowledge safety is also a very important factor of ethical research publishing. It is important to be known if the knowledge shared does not harm anyone emotionally or physically. If any human being or animal is used as a subject during the research, it needs 'Ethical Approval' from an Ethics Committee. Before the decision, this committee needs to know certain information regarding the research, consent from the subject about their rights, safety and the risks involved during research. Sometimes applications even require evidence of police clearance. Ethical research gives justice to everyone involved in the research. Any breach of ethical conduct during research leads to the failure of the research or in some cases, loss of many lives.

OBJECTIVE OF COURSE


To update staff with advance research ethics and plagiarism control

DATE

12/1/2021 to 16/1/2021

VENUE

Computer Seminar Hall


Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

A Report on

Workshop on “Research Ethics and Plagiarism Control”



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232- 244226, Cell : 98 5005 3333

E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org




Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Yavatmal

1. Title of Activity	Research Ethics and Plagiarism Control
2. Resource Person	Dr. Salim Chavan
3. Date of Activity	12/1/2021 to 16/1/2021
4. Objective	To update staff with advanced research ethics and plagiarism control
5. Venue	Computer Seminar Hall
6. No. of Beneficiary	29

IQAC cell of Jagadambha Collage of Engineering and Technology, Yavatmal had organized workshop on “Research Ethics and Plagiarism Control” from 12/1/2021 to 16/1/2021. In the inaugural function IQAC Coordinator, Dr. V.L.Bhambere elaborated the concept behind organizing this workshop in his introductory speech. Dr. Hemant Baradkar, Principal, JCOET emphasized on the important research ethics. The resource person was Dr. Salim Chavan, Principal, Vainganga College, Nagpur. He said that Research ethics are specifically interested in the analysis of ethical issues that are raised when people are involved as participants in research.

The resource person discussed about three objectives in research ethics:

- to protect living participants;
- to ensure that research is conducted in a way that serves interests of individuals, groups and/or society as a whole;
- to examine specific research activities and projects for their ethical soundness, looking at issues such as the management of risk, protection of confidentiality and the process of informed consent. I

He also discussed about new and emerging method of conducting research. Codes and Policies for Research Ethics Given the importance of ethics for the conduct of research, many different professional associations, government agencies, and universities have adopted specific codes, rules, and policies relating to research ethics like Statements on Ethics and Professional Responsibility, Statement on Professional Ethics publication ethics and, in particular, how to handle cases of research and publication misconduct. In this five-day workshop on “ Research Ethics and Plagiarism in Research” on 12/1/2021 to 16/1/2021, academic researchers, teachers, and experts participated in order to understand issues about ethics in research, plagiarism issues in wake of new UGC guidelines, forms of academic and research



[Signature]
Dr. Hemant M. Baradkar
 Principal
 Jagadambha College of Engineering &
 Yavatmal, Yavatmal Road, Kinhi, Yavatmal

misconduct across disciplines, and look for appropriate solutions. This workshop will help to gain perspective on research ethics and plagiarism issues and focus on what funding agencies and publications houses are seeking. It also helps researchers to create formal research ethics values and become internal regulators, to match standards with external overseers. Ethical issues and dilemmas encountered by researchers during research and initiating collaboration on creating ethical material and liaise with UGC to ensure its implementation will be focused.

The resource person answered all the queries of participants.



Dr.Salim Chavan addressing about Research Ethics and Plagiarism Control



Staff attending the workshop


Program coordinator




Principal
Dr.Hemant M. Baradkar
Principal
Madambha College of Engineering &
Technology Ami Road Kinhi Yavatma

Teaching Staff List

Sr No	Name Of Teaching Staff
1	Dr. Vijay L. Bhambere
2	Mr. Aniruddha M. Shende
3	Mr. Mohiuddin. A. Khan
4	Mr. Pratik H. Rathod
5	Mr. Swapnil S. Bele
6	Mr. Prashant S. Raut
7	Mr. Sumit K. Wagh
8	Mr. Amit P. Manglekar
9	Mr. Shubham P. Hore
10	Ms. Shruti S. Ladvikar
11	Mr. Sachin A. Murab
12	Mr. Parag D. Thakare
13	Mr. Ram Kumar
14	Mr. Ashish V. Mahalle
15	Mr. Abhishek M. Dhore
16	Ms. Rupali S. Sawant
17	Mr. Rahul M. Raut
18	Mr. Ritesh V. Deshmukh
19	Mr. Anirudha A. Kolpyakwar
20	Mrs. Kiran L. Chavhan
21	Mr. Ritesh J. Raut
22	Mr. Pranay P. Deogade
23	Mr. Hiteshkumar D. Mishra
24	Mr. Tejas N. Kothari
25	Mr. Shubham P. Hore
26	Ms. Shruti S. Ladvikar
27	Mr. Sachin A. Murab
28	Mr. Parag D. Thakare
29	Mr. Ram Kumar



HMB

Hemant M. Baradkar
Principal
Kharadi College of Engineering &
Technology Amri Road Kharadi Yavatma



Notice

Date-/01/2021

All the non teaching staff members are hereby informed that our college is organising Training on "Effective Communication" for all non teaching staff on date 18/01/2021 to 22/01/2021. All must present without fail.

Dr. H. M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Copy To

1. HOD Electrical
2. HOD Mechanical
3. HOD Computer
4. HOD Civil
5. HOD EXTC
6. First Year Incharge



A Report on

Training programme on “**Effective
Communication**” for non-teaching staff



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL


Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232- 244226, Cell : 98 5005 3333

E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org

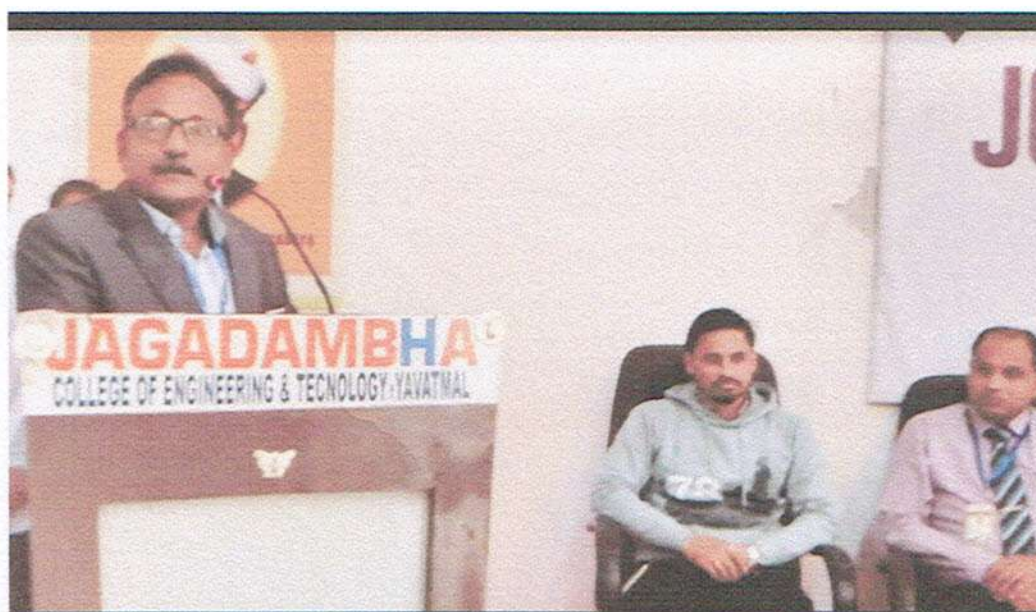



Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Report On Effective Communication F Non Teaching Staff

A five day training on effective Communication for the non-teaching staff of Jagadambha College of Engineering and Technology,yavatmal was organised at the Institute from 18 January 2021 to 22 January 2021.At least 15 non teaching staff were present in five day training effective communication.

Miss Vaishnavi Giri, Assistant professor of mathematics department, was the resource person of the five day training on effective communication for non teaching staff..




The training was inaugurated by the Principal of JCOET, HOD of all department were present. In his inaugural speech, all the participants to make use of the workshop to the maximum extent possible in order to enhance their communication skills – both oral and written.

During the first session of the workshop, Miss Vaishnavi Giri made a presentation on Basic Writing Skills which covered areas like Punctuation, Commonly Confused words and Basic Grammar. After the presentation, the participants were given a few worksheets on these areas and their performance was evaluated and necessary feedback on how to improve these skills was given.

In the second session, a presentation on Business Email Writing, which gave necessary tips and guidelines on drafting formal emails, was followed by the participants' drafting emails in groups on their own on some given topics. They were made to read out the drafts and necessary corrections and clarifications were suggested by the resource person.

In the last session, the resource person gave some useful information and tips on drafting business/official letters and the participants were asked to work in groups and write out formal letters making use of the tips and following the guide lines given. After the groups finished writing, some of them were asked to read out the letter.




Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

drafted by their group and they were given suggestions as how the letters could have been made more appropriate and effective.



In the valedictory program held at the end, a few participants gave their feedback explaining how the program helped them improve their communication skills and made them more confident of using English in a better way. In his valedictory address, the Principal congratulated both the participants and the resource person for organizing the programme successfully and requested the participants to constantly improve upon their skills and competencies for their personal and professional growth.

Program Co-ordinator

Dr. Heri Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Non-Teaching Staff List

Sr No	Name Of Teaching Staff
1	Mr. Akash N. Darane
2	Mr. Samir S. Patil
3	Mr. Rajesh P. Petewar
4	Mr. Rajesh M. Ramteke
5	Mr. Shreyas S. Mandaogade
6	Mr. Mohan M. Thakare
7	Mr. Raju B. Pawar
8	Mr. Nilesh Y. Adey
9	Mr. Amol S. Rao
10	Mr. Gajanan M. Thorat
11	Mr. Ritesh N. Sulbhewar
12	Mr. Manohar U. Chakranarayan
13	Mr. Anil G. Satpute
14	Miss.Poonam Unhale
15	Miss.Vaishnavi Ubhad



Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.




Notice


Date:7/02/2021

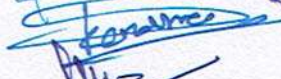
All the Head of departments and Teaching Faculties of Jagadambha College Of Engineering and technology, Yavatmal, are here by informed that our college is organising Online "one week workshop on CAD-CAM unigraphics" for all staff on date 8/02/2021 to 12/02/2021

Dr. H.M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Copy To


Mechanical Engg. Dept 


EXTC Engg. Dept 

Civil Engg. Dept 

Electrical Engg. Dept 

Computer Engg. Dept 

First Year Dept 

T and P Dept 



About Instituion

Jagadambha Bahuuddeshiya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shittal A. Watile renowned educationalist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadambha College of Engineering & Technology, Yavatmal , was established by JBGVS on an expanse of 11 acres on Nagpur Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning, with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati, University. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. Courses from 2013-14 like Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering & Electronics & Telecommunication Engineering with total intake 72, which makes the highest intake among all Engineering Colleges in Yavatmal City in a short span of time. Jagadambha College of Engineering & Technology.

Vision

To be an Organization Providing Quality Education to the Masses to Bring about a Social Change in the Region.



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY , YAVATMAL

Organises

One Week Workshop on “ CAD
CAM Unigraphics”




Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Amli Road, Kinhi, Yavatmal

EXPERT

Dr. Vijay L. Bhambere

HOD Mech. Engg. Dept.
JCOET, Yavatmal

Patrons

Dr. Shital A. Watile

Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar

Principal, JCOET, Yavatmal

Dr. Vijay G. Neve

HOD Electrical. Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Prof. K. N. Kalasapurkar
Assistant Prof. Mech. Engg. Dept.

BRIEF OF COURSE

Mechanical engineers design, analyse and help manufacture mechanical tools, engines, and machines. They are employed in almost all manufacturing sectors including Heavy machineries, ship building, aerospace, automobile. They are also employed in engineering services and product design companies. They carry out a wide range of design and analysis activities, in the product development lifecycle. Their key tasks include: Concept Sketching, 2D Design & Drafting, 3D Modeling, Prototyping, and Performance & Safety Analysis.

AIM OF COURSE

To students can apply for the job of Engineer / Analyst / Product Designer / Product Engineer.

OBJECTIVE OF COURSE


To create technical ability by exposure of on hand practice in laboratory.

DATE

08/02/2021 to 12/02/2021



VENUE
Online


Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

A Report on

One week Workshop on "CAD CAM Unigraphics "



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Arni Road, Yavatmal - 445001 (M.S.)

Ph. 07232-244226, Fax : 07232- 244226, Cell : 98 5005 3333

E-mail : principal.jcoet@gmail.com, principal@jcoet.org

website : www.jcoet.org



Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal


1. Title of Activity	Workshop on "CAD-CAM Unigraphics"
2. Trainer	Dr. V. L. Bhambere
3. Date of Activity	08-02-2021 to 12-02-2021
5. Objective	To create technical ability by exposure of on hand practice in laboratory.
6. Event Mode	Online
7. No. of Beneficiary	15

This was the five days workshop on CAD-CAM Unigraphics organized by department of mechanical at Jagdambha College Of Engineering & Technology on 08-02-2021 to 09-02-2021.

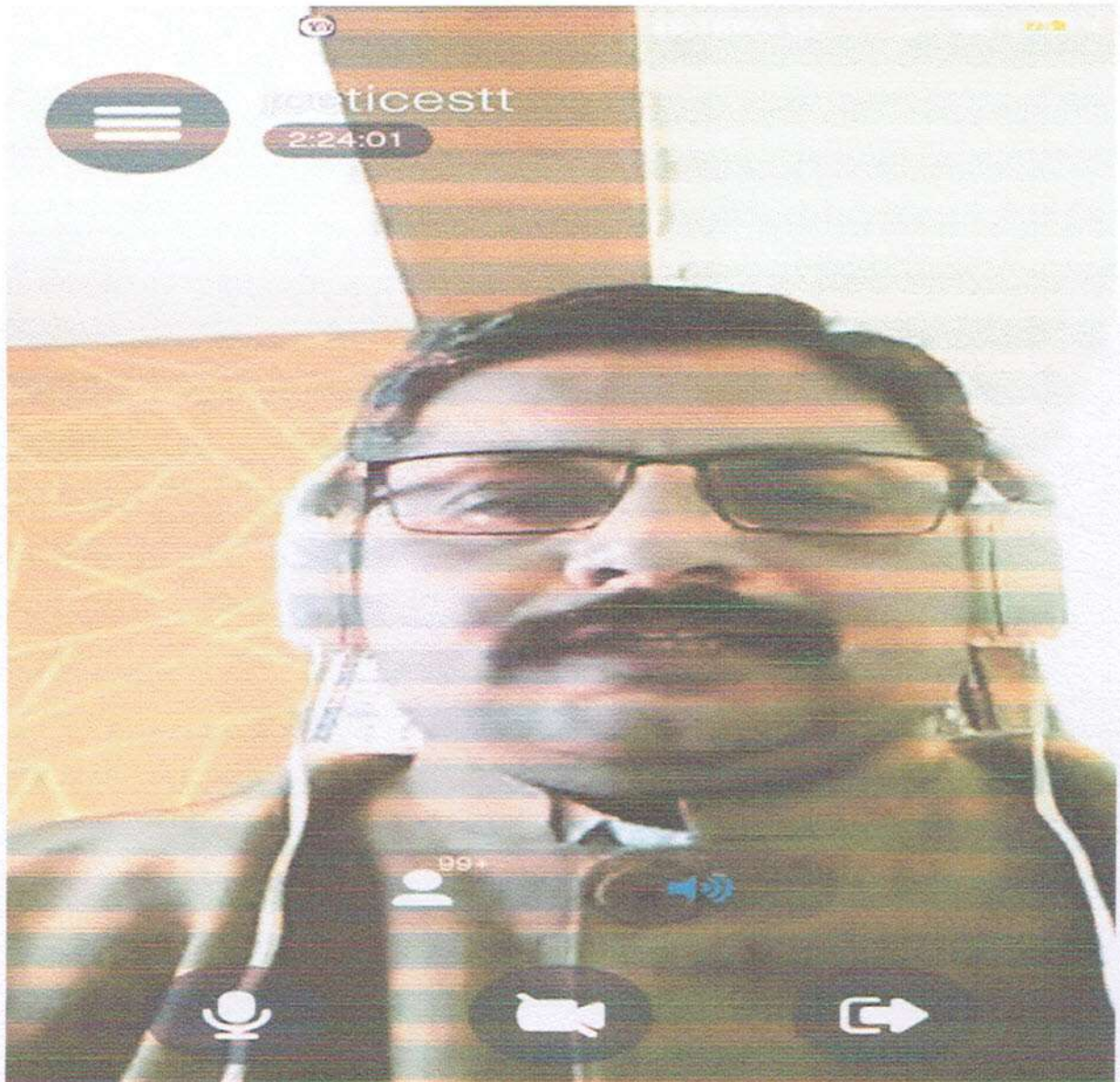
This program was Online mode hosted By Trainer V. L Bhambere, associate professor and head of Mechanical Engineering Department.

In this one week workshop Dr. Bhambere told importance about CAD CAM Software. Learning Begin with the Introduction of CAD CAM - Computer Aided Design & Manufacturing (CAD/CAM) is a special branch of Mechanical Engineering that employs wide range of Computer based tools and techniques assisting engineers in design and manufacturing endeavors. Geometrical modeling, analysis, optimization, validation and simulation are some of the well-known concepts involved in the study of Computer Aided Design and




Dr. Hemant M. Baradkar
 Principal
 Jagdambha College of Engineering &
 Technology, Arni Road, Kinhi, Yavatmal

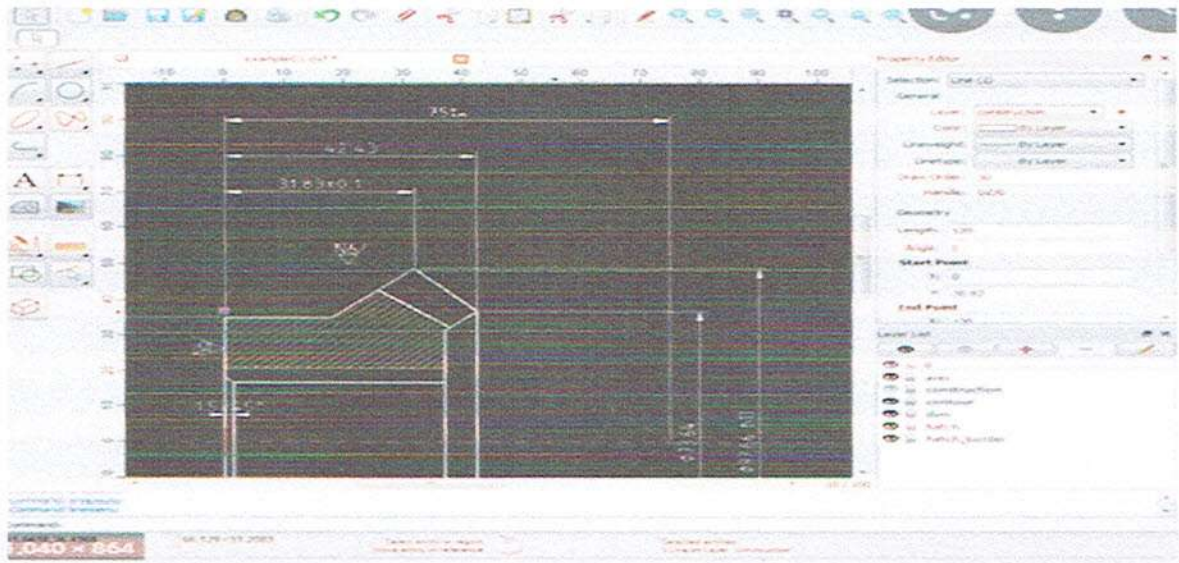
Manufacturing. CAD helps in making clear cut drawings and other architectural image with 2D and 3D images such that it can be used for some buildings and car modeling as well. CAM is generally used for manufacturing the 3d models using the help of computers.



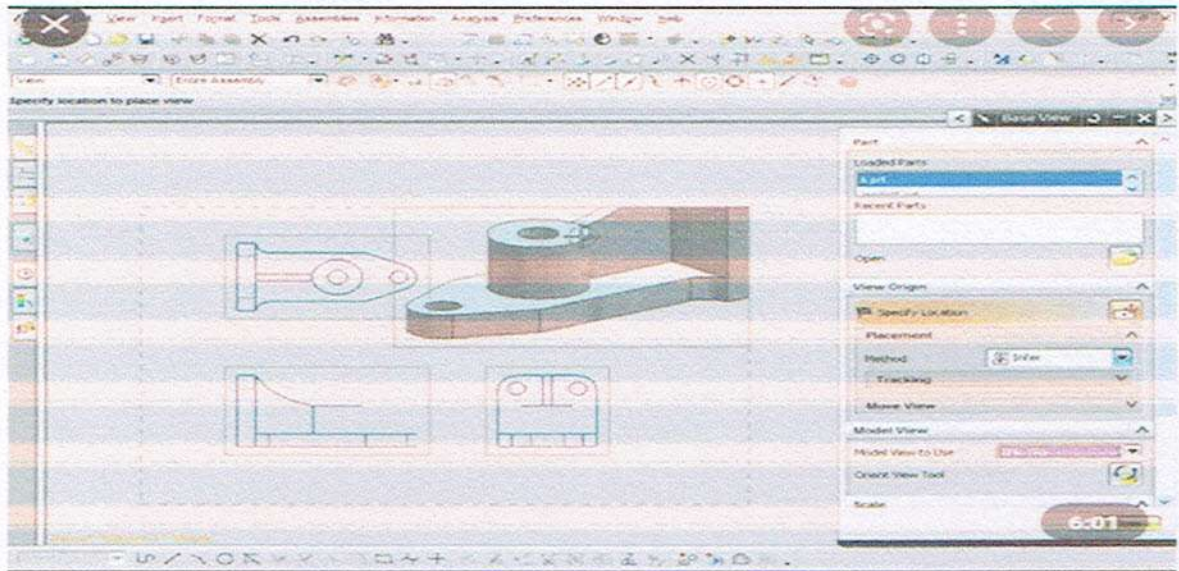
Dr. Vijay L. Bhambere online addressing the staff about CAD-CAM



Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
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Dr. Bhambere discussing about two Dimensional CAD (2D CAD)



Dr. Bhambere showing clip of Three Dimensional CAD (3D CAD)




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At the End of the program Dr, V. L. Bhambere told how this program or application is useful for learners.

One week workshop ended with valedictory program conducted By Mr. K. K. Kalspurkar, assistant professor, Mechanical Engineering Department.

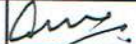



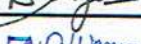
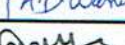



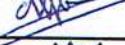







Program Coordinator



Principal
Dr. Hemant M. Baradkar
Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

Following Teaching Staff attended One week workshop

Sr. No.	Name of Staff	Sign
1	Mr. Chetan H. Kidile	
2	Mr. Milind S. Bodkhe	
3	Mr. Ashish G. Bandewar	
4	Mr. Anuj V. Dongaonkar	
5	Mr. Moh. Wasim Ab. Qadar	
6	Dr. Megha B. Wasu	
7	Mr. Amit P. Manglekar	
8	Ms. Nita K. Choukade	
9	Dr. Vijay G. Neve	
10	Ms. Ekeshwari. A. Rangari	
11	Mr. Pravin S. Wankhade	
12	Ms. Manjusha D. Hedau	
13	Mr. Ankit A. Zade	
14	Ms. Priyanka H. Kadam	
15	Mr. Vishwajit K. Barbudhe	




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JAGADAMBHA BAHUUDDESHIYA GRAMIN VIKAS SANSTH'S
JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Approved by A.I.C.T.E. & Government of Maharashtra, Affiliated to S.G.B. Amravati University, Amravati.



Notice

Date-25/02/2021

It is here by informed to all Head of departments and all Teaching Faculties that ,our college is organising Training of Faculty on "Conduction Of Online Examination" for all teaching staff on date 27/02/2021 to 0 2/03/2021.All must present without fail.

Dr.H.M.Baradkar

Principal

Jr.Hemant M. Baradkar

Principal

Jagadamba College of Engineering & Technology,Arni Road,Kinhi,Yavatmal



Copy To

Mechanical Engg. Dept

EXTC Engg. Dept

Civil Engg. Dept

Electrical Engg. Dept

Computer Engg. Dept

First Year Dept

T and P Dept

About Institution

Jagadambha Bahuuddeshiya Gramin Vikas Sanstha was formed in the year 2003 by the visionary Dr. Shital A. Watile renowned educationalist with the lofty aim of providing quality professional education and meeting the rising expectations of the industry as well as the young students in region & around. Jagadambha College of Engineering & Technology, Yavatmal, was established by JBGVS on an expanse of 11 acres on Nagpur Tuljapur Highway just 5 Km. from Yavatmal bus stand. The Institute is located at quite calm and peaceful area an ideal site for teaching learning, with the approval of All India Council for Technical Education and Govt. of Maharashtra. The college started functioning from the academic year 2009-10, initially with four branches with a total intake of 240 students. The college is affiliated to Sant Gadge Baba Amravati, University. The present intake of the College is 360 students with five core branches of Engineering at B.E. Level. The Institute has started four M.E. Courses from 2013-14 like Mechanical CAD-CAM, Computer Science & Engineering, Structural Engineering & Electronics & Telecommunication Engineering with total intake 72, which makes the highest intake among all Engineering Colleges in Yavatmal City in a short span of time. Jagadambha College of Engineering & Technology.

Vision

To be an Organization Providing Quality Education to the Masses to Bring about a Social Change in the Region.



JAGADAMBHA
COLLEGE OF ENGINEERING & TECHNOLOGY, YAVATMAL

Organises

Training

on

**"Training to Faculty for Conduction
of Online Examination"**



Dr. Hemant M. Baradkar
Principal
Jagadambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal



EXPERT

Dr. V.G.Neve

Professor of Electrical Engineering
Department, JCOET Yavatmal

Patrons

Dr. Shital A. Watile

Secretary, JCOET, Yavatmal

Dr. Hemant M. Baradkar

Principal, JCOET, Yavatmal

Dr. Vijay L. Bhambere

HOD Mech. Engg, Dept.
JCOET, Yavatmal

Program Co-ordinators

Prof. V. K. Barbudhe

HOD, EXTC Engg. Dept.



BRIEF OF COURSE

Background and Purpose-COVID 19 a highly infectious disease was declared as a pandemic on 11th March 2020 by WHO. The COVID19 pandemic resulted in a nationwide lockdown wherein the colleges had to be shut. The teachers and students had to switch to Online mode of learning. The purpose of this study is to check the teachers' perspective regarding conduction of E exams amidst the pandemic. Objectives were to understand the efficacy of e-exams, benefits of the exams and also the problems faced by the teachers while conducting the same. Methods-Self-made questionnaire was circulated as google forms to all teachers of Physiotherapy and management faculties. A total of 41 responses were obtained and the data was then analysed to check for the pros and cons of e-exams from teachers' perspective Results-The teachers had to take high efforts when it came to conducting exams online , they also faced a lot of network connectivity issues and had a lack of the necessary technical skills required to conduct exams. There was plagiarism in the answers written by students too with poor presentations skills and lack of sincerity in appearing for the exams. Conclusion-The teachers will prefer Offline mode of exams in the near future and they did not find it too easy or too difficult to conduct the exams, rather the level of difficulty was-medium.

OBJECTIVE OF COURSE


1. Master the fundamentals of writing Python scripts.
2. Learn core Python scripting elements such as variables and flow control structures.
3. Discover how to work with lists and sequence data.
4. Write Python functions to facilitate code reuse

DATE

27/2/2021 to 2/3/2021

VENUE

Examination Control Room


Hemant M. Baradkar
Principal

Jambha College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

A Report on

Training to Faculty for Conduction of Online Examination



JAGADAMBHA
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Principal
Jagadamba College of Engineering &
Technology, Arni Road, Kinhi, Yavatmal

1. Title of Activity	Training on “ Conduction of Online Examination asPer SGBAU guidelines.”
2. Trainer	Dr. V.G.Neve
3. Date of Activity	27/2/2021 to 2/3/2021
4. Objective	1. Master the fundamentals of writing Python scripts. 2. Learn core Python scripting elements such as variables and flow control structures. 3. Discover how to work with lists and sequence data. 4. Write Python functions to facilitate code reuse
5. Venue	Examination Control Room
6. No. of Beneficiary	18

Summer 2020 examinations of Sant Gadge Baba Amaravati University , Amaravati were converted into offline to online examinations due to COVID-19 pandemic. Jagdambha College of Engineering and Technology, Yavatmal is affiliated with SGBAU University. Hence in order to educate faculty about the new examination pattern, , IQAC Cell of the institute had organized training for staff on “Conduction of Online Examination” from 27/2/2021 to 2/3/2021.

Resource Person Professor Dr. V.G. Neve , HOD Electrical Engineering Department was the resource person. He guided faculty about following-

- Online examination pattern
- Pattern of question paper
- Evaluation mechanism
- Code and Conducts for online examination
- Billing process
- Instructions for students
- Examination form filling process
- Hall tickets distribution

Dr. Neve explained about the queries asked by staff.


Program Coordinator



Principal
Dr. Hemant M. Baradkar
Principal
Jagdambha College of Engineering & Technology, Arni Road, Kishi, Yavatmal



Teaching Staff List

Sr No	Name Of Teaching Staff
1	Dr. Vijay L. Bhambere
2	Mr. Aniruddha M. Shende
3	Mr. Mohiuddin. A. Khan
4	Mr. Pratik H. Rathod
5	Mr. Swapnil S. Bele
6	Mr. Prashant S. Raut
7	Mr. Sumit K. Wagh
8	Mr. Amit P. Manglekar
9	Mr. Shubham P. Hore
10	Ms. Shruti S. Ladvikar
11	Mr. Sachin A. Murab
12	Mr. Parag D. Thakare
13	Mr. Ram Kumar
14	Mr. Ashish V. Mahalle
15	Mr. Abhishek M. Dhore
16	Ms. Rupali S. Sawant
17	Mr. Rahul M. Raut
18	Mr. Ritesh V. Deshmukh




Dr. Hemant M. Baradkar
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Jyotambha College of Engineering &
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