



JEEVAN VIKAS MAHAVIDYALYA, DEVGRAM

Tah. Narkhed, Dist. Nagpur-441301 (M.S.)

(Permanent Affiliated to Rashtrasant Tukadoji Maharaj Nagpur University, Nagpur)

College Code: 341

(NAAC Accredited in Cycle II with 'B++' Grade, CGPA 2.93)

ISO 9001:2015 Certified, NIRF Participated

Website: www.jvmd.co.in

E-mail: jvmthugaondeo@gmail.com

5.1.2: Following capacity development and skills enhancement activities are organised for improving students' capability

1. *ICT/computing skills*

Convener
Internal Quality Assurance
Cell (IQAC), JVM Thugaondeo
Dist. Nagpur (M.S.)

Principal
Jeevan Vikas Mahavidyalaya
Devgram (Thugaondeo)
Tah. Narkhed, Dist. Nagpur



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JVMD/2018/14

Date: 016/006/2018

Declaration

This is to declare that the information, reports, true copies and numerical data etc. furnished in this file as supporting documents is verified by IQAC and found correct.

Hence this certificate.

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Webinar Report Organized By IQAC SESSION 2019 – 2020

A Seminar Report On The Use Of ICT In The Teaching-Learning Process During The COVID-19 Pandemic:

- **Title: Leveraging ICT for Effective Teaching-Learning During the COVID-19 Pandemic**
- **Introduction:**

The COVID-19 pandemic has significantly impacted the education sector, necessitating a shift to online learning. ICT (Information and Communication Technology) has emerged as a vital tool in ensuring continuity of the teaching-learning process.
- **Key Points:**
 1. Online platforms and digital resources have enabled remote learning, reducing the risk of in-person transmission.
 2. ICT tools like video conferencing software, learning management systems, and mobile apps have facilitated virtual classrooms and access to educational content.
 3. Digital resources like e-books, online libraries, and educational websites have supplemented traditional learning materials.
 4. ICT has enabled real-time feedback, assessment, and monitoring of student progress.
- **Benefits:**

1. Increased accessibility and flexibility in learning
2. Enhanced student engagement and motivation
3. Improved communication and collaboration between teachers, students, and parents
4. Reduced costs and environmental impact

▪ **Challenges:**

1. Limited internet access and digital literacy in some areas
2. Technical issues and infrastructure constraints
3. Ensuring equity and inclusivity in access to ICT tools and resources

▪ **Recommendations:**

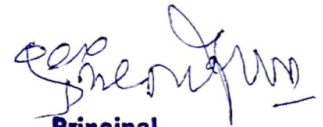
1. Invest in ICT infrastructure and digital resource development
2. Provide training and support for teachers and students
3. Ensure equitable access to ICT tools and resources
4. Continuously monitor and evaluate the effectiveness of ICT integration

▪ **Conclusion:**

The strategic use of ICT has mitigated the disruption caused by the pandemic, ensuring the continuity of the teaching-learning process. By addressing the challenges and leveraging the benefits, we can harness the potential of ICT to create a more resilient and effective education system.



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Antyoday Mission Since 1972

JEEVAN VIKAS MAHAVIDYALAYA, DEVGRAM

TAH. NARKHED, DIST. NAGPUR (M.S.)

Two-day
Online Faculty Development Programme

On
The Use of ICT in Teaching-Learning Process

Organized by
Internal Quality Assurance Cell

On
May 19-20, 2020

Venue: Stay at home; be safe



Convenor
Dr. Devendra S. Bhongade
Principal

Invitation

All the participants and stakeholders of higher educational institutions and universities from all over India are cordially invited to participate in Two-day Online National Faculty Development Programme on May 19-20, 2020 on “*The Use of ICT IN Teaching-Learning Process*”, organized by IQAC of Jeevan Vikas Mahavidyalaya, Devgram, Dist. Nagpur (Maharashtra) affiliated to Rashtrasant Tukadoji Maharaj Nagpur University.

About the College

Jeevan Vikas Mahavidyalaya, Devgram is run by the society, “Antyoday Mission”, established by Hon’ble Dr. Bhausaheb Bhoge in 1972. The college was started in 1996 with mere 40 students in Arts faculty and now it has Arts, Commerce, Science & B.Voc faculties including PG Courses serving more than 1000 students under the guidance of Dr. Devendra S. Bhongade, Principal. It is constantly marching in all fronts bringing laurels at state and national level. It is the matter of great proud that at present thirteen subjects at under-graduate and MA in English, Marathi, Economics at Post Graduate level are efficiently enhancing the profile of the college. UGC sponsored skill-based B.Voc. Degree Programme in four subjects; Community College in three subjects and few Self-finance courses opened many new career avenues for the students augmenting the aura of the institution. The college has proud feel to have Permanent Affiliation; 2(f) & 12(B); ISO 9001: 2015 Certification, NIRF Participation and accreditation by NAAC in Cycle-II with ‘B++’ Grade (CGPA 2.93). Apart from these YCMOU courses affiliated to Nashik Deemed University; Career Oriented Courses, CLL and NSS are available for the overall development of the students.

Concept Note

Faculty members need to be prepared enough by some sort of a faculty development program (FDP) in order to deal with the rapid changes and shifting paradigms in academic education and teaching-learning environment.

Without such training, teaching is often reduced to instructors presenting their understanding of the subject by one-way lecturing. The use of ICT in teaching-learning process is a relatively new phenomenon and it has been the educational researchers' focus. The effective integration of this technology into classroom practices poses a challenge to teachers and administrators. e-learning, e-communication, quick access to information, online student-registration, online-advertisement reduced burden of keeping hardcopy, networking with resourceful persons, etc. However, the presence of all these factors increases the chance of excellent integration of ICT in teaching-learning process. Therefore, the training of teaching staff in the pedagogical issues and administrators in administration should be increased if teachers and administrators are to be convinced of the value of using ICT in their teaching-learning process. In this context, this topic the Use of ICT in Teaching-Learning Process would serve a great purpose to society.

Objectives of FDP

The following are the objectives of Faculty Development Programme:

- To manage multiple roles and new responsibilities.
- To integrate technology into teaching, learning, and research.
- To master new computer-based educational programs
- To enhance ICT based leadership and management proficiency.

Chief Patron

Hon'ble Management
Antyoday Mission

Organizing Committee

Convenor

Dr. Devendra S. Bhongade
Principal, JVM

Organizing Secretaries

Dr. Raju G. Shrirame

Vice Principal &
Head, Department of Economics

Dr. Yogesh M. Sarode

IQAC Co-ordinator &
Head, Department of English

Committee Members

- Dr. Deepak G. Arajpure
- Dr. Pravin M. Gharpure
- Dr. Mangesh Acharya
- Asst. Prof. Pranali Ingole
- Dr. Rajkishor G. Gupta
- Asst. Prof. Pritam Sukhadeve
- Mr. Nagesh Dhobale
- Mr. Devendra H. Wasade

Technical Assistance

- Mr. Khizar Pathan
- Mr. Dhanraj Pandav
- Mr. Sudhir Fuke

Programme Schedule

May 19, 2020 (10.00 am to 11.00 am)

- Inaugural Session
- Welcome Address
- Resource Person:
Dr. Yogesh S. Banginwar (M.S.)
Topic: Testmoz - Tool for Quiz

May 20, 2020 (10.00 am to 11.00 am)

- Inaugural Session
- Resource Person:
Dr. Ashok Dawande (M.S.)
Topic: Creation of e-Learning Materials
- Vote of Thanks

For registration: Google Form Link

[https://forms.gle/MELC2eebzTSGAA
Tz5](https://forms.gle/MELC2eebzTSGAA
Tz5)

First Day Link

[https://us04web.zoom.us/j/6114823106
?pwd=a0s0aEpURIN1ZlhtMzNtdjFwN
i9LQT09](https://us04web.zoom.us/j/6114823106
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Second Day Link

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Special Note

Participants who have made registrations for this Online Faculty Development Programme may download Telegram app and join Telegram group <https://t.me/joinchat/Mgu0GRqfk-OZwbNikMMRuW>. The recorded lectures would be shared on this link.

In case of query

Please feel free to contact

1. Dr. Raju Shrirame
(Mob.) 9049940221
2. Dr. Mangesh Acharya
(Mob.) 8550971310



CERTIFICATE
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INTERNAL QUALITY ASSURANCE CELL (IQAC)

Organizes

Two-day National Online Faculty Development Programme

THE USE OF ICT IN TEACHING-LEARNING PROCESS

This certificate is awarded with best compliments to Mr./ Ms. Ashish B. Pethe
For participating in Two-day National Online Faculty Development Programme on "*The Use of ICT in Teaching-Learning Process*" Organized by Internal Quality Assurance Cell, Jeevan Vikas Mahavidyalaya, Devgram on May 19-20, 2020.

He/ She presented paper entitled _____.

Dr. Yogesh M. Sarode
IQAC Co-ordinator

Dr. Devendra S. Bhongade
Principal, JVM

First Day Link

Zoom Meeting Link 19/05/2020


<https://us04web.zoom.us/j/78412811333?pwd=WWNQ2hTeGJSUjc5Z2xoYmFGYndVdz09#success>

Second Day Link


Zoom Meeting Link 20/05/2020

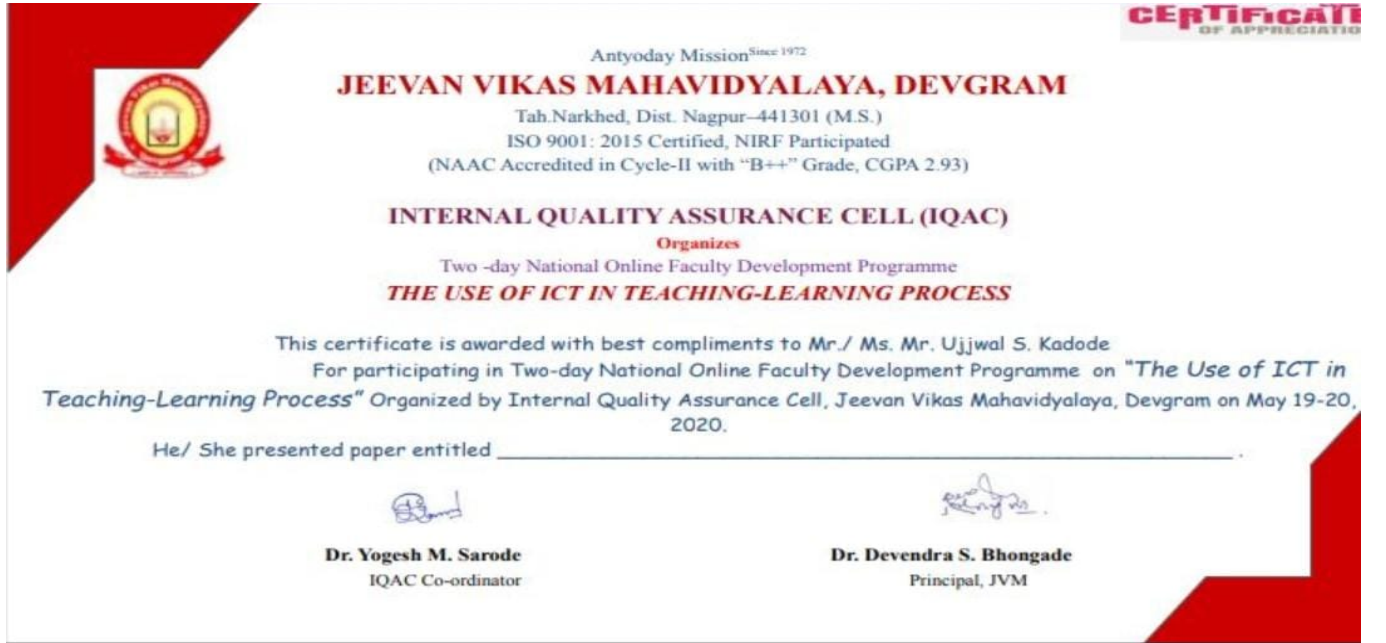
<https://us04web.zoom.us/j/6114823106?pwd=a0s0aEpURIN1ZlhtMzNtdjFwNi9LQT09>

ही उद्याच्या FDP zoom Meeting ची लिंक आहे यावर फक्त 100 सदस्यच आत घेतले जाऊ शकतात. FDP PROGRAMME साठी एकूण 1650 सदस्य रजिस्टर्ड झालेले असल्यामुळे उर्वरित सदस्यांना रेकार्डेड व्हीडीओ 11 वाजता मिळेल. व लगेच फीडबॅक फार्म पण अपलोड केले जाईल. जे सदस्य फीडबॅक फार्म सब्मिट करतील त्यांना लगेच ईमेल आय डीवर स्वयंचलीत ई-सर्टीफिकेट मिळेल.


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This certificate is awarded with best compliments to Mr./ Ms. Mr. Ujjwal S. Kadode

For participating in Two-day National Online Faculty Development Programme on "The Use of ICT in Teaching-Learning Process" Organized by Internal Quality Assurance Cell, Jeevan Vikas Mahavidyalaya, Devgram on May 19-20, 2020.

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Organizes
ONLINE FACULTY DEVELOPMENT PROGRAMME**

Dear Participants,

Every year our college organizes Faculty Development Programme as per the expectation of UGC and in tune with NAAC for the academic development of faculty to sustain quality teaching-learning process in the global scenario. This year in COVID-19 lockdown, the IQAC of the college is going to organize a Two-day Online Faculty Development Programme on “The Use of ICT in Teaching- Learning Process” on May 19-20, 2020 from 10.00 am to 11.00 am. You are requested and cordially invited to participate in this FDP by submitting Google Registration Form given in the link. It is open to all and without any fee. Certificate would be issued after submitting the feedback form provided in the link after completion of the programme.

**Regards,
Dr. Devendra S. Bhongade**

Principal

Google Form Link

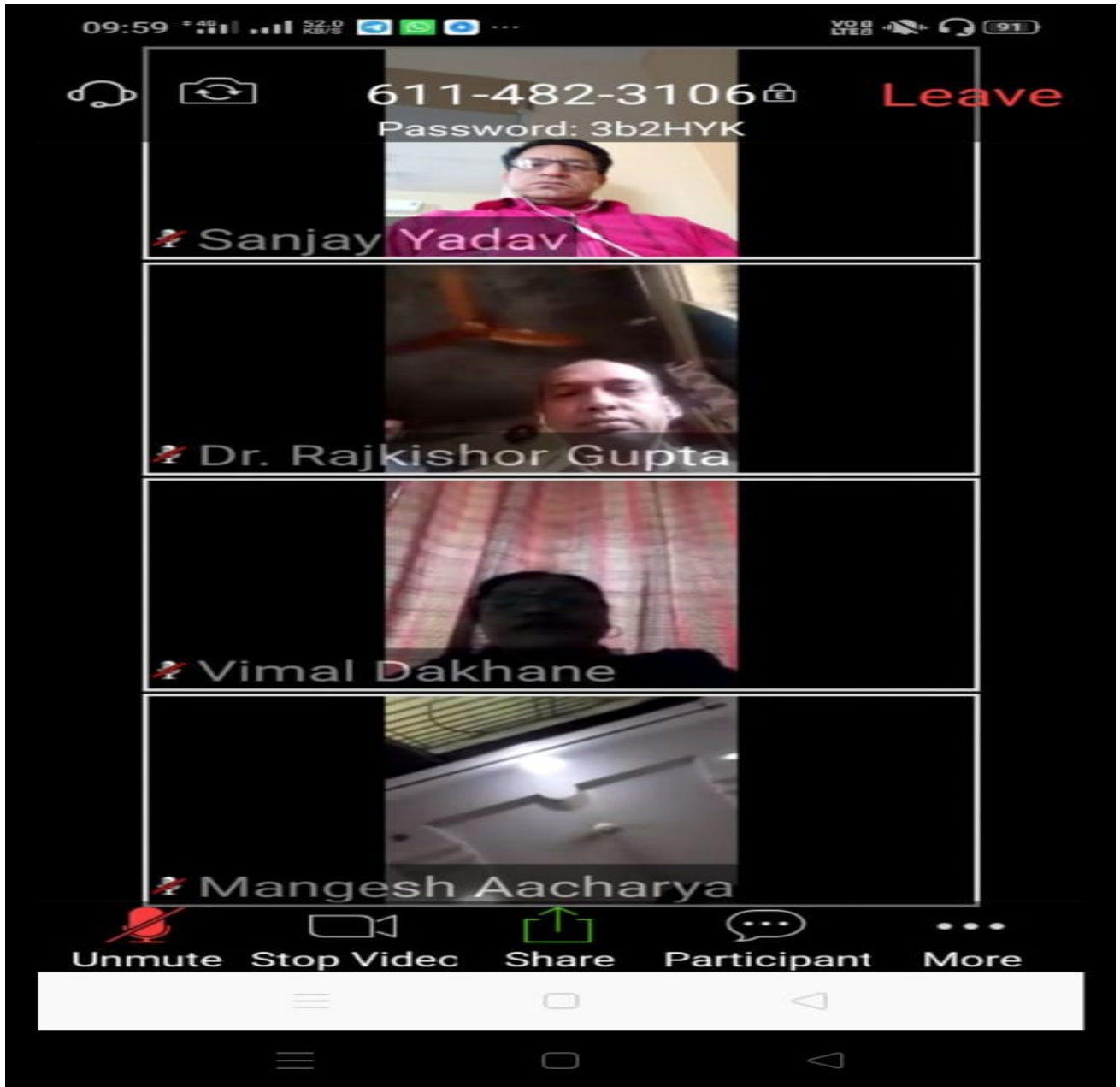
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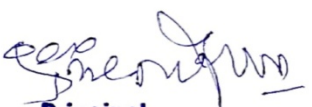
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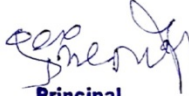
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1. Dr. Raju Shrirame
(Mob.) 9049940221
2. Dr. Mangesh Acharya
(Mob.) 8550971310

Jeevan Vikas Mahavidyalaya Devgram
Faculty Development programme

नमस्कार.....!

जीवन विकास महाविद्यालयाद्वारा आयोजित केलेल्या फॅकल्टी डेव्हलपमेंट प्रोग्राम अंतर्गत दोन दिवसीय राष्ट्रीय वेबिनार मध्ये ज्या फॅकल्टी मेंबर्सनी रजिस्ट्रेशन केलेले आहे , परंतु झुम ॲपच्या सहभागाची सदस्य संख्या ही 100 सदस्यांऐवढी मर्यादीत अाहे. अशा स्थितीत प्रत्यक्षात या वेबिनार करीता 1500 पेक्षा जास्त फॅकल्टी मेंबरचे रजिस्ट्रेशन झालेले आहेत . अशावेळी प्रत्यक्षात काही फॅकल्टी मेंबर्सला झुम लिंकवर जाईन होता येणार नाही.

त्यांनी आजच टेलिग्राम ॲप वर जाऊन FDP जीवन विकास महाविद्यालय हा टेलीग्राम ग्रुप जाईन करावे. त्यांना टेलिग्राम ॲप वर लगेच लिंक उपलब्ध करून दिली जाईल याची नोंद घ्यावी

Download Telegram app

Join a Telegram group

<https://t.me/joinchat/Mgu0GRqfk-OZwbNikMMRuW>

आयोजक

आयक्युएसी विभाग प्रमुख,
जीवन विकास महाविद्यालय देवग्राम

Good morning,

Friends those who have made registrations for Online Faculty Development Programme organized by IQAC, Jeevan Vikas Mahavidyalaya, Devgram; to them I would like to share that till now more than 1500 participants have registered for the FDP. As you know, the capacity to accommodate participants in Zoom App is not more than 100, I would request you to download Telegram App and join our created group "FDP Jeevan Vikas Mahavidyalaya" just by clicking it. We will make available the link of the lecture on this group. This may be noted. Inconvenience is regretted.

Download Telegram app

Join a Telegram group

<https://t.me/joinchat/Mgu0GRqfk-OZwbNikMMRuW>


Organizing Committee

JVM, Devgram

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Convener
Internal Quality Assurance
Cell (IQAC), JVM Thugaondeo
Dist. Nagpur (M.S.)




Principal
Jeevan Vikas Mahavidyalaya
Devgram (Thugaondeo)
Tah. Narkhed, Dist. Nagpur

Antyoday Mission

JEEVAN VIKAS MAHAVIDYALAYA, THUGAONDEO (DEVGRAM)

Tah. Narkhed, Distt. Nagpur- 441 301 (M.S.)



PROFILE OF DEPARTMENT OF COMPUTER SCIENCE

About College

- The Department of Computer Science came into existence with the JeevanVikasMahavidyalaya in 2018
- Computer science is the study of processes that interact with data and that can be represented in the form of programs.

Vision:-

- To create an educational environment for development of skills in managerial competence & creativity.
- To prepare students for the need of the industry as trained manpower.
- To facilitate up gradation of knowledge and skill of manpower through continuous H.R.D. programs.

Mission:-

- Commitment to create a centre of excellence in quality technical education of world repute, within easy economic reach of all.
- Capable of meeting the future challenges for making India a developed nation.

Special Features:-

- Well qualified staff in all the departments.
- Free internet access to all students & staffs as per their requirements & convenience.
- Library having books on various technical and allied subjects.
- Excellent results given by the students

Faculty of computer science:-

Dr. Devendra Kale Head, Department of Computer Science

Prof. Shital Raut

Prof. Aditi Dhote

DEPARTMENT OF COMPUTER SCIENCE

Vision:-

- The vision of the department is to move towards excellence in higher education in order to achieve a just, plural and society in consonance with the constitutional values.
- To create the most conducive environment for quality academic and research oriented undergraduate and postgraduate education in computer science and engineering and prepare the students for a globalised technological society and orient them towards serving the society.

Mission:-

- To impart high quality professional training at the undergraduate level with an emphasis on basic principles of computer science.
- To establish nationally and internationally recognized research centres and expose the students to broad research experience.
- To impart moral and ethical values, and interpersonal skills to the students.
- To empower the students with the required skills to solve the complex technological problems of modern society and also provide them with a framework for promoting collaborative and multidisciplinary activities

Aim:-

The goal of the computer and information science department is to prepare students for graduate training in some specialised area of computer science, to prepare students for job in industry, business or government, and to provide support courses for students in engineering, mathematics and other fields requiring computing skills.

Objective:-

- After successful completion of a master in computer and information sciences, students will be able to:
- Demonstrate proficiency in problem solving techniques using the computer
- Demonstrate proficiency in at least two high level programming languages and two operating systems.
- Demonstrate proficiency in the analysis of complex problems and the synthesis of solutions to those problems.

- Demonstrate comprehension of modern software engineering principles.
- Demonstrate a breadth and depth of knowledge in the discipline of computer science.

Future and career:-

In India computer science engineering is the most demanding field. It involves jobs in software development, web designing, software testing and much more. Programming in today's world has been stretched even further into other fields like mechanical and electronics and hence, its demands have been increasing. The advent of robotics and artificial intelligence too has given boost to the demand and scope of placements in CSE.

Scope:-

Scope of Placements in Computer Science	
Web Developers	Software Developers
Hardware Engineers	Software Compliance
Software Testing	Database Analysts (SQL)
System Analysts or System Engineers	Security Analysts
Business System Analyst	CRM System Analysts
Database Developer	Mobile Application Developer
Project Manager	Information Technology Manager
Manager, Software Quality Assurance	Data Architect

SWOC ANALYSIS

STRENGTH

- Well-equipped library with sufficient number of books
- Well-equipped lab.
- Excellent teaching learning environment.
- Department is working on outcome base teaching-learning process.

WEAKNESS


- Poor communication skill in both verbal and non-verbal
- The majority of the students come from poor-economic background so they don't spend more expenditure on science field education.
- Lack of awareness about science and advance technologies.
- Need to involve more graduate students in research.
- Few internal seminars and special presentations.

CHALLENGES

- Attracting qualitative students because more number of courses available in our nearby area.


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JEEVAN VIKAS MAHAVIDYALAYA, DEVGRAM
DEPARTMENT
OF
COMPUTER SCIENCE REPORT

1	Name of Department	COMPUTER SCIENCE
2	Year of Establishment	2018
3	Names of programs/courses offered (Jr, UG, PG, M.Phil., Ph.D., Integrated Masters)	Jr, UG
4	Name of the interdisciplinary courses and the departments/units involved	Nil
5	Annual/Semester or Choice based credit system	Annual for Jr, Semester for UG
6	Participation of the department in the courses offered by other department	Nil
7	Courses with collaboration with other universities, industries, foreign institutions etc.	Nil
8	Details of courses / programmes discontinued	Nil

Computer Details

- Operating System –Windows-7 Professional
- Processor – Intel® Xeon® CPU E3-1225
- Installed Memory RAM – 32.0 GB
- System Type- 64 bit Operating System
- Pen and Touch – No Pen or Touch input is available for this display
- N-Computing Environment
- 1 Server and 20 Clients sharing same operating system.

JEEVAN VIKAS MAHAVIDYALAYA, DEVGRAM

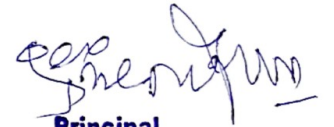
Tah. Narkhed, Distt. Nagpur

COMPUTER SCIENCE STUDY CENTRE

Sr.No.	Name of Members	Designation
1	Dr.Devendra Bhongade	Principle
2	Prof.Sheetal D. Raut	Lecturer
3	Dr. Jaya Alajpure	Liberian
4	Mr. Raj Wadkar	Member
5	Miss. Prachi Chouhan	Member
6	Mr. Sajal Sasankar	Member
7	Miss. Ashwini Ambhore	Member



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E-mail: jvmthugaondeo@gmail.com

Session 2023- 2024

Photos of Program/Activity with Title

Science Exhibition And Poster Making Competition.

- 📌 TITLE OF BEST PRACTICE: Science exhibition and poster making competition
- 📌 Topic/Themes : Science model and theme related posters
- 📌 Date & Time : Friday, 07/09/2023. 11:00 am
- 📌 Place : Microbiology LAB, JVM, Devgram.
- 📌 Aim : To see the innovative ideas of students.
- 📌 Guests
 - Chairperson : Dr. Devendra Bhongade
 - Chief guest : Dr. Raju Shrirame
 - Introductory : Dr. Pravin Gharpure
 - Guests : Dr. Mangesh Acharya,
Prof. Pritam Sukhdeve
 - Anchoring : Sheetal Raut
 - Vote of Thanks : Bhavna Yawale
- 📌 Participants/Beneficiaries : Students
- 📌 Outcome : Poster competition can generate eye catching and informative ideas.
- 📌 Organized by : In Collaboration with all the Department
- 📌 Main points of the program : Main motive of this program is to help students retain and learn faster using poster. Learning poster motivate and inspire students to learn, stimulate interest in the topic, effectively illustrate a concept or skill. Due to science model students' innovative ideas are generate.



Thugaon Deo, Maharashtra, India
CF54+68C, Thugaon Deo, Maharashtra 441301, India
Lat 21.409053°
Long 78.457137°
07/09/22 10:42 AM



Thugaon Deo, Maharashtra, India
CF54+68C, Thugaon Deo, Maharashtra 441301, India
Lat 21.409053°
Long 78.457137°
07/09/22 10:36 AM



News Cutting (If Any-1):

नवराष्ट्र


विज्ञान प्रदर्शनातून शास्त्रज्ञ घडतात प्राचार्य डॉ. भोगाडे यांचे प्रतिपादन, महाविद्यालयात विज्ञान प्रदर्शन




जलालखेडा, वार्ताहर. 'ग्लोबल वार्मिंग' आणि 'टाइफाऊन' टिकाऊ वस्तूनिर्मिती' यासारख्या सश्रेय विद्यार्थ्यांच्या अंगी असणाऱ्या स्वतंत्रपणे चाच मिळती. त्यांना नवीन आविष्काराची चाल मिळते. विद्यार्थ्यांच्या उत्कृष्टतेला नवा आवार मिळतो. विज्ञान सततच्या विज्ञान प्रदर्शनात उद्याचे शास्त्रज्ञ घडतात, असे प्रतिपादन प्राचार्य डॉ. देवेंद्र भोगाडे यांनी केले. जीवन विकास महाविद्यालय, देवग्राम येथे गणेशोत्सवानिमित्त आयोजित विज्ञान प्रदर्शनातील टिकाऊ वस्तूनिर्मिती स्पर्धेत, यासह स्वयंस्फूर्त, नादविचार, पोटलव आदी विविध स्पर्धांच्या उद्घाटनप्रसंगी ते मार्गदर्शन करताना बोलत होते. कार्यक्रमात महाविद्यालयाचे उपप्राचार्य डॉ. राजू श्रीराम, कनिष्ठ महाविद्यालयाचे उपप्राचार्य

प्रा.नामेश कोबळे, डॉ.प्रवीण चारपूर, प्रा.प्रीतम सुखदेवे, प्रा.देवेंद्र वासाडे, डॉ.योगेश सरसे, डॉ.दीपक अरजपूर, डॉ.मंगेश आचार्य आदी मान्यवर प्रामुख्याने उपस्थित होते. उपप्राचार्य, डॉ.श्रीराम यांनी विद्यार्थ्यांना किरीट मार्गदर्शन केले. महाविद्यालयीन विद्यार्थ्यांनी तयार केलेली 'ग्लोबल वार्मिंग' या विषयवरील पोस्टरचे परीक्षण प्रा.नामेश कोबळे आणि प्रा.देवेंद्र वासाडे यांनी कर विद्यार्थ्यांनी 'टाइफाऊन टिकाऊ' वस्तूचे परीक्षण डॉ.प्रवीण चारपूर, प्रा.प्रीतम सुखदेवे यांनी केले. कार्यक्रमाचे प्रास्ताविक विज्ञान विभागाचे गणित विभाग मुख्या डॉ.कल्याणी टाकरे, संचालन प्रा.शीतल राजत तर आभार प्रदर्शन प्रा.भाजना याबळे यांनी केले. विज्ञान प्रदर्शनाच्या यशस्वीतेसाठी विज्ञान विभागाच्या सर्व प्राध्यापकांनी सहकार्य केले.

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लोकाभत

विज्ञान प्रदर्शनातून उद्याचे शास्त्रज्ञ घडतील देवेंद्र भोगाडे : विद्यार्थ्यांनी साकारलेल्या प्रतिकृतींनी वेधले लक्ष



लोकमत न्यूज नेटवर्क
जलालखेडा : महाविद्यालयात आयोजित सश्रेय विद्यार्थ्यांच्या सुलभपणे चाच मिळते. त्यांना नवीन आविष्काराची चाल मिळते. त्यांच्या उत्कृष्टतेला नवा आवार मिळतो. विज्ञान सततच्या विज्ञान प्रदर्शनात उद्याचे शास्त्रज्ञ घडतात, असे प्रतिपादन प्रा.नामेश कोबळे आणि प्रा.देवेंद्र वासाडे यांनी केले. जीवन विकास महाविद्यालय, देवग्राम येथे गणेशोत्सवानिमित्त आयोजित विज्ञान प्रदर्शनातील टिकाऊ वस्तूनिर्मिती स्पर्धेत, यासह स्वयंस्फूर्त, नादविचार, पोटलव आदी विविध स्पर्धांच्या उद्घाटनप्रसंगी ते मार्गदर्शन करताना बोलत होते. कार्यक्रमात महाविद्यालयाचे उपप्राचार्य डॉ. राजू श्रीराम, कनिष्ठ महाविद्यालयाचे उपप्राचार्य

प्रा.नामेश कोबळे, डॉ.प्रवीण चारपूर, प्रा.प्रीतम सुखदेवे, प्रा.देवेंद्र वासाडे, डॉ.योगेश सरसे, डॉ.दीपक अरजपूर, डॉ.मंगेश आचार्य आदी मान्यवर प्रामुख्याने उपस्थित होते. उपप्राचार्य, डॉ.श्रीराम यांनी विद्यार्थ्यांना किरीट मार्गदर्शन केले. महाविद्यालयीन विद्यार्थ्यांनी तयार केलेली 'ग्लोबल वार्मिंग' या विषयवरील पोस्टरचे परीक्षण प्रा.नामेश कोबळे आणि प्रा.देवेंद्र वासाडे यांनी कर विद्यार्थ्यांनी 'टाइफाऊन टिकाऊ' वस्तूचे परीक्षण डॉ.प्रवीण चारपूर, प्रा.प्रीतम सुखदेवे यांनी केले. कार्यक्रमाचे प्रास्ताविक विज्ञान विभागाचे गणित विभाग मुख्या डॉ.कल्याणी टाकरे, संचालन प्रा.शीतल राजत तर आभार प्रदर्शन प्रा.भाजना याबळे यांनी केले. विज्ञान प्रदर्शनाच्या यशस्वीतेसाठी विज्ञान विभागाच्या सर्व प्राध्यापकांनी सहकार्य केले.

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E-mail: jvmthugaondeo@gmail.com

Workshop - MS-Excel and Canova App Tutorial

- ✚ TITLE OF BEST PRACTICE: Workshop
- ✚ Topic/Themes : MS-Excel and Canova App Tutorial
- ✚ Date & Time : Friday, 18/11/2023. 1:30 pm
- ✚ Place : Smart classroom, JVM, Devgram.
- ✚ Aim : To train teacher for basic working of Ms-excel tools and banner making
- ✚ Guests
 - Chairperson : Dr. Devendra Bhongade
 - Chief guest : Dr. Raju Shrirame
 - Introductory : Dr. Pravin Gharpure
 - Anchoring : Pranali Ingole
 - Vote of Thanks : Pranali Ingole
- ✚ Participants/Beneficiaries : Teachers
- ✚ Outcome : Clear the concept about basic features of MS excel. Teacher learns to make banner by using Canova app.
- ✚ Organized by : Department of Computer Science
- ✚ Main points of the program : Main motive of this program is to train teacher in basic working of excel. Excel make teacher perfect in storing their information. Also, student's data can be maintained very easily. It also improves quality of work. Also, teachers are able to make banner of their own programs if they learn the basic skills of Canova banner making app.



नवराष्ट्र

एक्सेल, कॅनव्हास विषयावर कार्यशाळा

जलालखेडा, वार्ताहर. देवग्राम येथील जीवन विकास महाविद्यालयाच्या संगणक विभागातर्फे एक दिवसीय कार्यशाळेचे आयोजन करण्यात आले. प्राचार्य डॉ.देवेन्द्र भोंगाडे यांच्या मार्गदर्शनात आयोजित कार्यशाळेत वक्ते म्हणून प्राध्यापिका शितल राऊत तथा प्रा. रुपेश शेखर उपस्थित होते. अध्यक्षस्थानी महाविद्यालयाचे उपप्राचार्य डॉ.राजू श्रीरामे उपस्थित होते. यावेळी डॉ. प्रवीण घारपुरे, डॉ.मंगेश आचार्य उपस्थित होते. महाविद्यालयातील माहिती एम एस एक्सेल च्या माध्यमातून कशाप्रकारे लिहावीतथा डाटा एन्ट्री मध्ये येणाऱ्या अडचणी कशाप्रकारे दूर होईल यावर ही कार्यशाळा




आयोजित होती. सर्व शिक्षकांनी या कार्यशाळेत उत्स्फूर्त सहभाग दिला. तसेच प्राध्यापक रुपेश शेखर यांनी बॅनर कसे बनवावे हे कॅनव्हासच्या माध्यमातून स्पष्ट केले. तसेच महाविद्यालयाचे उपप्राचार्य डॉ. राजू श्रीरामे यांनी कार्यशाळेचा फायदा शिक्षकांना कशाप्रकारे होईल याचे महत्त्व पटवून दिले.

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Session 2023 – 2024

Poster making competition.

- ✚ TITLE OF BEST PRACTICE: Departmental Activity
- ✚ Topic/Themes : Poster Exhibition and Aptitude Test
- ✚ Date & Time : Monday, 27/02/2023. 1:00 pm
- ✚ Place : Department of Computer Science, JVM, Devgram.
- ✚ Aim : To train student regarding Aptitude Test which is held by company at the time of placement. Also, student participation in poster making.
- ✚ Guests
 - Chairperson : Dr. Devendra Bhongade
 - Chief guest : Bhavna Tatode, Bhavna Yawale
 - Key Speaker : Ajay Kharpate
 - Introductory : Tushar Lohe
 - Anchoring : Kaustubh Wasade
 - Vote of Thanks : Sheetal Raut
- ✚ Participants/Beneficiaries : Students, Teachers
- ✚ Outcome : Students actively participated in poster competition and Aptitude Test.
- ✚ Organized by : Department of Computer Science
- ✚ Main points of the program : The best advantage of poster making is that it facilitates team work and understanding along with facilitating creative thinking and extensive research and reading. The aptitude tests for recruitment take special ones to evaluate the candidate's skills and performance. It will boost their levels higher and be able to identify their talents well. The candidate skills are essential as it delivers success and scores good results. Students actively participated in this program and express their skill through their posters. Students also give Aptitude Test to boost their knowledge.



नवराष्ट्र


पोस्टर प्रदर्शनी-योग्यता चाचणी कार्यशाळा देवग्राम येथे संगणक विभागाचे आयोजन




नरखेड, वार्ताहर. जीवन विकास महाविद्यालय, देवग्राम येथे संगणक विभागाच्या वतीने 'पोस्टर प्रदर्शनी तथा योग्यता चाचणी' या विषयावर सोमवारी एक दिवसीय कार्यशाळा आयोजित करण्यात आली. कार्यक्रमाध्यक्ष प्राचार्य डॉ.देवेंद्र भोंगाडे यांनी विद्यार्थ्यांनी सर्वांगीण विकासासाठी वेळोवेळी विविध कार्यक्रमात उत्स्फूर्त सहभाग घ्यावा, अंग असलेले कलागुण पोस्टर प्रदर्शनीच्या माध्यमाने ते उतरविण्याचे त्यांनी सांगितले. प्रमुख वक्ते प्रा.अजय खारपाटे यांनी बुद्धीमत्ता चाचणी कशी उपयोगी पडेल व विद्यार्थी कंपनीत आपले

स्थान कसे बनवू शकतील, याबद्दल मार्गदर्शन केले. कार्यक्रमाचे प्रास्ताविक बीएससी भाग 3 चा विद्यार्थी तुषार लोहे, संचालन बीएससी भाग 2 चा विद्यार्थी कौस्तुभ वासाडे तर आभार प्रदर्शन प्रा.शितल राऊत यांनी केले. कार्यक्रम यशस्वीतेसाठी उपप्राचार्य डॉ.राजू श्रीरामे, डॉ.कल्याणी ठाकरे, प्रा.भावना तातोडे, प्रा.भावना येवले, प्रा.चेतना रेवतकर, प्रा.लीना नानोटकर, प्रा.काजल मडकवाडे, प्रा.चेतन सुरजुसे, प्रा.नंदकिशोर चरपे, प्रा.अक्षय गणोरकर, प्रा.सुमित गुरचल यांनी सहकार्य केले. कार्यशाळेला विद्यार्थी मोठ्या संख्येने उपस्थित होते.

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