



PARMITA EDUCATION SOCIETY

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A"bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



Date: 28 July 2020

CIRCULAR

All Students and Staff Members,

We are pleased to announce an online seminar on the topic "**Robotics & Automation: Innovation in Industry and Everyday Life.**" This seminar aims to provide students and staff with a comprehensive understanding of the latest advancements in robotics and automation and their applications in various industries as well as everyday life.

Topic: Robotics & Automation: Innovation in Industry and Everyday Life

Date: 30 July 2020

Time: 10:00 AM

We strongly encourage all students and staff members to attend this workshop. Your presence and punctuality are essential to make the most of this valuable learning opportunity. Please ensure you join the Zoom meeting on time.

Let's work together to promote a healthier, tobacco-free environment.

Thank you for your attention and cooperation.

Kwaghmare
Sincerely,

Principal

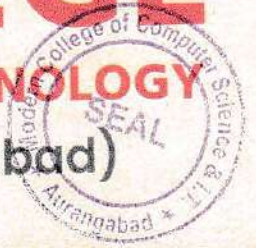
IC Principal

Modern College of Computer Science & I.T.,
Aurangabad.

MODERN COLLEGE

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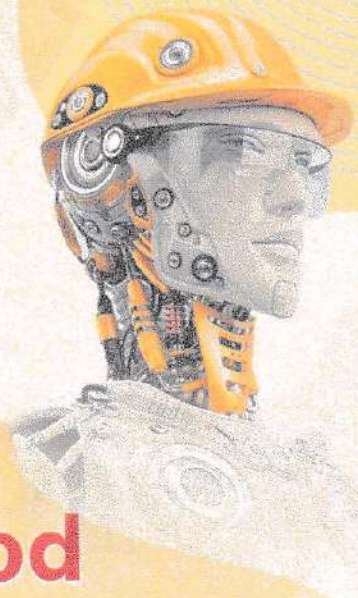
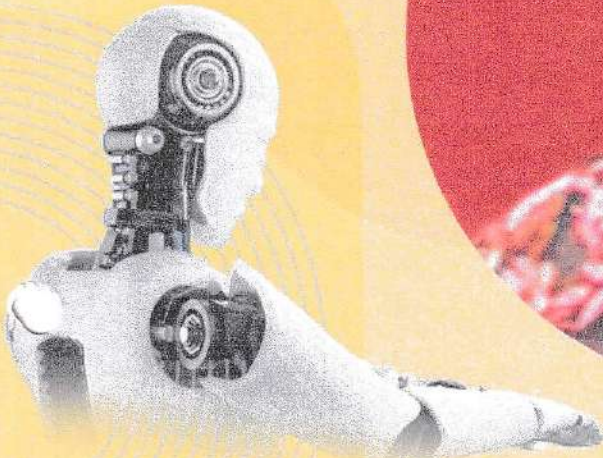
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One Day Online Seminar

On

Robotics & Automation: Innovations in Industry and Everyday Life



GUEST SPEAKER
Prof. Sujata V Rathod

Government Engineering college
Osmanpura, Aurangabad, Maharashtra State 431001.

DATE: 30 July, 2020
TIME: 10:00 AM

Kwaghmare
Principal
Modern College of Computer Science & I.T.
Aurangabad.



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Ref. No. MNCST/2020/21/28

Date: 27 July 2020

Invitation Letter

To
The Professor
Government Engineering college
Osmanpura, Aurangabad
Maharashtra State 431001.

Subject: Invitation to Online Seminar on "Robotics & Automation: Innovations in Industry and Everyday Life"

Respected Prof Sujata V Rathod,

We are pleased to invite you to a one-day online seminar organized by our College on the topic "**Robotics & Automation: Innovations in Industry and Everyday Life**". The seminar is scheduled to be held on **July 30, 2020, at 10:00 AM via Zoom.**

You are expert in the field of robotics and automation and her insights will undoubtedly enrich our understanding and spark innovative thinking among our students.

We sincerely hope you will accept our invitation to participate in this seminar, which promises to be an enlightening experience for all attendees and contribute significantly to the academic and professional development of our students.

We look forward to your positive response and participation.

Sincerely,

Principal.

K. S. Kulkarni

WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Ref. NO: MCCSIT/2020-21/29

Date: 30 July 2020

Appreciation Letter

To

The Professor

Government Engineering college

Osmanpura, Aurangabad

Maharashtra State 431001.

Subject: Appreciation for Your Guidance During the Online Seminar on "Robotics & Automation: Innovations in Industry and Everyday Life"

Respected Prof. Sujata V. Rathod,

On behalf of our College, I would like to extend our heartfelt appreciation for your invaluable guidance during the one-day online seminar on "Robotics & Automation: Innovations in Industry and Everyday Life" held on July 30, 2020, at 10:00 AM via Zoom.

Your insights and expertise provided our students with a comprehensive understanding of the latest advancements in robotics and automation. Your engaging presentation and the practical examples you shared have significantly enriched their knowledge and inspired them to explore new possibilities in this exciting field.

Once again, thank you for taking the time to share your expertise with our students. Your contribution has made a lasting impact on their academic and professional growth.

We look forward to future opportunities for collaboration and learning from your extensive experience.

Sincerely

Principal

Kwaghmare



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Student Forum

ORGANIZED A ONE DAY SEMINAR

Basic Details: One Day Seminar on Robotics & Automation: Innovations in Industry & Everyday life

Date	Faculty	Department/committee	Coordinator Name & Phone no.
30 July 2020	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof. Pradnya Sonawane	Prof. Pradnya Sonawane	

Topic/ Subject of the activity	One Day Seminar on Robotics & Automation: Innovations in Industry & Everyday life
Objective for conducting the Activity	<ul style="list-style-type: none">• To raise awareness about the latest trends and advancements in robotics and automation among participants.• To provide participants with a comprehensive understanding of the applications and impact of robotics and automation in various industries and everyday life.• To equip attendees with practical skills and strategies for integrating robotics and automation technologies into their respective fields.• To inspire participants to innovate and explore new ideas in the realm of robotics and automation. \To offer insights into real-world

K. Inaghmar

VC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



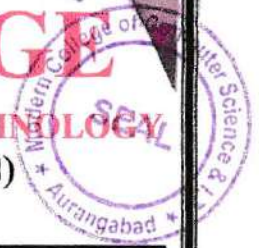
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	<p>applications and case studies of successful robotics and automation projects.</p> <ul style="list-style-type: none">• To discuss the ethical implications and challenges associated with the adoption of robotics and automation technologies.• To highlight the emerging career opportunities in the fields of robotics and automation for students and professionals.• To foster an interactive learning environment through Q&A sessions and hands-on activities, enabling participants to engage with experts and peers.• To provide a platform for participants to network with industry experts, researchers, and fellow enthusiasts in the field of robotics and automation.• To prepare participants for the future by equipping them with the knowledge and skills needed to thrive in an increasingly automated world.
<p>Outcome</p>	<ul style="list-style-type: none">• Participants gained a heightened awareness of the latest trends and advancements in robotics and automation.• Attendees acquired a comprehensive understanding of the applications and impact of robotics and automation in various industries and everyday life.• Participants were equipped with practical skills and strategies for integrating robotics and automation technologies into their respective fields.• The seminar inspired participants to innovate and explore new ideas in the realm of robotics and automation.• Attendees received valuable insights into real-world applications and case studies of successful robotics and automation projects.

K. V. Kulkarni
IC Principa



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- The seminar facilitated discussions on the ethical implications and challenges associated with the adoption of robotics and automation technologies.
- The event highlighted emerging career opportunities in the fields of robotics and automation for students and professionals.
- An interactive learning environment was fostered through Q&A sessions and hands-on activities, enabling participants to engage with experts and peers.
- Participants had the opportunity to network with industry experts, researchers, and fellow enthusiasts in the field of robotics and automation.
- The seminar prepared participants for the future by equipping them with the knowledge and skills needed to thrive in an increasingly automated world.

Kwaghmare

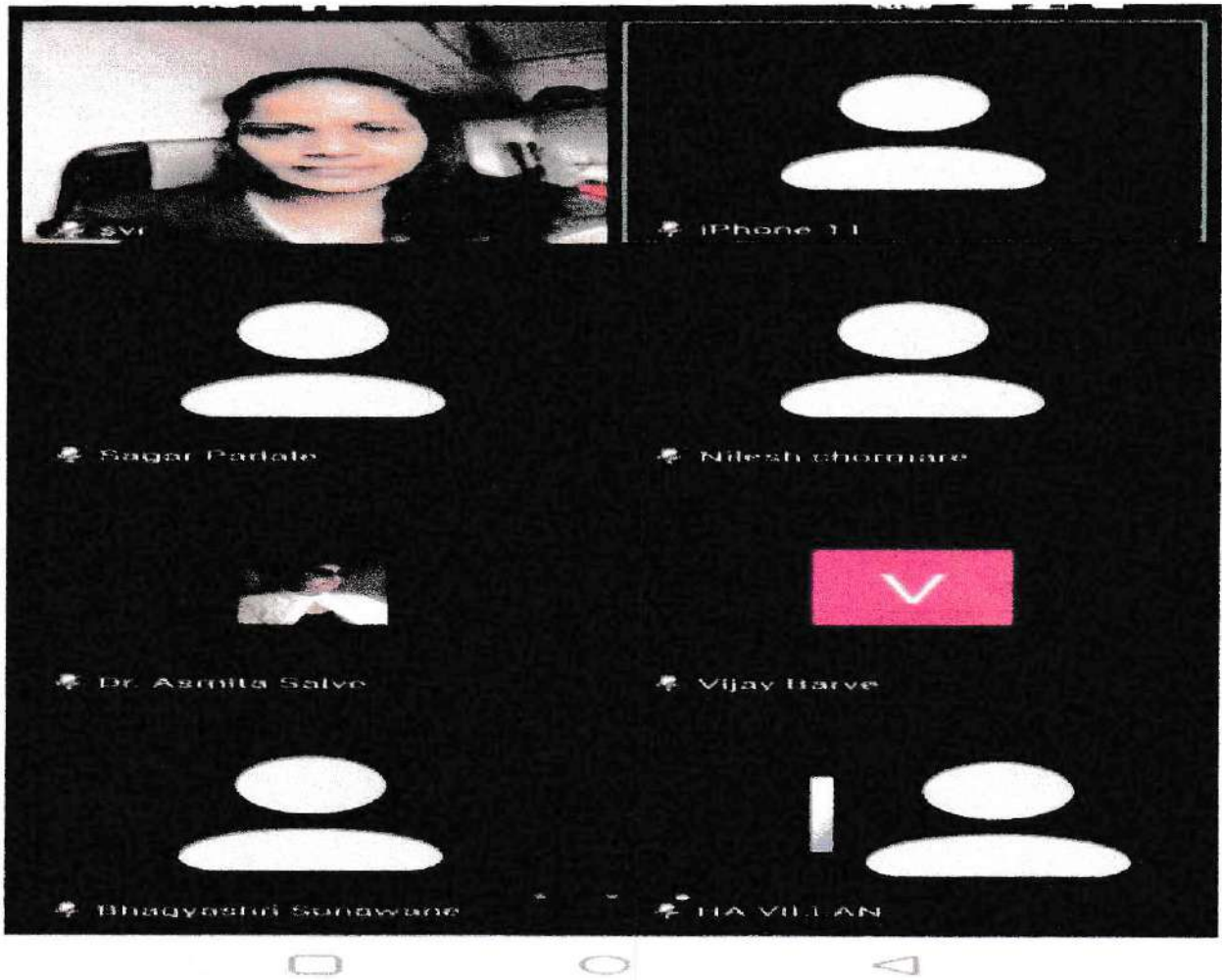
VC Principal
Modern College of Computer Science & I.T.,
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**Photos-One Day Seminar on Robotics & Automation:
Innovations in Industry & Everyday life**

Kwaghmare

MC Principal
Modern College of Computer Science & i.T.,
Aurangabad.



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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2020-2021

Report - One Day Online seminar on Robotics & Automation: Innovations in Industry & Everyday life

Executive Summary:

The seminar on "Robotics & Automation: Innovations in Industry & Everyday Life" aimed to provide participants with a comprehensive understanding of the impact of robotics and automation in various sectors. Guest speaker Prof. Sujata V Rathod shared valuable insights into the latest trends and technologies in robotics and automation, highlighting their significance in both industrial applications and everyday life. The seminar offered practical tips and strategies for leveraging these technologies, catering to a diverse audience of students, professionals, and enthusiasts.

Programme Details:

- Date: July 30, 2020
- Time: 10:00 am\
- Venue: Online
- Guest Speaker: Prof. Sujata V Rathod
- Organizer: Modern College of Computer Science & Information Technology
- Topic: Robotics & Automation

Programme Highlights:

- **Introduction to Robotics & Automation:** Prof. Sujata V Rathod provided an overview of robotics and automation, emphasizing their growing importance in the modern world.
- **Innovations in Industry:** The seminar covered the latest innovations in industrial robotics and automation, focusing on how these technologies are transforming manufacturing, logistics, and other sectors.

Kwaghmare

I/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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- **Everyday Applications:** Attendees learned about the applications of robotics and automation in everyday life, from smart home devices to personal assistants.
- **Technology Integration:** Prof. Sujata V Rathod discussed the integration of robotics and automation technologies with other emerging technologies such as AI and IoT.
- **Ethical Considerations:** The seminar highlighted the ethical considerations surrounding the adoption of robotics and automation, including job displacement and privacy concerns.

Case Studies:

Real-world case studies were presented to showcase successful implementations of robotics and automation in various fields.

Interactive Sessions:

- The seminar included interactive sessions where participants could ask questions and share their experiences.
- **Networking Opportunities:** Attendees had the opportunity to network with peers and industry experts in the field of robotics and automation.

Key Elements of Effective Communication:

- **Clarity:** Prof. Sujata V Rathod communicated complex concepts in a clear and understandable manner.
- **Engagement:** The seminar engaged participants through interactive discussions and hands-on activities.
- **Relevance:** The content was relevant to participants' interests and provided practical insights into robotics and automation.
- **Feedback:** Attendees were encouraged to provide feedback, allowing for continuous improvement of the seminar content and delivery.

Kusum Mahare
I/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Impact:

- **Enhanced Knowledge:** Participants gained a deeper understanding of robotics and automation and their latest trends.
- **Skill Development:** Attendees acquired practical skills in applying robotics and automation technologies.
- **Career Opportunities:** The seminar opened up new career opportunities for participants in the field of robotics and automation.
- **Inspiration:** Participants were inspired to explore new ideas and technologies in robotics and automation.
- **Networking:** Attendees expanded their professional network by connecting with industry experts and peers.

Future Initiatives:

- **Advanced Workshops:** Organize advanced workshops on specific topics in robotics and automation based on the feedback from participants.
- **Industry Collaborations:** Collaborate with industry partners to offer hands-on training and internship opportunities for students.
- **Research Projects:** Encourage students to undertake research projects in robotics and automation to contribute to the field's advancement.
- **Continued Learning:** Provide resources and support for participants to continue learning about robotics and automation beyond the seminar.

Acknowledgements:

We extend our sincere thanks to Prof. Sujata V Rathod for her valuable insights and expertise in robotics and automation. Special thanks to the organizing committee, participants, and sponsors for their support and contributions to the success of the seminar.

Kwaghmare.
WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Questions & Answers Session:

The Q&A session was interactive, with participants actively engaging with Prof. Sujata V Rathod and seeking clarification on various robotics and automation topics.

Conclusion:

The seminar on "Robotics & Automation: Innovations in Industry & Everyday Life" was a great success, providing participants with valuable insights and practical skills in robotics and automation. The event not only enhanced participants' knowledge but also inspired them to pursue further learning and exploration in the field. We look forward to organizing more such seminars to continue supporting the professional development of our students and faculty.

Asibe
(ABC)
Coordinator

Coordinator of
Modern College of Computer Science & I.T.,
Aurangabad.

Kwaghmare
Principal

Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Date: 16 September 2020

CIRCULAR

Dear Students and Staff Members,

We are delighted to inform you that an online workshop on "E-Learning Platform for Environment" will be held on September 17, 2020, at 1:00 PM via Zoom. This workshop will explore the integration of e-learning platforms in environmental education, providing valuable insights and practical examples on how to use digital tools to promote environmental awareness.

Details of the Workshop:

- **Topic: E-Learning Platform for Environment**
- **Date: September 17, 2020**
- **Time: 1:00 PM**
- **Platform: Zoom**

We highly encourage all students and staff members to participate in this workshop. Your engagement and promptness are crucial for gaining the maximum benefit from this educational opportunity. Please ensure you join the Zoom meeting on time.

Thank you for your attention and cooperation.

Kwaghmare
Sincerely,

Principal

Modern College of Computer Science & I.T.,
Aurangabad.

One Day Online Seminar On

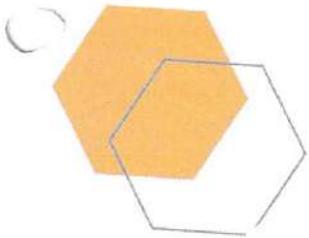
E- Learning Platform for Environment



GUEST SPEAKER
Prof. Sheetal Ingle

Mahatma Gandhi College of Education, Gramin Lok Kalyan
V Shikshan Sansthan's College Aurangabad, Maharashtra State 431001.

DATE: 17 September, 2020
TIME: 1:00 PM



Organized By

K. Waghmare
HOD Principal
Modern College of Computer Science & I.T.,
Aurangabad.

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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Date: 14 Sep 2020

Invitation Letter



To

The Professor

Mahatma Gandhi College of Education, Gramin Lok Kalyan V Shikshan Sansthan's College
Aurangabad

Maharashtra State 431001.

Subject: Invitation to Online Workshop on "E-Learning Platform for Environment"

Respected Prof Sheetal Ingle

We are excited to invite you to a one-day online workshop organized by our College on the topic "**E-Learning Platform for Environment.**" This workshop is scheduled for **September 17, 2020, at 1:00 PM via Zoom.**

This workshop aims to enhance our students' understanding of integrating digital tools in learning and promoting environmental awareness.

We sincerely hope you will accept our invitation to participate in this workshop, as your presence will greatly contribute to the enrichment of our students' knowledge and skills.

We look forward to your positive response and participation.

Koaghmare
Sincerely,

Principal.

Modern College of Computer Science & I.T.,
Aurangabad.



PARMITA EDUCATION SOCIETY

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Date: 17 Sep 2020

Appreciation Letter

To

The Professor

Mahatma Gandhi College of Education, Gramin Lok Kalyan V Shikshan Sansthan's College
Aurangabad

Maharashtra State 431001.

Subject: Appreciation for Your Guidance During the Online Workshop on "E-Learning Platform for Environment"

Respected Prof. Sheetal Ingle,

On behalf of our I would like to extend our deepest gratitude for your invaluable guidance during the one-day online workshop on "E-Learning Platform for Environment," held on September 17, 2020, at 1:00 PM via Zoom.

Your expertise and insights provided our students with a profound understanding of the integration of e-learning platforms in environmental education. Your engaging presentation and practical examples have greatly enriched their knowledge and inspired them to explore innovative ways to use digital tools for promoting environmental awareness.

Once again, thank you for taking the time to share your expertise with our students. Your contribution has made a lasting impact on their academic and professional development.

We look forward to future opportunities for collaboration and learning from your extensive experience.

With sincere appreciation,

K. Jaghmore
Sincerely,

Principal.

HC Principal



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Student Forum

ORGANIZED A ONE DAY SEMINAR

Basic Details: One Day Workshop on E- Learning Platforms for Environment

Date	Faculty	Department/committee	Coordinator Name & Phone no.
17 Sept 2020	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof. Pradnya Sonawane	Prof. Pradnya Sonawane	

Topic/ Subject of the activity	One Day Workshop on E- Learning Platforms for Environment
Objective for conducting the Activity	<ul style="list-style-type: none">• Increase awareness among participants about environmental issues and the importance of conservation.• Empower participants with knowledge and skills to take proactive measures for environmental conservation.• Encourage participants to adopt sustainable practices in their daily lives and communities.• Showcase the benefits of using e-learning platforms for environmental education, such as accessibility and scalability.• Inspire participants to innovate in the development of e-learning content and strategies for environmental education.

Koaghmare
H/C Principal

Modern College of Computer Science & I.T.,
Aurangabad.



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	<ul style="list-style-type: none">• Provide a platform for participants to network with experts and peers in the field of environmental education.• Share best practices in developing and implementing e-learning programs for environmental education.• Discuss and address challenges faced in using e-learning platforms for environmental education and propose solutions.• Encourage collaboration among participants and organizations for the development of impactful e-learning initiatives.• Inspire participants to take concrete actions towards environmental conservation based on their learnings from the seminar.
Outcome	<ul style="list-style-type: none">• Participants gained a deeper understanding of environmental issues and the role of e-learning in promoting environmental awareness.• Attendees acquired new knowledge and skills related to environmental conservation and sustainable practices.• Participants became more open to using e-learning platforms for environmental education and outreach.• The workshop provided a platform for participants to network with experts and peers in the field of environmental education.• Attendees were inspired to innovate in the development of e-learning content and strategies for environmental education.• Participants learned about and shared best practices in developing and implementing e-learning programs for environmental education.

Kaaghmare

WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



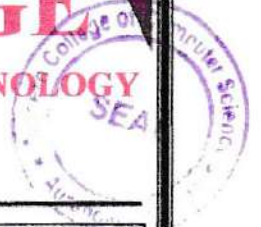
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- The workshop encouraged collaboration among participants and organizations for the development of impactful e-learning initiatives.
- Attendees gained actionable insights on how to integrate e-learning into their environmental education efforts.
- The workshop contributed to the development of participants' skills in creating effective e-learning content for environmental education.
- Participants were inspired to take concrete actions towards environmental conservation based on their learnings from the workshop.



K. Dandekar

VC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



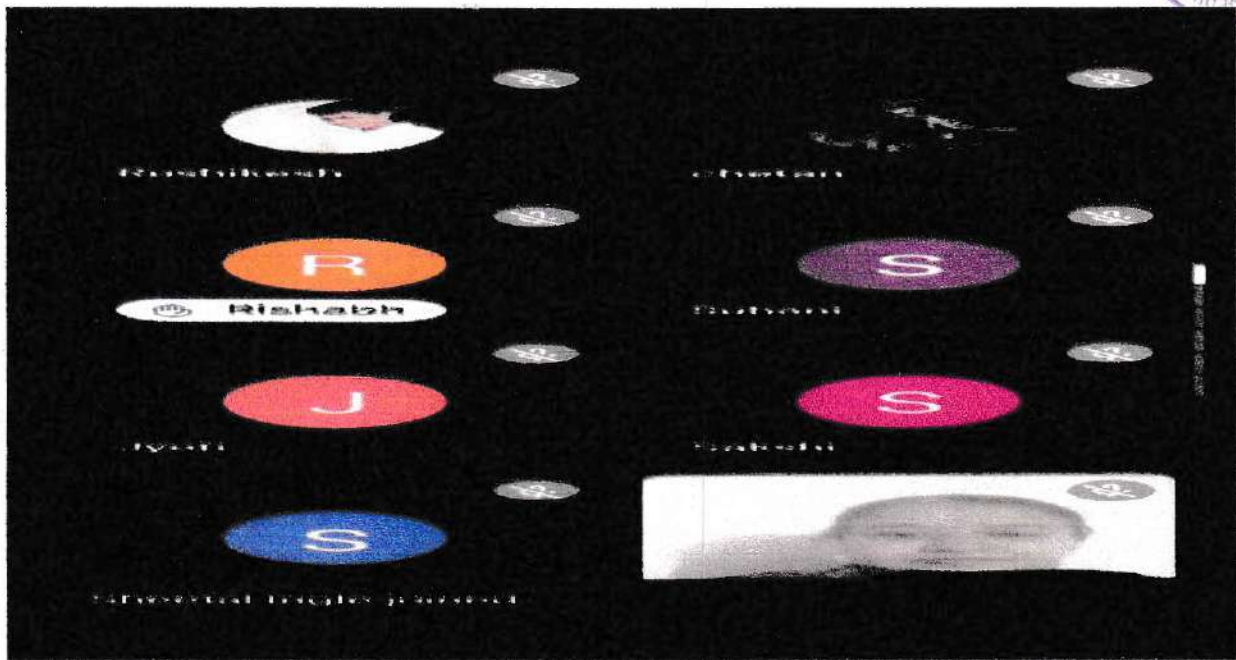
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Close

Participants (36)

- | | | | |
|--|---------------------|--|--|
| | Dr. Asmita Salve | | |
| | Abhi Patil | | |
| | ANIKET RAVI HORSHIL | | |
| | Avikshit jadhav | | |
| | Bhagyashri Sonaware | | |
| | Dhembre Prema | | |
| | Gauri Joshi | | |
| | HA VILLAN | | |
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Invite

Photos- One Day Workshop on E- Learning Platforms for Environment

Kinaghmore
I/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2020-2021

Report - One Day Online Seminar on E- Learning Platforms for Environment

Executive Summary:

The workshop on **E-Learning Platform for Environment**, led by Prof. Sheetal Ingle, aimed to explore innovative ways of using e-learning platforms to educate people about environmental issues. The program highlighted key elements of effective communication, discussed the impact of e-learning on environmental education, and proposed future initiatives. Attendees engaged in interactive sessions and a dynamic Q&A session, gaining valuable insights into leveraging technology for environmental education. The workshop concluded with a call to action for participants to utilize e-learning platforms to create awareness and drive positive environmental change.

Programme Details:

- Date: September 17, 2020
- Time: 1:00 pm
- Venue: Online
- Guest Speaker: Prof. Sheetal Ingle
- Organizer: Modern College of Computer Science & Information Technology
- Topic: E-Learning Platform for Environment

Programme Highlights:

- **Introduction to E-Learning:** Prof. Ingle provided an overview of e-learning and its potential for environmental education.
- **Features of E-Learning Platforms:** The workshop explored the features and functionalities of e-learning platforms that make them effective for environmental education.

Kishor Ingle
W.C. Principal

Modern College of Computer Science & I.T.,
Aurangabad.



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- **Case Studies:** Real-world case studies of successful e-learning initiatives for environmental education were presented, showcasing best practices and lessons learned. Interactive Learning
- **Activities:** Participants engaged in interactive learning activities designed to enhance their understanding of environmental concepts.
- **Creating Engaging Content:** Prof. Ingle shared tips and strategies for creating engaging and impactful e-learning content on environmental topics.
- **Measuring Impact:** The workshop discussed methods for measuring the impact of e-learning initiatives on environmental awareness and behavior change.
- **Collaborative Learning:** Participants learned about the benefits of collaborative learning in the context of environmental education and how e-learning platforms can facilitate collaboration.
- **Future Trends:** Prof. Ingle discussed emerging trends in e-learning for environmental education, such as gamification and virtual reality.
- **Integration with Traditional Education:** The workshop explored ways to integrate e-learning platforms with traditional environmental education methods for a holistic learning experience.
- **Sustainability Practices:** Participants learned about sustainable practices in e-learning, such as using renewable energy to power servers and reducing carbon footprint.

Key Elements of Effective Communication:

- **Audience Understanding:** Understanding the audience's background and knowledge level to tailor communication appropriately.
- **Clear Messaging:** Ensuring that messages are clear, concise, and easily understood by the audience.
- **Engagement:** Engaging the audience through interactive activities and multimedia content.
- **Feedback:** Soliciting feedback from participants to improve communication and content delivery.

K. Waghmare
VC Principal

Modern College of Computer Science & I.T.,
Aurangabad



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- **Adaptability:** Adapting communication strategies to suit the learning preferences of the audience.

Impact:

- **Increased Awareness:** Participants gained a deeper understanding of environmental issues and how they can contribute to sustainability.
- **Behavior Change:** The workshop inspired participants to adopt more sustainable practices in their daily lives.
- **Educational Empowerment:** Participants felt empowered to educate others about environmental issues using e-learning platforms.
- **Technology Adoption:** Participants became more open to adopting technology for educational purposes, particularly in the context of environmental education.
- **Community Building:** The workshop helped build a community of educators and environmental enthusiasts committed to using e-learning for environmental education.

Future Initiatives:

- **Advanced Workshops:** Organize advanced workshops on specific aspects of e-learning for environmental education, such as advanced content creation techniques and analytics.
- **Certification Programs:** Offer certification programs for educators and environmental professionals in e-learning for environmental education.
- **Research Collaborations:** Facilitate research collaborations with academic institutions and environmental organizations to further explore the effectiveness of e-learning for environmental education.
- **Policy Advocacy:** Advocate for policies that promote the use of e-learning for environmental education at the institutional and governmental levels.
- **Global Collaboration:** Collaborate with international partners to share best practices and resources in e-learning for environmental education.

Kinaghmare

VC/Principal

Modern College of Computer Science & I.T.,
Aurangabad.



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Acknowledgements:

We extend our sincere thanks to Prof. Sheetal Ingle for her insightful session on e-learning for environmental education. Special thanks to the organizing committee and participants for their active participation and valuable contributions.

Questions & Answers Session:

The Q&A session was lively, with participants asking insightful questions about e-learning for environmental education and receiving valuable answers from Prof. Ingle. Topics included content creation, engagement strategies, and measuring impact.

Conclusion:

The workshop on **E-Learning Platform for Environment**, featuring Prof. Sheetal Ingle, was highly successful in exploring innovative ways of using e-learning platforms to educate people about environmental issues. The workshop not only enhanced participants' knowledge and skills but also inspired them to leverage technology for environmental education. We look forward to implementing the proposed future initiatives to further promote e-learning for environmental education and drive positive environmental change.

Kwaghmare
Principal

Ashe
Coordinator (ADC)

Principal
Modern College of Computer Science & I.T.
Aurangabad



PARMITA EDUCATION SOCIETY

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



Date: 26 September 2020

CIRCULAR

Dear Students and Staff Members,

We are pleased to announce that our college will be hosting an online seminar on "**Android Development**" on **September 28, 2020, at 11:30 AM via Zoom**. This seminar will provide valuable insights into the world of Android development, covering essential topics and the latest trends in the industry.

Details of the Seminar:

- **Topic: Android Development**
- **Date: September 28, 2020**
- **Time: 11:30 AM**

We highly encourage all students and staff members to attend this seminar. It is an excellent opportunity to enhance your skills and knowledge in Android development. Your participation and punctuality are crucial to make the most of this learning experience. Please ensure you join the Zoom meeting on time.

K. Waghmare
Sincerely, IIC Principal
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



One Day Online Seminar On Android Development

Organized By

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



GUEST SPEAKER Mr. Saifali Saiyad

Fourth Dimension Company

Osmanpura, Aurangabad Maharashtra State 431001.

Subject: Invitation to Online Seminar on "Android Development"

*IC Principal
Modern College of Computer Science & I.T.,
Aurangabad.*

DATE: 28 September, 2020
TIME: 11:30 AM

Susayhmore
IC/Principal
Modern College of Computer Science & I.T.,
Aurangabad.





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Ref. No: MCCSDT/2020 21/14

Date: 25 September 2020

Invitation Letter

To

The Professor

Forth Dimension

Osmanpura, Aurangabad

Maharashtra State 431001.

Subject: Invitation to Online Seminar on "Android Development"

Respected Mr. Saifali Saiyad

We are pleased to invite you to a one-day online seminar organized by our on the Topic "Android Development." The seminar will be held on **September 28, 2020, at 11:30 AM via Zoom.**

This seminar aims to provide our students with valuable insights into the latest trends and techniques in Android app development.

We sincerely hope you will accept our invitation to participate in this seminar, as your presence will significantly enhance the learning experience of our students.

Please find the Zoom meeting details below:

We look forward to your positive response and participation.

Thank you and best regards,

Sincerely,
Principal.

Kwaghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Ref. No: MCCSIT/2020-21/15

Date: 28 Sep 2020

Appreciation Letter

To

Mr. Saifali Saiyad

Fourth Dimension Aurangabad

Maharashtra State 431001.

Subject: Appreciation for Your Guidance During the Online Workshop on "Android Development"

Respected Mr. Saifali Saiyad,

On behalf of our, I would like to extend our heartfelt gratitude for your invaluable guidance during the one-day online workshop on "**Android Development**," held on **September 28, 2020, at 11:30 AM via Zoom.**

Your expertise and insights provided our students with a deep understanding of the principles and practices of Android app development. Your engaging presentation and practical examples have greatly enriched their knowledge and inspired them to pursue excellence in this field.

Once again, thank you for taking the time to share your expertise with our students. Your contribution has made a lasting impact on their academic and professional growth.

We look forward to future opportunities for collaboration and learning from your extensive experience.

With sincere appreciation,

K. Waghmare

I/C Principal

Modern College of Computer Science & I.T.,
Aurangabad.

Sincerely,
Principal.



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Student Forum

ORGANIZED A ONE DAY ONLINE SEMINAR

Basic Details: One Day Online Seminar on Android Development



Date	Faculty	Department/committee	Coordinator Name & Phone no.
28 Sept 2020	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof. Pradnya Sonawane	Prof. Pradnya Sonawane	

Topic/ Subject of the activity	One Day Online Seminar on Android Development
Objective for conducting the Activity	<ul style="list-style-type: none">• Provide participants with an introduction to the basics of Android app development.• Cover fundamental concepts of Android development such as layouts, views, and activities.• Offer hands-on experience in developing Android applications using popular tools and frameworks.• Teach best practices for designing user interfaces for Android apps.• Explore different methods of data storage in Android apps, including SQLite databases and file storage.• Cover networking concepts in Android development, including making HTTP requests and handling responses.

K. V. Kulkarni
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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	<ul style="list-style-type: none">• Provide guidance on debugging and testing Android applications to ensure functionality and performance.• Discuss the process of publishing Android apps to the Google Play Store.• Teach techniques for optimizing the performance of Android applications.• Introduce advanced topics in Android development such as security, background processing, and integration with other services and APIs.
<p>Outcome</p>	<ul style="list-style-type: none">• Participants gained a deeper understanding of Android app development concepts and principles.• Attendees developed practical skills in designing and developing Android applications.• The activity provided participants with hands-on experience in building Android apps using industry-standard tools and frameworks.• Participants learned best practices for designing user-friendly interfaces for Android apps.• Attendees gained knowledge of networking concepts and data storage methods relevant to Android development.• Participants learned techniques for debugging and testing Android applications to ensure their functionality.• Attendees gained an understanding of the process of publishing Android apps to the Google Play Store.• Participants learned techniques for optimizing the performance of Android applications for better user experience.

K. W. Ashmore
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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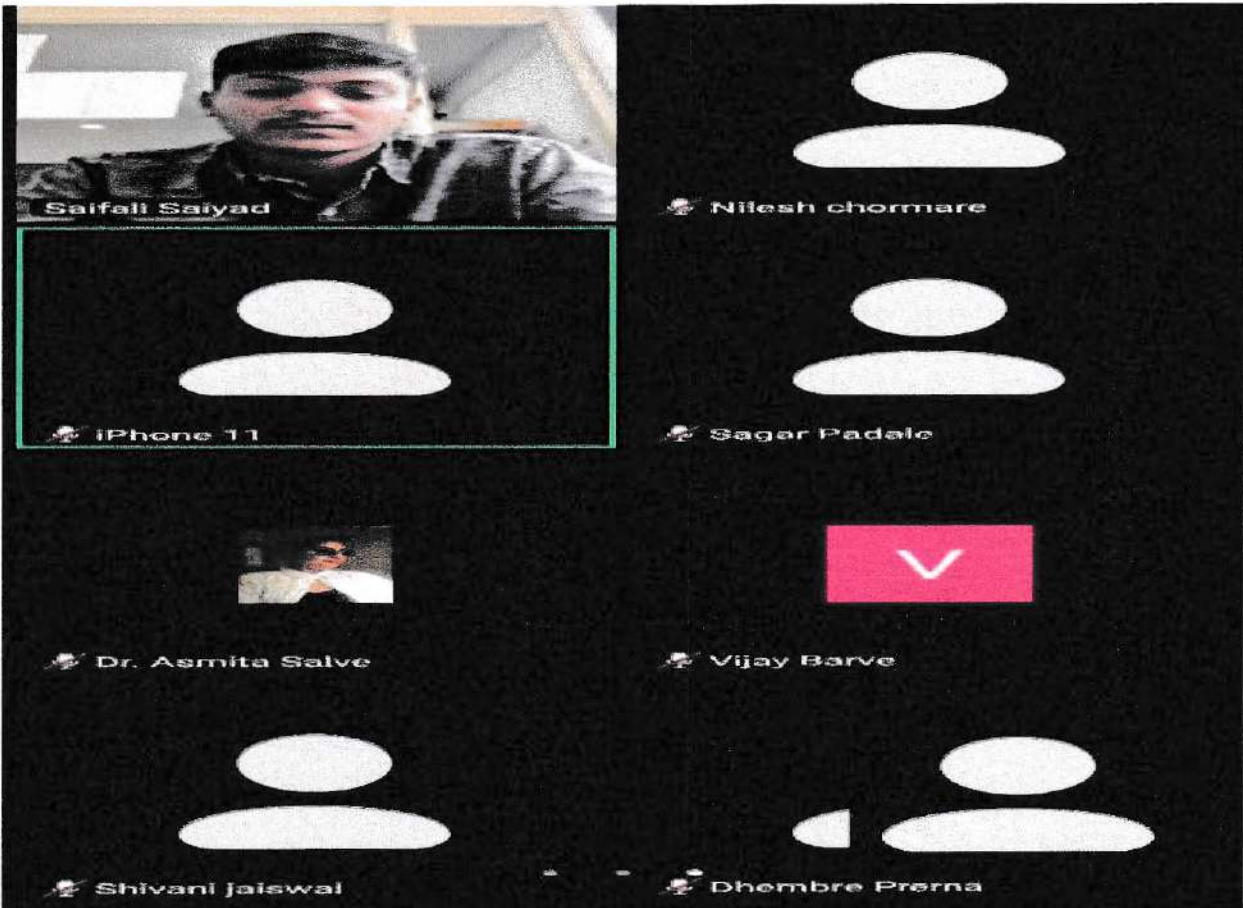
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- The activity introduced participants to advanced topics in Android development, such as security and integration with external services.
- Participants were equipped with skills that can enhance their employability in the field of Android app development.



K. K. Chormare
VC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



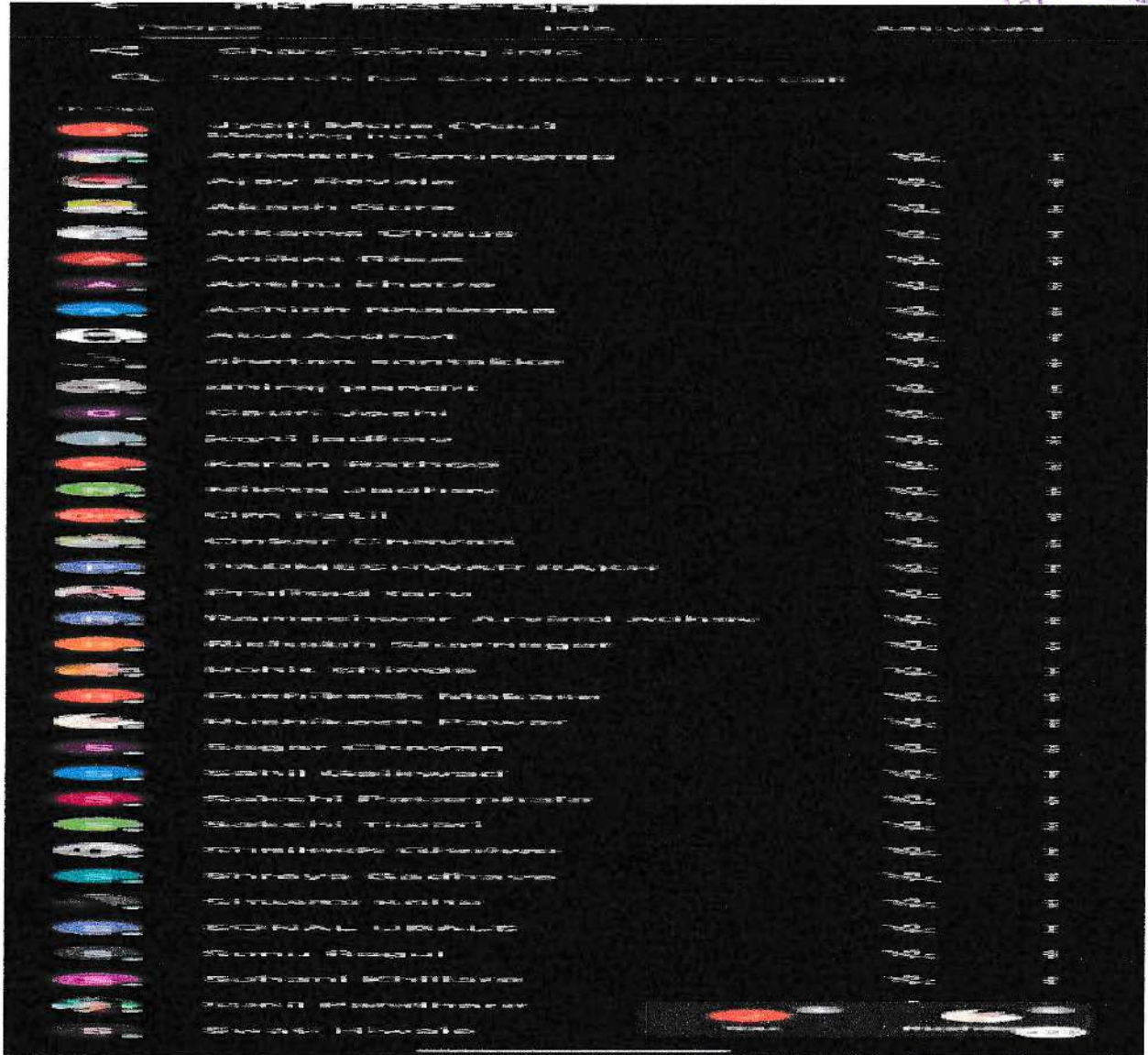
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Photos: Andriod Development

K. K. Kulkarni
VC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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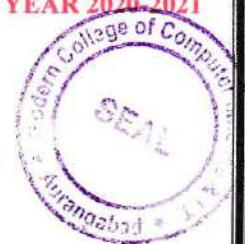
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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2020-2021

Report on Online Workshop: Android Development



Executive Summary:

The workshop on **Android Development**, led by Mr. Saifali Saiyad, aimed to provide participants with a comprehensive understanding of Android app development. The program highlighted key elements of effective communication, discussed the impact of Android development, and proposed future initiatives. Attendees engaged in interactive sessions and a dynamic Q&A session, gaining valuable insights into Android development. The workshop concluded with a call to action for participants to continue their learning journey in Android app development.

Programme Details:

- Date: September 20, 2020
- Time: 11:30 am
- Venue: Online
- Guest Speaker: Mr. Saifali Saiyad
- Organizer: Modern College of Computer Science & Information Technology
- Topic: Android Development

Programme Highlights:

- **Introduction to Android Development:** Mr. Saiyad provided an overview of Android development, including its history and significance.
- **Android Architecture:** The workshop explored the architecture of Android apps, covering components such as activities, services, and content providers.

IC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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- **User Interface Design:** Best practices for designing user interfaces for Android apps were discussed, including layout design and user interaction.
- **Data Storage:** Different methods of data storage in Android apps, such as SQLite databases and SharedPreferences, were explained.
- **Networking:** The workshop covered networking concepts in Android development, including making HTTP requests and handling responses.
- **Debugging and Testing:** Participants learned techniques for debugging and testing Android applications to ensure their functionality.
- **App Publishing:** The process of publishing Android apps to the Google Play Store was discussed, including the necessary steps and requirements.
- **Performance Optimization:** Techniques for optimizing the performance of Android applications were presented, including memory management and code optimization.
- **Security:** The workshop addressed security concerns in Android development, including secure coding practices and data encryption.
- **Future Trends:** Mr. Saiyad discussed future trends in Android development, such as the adoption of Kotlin and the emergence of new technologies.

Key Elements of Effective Communication:

- **Clarity:** Ensuring clear and concise communication of complex Android development concepts.
- **Engagement:** Engaging participants through interactive sessions and practical examples.
- **Feedback:** Soliciting feedback from participants to improve communication and understanding.
- **Adaptability:** Adapting communication style to suit the learning pace and preferences of participants.
- **Consistency:** Maintaining consistent messaging and information throughout the workshop.


Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Impact:

- **Increased Understanding:** Participants gained a deeper understanding of Android app development concepts and principles.
- **Practical Skills:** Attendees developed practical skills in designing and developing Android applications.
- **Career Opportunities:** The workshop equipped participants with skills that can enhance their employability in the field of Android app development.
- **Networking:** Participants had the opportunity to network with Mr. Saiyad and other professionals in the Android development field.

Future Initiatives:

- **Advanced Workshops:** Organize advanced workshops on specific aspects of Android development, such as advanced UI design and app optimization.
- **Industry Partnerships:** Establish partnerships with industry leaders to provide internship and job placement opportunities for students.
- **Continuing Education:** Offer continuing education programs to help participants stay updated with the latest trends and technologies in Android development.

Acknowledgements:

We extend our sincere thanks to Mr. Saifali Saiyad for his insightful session on Android development. Special thanks to the organizing committee and participants for making this workshop a success.

Questions & Answers Session:

The Q&A session was engaging, with participants asking insightful questions about Android development and receiving valuable answers from Mr. Saiyad. Topics included app design, development tools, and career opportunities in Android development.

K. D. Daghmane

W/O Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Conclusion:

The workshop on **Android Development**, featuring Mr. Saifali Saiyad, was highly successful in providing participants with a comprehensive understanding of Android app development. The workshop not only enhanced participants' knowledge and skills but also inspired them to explore further research and development in Android app development. We look forward to implementing the proposed future initiatives to further support participants in their exploration of Android development.

K. Waghmare

Principal

I/C Principal

Modern College of Computer Science & I.T.,
Aurangabad.

Asalve

Coordinator (ADC)

Co-ordinator

Modern College of Computer Science & I.T.,
Aurangabad.



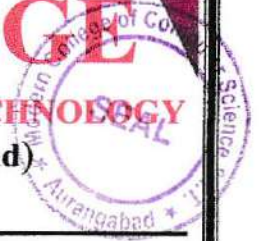
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Date: 29 December 2020

CIRCULAR

To,

All Students and Staff Members,

We are pleased to announce that our college will be hosting an online workshop on "Software Development Lifecycle" on January 1, 2021, at 10:30 AM via Zoom. This workshop aims to provide comprehensive insights into the phases of software development, from initial planning to maintenance.

Details of the Workshop:

- Topic: Software Development Lifecycle
- Date: January 1, 2021
- Time: 10:30 AM

We strongly encourage all students and staff members to attend this workshop. It is a wonderful opportunity to deepen your understanding of the processes involved in software development. Your participation and punctuality are essential to make the most of this educational session. Please ensure you join the Zoom meeting on time.

Let's take this opportunity to enhance our knowledge and skills in software development, which are crucial in today's tech-driven world.

Thank you for your attention and cooperation.

K. S. Ghoshmare
Sincerely,
Principal
I/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.



MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
(Affiliated to Dr. B.A.M.U. University, Chh. Sambhajinagar)



ONE DAY ONLINE WORKSHOP

On

SOFTWARE DEVELOPMENT LIFECYCLE (SDLC)



K. Prashant Pandit
MC Principal
Modern College of Computer Science & I.T.
Aurangabad

**GUEST SPEAKER
PROF. PRASHANT PANDIT**

PES College of Engineering Aurangabad

DATE: 1-JANUARY 2021

TIME: 10:30 AM





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ref. no: MCCSIT/2020-21/16

Date: 29 Dec 2020

Invitation Letter

To

The Professor

P.E.S College of Engineering, Aurangabad

Maharashtra State 431001.

Subject: Invitation to Online Workshop on "Software Development Lifecycle"

Respected Prof. Prashant Pandit

We are pleased to invite you to a one-day online workshop organized by our College on the topic "Software Development Lifecycle." The workshop will be held on **January 1, 2021, at 10:30 AM via Zoom.**

This workshop aims to provide our students with valuable insights into the various phases of the software development lifecycle, enhancing their understanding and skills in this critical area.

We sincerely hope you will accept our invitation to participate in this workshop, as your presence will greatly contribute to the enrichment of our students' learning experience.

We look forward to your positive response and participation.

Thank you and best regards,

Sincerely,

Principal.

Koaghmare
I/C Principal

Modern College of Computer Science & I.T.,
Aurangabad.



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Ref. No: MCCSIT/2021-22/17

Date: 01 January 2021

Appreciation Letter

To

The Professor

P.E.S College of Engineering, Aurangabad,

Maharashtra State 431001.

Subject: Appreciation for Your Guidance During the Online Workshop on "Software Development Lifecycle"

Respected Prof. Prashant Pandit,

On behalf of our, I would like to extend our deepest gratitude for your invaluable guidance during the one-day online workshop on "Software Development Lifecycle," held on January 1, 2021, at 10:30 AM via Zoom.

Your expertise and insights provided our students with a comprehensive understanding of the various phases of the software development lifecycle. Your engaging presentation and practical examples have greatly enriched their knowledge and inspired them to excel in this field.

Once again, thank you for taking the time to share your expertise with our students. Your contribution has made a lasting impact on their academic and professional growth.

We look forward to future opportunities for collaboration and learning from your extensive experience.

With sincere appreciation,

Kaaghmare
WC Principal

Modern College of Computer Science & I.T.,
Sincerely,
Aurangabad.

Principal.



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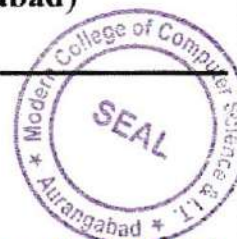
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Student Forum

ORGANIZED A ONE DAY WORKSHOP

Basic Details: One Day Workshop on Software Development Lifecycle (SDLC)



Date	Faculty	Department/committee	Coordinator Name & Phone no.
01 Jan 2021	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof. Pradnya Sonawane	Prof. Pradnya Sonawane	

Topic/ Subject of the activity	One Day Workshop on Software Development Lifecycle (SDLC)
Objective for conducting the Activity	<ul style="list-style-type: none">• Provide an overview of the Software Development Lifecycle (SDLC) and its importance in software development.• Explain the various phases of SDLC, including planning, analysis, design, implementation, testing, and maintenance.• Discuss the role of stakeholders in each phase of the SDLC and how their involvement impacts the project.• Share best practices for each phase of the SDLC to ensure the successful completion of software projects.• Present real-world case studies to demonstrate how organizations have implemented SDLC to achieve project success.• To introduce participants to tools and technologies used in each phase of the SDLC to enhance productivity and efficiency.

K. Vaghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



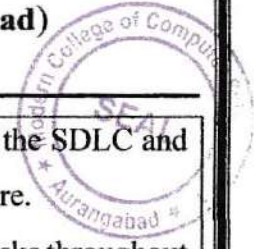
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	<ul style="list-style-type: none">• Highlight the importance of quality assurance in the SDLC and how it ensures the delivery of high-quality software.• Discuss strategies for identifying and managing risks throughout the SDLC to minimize project disruptions.• Emphasize the importance of team collaboration and communication in each phase of the SDLC.• Provide insights into emerging trends in SDLC, such as Agile and DevOps, and how they are shaping the future of software development.
Outcome	<ul style="list-style-type: none">• Participants gained a deeper understanding of the Software Development Lifecycle (SDLC) and its importance in software development projects.• Attendees acquired practical knowledge of the various phases of the SDLC, including planning, development, testing, and maintenance.• The workshop helped participants improve their skills in project management, requirement analysis, and design, coding, and testing.• Participants learned how to apply SDLC concepts in real-world software development projects, improving project efficiency and quality.• The workshop promoted team collaboration and communication, enhancing the overall effectiveness of software development teams.• Attendees were exposed to best practices in SDLC, such as Agile and DevOps, and learned how to implement them in their projects.

Kavayamare
I/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.



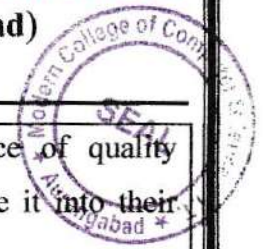
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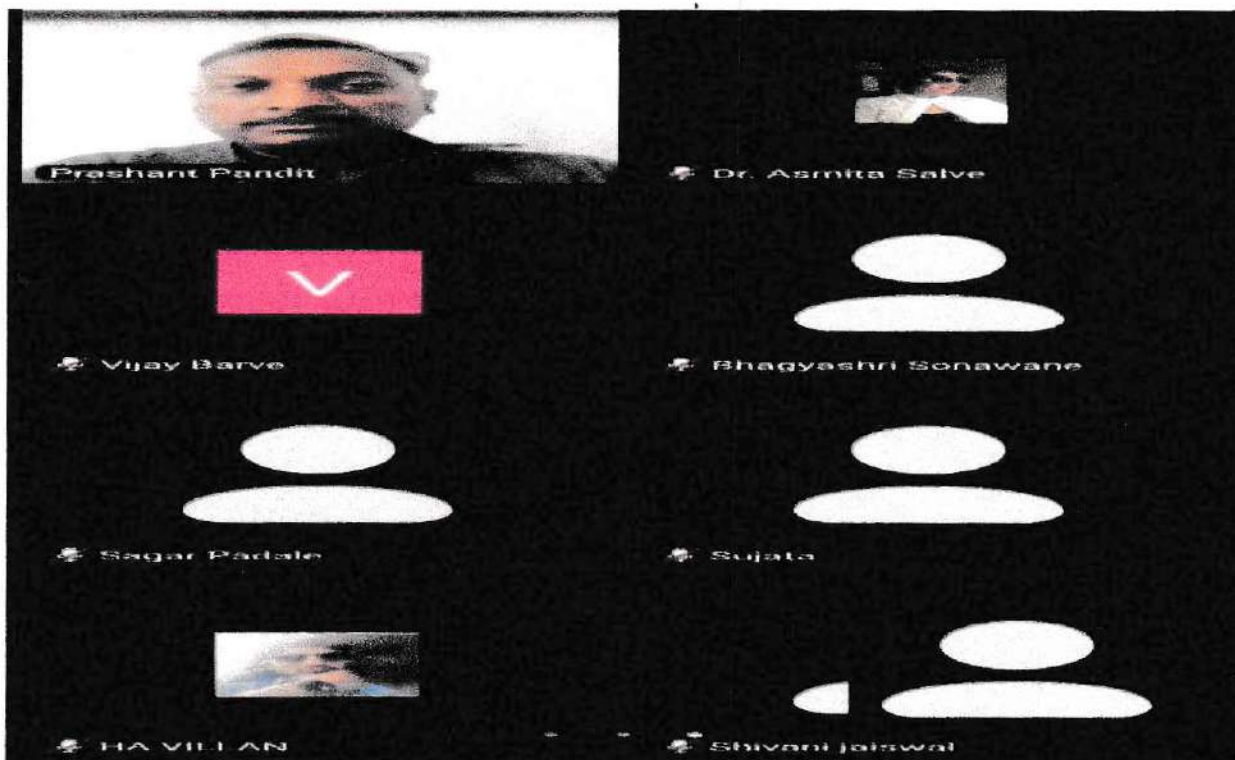
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- Participants gained insights into the importance of quality assurance in SDLC and learned how to integrate it into their development processes.
- The workshop highlighted the significance of risk management in SDLC and taught participants how to identify and mitigate risks.
- By understanding the SDLC process, participants were able to streamline their development processes, resulting in increased efficiency and reduced development time.
- Participants were equipped with the knowledge and skills to apply SDLC principles in future software development projects, improving their overall success rate.



Kwaghmare

IC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Prashant Pandit



Dr. Asmita Salve



825 2642 8930



Abhi Patil



Aditya Jagdale



Aniket Bachke



Avikshit Jadhav



Dhembre Purna



Dinesh Jadhav

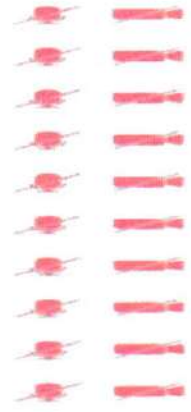


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Invite



Photos-One Day Workshop on Software Development Lifecycle (SDLC)

Kanagh more.

Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2021-2022

Report - One Day Online Workshop on Software Development Lifecycle (SDLC)



Executive Summary

The one-day online workshop on Software Development Lifecycle (SDLC), held on January 1, 2021, featured guest speaker Prof. Prashant Pandit from P.E.S College of Engineering, Aurangabad. The workshop aimed to provide participants with a comprehensive understanding of SDLC and its importance in software development projects. Through a series of interactive sessions and case studies, Prof. Pandit elucidated the key concepts of SDLC and highlighted best practices for successful project management. The workshop received an overwhelming response from participants, with a total of 32+ attendees benefiting from the insightful sessions.

Programme Details

- Date: January 1, 2021
- Time: 10:30 am to 4:30 pm
- Venue: Online (Zoom)
- Guest Speaker: Prof. Prashant Pandit, P.E.S College of Engineering, Aurangabad
- Organizer: Modern College of Computer Science & Information Technology

Programme Highlights

- **Introduction to SDLC:** Prof. Pandit provided an overview of SDLC and its various phases.
- **Phases of SDLC:** Detailed discussions on planning, analysis, design, implementation, testing, and maintenance phases.

Kwaghmare
V.C. Principal
Modern College of Computer Science & I.T.,
Aurangabad.



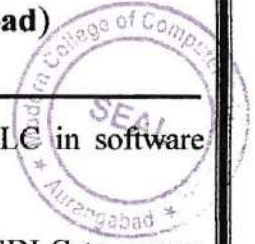
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- **Case Studies:** Real-world case studies illustrating the application of SDLC in software development projects.
- **Best Practices:** Prof. Pandit shared best practices for each phase of the SDLC to ensure project success.
- **Interactive Sessions:** Participants engaged in interactive sessions to enhance their understanding of SDLC concepts.
- **Tools and Technologies:** Introduction to tools and technologies used in SDLC for effective project management.
- **Q&A Session:** An interactive Q&A session where participants could clarify their doubts and seek expert advice.
- **Networking Opportunities:** Participants had the chance to network with industry experts and peers.
- **Certificate Distribution:** Certificates were distributed to all participants to recognize their participation.

Key Elements of Effective Communication

- **Clarity:** Prof. Pandit emphasized the importance of clear communication in project requirements and deliverables.
- **Consistency:** Consistent communication throughout the project lifecycle to ensure everyone is on the same page.
- **Listening Skills:** Encouraged participants to actively listen to stakeholders' feedback and incorporate it into the project.
- **Feedback Mechanism:** Establishing a feedback mechanism to address any communication gaps or misunderstandings.
- **Documentation:** Stressing the importance of documenting all communication to avoid confusion and misinterpretation.

K. S. Kulkarni
VC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



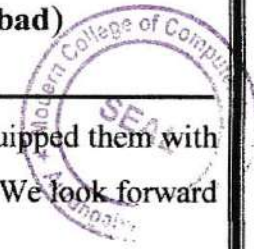
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The workshop not only enhanced participants' understanding of SDLC but also equipped them with practical skills and knowledge that they can apply in their professional endeavors. We look forward to organizing more such enriching workshops in the future.

K. S. Kulkarni

Principal

I/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.

A. S. Sahu

Coordinator (ADC)

Coordinator
Modern College of Computer Science & I.T.,
Aurangabad.



PARMITA EDUCATION SOCIETY

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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



Date: 30 July 2020

CIRCULAR

Dear Students and Faculty Members,

We are excited to announce an upcoming online seminar on "**Internet of Things (IoT)**" scheduled for **August 2, 2021, at 12:00 PM** via Zoom. This seminar aims to explore the latest trends and advancements in IoT technology and its impact on various industries.

- **Topic: Internet of Things (IoT)**
- **Date: August 2, 2021**
- **Time: 12:00 PM**

The seminar will provide valuable insights into the world of IoT, covering topics such as IoT applications, emerging technologies, and industry trends. Participants will have the opportunity to learn from experts in the field and gain a deeper understanding of how IoT is shaping the future of technology.

This seminar is open to all students and faculty members who are interested in learning more about IoT and its potential applications. We encourage everyone to join us for this informative session and engage in meaningful discussions with our guest speaker.

We look forward to your active participation.

Thank you for your attention.

Sincerely,

Principal

K. Waghmare



PARMITA EDUCATION SOCIETY

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



Ref. No: MCCSIT/2021-22/33

Date: 30 July 2021

Invitation Letter

To

The Professor

Radhai Mahavidyalya Sanjay Nagar N-2,

Aurangabad

Maharashtra State 431001.

Subject: Invitation to Online Seminar on "Internet of Things"

Respected Prof. Suchita Mahendra Shegaonkar

We are pleased to invite you to a one-day online seminar organized by our College on the topic "**Internet of Things.**" The seminar will be held on **August 2, 2021, at 12:00 PM** via Zoom.

We are honored to have Prof. Suchita Mahendra Shegaonkar as our guest speaker for this event. Prof. Shegaonkar will share her extensive knowledge and insights on the Internet of Things (IoT), a transformative technology that is reshaping various industries and everyday life. This seminar aims to enhance our students' understanding of IoT and its applications.

We sincerely hope you will accept our invitation to participate in this seminar, as your presence will greatly enrich the learning experience of our students.

We look forward to your positive response and participation.

Thank you and best regards,

Sincerely,

Principal.

Kwagh mane.

VC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



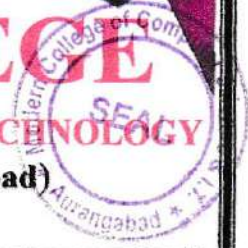
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Ref. NO: MCCSIT/2021-22/34

Date: 02 August 2021

Appreciation Letter

To

The Professor

Radhai Mahavidyalya Sanjay Nagar N-2,

Aurangabad

Maharashtra State 431001.

Subject: Appreciation for Conducting Online Seminar on Internet of Things (IoT)

Respected Prof. Suchita Mahendra Shegaonkar,

On behalf of our College, I would like to extend our heartfelt appreciation for your invaluable contribution as the guest speaker at the online seminar on "Internet of Things (IoT)" held on 2 August 2021 at 12:00 PM.

Your expertise and insights into IoT have provided our students with a profound understanding of the subject. Your engaging presentation and practical examples have greatly enriched their knowledge and inspired them to explore this innovative field further.

We are truly grateful for the time and effort you dedicated to sharing your knowledge with our students. Your contribution has made a lasting impact on their academic and professional development.

Once again, thank you for your participation and for making the seminar a resounding success. We look forward to future opportunities for collaboration and learning from your extensive experience.

With sincere appreciation,

Sincerely,

Principal.

K. Waaghmare

WC Principal



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Student Forum

ORGANIZED A ONE DAY ONLINE SEMINAR

Basic Details: One Day Online Seminar on Internet of Things (IoT)

Date	Faculty	Department/committee	Coordinator Name & Phone no.
02 Aug 2021	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof. Pradnya Sonawane	Prof. Pradnya Sonawane	

Topic/ Subject of the activity	One Day Online Seminar on Internet of Things (IoT)
Objective for conducting the Activity	<ul style="list-style-type: none">Educate participants about the concept, applications, and potential of IoT in various industries.Raise awareness about the impact of IoT on daily life, business, and society.Develop participants' skills in designing, implementing, and managing IoT systems.Provide a platform for participants to network with experts and peers in the field of IoT.Encourage participants to innovate and develop new IoT solutions for existing problems.Provide insights into the current trends and future prospects of IoT in different industries.

K. Waaghmare
V/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.

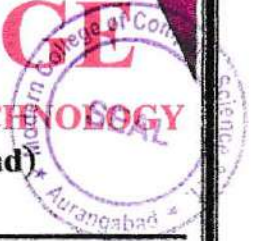


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	<ul style="list-style-type: none">• Facilitate collaboration among participants for future IoT projects and initiatives.• Discuss the policy implications of IoT adoption and implementation.• Present real-world case studies of successful IoT implementations.• Empower participants to leverage IoT technologies for personal and professional growth.
<p>Outcome</p>	<ul style="list-style-type: none">• Participants gained a deeper understanding of IoT concepts, including its applications and benefits.• Attendees developed practical skills in designing, implementing, and managing IoT systems.• The seminar provided a platform for participants to network with experts and peers in the IoT field.• Participants were inspired to innovate and develop new IoT solutions for various industries.• Attendees gained valuable insights into the current trends and future prospects of IoT in different industries.• The seminar facilitated collaboration among participants for future IoT projects and initiatives.• Participants became aware of the policy implications of IoT adoption and implementation.• Real-world case studies of successful IoT implementations helped participants understand practical applications.• The seminar empowered participants to leverage IoT technologies for personal and professional growth.• Attendees felt more prepared to embrace IoT technologies and incorporate them into their work and lives.

Kwaghmarc.
WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.

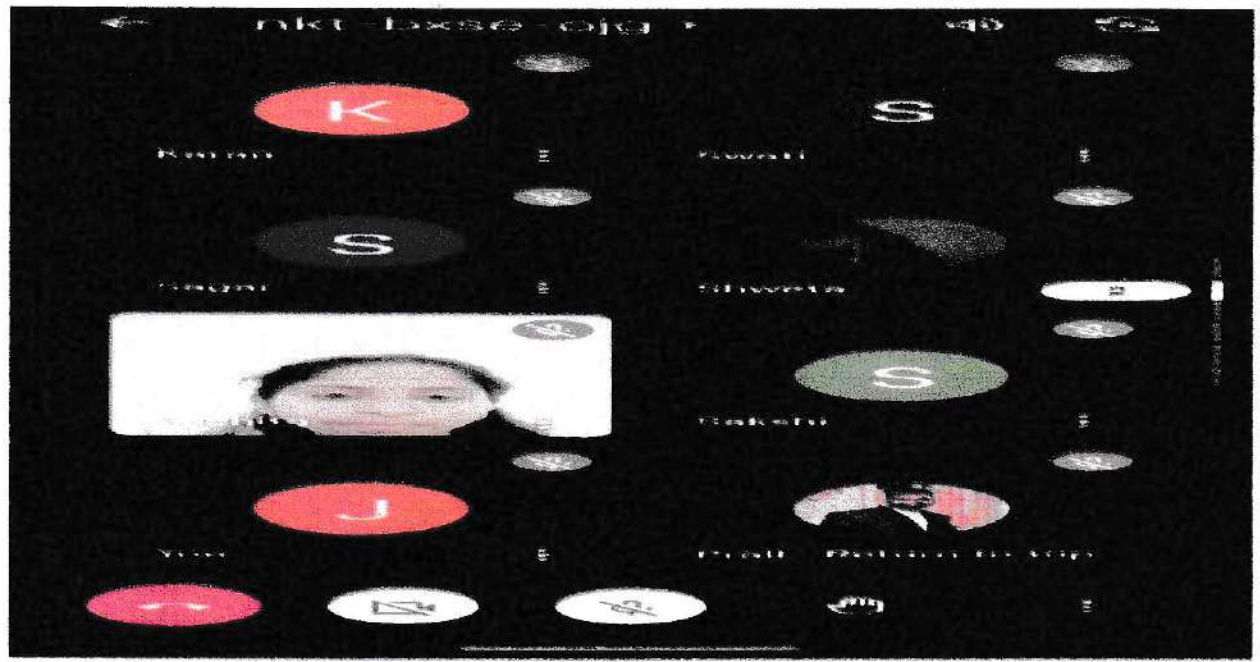
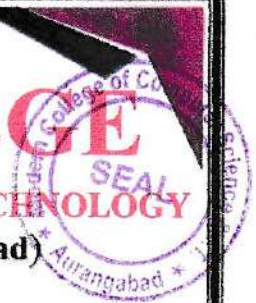


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Photos: One Day Online Seminar on Internet of Things (IoT)

Kusaghmare

WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Reg. No. F-11895/"A'Bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)



ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2021-2022

Report - One Day Online Seminar on Internet of Things (IoT)

Executive Summary:

The seminar on IoT, led by Prof. Suchita Mahendra Shegaonkar, aimed to enlighten participants about IoT's significance, applications, and future trends. The program emphasized key elements of effective communication, highlighted the impact of IoT on various industries, and proposed future initiatives. Attendees engaged in interactive sessions and a dynamic Q&A session, gaining valuable insights into IoT's potential and challenges. The seminar concluded with a call to action for participants to explore and leverage IoT for innovation and growth.

Programme Details:

- Date: August 2, 2021
- Time: 12:00 pm
- Venue: Online
- Guest Speaker: Prof. Suchita Mahendra Shegaonkar
- Organizer: Modern College of Computer Science & Information Technology
- Topic: Internet of Things (IoT)

Programme Highlights:

- **Introduction to IoT:** Prof. Shegaonkar provided an overview of IoT, explaining its concepts, components, and applications.
- **IoT in Industry:** The seminar explored IoT's impact on various industries, such as healthcare, agriculture, and manufacturing.
- **IoT Technologies:** Participants learned about the technologies powering IoT, including sensors, connectivity, and data analytics.

Kwaghmare

W/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.

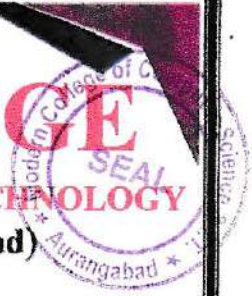


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- **IoT Security:** Prof. Shegaonkar discussed the importance of IoT security and best practices for securing IoT devices and networks.
- **Case Studies:** Real-world case studies of successful IoT implementations were presented, showcasing IoT's practical applications.
- **IoT Challenges:** The seminar addressed the challenges and barriers to IoT adoption, such as privacy concerns and interoperability issues.
- **Future Trends:** Attendees gained insights into the future trends and advancements expected in the field of IoT.
- **IoT Innovation:** The seminar encouraged participants to innovate and develop new IoT solutions for existing problems.
- **IoT Ethics:** Ethical considerations related to IoT, such as data privacy and transparency, were discussed.
- **IoT Opportunities:** Participants were informed about the career opportunities and growth prospects in the field of IoT.

Key Elements of Effective Communication:

- **Clarity:** Ensuring clear and concise communication of IoT concepts and applications.
- **Engagement:** Engaging participants through interactive activities and real-world examples.
- **Relevance:** Making the content relevant to participants' understanding and interests.
- **Empathy:** Understanding and empathizing with participants' learning needs and challenges.
- **Feedback:** Soliciting feedback from participants to improve communication and content delivery.

Impact:

- **Increased Awareness:** Participants gained a better understanding of IoT and its potential impact on society and industries.
- **Enhanced Knowledge:** Attendees acquired new knowledge and skills related to IoT technologies and applications.

K. S. Kumar
Principal
Modern College of Computer Science & I.T.,
Aurangabad.

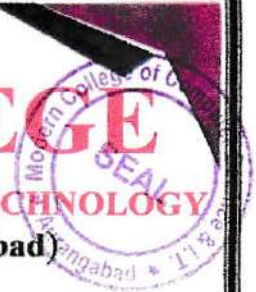


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- **Inspired Innovation:** The seminar inspired participants to innovate and explore new ideas in the field of IoT.
- **Professional Growth:** Participants felt more prepared to pursue career opportunities in the rapidly growing field of IoT.
- **Networking:** The seminar provided networking opportunities with experts and peers in the field of IoT.

Future Initiatives:

- **Advanced Workshops:** Organize advanced workshops on specific IoT topics, such as IoT security and data analytics.
- **Research Collaborations:** Facilitate research collaborations with industry partners to explore new IoT applications and technologies.
- **Industry Partnerships:** Forge partnerships with industry leaders to provide hands-on IoT training and internship opportunities.
- **IoT Hackathons:** Organize IoT hackathons to encourage innovation and collaboration among students and professionals.
- **Continuing Education:** Offer continuing education programs on IoT to keep participants updated with the latest trends and technologies.

Acknowledgements:

We extend our heartfelt thanks to Prof. Suchita Mahendra Shegaonkar for her insightful seminar on IoT. Special thanks to the organizing committee, participants, and sponsors for their valuable contributions and support.

Questions & Answers Session:

The Q&A session was engaging, with participants asking insightful questions about IoT and receiving valuable answers from Prof. Shegaonkar. Topics included IoT applications, security, and future trends.

K. S. Shegaonkar
WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Conclusion:

The seminar on IoT, featuring Prof. Suchita Mahendra Shegaonkar, was a resounding success in educating participants about IoT's significance and applications. The seminar not only enhanced participants' knowledge and skills but also inspired them to explore and leverage IoT for innovation and growth. We look forward to implementing the proposed future initiatives to further promote IoT education and awareness in our community.

Ashe
(ABC)
Coordinator

Co-ordinator
Modern College of Computer Science & I.T.,
Aurangabad.

Kwaghmare
Principal

HC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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MCCSIT/Event 2021

Date: 18 Sep, 2021

CIRCULAR

To,

Students and Staff Members

We are excited to announce that the Modern College of Computer Science and Information Technology is organizing an **online seminar on "Application of Discrete Mathematics in Computer Science" on September 20, 2021**. The seminar will be conducted by Prof. Deepankar Rode, a distinguished scholar in the field of discrete mathematics.

Key Details:

- **Date:** September 20, 2021
- **Time:** 11:30 AM
- **Mode:** Online Zoom
- **Guest Speaker:** Prof. Deepankar Rode

We look forward to your participation in this informative and engaging seminar.

Warm regards,

Principal

Kwaghmare
I/C Principal

Modern College of Computer Science & I.T.,
Aurangabad.

ONE DAY ONLINE SEMINAR

ON

APPLICATION OF DISCRETE MATHEMATICS IN COMPUTER SCIENCE

ORGANIZED
BY

ARMITA EDUCATION SOCIETY
MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
(Affiliated to Dr. B.A.M.U. University, Aurangabad)



GUEST SPEAKER
PROF. DEEPANKAR
RODE

The Tulsi College of
Computer Science &
Information Technology,
Beed. 431122.

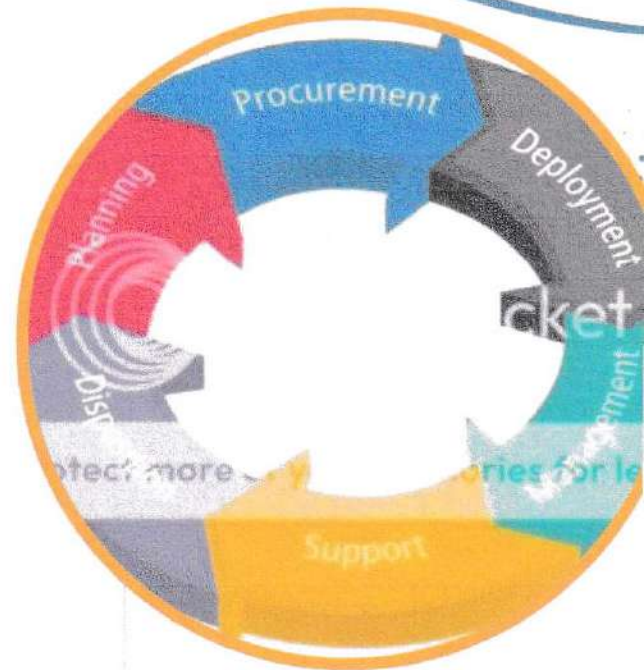


Sahjivan Colony,
Samarth Nagar,
Aurangabad,
Maharashtra 431001

+91 93106 66657

DATE:
SEPTEMBER 20, 2021,
TIME: 11:30 AM

Kwaghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad.





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Ref. NO: MCCSIT/2021-22/35

Date: 17 Sept 2021

Invitation Letter

To

The Tulsi College of Computer Science &
Information Technology, Beed.
431122.

Subject: Invitation letter for online Seminar on Application of Discrete Mathematics in Computer Science

Respected Prof. Deepankar Rode,

I hope this letter finds you well. On behalf of Modern College of Computer Science & Information Technology, I am pleased to invite you to be a guest speaker at an upcoming online session.

The session will focus on the topic "**Application of Discrete Mathematics in Computer Science**" and is scheduled for **September 20, 2021, at 11:30 am**. The session will be conducted via Zoom, and we will provide you with the necessary details and instructions closer to the date.

We believe that your expertise and insights in the field of computer science and information technology will provide a unique perspective on the application of discrete mathematics, which will be highly beneficial to our students. Your presence as a guest speaker would be an honor for us, and we are confident that your participation will greatly enrich our event.

Thank you for considering our invitation. We are excited about the possibility of having you with us and are eager to hear from you soon.

Kiwaghmare.
Warm regards,

Principal.



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(Affiliated to Dr. B.A.M.U. University, Aurangabad)



REF NO: MCCSIT/2021-22/56

Date: 20 Sept 2021

Appreciation Letter

To

The Tulsi College of Computer Science &
Information Technology, Beed.
431122.

Subject: Appreciation letter for Online Seminar on Application of Discrete Mathematics in Computer Science

Respected Deepankar Rode,

I hope this letter finds you well. On behalf of Modern College of Computer Science & Information Technology, I would like to extend our sincerest gratitude for your invaluable guidance and support to our students.

Your recent session on "**Application of Discrete Mathematics in Computer Science**" was incredibly insightful and informative. The knowledge and expertise you shared have undoubtedly enriched the learning experience of our students and provided them with valuable insights into the application of discrete mathematics in computer science.

We have received overwhelmingly positive feedback from the students, who have expressed how much they have benefited from your guidance. Your dedication to enhancing the educational experience of our students is truly commendable, and we are grateful for the time and effort you have invested in our students' development.

Kwaghmare
Warm regards,
Principal.



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Student Forum

ORGANIZED A ONE ONLINE SEMINAR

Basic Details: One Day Online Seminar on Application of Discrete in Mathematics in Computer Science

Date	Faculty	Department/committee	Coordinator Name & Phone no.
20 Sept 2021	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof Pradnya Sonwane	Prof Pradnya Sonwane	

Topic/ Subject of the activity	One Day Online Seminar on Application of Discrete in Mathematics in Computer Science
Objective for conducting the Activity	<ul style="list-style-type: none">• To introduce fundamental concepts of discrete mathematics relevant to computer science.• To demonstrate the application of discrete mathematics in algorithm design.• To explore the use of discrete mathematics in cryptography.• To highlight the role of discrete mathematics in network theory.• To illustrate the application of discrete mathematics in database management.• To enhance problem-solving skills using discrete mathematical techniques.

K. Waghmare
Principal
Modern College of Computer Science & I.T.
Aurangabad.



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	<ul style="list-style-type: none">• To develop logical thinking and reasoning abilities for computational problems.• To foster interdisciplinary integration of discrete mathematics and computer science.• To promote advanced research in discrete mathematics applications.• To encourage collaboration and networking among participants and experts.
Outcome	<ul style="list-style-type: none">• Introduced fundamental concepts of discrete mathematics relevant to computer science.• Demonstrated the application of discrete mathematics in algorithm design.• Explored the use of discrete mathematics in cryptography.• Highlighted the role of discrete mathematics in network theory.• Illustrated the application of discrete mathematics in database management.• Enhanced problem-solving skills using discrete mathematical techniques.• Developed logical thinking and reasoning abilities for computational problems.• Fostered interdisciplinary integration of discrete mathematics and computer science.• Promoted advanced research in discrete mathematics applications. • Encouraged collaboration and networking among participants and experts.

K. Jaghmare

WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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**One Day Online Seminar on Application of Discrete in
Mathematics in Computer Science**

Kwaghmare



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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2021-2022

Report on One Day Online Seminar on Application of Discrete Mathematics in Computer Science

Executive Summary

The One Day Seminar on "Application of Discrete Mathematics in Computer Science" was conducted on September 20, 2021, at 11:00 AM. Prof. Deepankar Rode from Tulsi College of Computer Science & Information Technology delivered an enlightening session, focusing on the critical role of discrete mathematics in computer science. The seminar aimed to provide a comprehensive understanding of discrete mathematical concepts and their practical applications in solving computational problems, enhancing algorithm design, and promoting interdisciplinary integration.

Programme Details

- Date: September 20, 2021
- Time: 4:30 PM
- Platform: Online (Zoom)
- Guest Speaker: Prof. Deepankar Rode
- Participants: Students, faculty members, and industry professionals

Programme Highlights

1. Introduction to Discrete Mathematics:

- Prof. Rode introduced the fundamental concepts of discrete mathematics, including sets, relations, functions, and graphs.
- He emphasized the importance of these concepts in the foundation of computer science.

K. K. Kulkarni
Modern College of Computer Science & I.T.
Aurangabad.



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2. Algorithm Design:

- The session explored how discrete mathematics is applied in the design and analysis of algorithms.
- Prof. Rode provided examples of algorithms that utilize discrete structures for efficiency.

3. Cryptography:

- Prof. Rode discussed the application of discrete mathematics in cryptographic systems.
- He explained how concepts like number theory and combinatorics are essential for secure communication.

4. Network Theory:

- The seminar highlighted the role of discrete mathematics in network theory, including graph theory applications in computer networks.
- Real-world examples of network optimization and data flow analysis were presented.

5. Database Management:

- The use of discrete mathematics in designing and managing databases was elaborated.
- Prof. Rode explained the importance of relational algebra and logic in database queries and optimization.

6. Problem-Solving Techniques:

- Participants were introduced to various discrete mathematical techniques for solving complex computational problems.
- Techniques such as induction, recursion, and combinatorial analysis were discussed.

7. Logical Thinking and Reasoning:

- The seminar focused on developing logical thinking and reasoning abilities essential for computer science.
- Prof. Rode provided exercises and examples to enhance participants' analytical skills.

Koaghmare
Principals
Modern College of Computer Science & I.T.,
Aurangabad.



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8. Interdisciplinary Integration:

- The interdisciplinary nature of discrete mathematics and its integration with other fields like engineering and data science were explored.
- Prof. Rode encouraged participants to view discrete mathematics as a tool for innovation across disciplines.

9. Research and Development:

- The seminar promoted advanced research in discrete mathematics and its applications in computer science.
- Prof. Rode inspired participants to pursue further studies and contribute to new technological developments.

10. Collaboration and Networking:

- The seminar provided a platform for participants to collaborate and network with experts and peers.
- Opportunities for joint projects and research initiatives were discussed.

Key Elements of Effective Communication

1. Clarity:

- Prof. Rode ensured that complex concepts were explained in a clear and comprehensible manner.
- Visual aids, including slides and diagrams, were used to enhance understanding.

2. Engagement:

- The seminar was interactive, with Prof. Rode encouraging questions and discussions.
- Real-life examples and case studies were used to maintain participant engagement.

K. Jaghmal
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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3.Feedback:

- Participants were encouraged to provide feedback throughout the session.
- Prof. Rode addressed queries and adjusted the pace and content based on participant responses.

4.Adaptability:

- The content and delivery were tailored to the audience's knowledge level.
- A mix of lectures, demonstrations, and discussions catered to different learning styles.

Impact

1.Knowledge Enhancement:

- Participants gained a deeper understanding of discrete mathematics and its applications.
- The seminar bridged the gap between theoretical concepts and practical applications.

2.Skill Development:

- Improved problem-solving skills through the application of discrete mathematical techniques.
- Enhanced logical thinking and reasoning abilities relevant to computer science.

3.Behavioral Change:

- Participants were encouraged to adopt analytical approaches to problem-solving.
- Increased interest in pursuing careers and research in discrete mathematics and computer science.

4.Community Building:

- Fostered a sense of community among participants and experts.
- Encouraged collaboration and continuous learning beyond the seminar.

K. V. Ghoshmare
W. Principal
Modern College of Computer Science & I.T.
Aurangabad.

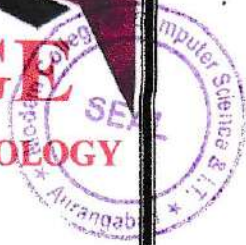


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Future Initiatives

1. Follow-up Seminars:

- Organize additional seminars on advanced topics in discrete mathematics.
- Include hands-on workshops to provide practical experience.

2. Research Projects:

- Initiate collaborative research projects with industry partners.
- Encourage students to participate in research and development activities.

3. Curriculum Development:

- Integrate discrete mathematics applications into the computer science curriculum.
- Develop specialized courses and modules focusing on advanced discrete mathematics.

4. Sustainability Programs:

- Promote sustainable practices through the application of discrete mathematics in technology.
- Implement energy-efficient and eco-friendly solutions on campus.

Acknowledgment

We extend our sincere gratitude to Prof. Deepankar Rode for sharing his expertise and insights on the application of discrete mathematics in computer science. We also thank the organizing committee, faculty members, and participants for their active involvement and support in making this seminar a success.

Questions & Answers Session

1. Interactive Discussion:

- The Q&A session was highly interactive, with participants actively engaging with Prof. Rode.
- A wide range of questions related to discrete mathematics applications were addressed.

Kanghmare
Dr. Principal

Modern College of Computer Science & I.T.,
Aurangabad.



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MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'bad"(Affiliated to Dr. B.A.M.U. University, Aurangabad)

2. Technical Queries:

- Participants asked specific technical questions about algorithms, cryptography, and network theory.
- Prof. Rode provided detailed explanations and practical examples to clarify these queries.

3. Future Prospects:

- Questions about future trends and research opportunities in discrete mathematics were raised.
- Prof. Rode discussed potential advancements and encouraged participants to explore these areas.

Conclusion

The **One Day Seminar on "Application of Discrete Mathematics in Computer Science"** provided valuable insights into the critical role of discrete mathematics in the field. Prof. Deepankar Rode's expert guidance helped participants understand the practical applications and importance of discrete mathematics in solving computational problems. The seminar fostered a deeper appreciation for the subject and inspired participants to pursue further studies and research in this area, promoting continuous learning and innovation in computer science.

Ashe
(ADC)
Coordinator
Co-ordinator
Modern College of Computer Science & I.T.,
Aurangabad,

Kwaghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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MCCSIT/Event 2021

Date:09 Oct, 2021

CIRCULAR

We are pleased to announce that the Modern College of Computer Science and Information Technology is organizing an **online workshop on "Team Dynamics in Software Development" on October 11, 2021**. The workshop will be led by Mr. Vikas Waghmare, an expert in software development and team management.

Key Details:

- **Date:** October 11, 2021
- **Time:** 12:00 PM
- **Mode:** Online via Zoom
- **Guest Speaker:** Mr. Vikas Waghmare

We look forward to your active participation in this valuable workshop.

Kwaghmare
Warm regards,

Principal Principal
Modern College of Computer Science & I.T.,
Aurangabad.



PARMITA EDUCATION SOCIETY

MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'Bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)



Ref. No: MCCCSEI/2021-22/38

Date: 11 Oct 2021

Appreciation Letter

To

The Tulsi College of Computer Science &
Information Technology, Beed.

431122.

Subject: invitation Letter for Workshop on Team Dynamics in Software Development

Respected Dr Vikas Waghmare,

I hope this letter finds you well. On behalf of Modern College of Computer Science & Information Technology, I would like to express our sincerest gratitude for your valuable contribution as a guest speaker at our recent online session.

Your session on "**Team Dynamics in Software Development**" was incredibly insightful and informative. The knowledge and expertise you shared have undoubtedly enriched the learning experience of our students and provided them with valuable insights into the complexities of team dynamics in software development.

We have received overwhelmingly positive feedback from the students, who have expressed how much they have benefited from your guidance. Your dedication to enhancing the educational experience of our students is truly commendable, and we are grateful for the time and effort you have invested in our students' development.

Warm regards,

Principal.

K. Waghmare
VC Principal
Modern College of Computer Science & IT
Aurangabad.



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Reg. No. F-11895/"A'Bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



Ref. NO: MCCSIT/2021-22/37

Date: 07 Oct 2021

Invitation Letter

To

The Tulsi College of Computer Science &
Information Technology, Beed.

431122.

Subject: invitation Letter for Workshop on Team Dynamics in Software Development

Respected Dr Vikas Waghmare,

I hope this letter finds you well. On behalf of Modern College of Computer Science & Information Technology, I am pleased to invite you to be a guest speaker at an upcoming online session.

The session will focus on the topic "**Team Dynamics in Software Development**" and is scheduled for **October 11, 2021, at 12:00 pm**. The session will be conducted via Zoom, and we will provide you with the necessary details and instructions closer to the date.

We believe that your expertise and insights in the field of software development will provide a valuable perspective on team dynamics. Your presence as a guest speaker would be an honor for us, and we are confident that your participation will greatly enrich our event.

Please let us know at your earliest convenience if you are able to accept our invitation. We are looking forward to your positive response and to welcoming you as our guest speaker.

Thank you for considering our invitation. We are excited about the possibility of having you with us and are eager to hear from you soon.

Warm regards,

Principal.

Vikas Waghmare

HC Principal



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Student Forum

ORGANIZED A ONE ONLINE SEMINAR

Basic Details: One Day Online Workshop Team Dynamic in Software Development

Date	Faculty	Department/committee	Coordinator Name & Phone no.
11 Oct 2021	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof Pradnya Sonwane	Prof Pradnya Sonwane	

Topic/ Subject of the activity	One Day Online Workshop Team Dynamic in Software Development
Objective for conducting the Activity	<ul style="list-style-type: none">To improve participants' abilities to collaborate effectively within software development teams.To provide insights into different roles and responsibilities within a software development team.To enhance communication skills for better coordination and understanding among team members.To teach strategies for resolving conflicts and managing disagreements within the team.To introduce participants to Agile methodologies and their impact on team dynamics and project management.To build trust and cohesion among team members to create a more productive and positive working environment.

WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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	<ul style="list-style-type: none">• To develop leadership skills necessary for guiding and managing software development teams.• To identify and implement practices that can boost team productivity and efficiency.• To foster a culture of innovation and creativity within the team.• To instill a mindset of continuous improvement and learning among team members for ongoing development and success.
<p>Outcome</p>	<ul style="list-style-type: none">• Participants gained a deeper understanding of effective team dynamics in software development.• Attendees learned about the impact of communication on team performance.• The workshop highlighted strategies for improving collaboration among team members.• Participants were introduced to various team-building exercises and their benefits.• Attendees explored conflict resolution techniques specific to software development teams.• The session provided insights into the role of leadership in fostering a productive team environment.• Participants understood the importance of aligning team goals with project objectives.• Attendees discussed the challenges and solutions for remote team management.• The workshop emphasized the significance of cultural diversity in enhancing team dynamics• Participants left with practical tools and approaches to enhance their team's effectiveness in software development projects.

K. K. Kulkarni
Principal
Modern College of Computer Science & I.T.,
Aurangabad.

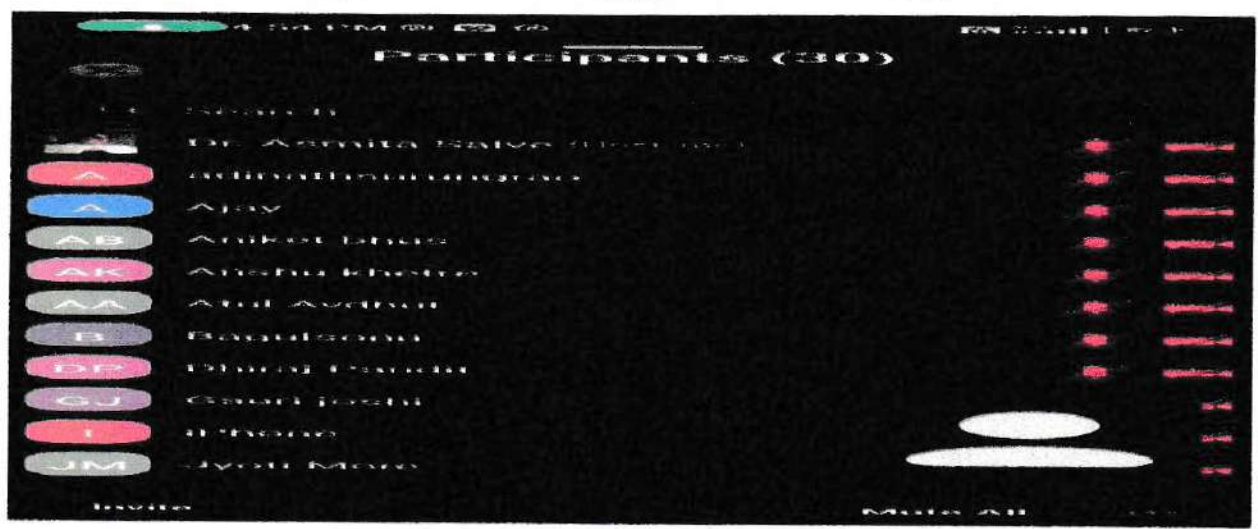


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One Day Online Workshop Team Dynamic in Software Development

Kwaghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2021-2022

Report on one-day online workshop on 'Team Dynamics in Software Development.'

Executive Summary

On October 11, 2021, Modern College of Computer Science & Information Technology hosted a **one-day online workshop on 'Team Dynamics in Software Development.'** The workshop aimed to explore the critical aspects of team dynamics that contribute to successful software development projects. Dr. Vikas Waghmare from Tulsi College of Computer Science & Information Technology was the guest speaker, sharing his extensive expertise and practical insights on effective team collaboration, communication, and conflict resolution. The event was highly engaging, with participants actively involved in discussions and a comprehensive Q&A session.

Programme Details

- Date: October 11, 2021
- Time: 10:00 AM - 3:00 PM
- Platform: Zoom
- Organizer: Modern College of Computer Science & Information Technology
- Guest Speaker: Dr. Vikas Waghmare, Tulsi College of Computer Science & Information Technology

Programme Highlights

1. Inaugural Session:

- Welcome address by Dr. Asmita Sharad Salve
- Introduction of Dr. Vikas Waghmare
- Outline of workshop objectives and agenda

K. Waghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Technical Sessions:

Session 1: 'Understanding Team Dynamics'

- Importance of team dynamics in software development

Key components of effective teams

Session 2: 'Communication Strategies'

- Techniques for clear and effective communication
- Role of communication in team success

Session 3: 'Conflict Resolution and Management'

- Common sources of conflict in software teams
- Strategies for resolving conflicts and maintaining harmony

Interactive Workshop:

- Group activities to illustrate team dynamics
- Case studies and real-life examples
- Breakout sessions for collaborative problem-solving

Question & Answer Session:

- Participants' queries addressed by Dr. Waghmare
- Detailed discussions on specific issues and challenges faced by teams

Key Elements of Effective Communication

1. Clarity:

- Ensuring messages are clear and concise
- Avoiding technical jargon unless necessary

K. Waghmare

NC Principal

Modern College of Computer Science & I.T.,
Aurangabad.



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2.Active Listening:

- Encouraging team members to listen actively
- Validating and acknowledging contributions

3.Feedback:

- Providing constructive feedback
- Encouraging a feedback-rich environment

4.Non-Verbal Communication:

- Understanding body language and tone
- Ensuring alignment between verbal and non-verbal messages

Impact

1.Enhanced Understanding:

- Improved knowledge of team dynamics in software development
- Greater awareness of the importance of communication and conflict resolution

2.Skill Development:

- Development of practical skills for effective team collaboration
- Techniques for managing and resolving conflicts

3.Behavioral Change:

- Encouragement to adopt effective communication practices
- Promotion of a collaborative and supportive team culture

Future Initiatives

1.Advanced Workshops:

- Follow-up sessions on advanced team dynamics topics
- Workshops on specific tools and techniques for team management

K. V. Agnihotri
VC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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2. Collaborative Projects:

- Opportunities for students to work on real-world projects in teams
- Initiatives to foster cross-functional team collaboration

3. Mentorship Programs:

- Establishing mentorship programs to guide students in team settings
- Pairing experienced professionals with students for guidance

Acknowledgements

1. Organizing Committee:

- Appreciation for the efforts of the organizing team
- Special thanks to Dr. Asmita Sharad Salve for her leadership and coordination

2. Guest Speaker:

- Gratitude to Dr. Vikas Waghmare for his insightful presentation
- Recognition of his expertise and contribution to the workshop

3. Participants:

- Thanks to all attendees for their active participation and engagement
- Acknowledgement of their enthusiasm and interest in the topic

Question & Answer Session

1. Interactive Engagement:

- Participants actively engaged with the speaker through questions
- Dr. Waghmare provided detailed and practical answers

2. Common Queries:

- Questions on managing remote teams and virtual collaboration
- Inquiries about specific conflict resolution techniques

K. Waghmare
W/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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3. Expert Insights:

- Dr. Waghmare shared examples from his experience
- Provided actionable advice on improving team dynamics

Conclusion

The **one-day online workshop on 'Team Dynamics in Software Development'** was a significant success, providing valuable insights into the essential aspects of team collaboration and communication in software projects. The sessions led by Dr. Vikas Waghmare were highly informative, interactive, and engaging, offering practical advice and strategies for effective team management. The workshop highlighted the importance of strong team dynamics in achieving successful outcomes in software development. Future initiatives will continue to build on this foundation, fostering collaborative skills and promoting effective team practices among students and professionals.

Ashe
Coordinator
Coordinator
Modern College of Computer Science & I.T.,
Aurangabad.

K. Waghmare
Principal
MC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



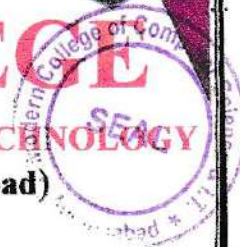
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MCCSIT/Event 2021

Date: 24 Oct, 2021

CIRCULAR

We are delighted to announce that the Modern College of Computer Science and Information Technology is organizing an online seminar on "Data Analysis & Interpretation for Business Decision Making" on October 26, 2021. The seminar will be conducted by Ms. Shilpa Borade, a renowned expert in data analysis and business intelligence.

Key Details:

- **Date:** October 26, 2021
- **Time:** 11:00 am
- **Mode:** Online via Zoom
- **Guest Speaker:** Ms. Shilpa Borade

We look forward to your active participation in this valuable workshop.

Warm regards,

Kwaghmare

Principal

WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Ref No: MCCS25/2021-22/34

Date: 23 Oct 2021

Invitation Letter

To

The Tulsi College of Computer Science &
Information Technology, Beed.
431122.

Subject: Invitation letter for Seminar on Data Analysis and Interpretation for Business Decision Making

Respected Prof. Shilpa Borade,

On behalf of Modern College of Computer Science & Information Technology, I am pleased to invite you to be a guest speaker at an upcoming online session.

The session will focus on the topic "**Data Analysis and Interpretation for Business Decision Making**" and is scheduled for **October 26, 2021, at 11:00 am**. The session will be conducted via Zoom, and we will provide you with the necessary details and instructions closer to the date.

We believe that your expertise and insights in the field of data analysis will provide a valuable perspective on business decision-making processes. Your presence as a guest speaker would be an honor for us, and we are confident that your participation will greatly enrich our event.

Thank you for considering our invitation. We are excited about the possibility of having you with us and are eager to hear from you soon.

Warm regards,

Principal. *Kwaghmare*

Principal. H.C. Principal
Modern College of Computer Science & IT,
Aurangabad.



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REF NO: MCCSIT/2021-22/40

Date: 26 Oct 2021

Appreciation Letter

To

The Tulsi College of Computer Science &
Information Technology, Beed.
431122.

Subject: Appreciation letter for Seminar on Data Analysis and Interpretation for Business Decision Making

Respected Prof. Shilpa Borade,

On behalf of Modern College of Computer Science & Information Technology, I would like to express our sincerest gratitude for your invaluable guidance and support to our students.

Your recent session on "**Data Analysis and Interpretation for Business Decision Making**" was incredibly insightful and informative. The knowledge and expertise you shared have undoubtedly enriched the learning experience of our students and provided them with valuable skills and insights into data analysis for business decision-making.

We have received overwhelmingly positive feedback from the students, who have expressed how much they have benefited from your guidance.

Once again, thank you for your valuable contribution. We look forward to the possibility of collaborating with you again in the future and continuing to benefit from your expertise.

Warm regards,

Principal.

K. Waghmare



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Student Forum

ORGANIZED A ONE ONLINE SEMINAR

Basic Details: Day Analysis & Interpretation for Business decision making

Date	Faculty	Department/committee	Coordinator Name & Phone no.
26 Oct 2021	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof Pradnya Sonwane	Prof Pradnya Sonwane	

Topic/ Subject of the activity	One Online Seminar Day Analysis & Interpretation for Business Decision Making
Objective for conducting the Activity	<ul style="list-style-type: none">• Understand the fundamental concepts of data analysis and interpretation.• Learn the importance of data-driven decision making in business.• Explore various data analysis techniques and tools.• Examine real-world examples of data analysis applied in business contexts.• Develop skills to interpret and visualize data effectively.• Gain insights into predictive analytics and its applications in business.• Understand how to identify and mitigate biases in data analysis.• Learn to extract actionable insights from complex data sets.• Discuss the ethical considerations in data analysis and business decision making.

Swaghaman
VC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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	<ul style="list-style-type: none">• Enhance decision-making skills through hands-on exercises and case studies.
Outcome	<ul style="list-style-type: none">• Participants understood the fundamental concepts of data analysis and interpretation• Attendees recognized the importance of data-driven decision making in business.• Participants explored various data analysis techniques and tools.• Attendees examined real-world examples of data analysis applied in business contexts.• Participants developed skills to interpret and visualize data effectively• Attendees gained insights into predictive analytics and its applications in business.• Participants understood how to identify and mitigate biases in data analysis.• Attendees learned to extract actionable insights from complex data sets.• Participants discussed the ethical considerations in data analysis and business decision making.• Attendees enhanced their decision-making skills through hands-on exercises and case studies.

K. Waghmare
NC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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**Photos: One Online Seminar On Analysis & Interpretation
for Business Decision Making**

Kusaghmare
W.C. Principal

Modern College of Computer Science & I.T.,
Aurangabad.



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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2021-2022

Report: One-Day Online Seminar on 'Data Analysis & Interpretation for Business Decision Making

Executive Summary

On October 26, 2021, Modern College of Computer Science & Information Technology conducted a one-day online seminar titled 'Data Analysis & Interpretation for Business Decision Making.' The seminar was led by Prof. Shilpa Borade from Tulsi College of Computer Science & Information Technology. The event aimed to enhance participants' skills in analyzing and interpreting data to make informed business decisions. The seminar featured comprehensive sessions on data analysis techniques, tools, and practical applications, supplemented by interactive workshops and a robust Q&A session. The seminar successfully provided attendees with essential knowledge and practical skills for effective data-driven decision making in business.

Programme Details

- Date: October 26, 2021
- Time: 4:00 AM - 6:00 PM
- Platform: Zoom
- Organizer: Modern College of Computer Science & Information Technology
- Guest Speaker: Prof. Shilpa Borade, Tulsi College of Computer Science & Information Technology

Programme Highlights

Inaugural Session:

- **Welcome Address:** Delivered by Dr. Asmita Sharad Salve, highlighting the importance of data analysis in modern business practices.

Kaaghmare

Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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- **Introduction of Guest Speaker:** A brief overview of Prof. Shilpa Borade's qualifications and expertise in data analysis and business decision making.
- **Seminar Objectives:** Outline of the seminar's goals, including skill development in data analysis and interpretation for business applications.

Technical Sessions:

Session 1: 'Introduction to Data Analysis'

- **Content:** Overview of data analysis concepts and their significance in business decision making.
- **Tools Introduced:** Basic tools like Microsoft Excel and introductory statistical methods.

Session 2: 'Advanced Data Analysis Techniques'

- **Content:** In-depth exploration of advanced data analysis techniques, including regression analysis, clustering, and predictive modeling.
- **Tools Introduced:** Use of R and Python for complex data analysis tasks.

Session 3: 'Data Interpretation and Business Insights'

- **Content:** Methods for interpreting data analysis results and translating them into actionable business insights.
- **Examples:** Real-world case studies showcasing successful data-driven business strategies.

Interactive Workshops:

- **Hands-On Activities:** Practical exercises using data sets to practice analysis techniques.
- **Group Exercises:** Collaborative tasks to solve data analysis problems and interpret results.
- **Case Study Discussions:** Detailed discussions on real-world scenarios to apply theoretical knowledge.

Kwaghman
WC Principal
Modern College of Computer Science & Information Technology
Aurangabad.



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Question & Answer Session:

- **Interactive Q&A:** Participants posed questions to Prof. Borade, who provided detailed answers and shared practical insights.
- **Discussion Topics:** Addressed common challenges in data analysis and best practices for effective data-driven decision making.

Key Elements of Effective Communication:

1. Clarity

- **Presentation:** Ensuring all data and analysis are presented clearly and concisely.
- **Simplicity:** Avoiding overly technical language unless necessary, ensuring all participants can follow along.

2. Engagement:

- **Interactive Elements:** Incorporating interactive activities and workshops to maintain participant engagement.
- **Visual Aids:** Using visual aids like graphs, charts, and infographics to enhance understanding.

3. Relevance:

- **Practical Examples:** Providing real-world examples and case studies to illustrate theoretical concepts.
- **Current Trends:** Aligning seminar content with current trends and applications in the business world.

Feedback:

- **Participant Feedback:** Actively seeking feedback from participants to assess understanding and areas for improvement.
- **Iterative Improvement:** Using feedback to refine and enhance future seminars.

Kwaghmare
I/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Impact

1.Enhanced Knowledge:

- Participants gained a comprehensive understanding of data analysis concepts and their importance in business decision making.
- Improved familiarity with various data analysis tools and techniques.

2.Skill Development:

- Participants developed practical skills in using data analysis tools like Excel, R, and Python.
- Enhanced ability to interpret data and derive actionable business insights.

3.Behavioral Change:

- Encouraged adoption of data-driven decision-making practices in participants' professional environments.
- Promotion of a culture of analytical thinking and evidence-based decision making.

Future Initiatives

1.Advanced Seminars:

- Conducting follow-up seminars on specialized and advanced topics in data analysis.
- Offering workshops focused on specific tools and techniques for deeper learning.

2.Collaborative Projects:

- Initiating projects where participants can apply their data analysis skills in real-world business contexts.
- Encouraging collaboration between students and industry professionals for practical experience.

Kaaghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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3. Mentorship Programs:

- Establishing mentorship programs to guide participants in their data analysis journey.
- Pairing experienced data analysts with students for ongoing support and development.

Acknowledgements

1. Organizing Committee:

- Appreciation for the hard work and dedication of the organizing team.
- Special thanks to Dr. Asmita Sharad Salve for her leadership and coordination.

2. Guest Speaker:

- Gratitude to Prof. Shilpa Borade for her insightful and informative presentations.
- Recognition of her expertise and contributions to the success of the seminar.

3. Participants:

- Thanks to all attendees for their active participation and enthusiasm.
- Acknowledgement of their commitment to learning and professional development.

Question & Answer Session

1. Interactive Engagement:

- Participants engaged actively with the guest speaker through a dynamic Q&A session.
- Prof. Borade provided detailed and practical answers, enhancing the learning experience.

2. Common Queries:

- Questions on selecting the appropriate data analysis tools for different business contexts.
- Inquiries about interpreting complex data sets and deriving actionable insights.

3. Expert Insights:

- Prof. Borade shared practical examples from her professional experience.
- Offered actionable advice on overcoming common data analysis challenges.

Co-ordinator
Modern College of Computer Science & I.T.,
Aurangabad.

VC Principal
Modern College of Computer Science & I.T.,
Aurangabad.

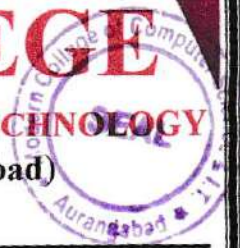


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Reg. No. F-11895/"A'bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad)



Ref. NO: MCCSIT/2021-22

Date: 30 November 2021

Invitation Letter

To

The Professor

Dagdojirao Deshmukh Arts, Commerce and Science College,

Aurangabad

Maharashtra State 431001.

Subject: Invitation to Online Seminar on "Blockchain Technology"

Respected Dr. Milind Tayade,

We are excited to invite you to a one-day online seminar organized by our College on the topic "Blockchain Technology." The seminar will be held on **December 2, 2021, at 1:30 PM** via Zoom.

This seminar aims to provide our students with a comprehensive understanding of blockchain technology and its implications for the future.

We sincerely hope you will accept our invitation to participate in this seminar, as your presence will greatly enhance the learning experience of our students.

We look forward to your positive response and participation.

Thank you and best regards,

K. Waaghmare
Sincerely,
Principal

WC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



Ref. NO: MCEST/2021-22

Date: 2 December 2021

Appreciation Letter

To

The Professor

Dagdojirao Deshmukh Arts, Commerce and Science College,

Aurangabad

Maharashtra State 431001.

Subject: Appreciation for Your Contribution to the Online Workshop on "Blockchain Technology"

Dear Dr. Milind Tayade,

On behalf of our College, I would like to extend our heartfelt gratitude for your invaluable contribution to the one-day online workshop on "Blockchain Technology" held on December 2, 2021, at 10:00 AM via Zoom.

Your expertise and insights on blockchain technology were incredibly valuable to our students. Your engaging presentation and depth of knowledge provided them with a comprehensive understanding of this innovative field. The practical examples and case studies you shared have inspired our students to explore the potential applications of blockchain technology in various industries.

We received overwhelmingly positive feedback from the attendees, who expressed their appreciation for the valuable insights gained from your session. Your dedication to sharing your expertise has undoubtedly made a significant impact on our students' learning journey.

Once again, thank you for accepting our invitation and for your commitment to the betterment of our students. We hope to have the opportunity to collaborate with you again in the future.

Warm regards,

Kwaghmare
Sincerely,
Principal
I/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.



ONE DAY ONLINE WORKSHOP ON

BLOCKCHAIN TECHNOLOGY


GUEST SPEAKER DR. MILIND TAYADE


Dagdojirao Deshmukh Arts, Commerce and Science College,
To The Professor Aurangabad Maharashtra State 431001

DATE: 02 DECEMBER, 2021
TIME: 1:30 PM



ORGANIZED
BY
MODERN COLLEGE
OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

 Sahjivan Colony, Samarth Nagar,
Aurangabad, Maharashtra 431001

 +91 93106 66657

Kwaghmare
I/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'Bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)

Student Forum

ORGANIZED A ONE DAY ONLINE WORKSHOP

Basic Details: One Day Online Workshop on Block Chain Technology

Date	Faculty	Department/committee	Coordinator Name & Phone no.
02 Dec 2021	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof. Pradnya Sonawane	Prof. Pradnya Sonawane	

Topic/ Subject of the activity	One Day Online Workshop on Block Chain Technology
Objective for conducting the Activity	<ul style="list-style-type: none">To educate students and professionals about the basics of blockchain technology.To explore the various industry applications of blockchain technology, such as finance, healthcare, and supply chain management.To develop practical skills in blockchain technology, including understanding how to create and manage blockchain networks.To provide networking opportunities with experts and professionals in the field of blockchain technology.

K. Naghmare
I/C Principal

Modern College of Computer Science & I.T.,
Aurangabad.



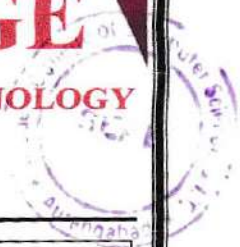
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MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'Bad"

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	<ul style="list-style-type: none">• To encourage participants to think critically and creatively to solve real-world problems using blockchain technology.• To foster innovation by showcasing the latest developments and trends in blockchain technology.• To provide guidance on career opportunities in blockchain technology and how to pursue them.• To promote collaboration among participants for future blockchain projects and initiatives.• To raise awareness about the benefits and challenges of adopting blockchain technology.• To empower participants to leverage blockchain technology for personal and professional growth.
<p>Outcome</p>	<ul style="list-style-type: none">• Participants gained a deeper understanding of blockchain technology and its applications in various industries.• Attendees developed practical skills in creating and managing blockchain networks.• Participants had the chance to network with experts and professionals in the blockchain field.• The activity enhanced participants' ability to solve real-world problems using blockchain technology.• Participants were inspired to innovate and explore new applications of blockchain technology.• Attendees gained insights into career opportunities in blockchain technology and how to pursue them.• The activity fostered collaboration among participants for future blockchain projects and initiatives.• Participants became more aware of the benefits and challenges of adopting blockchain technology.

[Signature]
H/O Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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- Attendees felt empowered to leverage blockchain technology for personal and professional growth.
- The activity inspired participants to explore further research and development in blockchain technology.



Kwaghmare
H/O Principal
Modern College of Computer Science & I.T.,
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Close

Participants (37)

SK	Sameer Khan		
SJ	Sandesh Jagdale		
SJ	Shivani jaiswal		
SK	Suhani khillare		
S	Sujata		
TM	Tejasvinee more		
V	Vijay Barve		
VJ	Vishal jadhav		
X2	Xiaomi 23124RN87I		
AJ	Aditya jagdale		
S	Shiv		
VB	Vishal borde		

Invite



Photos: One Day Online Workshop on Block Chain Technology

Kwaghmare

IC Principal

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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2021-2022

Report on Online Workshop: Block Chain Technology

Executive Summary:

The workshop on Blockchain Technology, led by Dr. Milind Tayade, aimed to provide participants with a comprehensive understanding of blockchain technology and its applications. The program highlighted key elements of effective communication, discussed the impact of blockchain technology, and proposed future initiatives. Attendees engaged in interactive sessions and a dynamic Q&A session, gaining valuable insights into blockchain technology. The workshop concluded with a call to action for participants to explore further research and development in blockchain technology.

Programme Details:

- Date: December 2, 2021
- Time: 10:00 am
- Venue: Online
- Guest Speaker: Dr. Milind Tayade
- Organizer: Modern College of Computer Science & Information Technology
- Topic: Blockchain Technology

Programme Highlights:

- **Introduction to Blockchain Technology:** Dr. Tayade provided an overview of blockchain technology, explaining its fundamentals and principles.
- **Blockchain Architecture:** The workshop explored the architecture of blockchain networks, including nodes, blocks, and consensus algorithms.
- **Blockchain Applications:** Various applications of blockchain technology, such as cryptocurrency, supply chain management, and smart contracts, were discussed.

1/20/2021

HC Principal

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- **Blockchain Security:** The workshop highlighted the importance of blockchain security and best practices for securing blockchain networks.
- **Case Studies:** Case studies of successful blockchain implementations were presented, showcasing the practical applications of blockchain technology.
- **Hands-on Sessions:** Participants engaged in hands-on sessions, where they learned how to create and manage blockchain networks.
- **Interactive Discussions:** The workshop included interactive discussions, allowing participants to ask questions and share their insights.
- **Networking Opportunities:** Participants had the opportunity to network with experts and professionals in the blockchain field.
- **Career Guidance:** Dr. Tayade provided guidance on career opportunities in blockchain technology and how to pursue them.
- **Future Trends:** The workshop discussed future trends in blockchain technology, such as scalability and interoperability, and their implications.

Key Elements of Effective Communication:

- **Clarity:** Ensuring clear and concise communication of complex blockchain concepts.
- **Engagement:** Engaging participants through interactive sessions and discussions.
- **Feedback:** Soliciting feedback from participants to improve communication strategies.
- **Adaptability:** Adapting communication style to suit the understanding levels of participants.
- **Consistency:** Maintaining consistent messaging throughout the workshop.

Impact:

- **Increased Understanding:** Participants gained a deeper understanding of blockchain technology and its applications.
- **Skill Development:** Attendees developed practical skills in creating and managing blockchain networks.

K. Waghmare

W/C Principal
Modern College of Computer Science & I.T.,
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- **Networking Opportunities:** Participants had the chance to network with experts and professionals in the blockchain field.
- **Problem-Solving Abilities:** The workshop enhanced participants' ability to solve real-world problems using blockchain technology.
- **Inspiration:** The workshop inspired participants to explore further research and development in blockchain technology.

Future Initiatives:

- **Advanced Workshops:** Organize advanced workshops on specific aspects of blockchain technology.
- **Research Collaborations:** Facilitate research collaborations among participants for further exploration of blockchain technology.
- **Industry Partnerships:** Establish partnerships with industries to provide internship and job placement opportunities.
- **Skill Development Programs:** Offer skill development programs to enhance participants' employability in the blockchain field.
- **Continuing Education:** Provide continuing education opportunities for participants to stay updated with the latest trends in blockchain technology.

Acknowledgements:

We extend our sincere thanks to Dr. Milind Tayade for his insightful session on blockchain technology. Special thanks to the organizing committee and participants for making this workshop a success.

Questions & Answers Session: The Q&A session was engaging, with participants asking insightful questions about blockchain technology and receiving valuable answers from Dr. Tayade. Topics included blockchain security, scalability, and future trends.

Koaghoare

Principal
Modern College of Computer Science & I.T.,
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Conclusion: The workshop on Blockchain Technology, featuring Dr. Milind Tayade, was highly successful in providing participants with a comprehensive understanding of blockchain technology and its applications. The workshop not only enhanced participants' knowledge and skills but also inspired them to explore further research and development in blockchain technology. We look forward to implementing the proposed future initiatives to further support participants in their exploration of blockchain technology.

Kwaghmare
Principal

IC Principal
Modern College of Computer Science & I.T.,
Aurangabad.

Abhe
Coordinator (ADC)
Co-ordinator

Modern College of Computer Science & I.T.,
Aurangabad.



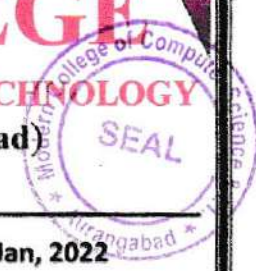
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MCCSIT/Event 2022

Date: 31 Jan, 2022

CIRCULAR

Dear Students & Staff Members,

We are excited to announce that all students and staff members of the Modern College of Computer Science & Information Technology are required to attend a **visit to TMT Production** (The Magic Touch).

- **Details of the visit:**

Date: 5 February, 2022

Time: 10:00 AM

Meeting Point: College premises

We will gather at the college at 10:00 AM and proceed to TMT Production together. This visit is a valuable opportunity to explore and understand the latest advancements in technology.

Attendance for this visit is mandatory for all students. If you have any concerns or conflicts, please inform the college administration promptly.

Let's make the most of this learning experience!

Sincerely,

Principal,

Kwaghmare
Principal
Modern College of Computer Science
Aurangabad



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Student Forum

ORGANIZED A VISIT

Basic Details: "Visit to TMT Production"

Date	Faculty	Department/committee	Coordinator Name & Phone no.
05 February 2022	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof Jyoti S More	Prof Jyoti S More	

Topic/ Subject of the activity	"Visit to TMT Production"
Objective for conducting the Activity	<ul style="list-style-type: none">To enhance understanding and knowledge about the latest technological advancements in production processes, fostering a deeper comprehension of real-world applications in the field of computer science and information technology.To expose participants to the operational aspects of TMT Production, enabling them to witness industry best practices, innovation, and the integration of technology in a real-world setting.To create a platform for students and staff to interact with professionals and experts at TMT Production, providing networking opportunities that may lead to potential collaborations, internships, or future career prospects.To contribute to the holistic development of students by broadening their perspective on industry trends, thereby preparing them for future

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VC Principal
Modern College of Computer Science & I.T.,
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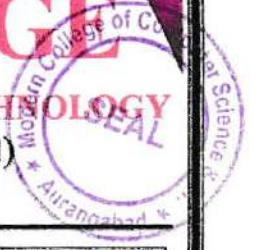
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	<p>challenges and opportunities in their academic and professional journeys.</p> <ul style="list-style-type: none">• To inspire and motivate students by showcasing the practical applications of their academic learning, fostering a sense of enthusiasm and passion for their chosen field.• To strengthen the sense of community and collaboration among students and staff through a shared learning experience outside the regular academic environment.• To bridge the gap between theoretical knowledge acquired in the classroom and its practical implementation in an industrial setting, encouraging students to connect academic concepts with real-world scenarios.
<p>Outcome</p>	<ul style="list-style-type: none">• Participants gained a deeper understanding of the latest technological advancements in production processes, integrating theoretical knowledge with practical applications.• The visit provided valuable exposure to the operational aspects of TMT Production, allowing participants to witness industry best practices and technological innovations firsthand.• The event facilitated meaningful interactions between students, staff, and professionals at TMT Production, creating networking opportunities that may lead to potential collaborations, internships, and future career prospects.• Participants experienced professional development by learning about industry trends, preparing them for future challenges, and gaining insights into the practical applications of their academic learning.• The visit served as a source of inspiration and motivation for students, showcasing the tangible impact of their academic pursuits and fostering enthusiasm for their chosen field.

K. V. Kulkarni

Modern College of Computer Science & Information Technology
Aurangabad.



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- The shared learning experience outside the regular academic environment strengthened the sense of community and collaboration among students and staff.
- Participants successfully bridged the gap between theoretical knowledge acquired in the classroom and its practical implementation in an industrial setting.



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WC Principal
Modern College of Computer Science & I.T.,
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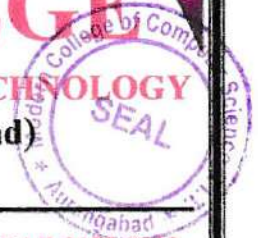
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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2022-2023

Report on Visit to TMT Production

Executive Summary:

The visit to TMT Production (The Magic Touch) on January 5, 2022, organized by Modern College of Computer Science and Information, was a resounding success. Students were provided with a unique opportunity to gain insights into seamless business processes for small and medium enterprises (SMEs) through the lens of digital cataloging. This experience aimed to bridge the gap between theoretical knowledge and practical application, offering a valuable learning experience for all participants.

Programme Details:

- Date: February 5, 2023
- Time: 10:30 AM
- Venue: TMT Production (The Magic Touch)
- Itinerary: Gathered at the college campus, students traveled by bus to TMT Production, where they received a comprehensive understanding of business activities and digital cataloging.

Programme Highlights:

1. Seamless Business Processes: Students gained insights into how seamless processes contribute to the success of small and medium enterprises.
2. Digital Catalogue Exploration: The visit emphasized the role of digital cataloging in modern business activities, showcasing its significance and applications.
3. Unique Experiential Learning: The experience at TMT Production provided a unique, hands-on learning opportunity, enabling students to connect classroom knowledge with real-world scenarios.

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Key Elements of Effective Communication:

- **Clear Presentation:** TMT Production experts effectively communicated complex business concepts in a clear and understandable manner.
- **Engagement:** Interactive sessions encouraged student engagement, ensuring active participation and comprehension.
- **Case Studies and Examples:**
- **Real-world Scenarios:** TMT Production presented case studies and examples, illustrating how their processes have positively impacted businesses in real-world scenarios.
- **Digital Catalogue Success Stories:** Students were presented with success stories related to the implementation of digital cataloging in various business settings.

Impact:

The visit had a profound impact on participants, providing them with practical insights into business operations and the digitalization of cataloging processes. Students expressed increased enthusiasm and a deeper understanding of the business world.

Future Initiatives:

Inspired by the success of this visit, Modern College of Computer Science and Information plans to organize more industry visits to enhance students' exposure to practical applications, fostering a stronger connection between academia and industry.

Acknowledgment:

The college expresses gratitude to TMT Production for their hospitality and valuable insights shared during the visit.

Question and Answer Session:

A dynamic question and answer session allowed students to seek clarification and engage in meaningful discussions with the experts from TMT Production, further enhancing the learning experience.

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Conclusion:

The visit to TMT Production served as a significant milestone in promoting experiential learning at Modern College of Computer Science and Information. It reinforced the college's commitment to providing students with practical knowledge and exposure to the latest industry trends, preparing them for successful careers in the dynamic field of computer science and information technology.

Ashe
(APC)
Coordinator
Co-ordinator
Modern College of Computer Science & I.T.,
Aurangabad.

Kwaghmare
Principal
Principal
Modern College of Computer Science & I.T.,
Aurangabad.

MODERN COLLEGE OF COMPUTER SCIENCE & INFORMATION
TECHNOLOGY, AURANGABAD.

(AFFILIATED TO DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD)



ATTENDANCE

Name of the Activity: Vidit to TMT Production Guest Speakers: —

Time: 10:00 am

Date: 5/02/2022

Class: BCA/BCS

Sr. No.	Student Name	Sign
1	bobby Gaikwad	Bobby
2	Himanshu Samrao	Samrao
3	Nilesh Bankar	Nilesh
4	Tribhuvan Sagar	Tribhuvan
5	SANIKET A SAWANT	Saniket
6	Sant Arke	Arket
7	Suryawanshi Jyoti	Jyoti
8	Vikas Shelke	Vikas
9	Mangesh Ambhore	Mangesh
10	Shraddha Babita	Shraddha
11	Prerubh Bhosale	Prerubh
12	Salve Umesh	Umesh
13	Vishal Kharat	VKharat
14	Monika Kale	Mkale
15	Waghmare pratibha	Pratibha
16	Karan Arute	Karante
17	Nile Sagar	Nile Sagar
18	Waghmare Neha	Neha
19	Dhanraj Bhailash	Dhanraj
20	Manika Harish	Manika
21	Pratibha Khillate	Pratibha
22	Tejaswini More	Tejaswini
23	Tayade pravin	Pravin
24	Vikas Ubale	Vikas
25	Jadhav Deepak	Deepak
26	Bhasat Dhage	Bhasat
27	Bhimte Purnima	Purnima
28	Nandana Chougale	Nandana

MC Principal
Modern College of Computer Science & I.T.,
Aurangabad,



Sr. No.	Student Name	Sign
29	Diksha Kekode	Pdiksha
30	Vijay Banve	Banve
31	Damini Suryag	Suryag
32	Monika nerwade	Monika
33	Keshid Dnyaneshwari	Dnyaneshwari
34	Shruti Ralkhade	Shruti
35	Gilda Bhakti	Bhakti
36	Ajay Dilip Jadhav	Ajay
37	Balvir Amkar	Amkar
38	Rohan B. Sapre	Sapre
39	Ashad Sarite	Sarite
40	Swarnil Nale	Nale
41	Soham Lonkar	Soham
42	Dinesh Jadhav	Dinesh
43	Pradip Gaware	Pradip
44	Pradik Ahir	Pradik
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K. Waghmare
 IC Principal

Modern College of Computer Science & IT,
 Aurangabad.



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MCCSIT/Event 2022

Date: 06 June, 2022

CIRCULAR

Dear Students & Staff Members,

We are pleased to announce a one Day Seminar on on "**Introduction to Responsive Web Design**" by Prof. Ankush Surve from Tulsi College of Computer Science & Information Technology, Beed. The session will be conducted online via Zoom on June 6, 2022, at 11:00 am.

Please note that attendance is mandatory, and students are required to inform their parents about this session. We look forward to your active participation.

Kisaghmare
Best Regards,

Principal.
Principal
Modern College of Computer Science & I.T.,
Aurangabad.

ONE DAY SEMINAR ON INTRODUCTION TO RESPONSIVE WEB DESIGN



PROF. ANKUSH SURVE

Tulsi College of Computer Science and Information Technology, Beed



Date: 6 June 2022

Time: 11:00AM



Organized By

**MODERN COLLEGE OF
COMPUTER SCIENCE
& INFORMATION TECHNOLOGY**

+91 93106 66657

Sahjivan Colony, Samarth Nagar,
Aurangabad, Maharashtra - 431001

K. Waghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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REF. NO: MCCSDT/2022-23/51

Date: 03 June 2022

Invitation Letter

To

Tulsi College of Computer Science & Information Technology,

Beed, 431122

Maharashtra State.

Subject: Invitation to One-Day Online Seminar on Introduction to Responsive Web Design

Respected Prof. Ankush Surve

We are excited to announce that our College is organizing a one-day online seminar on **"Introduction to Responsive Web Design."** Dated on **06 June 2022**. We are honoured to have Prof. Ankush Surve as our esteemed guest speaker for this event.

We believe that this seminar will greatly benefit our students by enhancing their understanding of responsive web design principles and techniques. We cordially invite you to join us and participate in this enlightening session.

We look forward to your presence and active participation in making this seminar a success.

Thank you for considering our invitation. Together, let's strive for the betterment of our students.

Warm regards,

Sincerely,

Kaughmare

Principal

UC Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Ref. No. MCCSIT/2022-23/52

Date: 06 June 2022

Appreciation Letter

To

Tulsi College of Computer Science & Information Technology,

Beed, 431122

Maharashtra State.

Subject: Appreciation for Participation in the Online Seminar on Introduction to Responsive Web Design

Respected Prof. Ankush Surve,

On behalf of our I am writing to extend my heartfelt gratitude for your invaluable contribution as the guest speaker at our one-day online seminar on "Introduction to Responsive Web Design," held on June 6, 2022.

Your expertise and insights into the intricacies of responsive web design have left a lasting impression on our students. Your clear explanations and practical examples have provided them with a solid foundation in this essential aspect of web development.

The knowledge and inspiration you have shared during the seminar have undoubtedly contributed to the professional growth and academic enrichment of our students. Your dedication to sharing your expertise for the betterment of our student community is truly commendable.

I would like to express our sincerest appreciation for your time, effort, and commitment to making our seminar a resounding success. We are immensely grateful for your valuable contribution.

Warm regards,

Sincerely,

Principal

K. Waghmare

VC Principal

Modern College of Computer Science & IT

Aurangabad



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Student Forum

ORGANIZED A ONE DAY SEMINAR

Basic Details: One Day Seminar on Introduction to Responsive Web Design

Date	Faculty	Department/committee	Coordinator Name & Phone no.
06 June 2022	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof Jyoti S More	Prof Jyoti S More	

Topic/ Subject of the activity	One Day Seminar on Introduction to Responsive Web Design
Objective for conducting the Activity	<ul style="list-style-type: none">• To introduce students to the concept of responsive web design.• To explain the importance of responsive design in modern web development.• To familiarize students with the principles and techniques of responsive web design.• To showcase examples of effective responsive web design.• To highlight the benefits of responsive design for user experience and engagement.• To discuss the challenges and considerations in implementing responsive design.• To provide hands-on experience or practical tips for designing responsive websites.

K. Jaghmare

Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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	<ul style="list-style-type: none">• To encourage students to think critically about design choices in responsive web development.• To inspire students to explore further resources and opportunities in responsive design.• To prepare students for future challenges and trends in web design and development.
Outcome	<ul style="list-style-type: none">• Students gained a clear understanding of the concept of responsive web design.• They recognized the significance of responsive design in the context of modern web development.• Students learned and applied various principles and techniques of responsive web design.• They examined and analyzed examples of effective responsive web design.• Students appreciated the benefits of responsive design for enhancing user experience and engagement.• They identified and discussed the challenges and considerations in implementing responsive design.• Students practiced designing responsive websites, gaining hands-on experience in the process.• They critically evaluated design choices in responsive web development.• Students were motivated to explore additional resources and opportunities in responsive design.• They felt more prepared to tackle future challenges and trends in web design and development.

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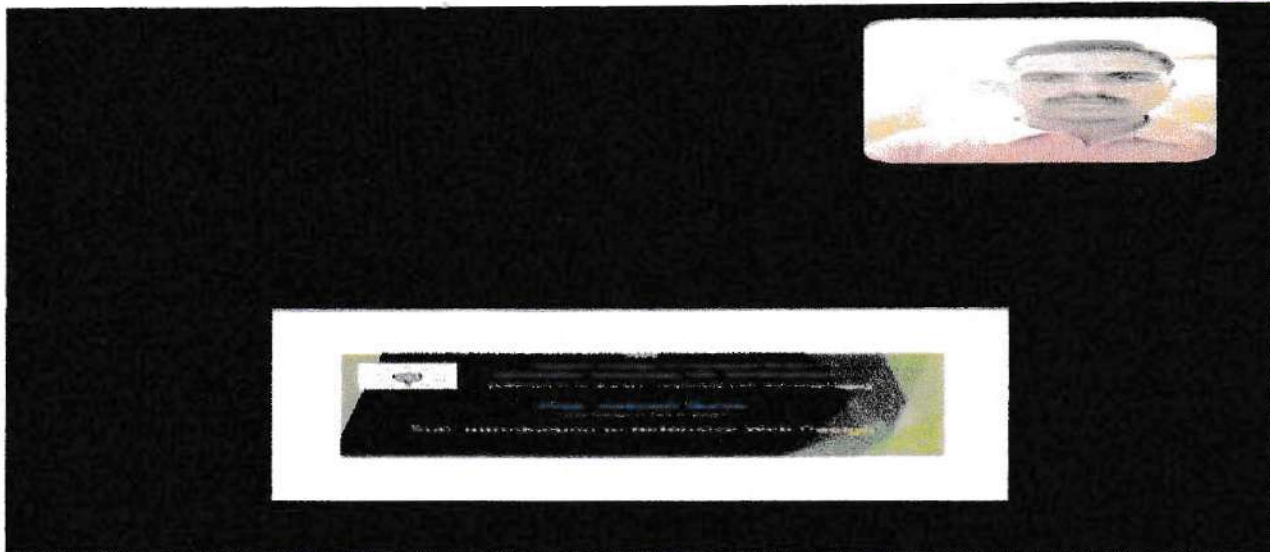
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Photos: One Day Seminar on Introduction to Responsive Web Design

M. Saadhamare

MC Principal
Modern College of Computer Science & I.T.,
Aurangabad



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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2022-2023

Report on One Day Seminar: Introduction to Responsive Web Design

Executive Summary:

The one-day seminar on "Introduction to Responsive Web Design" by Prof. Ankush Surve from Tulsi College of Computer Science and Information Technology, Beed, held on June 6, 2022, at 11:00 am, was an enlightening session that provided valuable insights into the principles and practices of responsive web design. The lecture aimed to enhance students' understanding of modern web development techniques, emphasizing the importance of responsive design in today's digital landscape.

Programme Details:

- Date: June 6, 2022
- Time: 11:00 am
- Speaker: Prof. Ankush Surve from Tulsi College of Computer Science and Information Technology, Beed
- Topic: Introduction to Responsive Web Design

Programme Highlights:

- Prof. Ankush Surve's comprehensive explanation of responsive design principles.
- Interactive discussions on best practices and real-world examples.
- Practical insights into designing responsive websites.
- Q&A session allowing participants to clarify doubts and seek further information.

Key Elements of Effective Communication:

- Clear explanation of concepts
- Engaging examples and demonstrations
- Encouragement of participant interaction

Kwaghmare.

HC Principal
Modern College of Computer Science & IT
Aurangabad.



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MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'Bad" (Affiliated to Dr. B.A.M.U. University, Aurangabad.)

- Use of visual aids for better understanding

Impact:

- Increased awareness and understanding of responsive web design principles.
- Enhanced skills in designing websites that adapt to various devices and screen sizes.
- Inspiration for further exploration and learning in web development.

Future Initiatives:

- Follow-up workshops or seminars on advanced web design topics.
- Integration of responsive design principles into the curriculum.

Acknowledgement:

We extend our gratitude to Prof. Ankush Surve for sharing his expertise and to all participants for their active engagement and interest in the topic.

Questions & Answers Session:

Participants actively participated in the Q&A session, seeking clarifications on various aspects of responsive web design, demonstrating their keen interest and understanding of the topic.

Conclusion:

The guest lecture on "Introduction to Responsive Web Design" was a resounding success, providing valuable insights and enhancing the skills of participants. Such initiatives play a crucial role in bridging the gap between theoretical knowledge and practical application, preparing students for future challenges in the field of web development.


Coordinator


Principal



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Date: 10 June 2022

CIRCULAR

We are pleased to announce that our college is organizing a **One-Day Seminar on "Cloud Computing"** This seminar aims to provide valuable insights and in-depth knowledge about cloud computing, its applications, and its impact on various sectors.

Details of the Seminar:

- **Topic: Cloud Computing**
- **Date: 13 June 2022**
- **Time: 11:00 AM**
- **Venue: Digital Classroom**

We encourage all students and staff members to attend this seminar and take advantage of this excellent learning opportunity. Prof. Sachin A. Borde is a renowned expert in the field of cloud computing, and his expertise will undoubtedly enhance our understanding of this critical technology.

Please ensure your presence on time.

K. D. Ghosh
Sincerely,
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



ONE DAY ONLINE SEMINAR ON CLOUD COMPUTING

ORGANIZED
BY

PARMITA EDUCATION SOCIETY
MODERN COLLEGE

OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY
(Affiliated to Dr.B.A.M.U.University,Aurangabad)

GUEST SPEAKER
Dr.Sachin Borade

Hi- Tech College, Waluj Aurangabad,
Maharashtra State. 431001

DATE: 13 JUNE 2022

TIME: 11:00 AM.



Kaugh VC Principal
Modern College of Computer Science & I.
Aurangabad.



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REF. NO: MCCSIT/2022-23/53

Date: 10 June 2022

Invitation Letter

To

High Tech. Waluj

Aurangabad,

Maharashtra State. 431001

Subject: Invitation to One-Day Seminar on Cloud Computing

Respected Prof. Sachin Borade,

On behalf of our College, we are pleased to invite you to a one-day seminar on "Cloud Computing," which will be held on **13 June 2022 at 11:00 AM**. The seminar will feature an insightful session by our esteemed guest speaker, Prof. Sachin Borade.

- **Details of the Seminar:**
- **Date: 13 June 2022**
- **Time: 11:00 AM**

Prof. Sachin Borde is a distinguished expert in the field of cloud computing and will share his extensive knowledge and experience on the subject. This seminar aims to provide valuable insights into the applications and impact of cloud computing across various sectors.

We look forward to your participation in this enriching event. Please accept our invitation for the betterment of our students.

K. K. Kulkarni
Sincerely,
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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Ref. No: MCCSIT/2022-23/54

Date: 10 June 2022

Appreciation Letter

To

High Tech. Waluj

Aurangabad,

Maharashtra State. 431001

Subject: Appreciation for the One-Day Seminar on Cloud Computing

Respected Prof. Sachin Borde,

On behalf of our College, I would like to extend our heartfelt appreciation for your invaluable contribution as the guest speaker at our one-day seminar on "Cloud Computing" held on 13 June 2022.

Your insightful presentation and in-depth knowledge on cloud computing provided our students and staff with a profound understanding of this critical field. Your ability to simplify complex concepts and share real-world applications greatly enriched the learning experience for all attendees.

The feedback we received from participants has been overwhelmingly positive, highlighting the relevance and clarity of the information you shared. Your expertise has inspired many of our students to delve deeper into cloud computing and consider its applications in their future careers.

Thank you once again for taking the time to share your expertise with us. Your contribution has made a significant impact on the academic and professional development of our students.

We look forward to future opportunities for collaboration and learning from your extensive experience.

K. Waghmare
Sincerely,
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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Student Forum

ORGANIZED A ONE DAY SEMINAR

Basic Details: One Day Seminar on Cloud Computing



Date	Faculty	Department/committee	Coordinator Name & Phone no.
13 June 2022	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof Jyoti S More	Prof Jyoti S More	

Topic/ Subject of the activity	One Day Seminar on Cloud Computing
Objective for conducting the Activity	<ul style="list-style-type: none">• Provide participants with a foundational understanding of cloud computing concepts, including its definition, characteristics, and benefits.• Educate participants about the different service models offered by cloud computing, such as Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS).• Explore various cloud deployment models, including public, private, hybrid, and multi-cloud, to help participants understand the different deployment options available.• Address security concerns related to cloud computing and discuss best practices for securing cloud-based resources and data.

Kwagkmar

Modern College of Computer Science & I.T.,
Aurangabad.



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	<ul style="list-style-type: none">• Guide participants through the process of migrating existing applications and data to cloud environments, emphasizing considerations such as compatibility, scalability, and data integrity.• Educate participants on cost management strategies for optimizing cloud spending, including monitoring usage, implementing cost allocation tags, and leveraging cost-saving features.• Provide hands-on experience with cloud platforms, allowing participants to practice deploying and managing applications in a cloud environment• Discuss emerging trends and technologies in cloud computing, such as serverless computing, edge computing, and containerization, to keep participants informed about the latest developments in the field.• Highlight career opportunities in cloud computing and provide guidance on the skills and certifications needed to pursue a career in the cloud industry.• Showcase real-world use cases and success stories of cloud computing implementations across various industries, inspiring participants to explore how cloud technology can benefit their organizations.
Outcome	<ul style="list-style-type: none">• Participants gained a deeper understanding of cloud computing concepts, including its benefits and challenges.• Attendees developed practical skills in deploying and managing applications in cloud environments.

K. S. Kulkarni

Modern College of Computer Science & I.T.,
Aurangabad.



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- The activity provided participants with hands-on experience with cloud platforms, allowing them to apply theoretical knowledge in a practical setting.
- Participants became more aware of security concerns related to cloud computing and learned best practices for securing cloud-based resource.
- Attendees learned cost management strategies for optimizing cloud spending, including monitoring usage and leveraging cost-saving features.
- Participants had the opportunity to network with professionals and experts in the field of cloud computing.
- The workshop equipped participants with skills and knowledge that can enhance their employability in the cloud computing industry.
- Participants were inspired to innovate and explore new possibilities in cloud computing, such as serverless computing and edge computing.
- The activity enhanced participants' problem-solving skills, particularly in the context of deploying and managing applications in cloud environments.
- Participants were better prepared to adopt and leverage cloud computing technologies in their organizations, positioning them for future success in the digital age.

K. Waghmare
I/C Principal

Modern College of Computer Science & I.T.,
Aurangabad



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Photos: One Day Seminar on Cloud Computing

K. Waghmare

Principal
Modern College of Computer Science & I.T.,
Aurangabad.



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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2021-22

Report - One Day Online Seminar on Cloud Computing



Executive Summary:

The workshop on Cloud Computing, led by Prof. Sachin Borade, aimed to provide participants with a comprehensive understanding of cloud computing concepts and technologies. The program highlighted key elements of effective communication, discussed the impact of cloud computing, and proposed future initiatives. Attendees engaged in interactive sessions and a dynamic Q&A session, gaining valuable insights into cloud computing. The workshop concluded with a call to action for participants to leverage cloud computing for innovation and business growth.

Programme Details:

- Date: June 13, 2022
- Time: 11:00 am
- Venue: Online
- Guest Speaker: Prof. Sachin Borade
- Organizer: Modern College of Computer Science & Information Technology
- Topic: Cloud Computing

Programme Highlights:

- **Introduction to Cloud Computing:** Prof. Borade provided an overview of cloud computing, including its benefits and challenges.
- **Cloud Service Models:** The workshop explored cloud service models such as Infrastructure as a Service (IaaS), Platform as a Service (PaaS), and Software as a Service (SaaS).
- **Cloud Deployment Models:** Various cloud deployment models, including public, private, and hybrid clouds, were discussed.

Kwaghmare
Principal

Modern College of Computer Science & I.T.,
Aurangabad.



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- **Cloud Security:** The workshop addressed cloud security concerns and best practices for securing cloud environments.
- **Cloud Migration:** Participants learned about the process of migrating applications and data to the cloud.
- **Case Studies:** Case studies of successful cloud computing implementations were presented, showcasing real-world applications.
- **Hands-on Labs:** Participants engaged in hands-on labs, where they practiced deploying applications on cloud platforms.
- **Cost Management:** The workshop covered cost management strategies for optimizing cloud spending.
- **Future Trends:** Prof. Borade discussed future trends in cloud computing, such as serverless computing and edge computing.
- **Career Opportunities:** The workshop highlighted career opportunities in cloud computing and how to pursue them.

Key Elements of Effective Communication:

- **Clarity:** Ensuring clear and concise communication of complex cloud computing concepts.
- **Engagement:** Engaging participants through interactive sessions and practical examples.
- **Feedback:** Soliciting feedback from participants to improve communication and understanding.
- **Adaptability:** Adapting communication style to suit the learning pace and preferences of participants.
- **Consistency:** Maintaining consistent messaging and information throughout the workshop.

Impact:

- **Increased Understanding:** Participants gained a deeper understanding of cloud computing concepts and technologies.

K. Naghmore
Principal
Modern College of Computer Science & I.T.
Chh. Sambhajinagar



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- **Practical Skills:** Attendees developed practical skills in deploying applications on cloud platforms.
- **Career Readiness:** The workshop equipped participants with skills that can enhance their employability in the field of cloud computing.
- **Innovation:** Participants were inspired to innovate and explore new possibilities in cloud computing.
- **Networking:** Participants had the opportunity to network with Prof. Borade and other professionals in the cloud computing field.

Future Initiatives:

- **Advanced Workshops:** Organize advanced workshops on specific aspects of cloud computing, such as cloud security and cost optimization.
- **Certification Programs:** Offer certification programs to validate participants' skills in cloud computing.
- **Industry Partnerships:** Establish partnerships with cloud service providers to offer practical training and internship opportunities.
- **Research Collaborations:** Facilitate research collaborations among participants for further exploration of cloud computing technologies.
- **Community Building:** Create a community of cloud computing enthusiasts to share knowledge and resources.

Acknowledgements:

We extend our sincere thanks to Prof. Sachin Borade for his insightful session on cloud computing. Special thanks to the organizing committee and participants for making this workshop a success.

Kwaghmare

Modern College of Computer Science & I.T.,
Aurangabad.



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Questions & Answers Session:

The Q&A session was engaging, with participants asking insightful questions about cloud computing and receiving valuable answers from Prof. Borade. Topics included cloud security, cost management, and career opportunities in cloud computing.

Conclusion:

The workshop on Cloud Computing, featuring Prof. Sachin Borade, was highly successful in providing participants with a comprehensive understanding of cloud computing concepts and technologies. The workshop not only enhanced participants' knowledge and skills but also inspired them to leverage cloud computing for innovation and business growth. We look forward to implementing the proposed future initiatives to further support participants in their exploration of cloud computing.

K. Waghmare
Principal

W/C Principal
Modern College of Computer Science & I.T.,
Aurangabad.

S. S. S. S.
Coordinator (ADC)

Co-ordinator
Modern College of Computer Science & I.T.,
Aurangabad.



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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'bad"

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Date: 08 July 2022

CIRCULAR

Dear Students and Faculty Members,

We are excited to announce an upcoming online workshop on **"Introduction to Programming Languages"** scheduled for **July 11, 2022, at 11:00 AM** via Zoom. This workshop aims to provide participants with a foundational understanding of various programming languages and their applications in today's digital world.

- Topic: Introduction to Programming Languages
- Date: July 11, 2022
- Time: 11:00 AM
- Platform: Zoom

In this workshop, participants will have the opportunity to explore the basics of programming languages, including key concepts such as syntax, data types, variables, loops, and functions. Whether you are a beginner looking to dive into the world of coding or an experienced programmer seeking to enhance your skills, this workshop is designed to cater to individuals of all levels.

We encourage everyone to join us for this interactive and informative workshop. Don't miss out on this opportunity to sharpen your programming skills and take the first step towards becoming a proficient coder.

Thank you for your attention.

Warm Regard,

Principal

K. Waghmare
Principal
Modern College of Computer Science & IT,
Aurangabad



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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



Ref. NO: MCCSIT/2022-23/55

Date: 08 July 2022

Invitation Letter

To

The Professor

Vidyadhan College, Aurangabad

Maharashtra State 431001.

Subject: Invitation to Online Workshop on Introduction to Programming Language

Respected Prof. Chandrakant Sonawane,

We are delighted to extend our invitation to you for a one-day online workshop organized by our College on the topic of Introduction to Programming Language. The workshop is scheduled for **July 11, 2022**, at 6:00 AM via Zoom.

Your expertise in the field of programming languages will be invaluable in providing our students with a foundational understanding of this essential subject. The workshop aims to introduce our students to the basics of programming languages, laying the groundwork for their future studies and careers in computer science and related fields.

We sincerely hope you will accept our invitation to share your knowledge and insights with our students. Your participation will greatly benefit our students and contribute to their academic growth and development.

Thank you for considering our invitation. We look forward to your positive response.

Warm regards,

Sincerely,

Principal

K. Waghmare

Modern College

VC Principal

Computer Science & I.T,
Aurangabad.



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Reg. No. F-11895/"A'bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



REF. NO: MCCSIT/2022-23/56

Date: 11 July 2022

Appreciation Letter

To

The Professor

Vidyadhan College, Aurangabad

Maharashtra State 431001.

Subject: Appreciation for Your Contribution to the Online Workshop on Programming Language

Respected Prof. Chandrakant Sonawane,

I am writing on behalf of our College to express our sincere gratitude for your participation as the guest speaker in the online workshop on programming language, held on July 11, 2022, at 11:00 AM via Zoom.

Your expertise and insights into programming languages greatly enriched the learning experience for our students. Your clear explanations and engaging presentation style helped our students grasp the fundamentals of programming language concepts effectively. The workshop was insightful and informative, thanks to your valuable contributions and expertise in the field.

We have received overwhelmingly positive feedback from the participants, who expressed their appreciation for the opportunity to learn from you. Your dedication to sharing your knowledge and assisting our students in understanding programming languages is truly commendable.

Warm regards,

Sincerely,

Principal

Kaaghmane

HC Principal

Modern College of Computer Science & I.T.,
Aurangabad.



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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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(Affiliated to Dr. B.A.M.U. University, Aurangabad)



Student Forum

ORGANIZED A ONE DAY WORKSHOP

Basic Details: One Day Workshop on Introduction to Programming Language

Date	Faculty	Department/committee	Coordinator Name & Phone no.
11 July 2022	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve	Dr Asmita Sharad Salve
	Dr Sonal Ubale	Dr Sonal Ubale	7758015602
	Prof Jyoti S More	Prof Jyoti S More	

Topic/ Subject of the activity	One Day Workshop on Introduction to Programming Language
Objective for conducting the Activity	<ul style="list-style-type: none">• To introduce participants to the fundamental concepts of programming languages.• To develop participants' basic programming skills and understanding.• To familiarize participants with different programming languages and their applications.• To enhance participants' problem-solving abilities using programming concepts.• To prepare participants for future academic and professional endeavors requiring programming knowledge.

Kwaghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad.



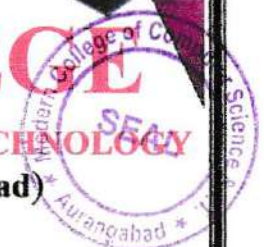
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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

Reg. No. F-11895/"A'Bad"

(Affiliated to Dr. B.A.M.U. University, Aurangabad)



	<ul style="list-style-type: none">• To provide an interactive learning experience that engages participants in hands-on programming tasks.• To highlight the importance of programming languages in various industries and sectors.• To encourage participants to explore further learning opportunities in programming languages.• To create a collaborative environment where participants can learn from each other's experiences.• To build participants' confidence in their ability to understand and use programming languages effectively.
<p>Outcome</p>	<ul style="list-style-type: none">• Participants gained a better understanding of the basic concepts and principles of programming languages.• Attendees developed foundational programming skills through hands-on exercises and examples.• Participants became familiar with various programming languages, such as Python, Java, and C++.• The seminar helped participants improve their problem-solving abilities using programming concepts.• Attendees felt more prepared for future academic and professional pursuits requiring programming knowledge.• The seminar provided an interactive learning experience, engaging participants in practical programming tasks.• Participants learned about the relevance of programming languages in different industries and sectors.• Attendees were encouraged to pursue further learning in programming languages based on their interests.

K. K. Kulkarni
H.C. Principal
Modern College of Computer Science & I.T.,
Aurangabad.



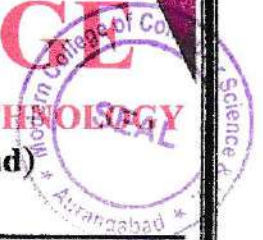
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OF COMPUTER SCIENCE & INFORMATION TECHNOLOGY

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ACTIVITY ORGANISED REPORT

ACADEMIC YEAR 2021-2022

Report - One Day Online workshop on Introduction to Programming Language

Executive Summary:

The workshop on Introduction to Programming Languages, led by Prof. Chandrakrant Sonwane, aimed to provide participants with a foundational understanding of programming languages. The program emphasized key elements of effective communication, highlighted the impact of programming languages on various industries, and proposed future initiatives. Participants engaged in hands-on programming tasks and interactive sessions, gaining valuable insights into the world of programming languages. The workshop concluded with a call to action for participants to continue their learning journey in programming.

Programme Details:

- Date: July 11, 2022
- Time: 11:00 am
- Venue: Online
- Guest Speaker: Prof. Chandrakrant Sonwane
- Organizer: Modern College of Computer Science & Information Technology
- Topic: Introduction to Programming Languages

Programme Highlights:

- **Introduction to Programming:** Prof. Sonwane provided an overview of programming concepts and languages.
- **Programming Languages Overview:** The workshop covered the basics of popular programming languages such as Python, Java, and C++.
- **Hands-on Coding:** Participants engaged in hands-on coding exercises to apply their learning.

K. Waghmare
Modern College of Computer Science & I.T.,
Aurangabad.



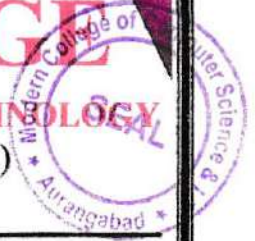
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- **Practical Examples:** Real-world examples of programming language applications were discussed.
- **Career Opportunities:** The workshop highlighted career opportunities in programming and software development.
- **Interactive Sessions:** Participants had the opportunity to interact with the guest speaker and ask questions.
- **Industry Relevance:** The workshop emphasized the importance of programming languages in various industries.
- **Future Learning Pathways:** Prof. Sonwane discussed future learning pathways for participants interested in pursuing programming further.
- **Networking:** Participants were able to network with each other and the guest speaker.
- **Certificate Distribution:** Certificates of participation were distributed to all attendees.

Key Elements of Effective Communication:

- **Clarity:** Ensuring clear and concise explanations of programming concepts.
- **Engagement:** Engaging participants through interactive activities and practical examples.
- **Relevance:** Making the content relevant to participants' learning needs and goals.
- **Empathy:** Understanding and addressing participants' challenges and questions.
- **Feedback:** Soliciting feedback from participants to improve future workshops.

Impact:

- **Knowledge Enhancement:** Participants gained a better understanding of programming languages.
- **Skill Development:** Attendees developed basic programming skills through hands-on exercises.
- **Career Readiness:** Participants felt more prepared for future academic and professional pursuits in programming.

Kwaghmare
Principal
Modern College of Computer Science & I.T.,
Aurangabad



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- **Networking Opportunities:** The workshop provided networking opportunities with peers and experts in the field.
- **Future Learning:** Attendees were inspired to continue their learning journey in programming languages.

Future Initiatives:

- **Advanced Workshops:** Organize advanced workshops on specific programming languages and topics.
- **Industry Collaborations:** Collaborate with industry partners to provide real-world programming projects.
- **Career Guidance:** Offer career guidance sessions for participants interested in pursuing a career in programming.
- **Continuing Education:** Provide continuing education programs on programming languages for interested participants.
- **Hackathons:** Organize programming hackathons to encourage innovation and collaboration among participants.

Acknowledgements:

We extend our sincere thanks to Prof. Chandrakrant Sonwane for his insightful workshop on programming languages. Special thanks to the organizing committee, participants, and sponsors for their support and contributions.

Questions & Answers Session:

The Q&A session was interactive, with participants asking insightful questions about programming languages and receiving detailed answers from Prof. Sonwane.

K. Waghmare



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Reg. No. F-11895/"A'bad"(Affiliated to Dr. B.A.M.U. University, Aurangabad)



Conclusion:

The workshop on Introduction to Programming Languages, featuring Prof. Chandrakrant Sonwane, was a valuable learning experience for participants. It provided them with a foundational understanding of programming languages and inspired them to continue their learning journey in programming. We look forward to organizing more such informative workshops in the future.

Ashe
(ADC)

Coordinator

Co-ordinator

Modern College of Computer Science & I.T.,
Aurangabad.

Kwaghmare

Principal

W/C Principal

Modern College of Computer Science & I.T.,
Aurangabad.

**MODERN COLLEGE OF COMPUTER SCIENCE & INFORMATIONAL
TECHNOLOGY, AURANGABAD.**



(AFFILIATED TO DR. BABASAHEB AMBEDKAR MARATHWADA UNIVERSITY, AURANGABAD)

ATTENDANCE

Name of the Activity: Workshop on Programming Languages Guest Speakers: Prof. chadnakant Sonawane

Time: 11:00 am

Date: 11/07/2022

Class: BCA/BCS

Sr. No.	Student Name	Sign
1	Saril Arke	Saril
2	Vijay Barve	Barve
3	mohite Harish	mohite
4	Arham Sonawane	Arham
5	murkute Arun	Arun
6	Praclip Ghorde	Praclip G
7	pradhum arun	Arun
8	Dhembre Shailesh	Shailesh
9	Mangesh Ambhore	Ambhore
10	shilpa vikas	vikas
11	waghmare nisha	nisha
12	Ajay Dilip Jadhav	Ajay
13	Nishant Jawle	Nishant
14	Rohit omkar	omkar
15	Sawant sanket	Sanket
16	Sameer Noorwade	Sameer
17	bobby Gaikwad	Bobby
18	Nilesh Bankar	Bankar
19	Karen Arite	Karen
20	monika Adalgale	monika
21	tribhuvan sagar	Sagar
22	Nilkant Kulkarni	Nilkant
23	Jyoti Suryawanshi	Jyoti
24	Vikas Ubale	Vikas
25	Prabhakar Divya	Divya
26	Preethika Khillare	Preethika
27	Ahise Pratik	Ahise
28	SALVI UMESH	Salvi



Sr. No.	Student Name	Sign
29	Kunal Jambrik	<u>Kunal</u>
30	Swapnil Jalve	<u>Swapnil</u>
31	Bharat Dhage	<u>Bharat</u>
32	Anurag Kale	<u>Anurag</u>
33	Deshmukh Shrawti	<u>Shrawti</u>
34	Monika Kale	<u>Monika</u>
35	Graikwad Ravi	<u>Ravi</u>
36	Sanjay Chavan	<u>Sanjay</u>
37	Shivani Jaiswal	<u>Shivani</u>
38	Munira Kumbhar	<u>Munira</u>
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