



A.H.M.'s
ANJUMAN ARTS, SCIENCE AND COMMERCE COLLEGE,
ANJUMANABAD, BHATKAL-581320
(AFFILIATED TO THE KARNATAKA UNIVERSITY, DHARWAD)

**A SESSION ON PLAGIARISM: LEGAL AND ETHICAL CONSEQUENCES BY
DR. VINAYAK ANAND KAMAT (25-08-2019)**

ANJUMAN ARTS SCIENCE AND COMMERCE COLLEGE, BHATKAL

CIRCULAR

Ref. No: STF/37/2019-20/

Date: 22nd August, 2019

This is to inform all the faculties that **A Guest Session on PLAGIARISM: Legal and Ethical Consequences** by **Dr. Vinayak A. Kamat**, Guest Lecturer, Medical Physics Division, of Mangalore Division will deliver the lecture on Sunday the **25th of August 2019**.

Therefore, all the faculties are informed to attend the same and get benefitted by learning the insights of Plagiarism in Research.




Principal
(Prof. M. K. Shaikh)
Anjuman Arts, Science & Commerce
College, BHATKAL (U K) 581320



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PHOTOS



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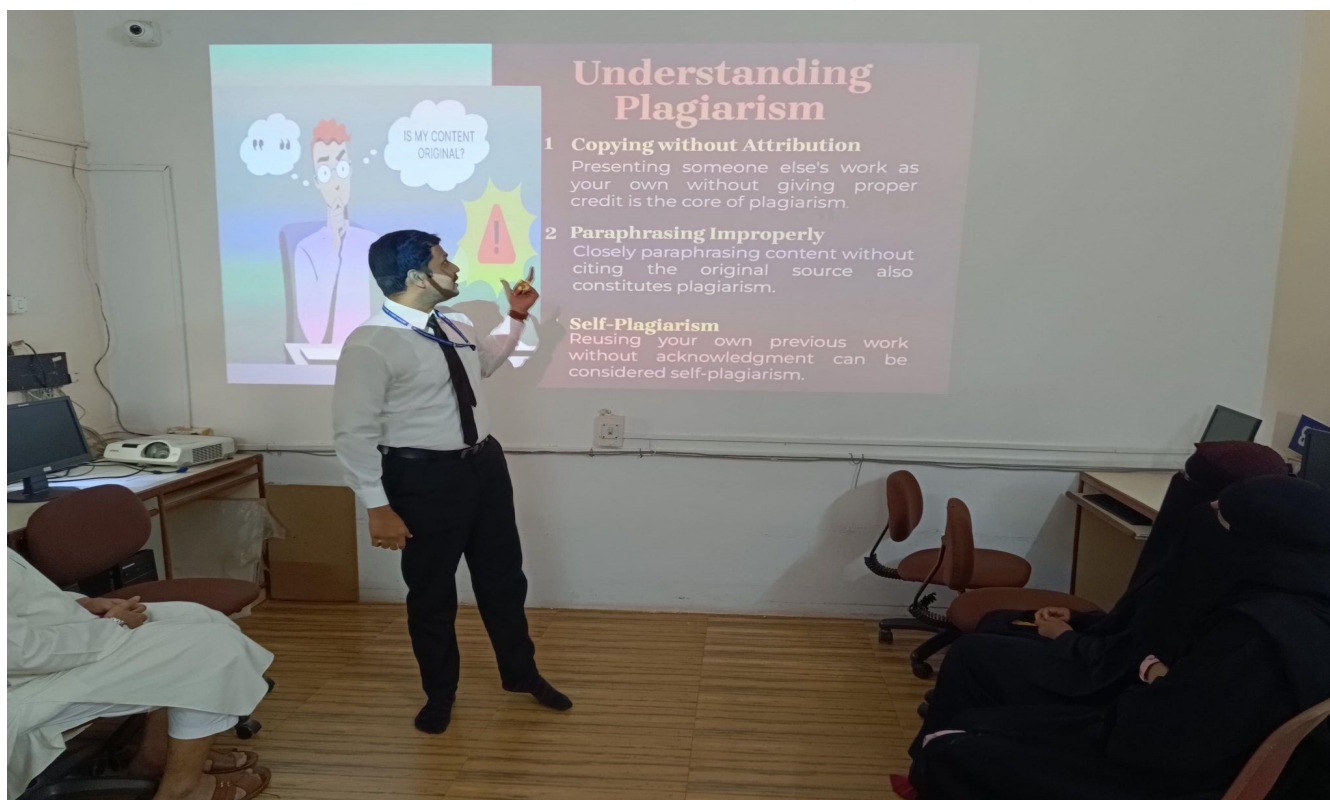




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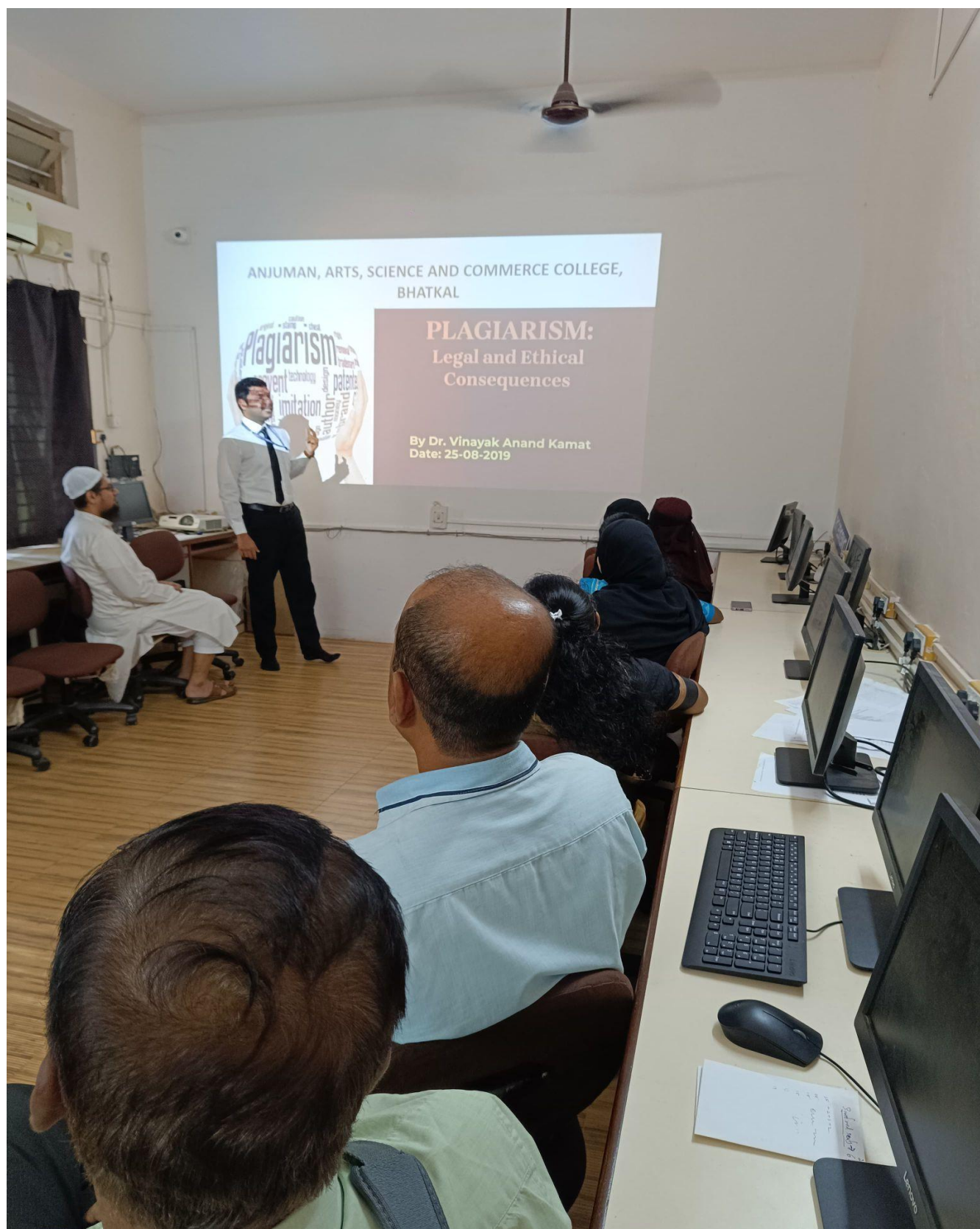


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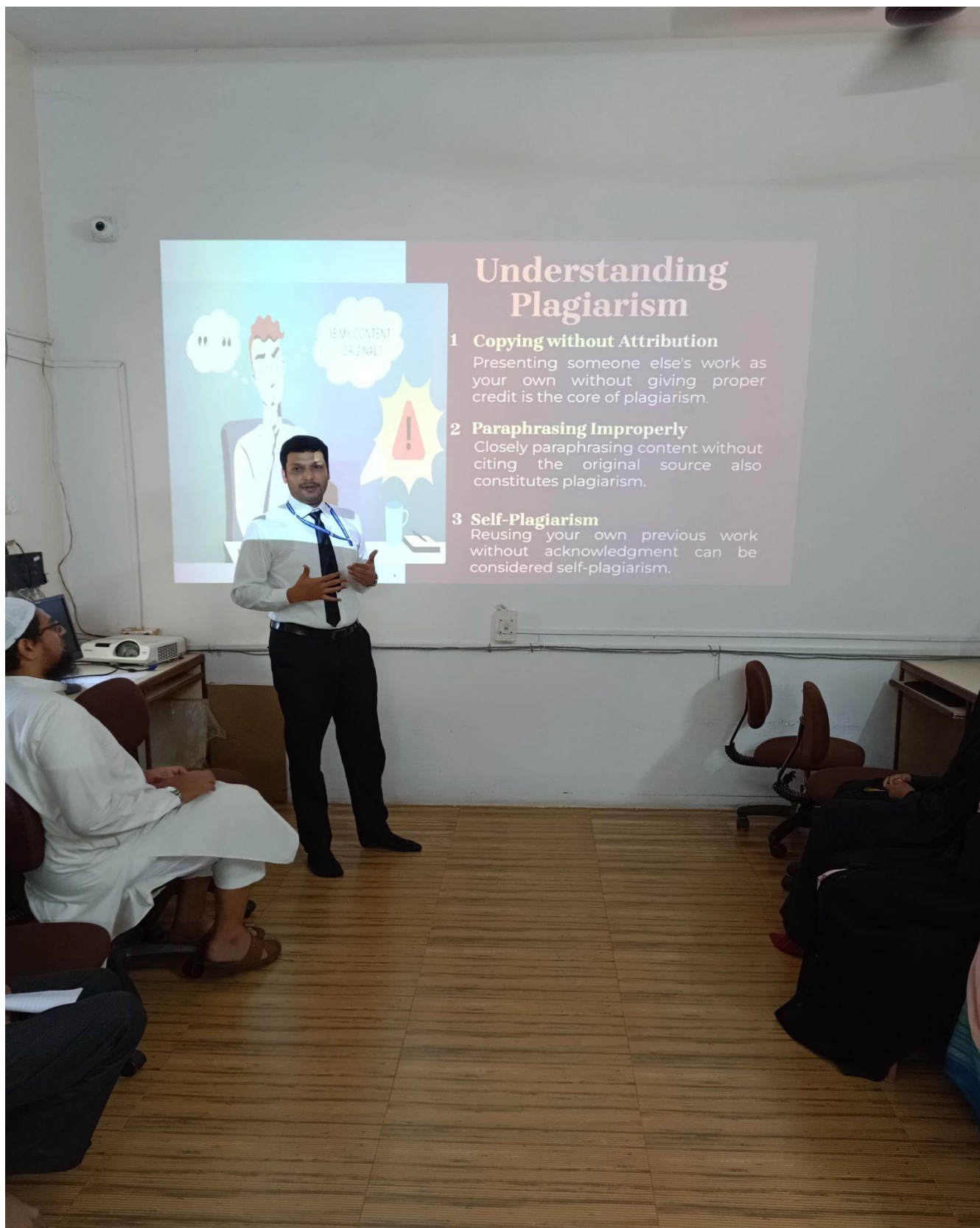
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BIO-DATA OF THE RESOURCE PERSON

Dr. Vinayak Anand Kamat

Lecturer in Physics
Department of Physics
Anjuman Arts, Science and Commerce College
Bhatkal
e-mail: vkamat@anjuman.edu.in
Mobile: +917411106564/ +91 9483791732



Dr. **Vinayak Anand Kamat** is presently working as Lecturer at Department of Physics, Anjuman Arts, Science Commerce College & PG Centre, Bhatkal. He completed his M.Sc. and Ph.D degree from Department of Physics, Mangalore University, Mangalore, Karnataka, India. He has 6 years of research and teaching experience. His main area of research includes gamma radiation shielding properties of polymer composite materials and Thermo Luminescent Dosimeter (TLD) materials. He has more than 10 national and international publications in the field of nuclear radiation protection and Thermo Luminescent Dosimeters.

ACADEMICS:

Sl. No.	Degree Obtained	Board/University	Year
1	SSLC	Karnataka Education Examination Board	2007
2	PUC	Department of Pre-University Education	2009
3	B.Sc	Karnatak University, Dharwad	2012
4	M.Sc.	Mangalore	2014



University

RESEARCH PUBLICATIONS:

1. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, Benny George, and H.M. Somashekarappa (2019). Effects of Hematite-Lead Oxide Combination in Ethylene Propylene-Diene Monomer on Shielding 59.54 keV Gamma Rays. *Radiat. Phys. Chem.*, 156, 50-57.
2. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa (2018). Studies on the Effect of PbO-Magnetite (Fe₃O₄) on Shielding Properties of EPDM Composites for 662 keV Gamma Rays. *Indian J. Pure Appl. Phys.*, 56, 639- 642.
3. 4. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa (2019). Preparation and Characterization of Hematite and Lead Oxide based Flexible EPDM Composites for Shielding Gamma Rays. *AIP Conf. Proc.*, 2115, 030047.
5. M. Sheela, **Vinayak Anand Kamat**, K.U. Kiran, and K.M. Eshwarappa (2019). Preparation and Characterization of Bismuth-Filled High Density Polyethylene Composites for Gamma-Ray Shielding. *Radiat. Prot. Environ.*, 42, 180-186.
7. M. Sheela, **Vinayak Anand Kamat**, and K.M. Eshwarappa (2019). Mechanical and Electrical Properties of Bismuth Filled High Density Polyethylene Composites. *Int. J. Adv. Res. Innovative Ideas Educ.*, 5, 1176-1181.
8. K. Sharmila, **Vinayak Anand Kamat**, K. Swaroop and H.M. Somashekarappa (2019). Thermoluminescence Properties of TiO₂ Nanoparticles Synthesized using Co Precipitation Method. *AIP Conf. Proc.*, 2162, 020102.
9. Sheela M., **Vinayak Anand Kamat**, Kiran K.U., and Eshwarappa K.M (2019). Nuclear Radiation Shielding Properties of Bismuth filled high-density polyethylene composites. *J. Rajasthan Acad. Phys. Sci.*, 18, 183-192.
10. K. Swaroop, M.J. Gaana, S.S. Shruthi, Shrinidhi, L.P. Shrikant, **A.K. Vinayak**, and H.M. Somashekarappa (2019). Studies on Swelling Behavior of Radiolytically Synthesised PVA/Gelatin Hydrogels. *AIP Conf. Proc.*, 2115, 030050.
12. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M.



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Somashekarappa (2018). Studies on Effect of Magnetite (Fe_3O_4) on Shielding Properties of Natural

Rubber Composites for 662 keV Gamma Ray. *Int. Conf. Recent. Adv. Mater. Sci. Biophys. (RAMSB) Conf. Proc.*, 145-148, ISBN 978-93-5291-953-6.

Papers Presented in National and International Conference/Seminars/Symposiums Papers Presented in National and International Conference/Seminars/Symposiums:

1. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Optimization of $\text{PbO}/\text{Fe}_3\text{O}_4/\text{EPDM}$ Flexible Composites for Gamma Shielding Applications. International Conference on Physics of Materials & Nanotechnology, Mangalore University, Mangalagangothri, India, from 19th to 21th September 2019.
3. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Preparation and Characterization of Hematite and Lead Oxide based Flexible EPDM Composites for Shielding Gamma Rays. **63th DAE Solid State Physics Symposium**, Guru Jambheshwar University of Science & Technology, Hisar, India, from 18 to 22th December 2018.
4. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Evaluation of Gamma Shielding Parameters of PbO -Hematite (Fe_2O_3) Filled EPDM composites. National Seminar on Applications of Radioisotopes and Radiation in Industry, Healthcare and Agriculture, St. Aloysius College (Autonomous) and National Association for Applications of Radioisotopes and Radiation in Industry (NAARRI), Mangalore, India, from 10 to 11th September 2018.
5. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Studies on Effect of Magnetite (Fe_3O_4) on Shielding Properties of Natural Rubber Composites for 662 keV Gamma Ray. International Conference on Recent Advances in Materials Science and Biophysics, Mangalore University, Mangalagangothri, India, from 23th to 25th January 2018.
6. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Studies on Effect of PbO -Magnetite (Fe_3O_4) on Shielding Properties of EPDM Composites for 662 keV Gamma Rays. National Conference on Radiation Physics, Bangalore University, Bangalore, India, from 23th to 24th November 2017.
7. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Studies on Effect of PbO -Magnetite (Fe_3O_4) on Shielding



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Properties of EPDM Composites for 123 keV Gamma Rays. National Conference on Recent Trends in Applied Science and Technology, Alliance College of Engineering and Design, Bangalore, India, from 26 to 27th October 2017.

8. **Vinayak Anand Kamat**, K. Swaroop, K.U. Kiran, and H.M. Somashekarappa. Studies on Effect of PbO-Hematite (Fe₂O₃) on Shielding Properties of EPDM Composites for 662 keV Gamma Rays. National Conference on Reaching the Unreached through Science and Technology: Recent Advance in Physical, Chemical, Mathematical and Biological Science for Energy, Health and Environment, Mangalore University, Mangalagangothri, India, from 8 to 9th September 2017.
9. K. Sharmila, **Vinayak Anand Kamat**, K. Swaroop and H.M. Somashekarappa. Thermoluminescence Properties of TiO₂ Nanoparticles Synthesized using Co Precipitation Method, International Conference on Advanced Materials, Nirmalagiri College, Kannur, India, from 12 to 14th June 2019.
11. K. Swaroop, M.J. Gaana, S.S. Shruthi, Shrinidhi, L.P. Shrikant, **A.K. Vinayak**, and H.M. Somashekarappa, Studies on Swelling Behavior of Radiolytically Synthesised PVA/Gelatin Hydrogels, **63th DAE Solid State Physics Symposium**, Guru Jambheshwar University of Science & Technology, Hisar, India, from 18 to 22th December 2018.

TEACHING EXPERIENCE:

- Worked as **Guest Lecturer** in **Govt. First Grade Degree College**, Honnavar, from 11th August 2014 to 14th January 2015
- Worked as Guest Faculty in the Medical Physics Division, Mangalore University, from 07th August 2018 to 31st July 2019.
- Presently working as Guest Faculty in the Medical Physics Division, Mangalore University, from 01st August 2019.

ACHIEVEMENTS:

- ❖ Undergone "**the Specialised Training on Dry Rubber and Latex compounding**" at Rubber Training Institute (RTI), Kottayam in 2016.
- ❖ "**Best Oral Presentation**" has been Awarded in the "National Conference on Radiation Physics" held at Bangalore University in



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2017.

MEMBER

- ❖ Editorial member of **“EDWIN GROUP OF JOURNALS”**, E-Elsevier, India.
- ❖ Reviewer and Life member of **“Institute of Scholars-InSc”**, ISO 9001:2015 certified company.



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ATTENDANCE SHEET**

S/N	NAMES	SIGNATURES
1	Manjunath A Prabhu (CWS)	
2	MIRZA Mulla (phy)	
3	Afzal G. Jamarar (Librarian)	
4	Bibi Noorja (Science)	
5	Uma P. Naik (Arts)	
6	K. Kaleemulla (Physics)	
7	S.A. Indikar. (Maths)	
8	Dr. Shanteshri H. (Commerce)	
9	Rachha Krishna Sheb (History)	
10	B. H. Nadeef (mathematics)	
11	Mamata N. Naik (Commerce)	
12	Dr. D. S. Prabhu (Economics)	
13	Hema. (Economics)	
14	M. Ganim (Commerce)	
15	AFTAB G M (Commerce)	
16	Bibi Suhela [Hindi]	
17	Danodhar (Hannad)	
18	Parushuram M. (Kannada)	
19	Sahit Ahmed Mujumdar (Com)	
20	Talaluddiz Takali (Com)	
21	Mohammed Ganim (Commerce)	
22		
23		
24		
25		



(Signature)
Principal

(Prof. M. K. Shaikh)
Anjuman Arts, Science & Commerce
College, BHATKAL (U K) 581320



REPORT ON GUEST SESSION: PLAGIARISM: LEGAL AND ETHICAL CONSEQUENCES

Date: August 25, 2019

Venue: P.G Computer Lab, Anjuman Arts, Science and Commerce College, Bhatkal

Resource Person: Dr. Vinayak A. Kamat, Guest Lecturer, Medical Physics Division, Mangalore Division

Number of Attendees: 21 faculty members

Introduction

On August 25, 2019, Our Anjuman Arts, Science and Commerce College, Bhatkal, organized a guest session titled "Plagiarism: Legal and Ethical Consequences." The session was delivered by Dr. Vinayak A. Kamat, a Guest Lecturer from the Medical Physics Division in Mangalore. The primary objective of the session was to educate faculty members about the legal and ethical implications of plagiarism in academic and research contexts.

Program Overview

1. Opening Invocation

The session commenced with an invocation by Mr. Aftab G.M, Lecturer in the Department of Commerce, who recited a few verses from the Holy Quran. His recitation provided a reflective start to the session and set a respectful tone.

2. Welcome Address

Mr. Radhakrishna Shet, Lecturer in the Department of History, welcomed the gathering. He introduced the purpose of the session and emphasized the importance of understanding plagiarism's legal and ethical dimensions.

3. Introduction of the Resource Person

Miss Shaheena, Lecturer in the Department of Hindi, introduced Dr. Vinayak A. Kamat. She highlighted Dr. Kamat's expertise and experience in the field, emphasizing his knowledge on the subject of plagiarism and its consequences.

4. Main Session by Dr. Vinayak A. Kamat

Dr. Vinayak A. Kamat delivered an insightful session on "Plagiarism: Legal and Ethical Consequences." The key topics covered included:



- **Definition and Types of Plagiarism:** Explanation of what constitutes plagiarism, including different types such as direct, self, and mosaic plagiarism.
- **Legal Consequences:** Overview of the legal repercussions of plagiarism, including potential legal actions, penalties, and impacts on academic and professional integrity.
- **Ethical Implications:** Discussion on the ethical considerations related to plagiarism, emphasizing the importance of original work and the academic values that guide research and publication.
- **Prevention and Detection:** Strategies for preventing plagiarism, including proper citation practices, use of plagiarism detection tools, and fostering a culture of academic honesty.

Dr. Kamat's presentation provided valuable insights and practical advice for avoiding plagiarism and understanding its broader implications.

5. Interactive Discussion

The session included an interactive discussion where attendees had the opportunity to ask questions and share their experiences related to plagiarism. This discussion helped clarify doubts and provided further context to the topics covered.

6. Vote of Thanks

The session concluded with a vote of thanks delivered by Mr. Damador N. Naik. He expressed appreciation for Dr. Kamat's enlightening lecture, acknowledged the efforts of those involved in organizing the session, and thanked the attendees for their participation.

Key Takeaways

- **Understanding Plagiarism:** Gained a comprehensive understanding of what constitutes plagiarism and the different types.
- **Legal and Ethical Consequences:** Learned about the legal repercussions and ethical implications of plagiarism.
- **Prevention Strategies:** Acquired practical knowledge on preventing and detecting plagiarism through proper practices and tools.

Conclusion

The guest session on "Plagiarism: Legal and Ethical Consequences" was a highly informative and engaging event for the 21 faculty members who attended. Dr. Vinayak



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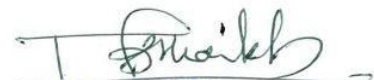
A. Kamat's presentation provided a thorough overview of plagiarism's legal and ethical aspects, offering valuable insights for maintaining academic integrity. The interactive discussion further enriched the session, making it a significant learning experience for all participants.

Acknowledgments

We extend our heartfelt thanks to Dr. Vinayak A. Kamat for his insightful and comprehensive lecture. Special thanks to Mr. Aftab G.M for the opening recitation, Mr. Radhakrishna Shet for welcoming the gathering, Miss Shaheena for introducing the resource person, and Mr. Damador N. Naik for delivering the vote of thanks. We also appreciate the active participation of the faculty members and the efforts of the organizing team in making the session successful.


IQAC & NAAC CO-ORDINATOR
Anjuman Arts, Science,
Commerce College & P.G. Centre
Bhatkal




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