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MEMORANDUM OF UNDERSTANDING ON ACADEMIC COOPERATION
Between

GOVERNMENT COLLEGE KOTTAYAM

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DEPARTMENT OF CHEMISTRY, SN COLLEGE CHENGANNUR

## Preamble

This Memorandum of understanding made on 07/03/2023 between Department of Chemistry, SN College Chengannur (herein referred to as "SNC") affiliated to the University of Kerala and Government College Kottayam, Department of Collegiate Education, Government of Kerala affiliated to Mahatma Gandhi University by mutual consent. The Government College Kottayam and SNC, collectively referred to as the "Parties"

## Objectives

- The main objective of this agreement is to develop academic and educational cooperation and to promote mutual understanding between the two Parties.
- Each Party agrees to develop the following collaborative activities in the academic areas of mutual interest, on a basis of equality and reciprocity.
  - a. Joint supervision of Master and Doctoral theses.

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- b. Invitation to teachers and researchers to attend seminars, conferences, courses, and meetings on topics of shared interest in research
- c. Organizing joint seminars, conferences, workshops, and training programmes.
- d. Exchange of laboratory and analytical facilities.
- Joint collaborations in scientific publications on common interest fields.
- Joint research projects in fields of mutual interests
- Opportunities for faculty development and exchange as mutually agreed.
- h. Exchange of academic information and materials
- Any other project of common interest suggested by either of the two parties.
- 3. The development and implementation of specific activities based on this agreement will be separately negotiated and agreed between the parties. Each Party agrees to carry out these activities in accordance with the laws and regulations of the respective management after full consultation and approval.
- 4. It is understood that the implementation of any of the types of co-operation stated in Clause 2 shall depend upon the availability of resources and financial support of the parties concerned
- 5. Both Parties agree that prior written approval is required before using the other name, logo, or other Party's Intellectual Property rights in any advertising or associated publicity.
- 6. This Agreement places no financial obligations or supplementary commitments on either funding
- 7. This agreement may only be amended or modified by a written agreement signed by the representatives of each Party.
- 8. Validity: The agreement becomes effective from the day of signature and will remain valid for three years. If none of the parties have expressed the desire to leave the agreement, it will automatically be continued for the same tenure of time. The agreement may be terminated at any time by either party upon 3 months (90 days) written notice to the other party.

Department of Chemistry

Government College Kottayam

Department of Chemistry

SN College Chengannur

Principal

Government College Kottayam

Principal

SN College Chengannur

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**Activity Report** 

GOVT COLLEGE KOTTAYAM

TITLE: WEBINAR ON COORDINATION COMPLEXES

Date: 20/4/2023

The webinar on "Coordination Complexes," conducted by Dr. Anila B N, Assistant

Professor of Chemistry at Government College Kottayam, provided participants with in-depth

knowledge and insights into the fascinating world of coordination chemistry.

The webinar commenced with a warm welcome address by Dr. Venu.S, setting a positive

and welcoming tone for the session. Dr. Venu's introductory remarks highlighted the importance

of coordination complexes in modern chemistry and their applications in various fields.

During the webinar, Dr. Anila B N delved into the fundamentals of coordination

complexes, covering topics such as ligands, coordination numbers, geometry, bonding theories,

and spectroscopic methods for characterizing coordination compounds. Participants gained a

comprehensive understanding of the structural and electronic aspects of coordination chemistry,

including the coordination modes of different ligands and the factors influencing complex

stability.

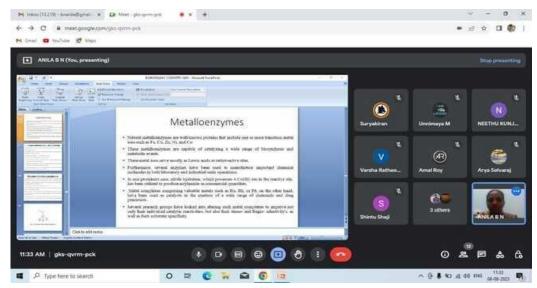
The interactive nature of the webinar allowed attendees to engage in discussions, ask questions,

and explore complex concepts with the guidance of Dr. Anila's expertise. At the conclusion of

the webinar, Dr. Reshmi.R expressed sincere thanks on behalf of the participants, acknowledging

the valuable insights shared by Dr. Anila B N and the enriching learning experience provided

during the session.



Webinar on "COORDINATION COMPLEXES" by Dr. ANILA BN Assistant Professor of Chemistry Government College Kottayam

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