



കേരളം കേരള KERALA

DX 165771

#### MEMORANDUM OF UNDERSTANDING

The Memorandum of understanding is entered into 12<sup>th</sup> day of July 2023 and between DEPARTMENT OF CHEMISTRY, SREE NARAYANA COLLEGE, CHENGANNUR, the first party represented here in by its Principal, Dr.Shereen.K

AND

CHEMISTRY DIVISION, CEPCI LABORATORY AND RESEARCH INSTITUTE, CASHEW EXPORT PROMOTION COUNCIL OF INDIA, KOLLAM and the second party represented here in by its EXECUTIVE Director, CEPCI, KOLLAM, Smt. Renu. S

- A) First party and second party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- B) The parties intend to cooperate and focus their efforts on the area of skill based training, education and research.
- C) Both parties being legal entities in themselves desire to sign this MOU for advancing their mutual interests.

NOW IN THEREFORE, IN CONSIDERATION OF MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE IN THE ASPECTS GIVEN IN SECOND PAGE OF THIS NOTE

AGREED

No 9208

11.07.2023

Dr. Shereen K

Dr. Shereen K

[Signature]

Dr. Renu S



For SREE NARAYANA COLLEGE, CHENGANNUR

For CEPCI, KOLLAM



Principal  
Sree Narayana College  
Chengannur

Authorized signatory  
Executive Director  
& Secretary

SREE NARAYANA COLLEGE	CEPCI, KOLLAM
NEDUVARAMCODE	CASHEW
P.O. CHENGANNUR, PIN-689508	BHAVAN, MUNDAKKAL, KOLLAM
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Phone +91-479 2360140	Tel: +91 474 2761003, 2742704
sncchengannur@gmail.com	cepcilab@cashewindia.org
www.sncchengannur.ac.in	www.cepcilab.org.in



### OBJECTIVES AND FORMS OF CO-OPERATION

1. The main objective of this agreement is to develop academic and educational cooperation and to promote mutual understanding between the two Parties.
2. 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.
  - 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.
  - e. Joint collaborations in scientific publications on common interest fields.
  - f. Joint research projects in fields of mutual interests
  - g. Opportunities for faculty development and exchange as mutually agreed.
  - h. Exchange of academic information and materials
  - i. 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. We ensure to send students for training with applicable payment as per CEPCI rules.

### COMMENCEMENT, RENEWAL, TERMINATION AND AMENDMENT


1. This MoU will come into force upon affixing of the signature of the representatives of the partner institutions and will remain in effect for Two years. This MoU may be renewed upon its expiry, with the agreement of both partners.
2. If either partner wishes to terminate the MoU at the end of the Two years period it must notify the other not less than six months prior to the expiry of the MoU.

3. This agreement or its renewal and the actions taken under it may be reviewed at any time. Modification may be formalized by the exchange of letters between the two parties.

**This Agreement is executed as follows**

AGREED

For SREE NARAYANA COLLEGE, CHENGANNUR

 PRINCIPAL  
SREE NARAYANA COLLEGE  
CHENGANNUR

Authorized signatory



For CEPCL, KOLLAM



Authorized signatory  
Executive Director  
& Secretary



## **CEPCI KOLLAM**

### **TITLE: REPORT ON INDUSTRIAL VISIT TO CEPCI LABORATORY AND RESEARCH**

### **INSTITUTE, KOLLAM**

Date: 28/3/2023

Participants: Final Year Degree Students of Chemistry department

The industrial visit to CEPCI Cashew Export Promotion Council (CEPCI) of India in Kollam provided the final year degree Chemistry students with a valuable opportunity to gain practical insights into chemical engineering processes, research, and development in a real-world industrial setting.

The CEPCI Laboratory and Research Institute was established by The Cashew Export Promotion Council of India (CEPCI) in the year 1997, fully funded by the Government of India for ensuring the quality of cashew kernels & allied products exported from India.

The industrial visit commenced with a comprehensive tour of CEPCI's laboratories and pilot plants, where students observed various unit operations and processes such as distillation, filtration, reaction kinetics, and heat transfer operations.

The tour provided students with hands-on experience and a close-up view of industrial-scale equipment and instrumentation used in chemical engineering applications. CEPCI lab has well furnished, well equipped labs for various testing, controlled environment and adequate technical and skilled manpower. CEPCI lab strength lies in its highly qualified professionals, technicians and well equipped Chemical, Microbiological testing divisions with state of art equipment, discussions and Q&A sessions allowed students to explore career opportunities, research prospects, and the relevance of academic knowledge in practical industrial scenarios.




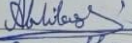
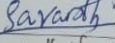
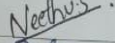







**B.Sc Chemistry (2020-23Batch) at CEPCI Laboratory and Research Institute,  
Kollam**

S N COLLEGE, CHENGANNUR

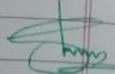
MOU between CPCCI, Kollam and  
SN COLLEGE, CHENGANNUR

Date: 28/3/23

Visit to CPCCI Lab, Kollam by Sixth  
Semester B.Sc Chemistry students

S.No.	Name of the student	Class	Signature
1.	Dasha. T. Kumari	Ppsc chemistry	
2.	Abhilash. T. Mohan	" "	
3.	Savanth. S	Bsc chemistry	
4.	Neethu. S	Bsc chemistry	
5.	Rishikesh p. S	Ppsc chemistry	
6.	Gopika. S. Shaji	Ppsc chemistry	
7.	Ajay	"	
8.	Swetha	"	
9.	Ajjun. A	"	
10.	A. S Adithyajan	"	
11.	Gautham Anandhan	"	



  
PRINCIPAL  
SREE NARAYANA COLLEGE  
CHENGANNUR