

**Memorandum of Understanding between
Kongunadu Arts and Science College (Autonomous) and
Centre for Bioscience and Nanoscience Research**

This Memorandum of Understanding is entered in between Department of Biotechnology, Kongunadu Arts and Science College, G.N Mills, Coimbatore - 641 029 Tamilnadu, India. Hereinafter referred to as the 'COLLEGE'.

AND

Centre for Bioscience and Nanoscience Research (CBNR), reputed Research Institute in Coimbatore works with a vision "Towards Excellence" having a principal location at Eachanari, Coimbatore - 21. Hereinafter referred to as the 'CBNR'.

Terms of Reference:

- The esteemed COLLEGE with qualified competent faculty and enthusiastic student body, have a history of collaboration and cooperation in education, research and public service (extension activities)
- The COLLEGE is committed to strengthening its recognized role as a higher educational and research institute, through increased interaction with major industries to foster scientific creativity individual productive skills of the post graduate and under graduate students and leading to improved placement opportunities in diversified sectors.
- It is the intent of the Director of (CBNR) and the Head of the Institution of Kongunadu Arts and Science College to expand on research education, multi skill incorporation, exploration of resources by sustainable management, eco friendliness and women empowerment.

Objectives:

- Promoting interaction between the COLLEGE and CBNR in mutually beneficial areas of research, internship and initiate joint (pilot) projects in this realm.
- Sharing knowledge and capability in the concern areas for mutual benefits and become trusted partners in the area of knowledge and skill enrichment.
- Conducting workshops, hands on training and seminars for the students to identify their innate capabilities and lead them towards small scale entrepreneurs.
- Creating self-employment opportunities a much desired need and training for exquisite quality home makers.
- Inculcating learning by doing and doing by learning, leading to life style modification.

- To arrange and offer training programmes under technical skills and research expertise to the students, scholars and teaching and non-teaching faculties

COLLEGE- (CBNR) Advisory Board:

Programme Development:

1. CBNR may provide support for designing the course curriculum in the COLLEGE, which would be relevant for industry, subject to approval by the competent academic bodies. To achieve this, members from CBNR will work in close collaboration with faculty members of the COLLEGE.
2. CBNR will offer summer/winter internship to interested students of the COLLEGE at its project locations, so that the students get hands on experience of live projects. The number of students, who can be considered for internship, would be mutually decided by CBNR and the COLLEGE every year.
3. After the COLLEGE starts offering courses relevant to the industry in which CBNR operates and based on its requirements, CBNR may participate in campus placements.

This MOU shall be valid for a period of three years from 28th February, 2019. Both the parties have the right to renew the agreement beyond three years on mutual consent or to terminate agreement at any time by giving 3 months prior notice.

For:

Centre for Bioscience and Nanoscience Research,
Coimbatore, Tamil Nadu, India.

For Kongunadu Arts and Science
College, Coimbatore, Tamil Nadu,
India.

Prof. Dr. R. Raguathan

Dr. V. Balasubramaniam

Director
Centre for Bioscience and Nanoscience Research,
Coimbatore, Tamil Nadu, India.

Principal
Kongunadu Arts and Science
College, Coimbatore, Tamil Nadu,
India.



Witnessed on 28th February, 2019 in the presence of

For on behalf of Kongunadu Arts
and Science College, Coimbatore,
Tamil Nadu, India.

Witness

For on behalf of Centre for Bioscience and
Nanoscience Research, Coimbatore,
Tamil Nadu, India.

Witness

1. Vipin Krishna (VIPIN KRISHNA)
28/2/2019

1. Dr. V. Balasubramaniam
28/02/2019
(DR. V. BALASUBRAMANIAM)

2.

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