

**AGREEMENT OF COOPERATION
BETWEEN
Department of Zoology, Jyoti Nivas College, Autonomous
AND
Azyme Biosciences Pvt Ltd., Bangalore**

In accordance with the mutual desire to promote collaborative activities between the **Department of Zoology, Jyoti Nivas College Autonomous**, Bengaluru (hereinafter referred to as JNC) and **Azyme Biosciences Pvt Ltd**, Bengaluru, India (hereinafter referred to as **Azyme Biosciences**), both the college and the industry enter the formal statement of collaboration in the form of Memorandum of Understanding (MOU) for the purpose of academic interaction.

Objectives

- **Azyme Biosciences** and JNC will undertake joint Training/ Research work in the areas of mutual interest.
- The concerned scientists of Azyme Biosciences and coordinating faculty members of JNC will formulate research projects and human resource development plans for **mutual benefit** with due approval of both the participating institutions.

Sharing of the facilities

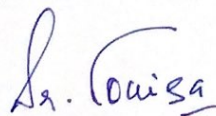
By Azyme Biosciences

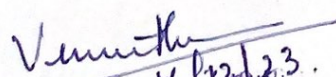
The Scientists/officers of the Azyme Biosciences on the individual merits and in accordance with the JNC rules and regulation shall be recognized as advisors for guiding research program of the students of JNC.

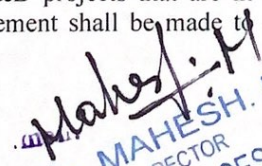
- Azyme Biosciences can take 1-2 research trainees from the Department of Zoology in an academic year.

Publications and patents

- Students could be given projects which will be carried out at Azyme Biosciences.
- Research finding as a result of this collaborative work of both the parties will be published within the interest.
- Research finding published by either party will give credit to other party's contribution, but the party publishing them will be entirely responsible for conclusion and interpretation reported.
- All the IP, patents, and commercial benefits if any arising out of PhD research work /Research Project of Azyme Biosciences will rest with Azyme Biosciences. However, if the Project research / R&D projects that are in collaboration with JNC, a separate project specific agreement shall be made to address IP related issues.


PRINCIPAL
Jyoti Nivas College
Autonomous,
Bangalore - 560 095


Head of the
Jyoti Nivas College
Bangalore 560 095


DR. MAHESH. M
DIRECTOR
AZYME BIOSCIENCES PVT.LTD.
BANGALORE

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Coordination committee

The following will constitute the coordination committee to monitor and review the collaborative program between the two organizations

- Principal/ Head Department of Zoology, JNC or JNC Nominee
- Chief Executive Officer, Azyme Biosciences, or his nominee

Coordinators:

1. Dr. Mahesh M, CEO **Azyme Biosciences Pvt Ltd**, Bengaluru.
2. Dr. Vinutha R Bhatta, HoD, Department of Zoology, JNC Bengaluru.

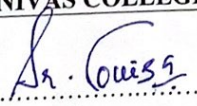
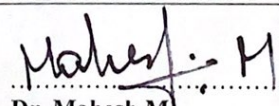
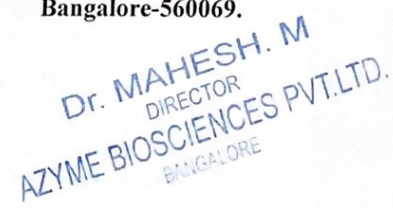
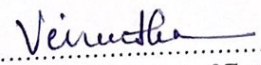
Validity of MOU

This Memorandum of understanding **between** Azyme Biosciences Pvt Ltd and Jyoti Nivas College Autonomous **shall** be in effect initially for a period of 3 years from the date of signing by both the parties, **renewable** further on **mutually agreeable terms**.

In witness whereof, the parties here to caused this Memorandum of Understanding to be executed as of the day, month and the year indicated below:

IN WITNESS WHEREOF, the parties have duly executed this agreement on the date signed below:

Accepted

JYOTI NIVAS COLLEGE AUTONOMOUS	AZYME BIOSCIENCES PVT LTD
1.  Principal Jyoti Nivas College Autonomous Koramangala Bangalore – 560 095. Date:	 Dr. Mahesh M Chief Executive Officer Azyme Biosciences Pvt Ltd., Bangalore-560069. 
2.  HOD, Department of Zoology Jyoti Nivas College Autonomous Koramangala Bangalore – 560 095. Date: 16/12/23	