



# GEMS ARTS AND SCIENCE COLLEGE

An ISO 9001 : 2015 Certified Institution

(A Unit of Global Education and Management Studies Co-operative Ltd., No. M. 782)

(Affiliated to University of Calicut and UGC Recognized under Section 2 (f) of UGC Act 1956)

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## Letter of Collaboration

Date: 20/09/2022

Place: Ramapuram

GEMS Arts and Science College and

JDT Islam college of Arts and Science, Kozhikode.

Has signed a letter of collaboration/MoU on 05.06.2022.

This Collaboration is for conducting the program entitled:

National Seminar on New horizons in life Sciences

on 12.09.2022 with 15 number of participants.

Principal

GEMS Arts and Science College



Dr. T.K. MAQBOOL  
PRINCIPAL

JDT Islam College of Arts & Science  
Vellimadukunnu, Calicut - 673 012

Dr. NAVEEN MOHAN  
PRINCIPAL  
GEMS ARTS AND SCIENCE COLLEGE  
KADUNGAPURAM (PO), RAMAPURAM  
MALAPPURAM DT., KERALA-679 321



# **PROGRAM REPORT**

**NATIONAL SEMINAR ON NEW HORIZONS IN LIFE SCIENCES (NHLS-2022)**

**12.09.2022**

The student exchange program took place as part of the linkage signed between our college, JDT ISLAM College of Arts and Science, and the host institution organizing the National Seminar on New Horizons in Life Sciences (NHLS-2022). The program aimed to provide students with an opportunity to broaden their knowledge and engage in discussions about the latest advancements in the field of life sciences.

Prior to the student exchange program, several preparatory steps were taken. Selection of Participants: A group of students with a keen interest in life sciences were selected to represent our college at the NHLS-2022 seminar. These students were chosen based on their academic performance and passion for the subject. Orientation Session: An orientation session was conducted to familiarize the selected students with the objectives of the seminar, the schedule, and the expectations during the exchange program. Research and Presentation Preparation: Students were encouraged to conduct research on the seminar's theme and prepare presentations to showcase their knowledge and findings.

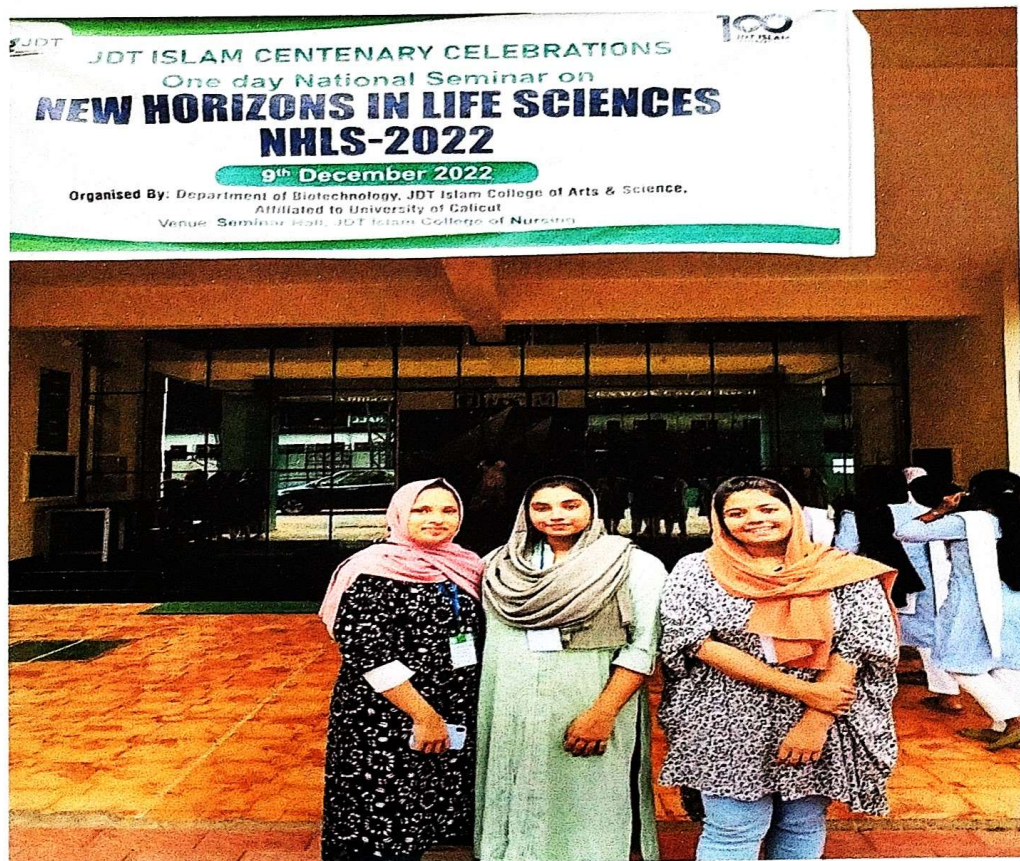
On the day of the seminar, our group of students arrived at the venue and completed the registration process. They were provided with identification badges and conference materials. The seminar began with plenary sessions featuring renowned speakers and experts in the field of life sciences. These sessions provided insights into the latest research, emerging trends, and advancements in various sub-disciplines of life sciences. Throughout the seminar, our students had ample networking opportunities. They interacted with students, faculty, and professionals from other institutions, fostering valuable connections and exchange of ideas. The student exchange program also included cultural activities, where participants from different colleges and regions had the chance to share their cultural heritage through performances, exhibitions, and interactive sessions. The student exchange program at the National Seminar on New Horizons in Life Sciences (NHLS-2022) proved to be a highly enriching experience for our students. They gained valuable insights into the latest developments in the field of life sciences, interacted with experts, and built connections with peers from other institutions. The program not only enhanced their subject knowledge but also provided them with a broader perspective on the advancements and challenges in the field. We express our gratitude to both our college and the host institution for making this student exchange program possible and look forward to future collaborations.




**Dr. NAVEEN MOHAN**  
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Photographs



  
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