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DZ 517770

MEMORANDUM OF UNDERSTANDING ON ACADEMY-INDUSTRY COOPERATION
BETWEEN
SREE NARAYANA COLLEGE CHENGANNUR
And
AGRO BIO ENERGY INDUSTRIES
Kollakadavu Industrial Estate, Mavelikara, Kerala 690108

Preamble

This Memorandum of Understanding ("MoU") made on 31/03/2023 between SN College Chengannur (herein referred to as "SNC") affiliated to the University of Kerala and Agro Bio Energy Industries Kollakadavu Industrial Estate, Mavelikara by mutual consent. The SNC and AGRO BIO ENERGY INDUSTRIES will be collectively referred to as the "Parties" herein after.

Objectives

1. The purpose of this MoU is to develop academic and industrial collaboration and to promote mutual understanding between the two Parties.
2. Each Party agrees to develop collaborative activities in the areas of mutual interest, on a basis of equality and reciprocity.
3. Agro bio energy industries shall organize awareness programmes on the advantages of bio energy for students and faculties. As part of the programme demonstration of biogas plant will be done at SNC.

No. 35215
31/3/2023

Rs. 100.
Principal
Sree Narayana College
Nechuvaram Cook Pn, Chengannur



4. The development and implementation of specific activities based on this MoU 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.
5. The use of logo/name/other party's IP for advertisement/associated publicity will be done only after a prior written mutual approval.
6. This Agreement places no financial obligations or supplementary commitments on either funding Party.
7. This MoU is valid for a period of one year from the date of signing by the authorized signatories of each party. This may only be amended or modified by a written agreement signed by the representatives of each Party.
8. Each party shall make a review at least one month before the termination of the MoU which may be confirmed, if two parties wish so.
9. This MoU may, at any time during its period of validity, be terminated by one of the parties only with a prior written notice.



PRINCIPAL

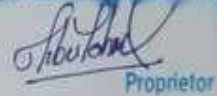
Signed for and on behalf of
Sree Narayana College Chengannur



Witness 1



For Agro Bio Energy Industries


Proprietor

Signed for and on behalf of
Agro Bio Energy Industries



Witness 2



AGRO BIOENERGY INDUSTRIES MAVELLIKARA ACTIVITY REPORT

Date: 13/02/2023

The biogas servicing and demonstration class was organized with the aim of promoting sustainable energy solutions and educating participants about the benefits of biogas technology in maintaining environmental sustainability. The event was attended by students, faculty members, and staff from SN College Chengannur, along with representatives from Aero bioenergy Industries.

The session began with a welcome address by Dr.Anju K.S, Assistant Professor, highlighting the importance of adopting eco-friendly energy sources and the role of biogas in reducing carbon footprints. A detailed presentation was given on the principles of biogas production, including feedstock selection, anaerobic digestion process, and biogas utilization. A practical demonstration of biogas production and utilization was conducted, showcasing the entire process from feedstock input to biogas output and its conversion into energy for cooking and other purposes. Experts from Aero bioenergy Industries provided technical insights into biogas plant design, maintenance, troubleshooting, and safety measures to ensure optimal performance and longevity of biogas systems. Dr.Smitha Sasidharan gave a vote of thanks for the function.

The biogas servicing and demonstration class by Aerobioenergy Industries at SN College Chengannur provided valuable insights into sustainable energy solutions, emphasizing the significance of biogas technology in achieving green protocol objectives. The event fostered learning, collaboration, and awareness among participants, contributing to the promotion of eco-friendly practices and environmental conservation.



No.	Name of the Student	Class & Department	Signature
1	Rithu.T	III rd B.Com	
2	Adithya kishor k	I st BA Eco	
3	Aisha.V	I st BA Eco	
4	Anamika.D	I st BA Eco	
5	Madhuvima.S	I st BA Eco	
6	Reshmi.L	I st BA Eco	
7	sarudev.s	I st BA Eco	
8	anjaly	I st BA Eco	
9	Lakshisha.k	I st BA Eco	
10	Aneesh.R	I st BA Eco	
11	Anandhan.V.R	I st BA Eco	
12	Aswathy.S	I st Msc. chemistry	
13	Akhila.A.U	I st Msc. chemistry	
14	Reshmi.C	I st Msc. chemistry	
15	Athulya.M.B	I st B.Com	
16	MELHA.P.S	I st Msc. CHEMISTRY	
17	Sreelekshmi Saji	I st Msc Chemistry	
18	VARSHA PRASANNA	I st Msc Chemistry	
19	Arjyalakshmi.G	I st Msc Chemistry	
20	Abhinand.S	I st Msc chemistry	
21	Danish.v.s	I st Msc chemistry	
22	Nandini.K.S.	I nd B.com	
23	Thrishna.T	I nd B.com	
24	Gowri Prasad	I nd Msc chemistry	
25	Sreelekshmi.M.S	I nd Msc chemistry	

25	Anagha Jyothi	BSc Chemistry	100
26	Aanya P	"	Aanya P
27	Sana J Sunny	"	Sana
28	Sona V	"	Sona
29	Akhila L	"	Akhila
30	Varsha Prasanna	MSc Chemistry	Varsha
31	Sree Lekshmi Saji	"	Sree L
32	Abhirami	"	Abhirami
33	Anantha Krishnan	BSc Chemistry	Anantha
34	Sona S	MSc Chemistry	Sona
35	Lekshmi M	"	Lekshmi
36	Jobin M.R	"	Jobin
37	Aayalakshmi G	"	Aayalakshmi
38	Navaya Rajan	BCom	Navaya
39	Aparthika S Sajeev	"	Aparthika
40	LEKSHMI G	"	Lekshmi
41	Megha Musali	"	Megha
42	Aditya Krishnan	"	Aditya
43	Anagha V S	"	Anagha
44	Nandana S	"	Nandana
45	NANDINI K.S	"	Nandini
46	Bhadra B	"	Bhadra
47	Aparna R	"	Aparna
48	Athulya L	"	Athulya
49	Noora Fathima T	"	Noora
50	Thrishna J	"	Thrishna
51	Anarkha V Pillai	"	Anarkha
52	Shiney Y	"	Shiney
53	Bhagya Vijayan	MSc Physics	Bhagya
54	Meenu B S	"	Meenu
55	Shilpa Vijayan	"	Shilpa
56	Jesmi S R	"	Jesmi
57	Deenu Manu	"	Deenu
58		"	

PRINCIPAL
SREE NARAYANA COLLEGE
CHENGANNUR

