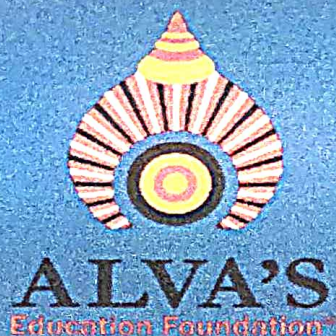




ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

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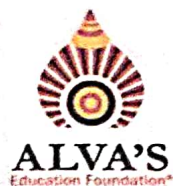
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DEPARTMENT OF AGRICULTURE ENGINEERING

ACTIVITY REPORT 2022-23



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2	Geo tagged photos	1-2
3	Outcome	3-4

Annexure

Department of Agriculture Engineering

MOU Report between Buhler India Private Limited, Bangalore and Alva's Institute of Engineering & Technology, Mijar

Objectives

To give exposure to food processing industry and organize various events in favor of students between MOU partners.

Report with geo tagged photos





Outcome of the event

The Department of Agriculture Engineering and Buhler India Company made a MOU signing in Alva's Institute of Engineering & Technology, Mijar on 31/7/2023.

ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

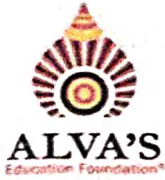
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The MOU was made in presence of Mr. Prashanth Gokhale, Managing Director, Mr. Venkatesh and Mr. Ravindra from Buhler India Private Limited, Bangalore and also on behalf of AIET, Mr. Vivek alva, Managing trustee, Dr. Shashikumar, Head, Department of Agriculture Engineering, Dr. Satyanarayana, Head, Department of Mechanical Engineering were being a part of it.

The main highlights of this MOU are mentioned below.

Cooperation

The collaborative activities and services for the benefit of students shall include,

a. Services to be rendered by AIET include:

- i. Provide publicity among students of AIET regarding the training and certification courses offered by BUHLER INDIA on Rice milling technology
- ii. Arrange technical talks, workshops for students to undergo rice milling technologies related training by BUHLER INDIA.
- iii. Provide platforms for BUHLER INDIA to interact with AIET student community regarding advanced food processing technologies during AIET Tech Fest and other collegiate events.
- iv. Encourage faculty members to seek services of BUHLER INDIA for their research requirements pertaining to food processing.

b. Services to be rendered by BUHLER INDIA include:

- i. Depute personnel as resource persons to engage in technical talks, workshops on rice milling technologies for students of AIET.
- ii. Provide technical assistance in academic projects of students from AIET.
- iii. Facilitate industrial visits and training for students and faculty members of AIET.
- iv. Depute resource persons to engage in classroom teaching for students of AIET on topics related to rice milling technologies.
- v. Extend technical guidance to students pursuing projects / research by students



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Resources

The partners will endeavor to have final approval and secure resources necessary to fulfill their individual contributions at the start of the planning for the collaborative activities.

a. AIET agrees to provide the following financial, material and labour resources like;

i. Honorarium and allowances in accordance to the norms of the institution (AIET) will be provided to the resource persons engaging in technical talks, workshops, training and classroom teaching at AIET campus.

ii. Arrangements to display promotional materials of BUHLER INDIA in AIET campus during Tech Fest and other college events.

b. BUHLER INDIA agrees to provide the following financial, material and labour resources like.

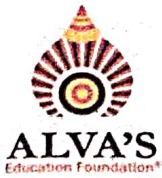
i. BUHLER INDIA will depute resource person to engage in training, workshops, and classroom teaching of food processing technologies for students of AIET.

ii. BUHLER INDIA permit industrial visits for students and faculty of AIET at mutually agreed upon schedule.

iii. BUHLER INDIA will provide concessions for AIET students and faculty seeking food processing technology related services, for their academic purposes only, in accordance to the norms of BUHLER INDIA.

Either Buhler India or AIET agreed for the above mentioned rules and regulations and also those things to be implemented in their industry and also AIET with effective from today onwards.

At the end of the MOU signing, Managing Director of Buhler India was given a positive response about the institution and at the same time various activities to be organized between the partners were discussed and finalized.



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Annexure – Original copy of

- **Permission/Request Letter - Principal/ IQAC Chairman**
- **Letter/mail correspondence with resource person –**
 - Request and Acceptance letter/mail
- **Students/faculty attendance details with signature**
- **Registration details**
- **Brochure**
- **if any**



ALVA'S
Education Foundation

ALVA'S

INSTITUTE OF ENGINEERING & TECHNOLOGY
SHOBHAVANA CAMPUS, MIAR-574 225

MEMORANDUM OF UNDERSTANDING (MOU)



ALVA'S
Education Foundation
DEPARTMENT OF
AGRICULTURE ENGINEERING



BUHLER

BUHLER INDIA PRIVATE
LIMITED COMPANY

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Ph: 08258-262725; Mob: 722262724, 7026262725, mail: principalaiet08@gmail.com



Department of Agriculture Engineering

To

Date -29/07/2023

IQAC Chairman

AIET, Mijar

Respected Sir

Sub: Requesting to permit for organizing a MOU ceremony with
Buhler India Pvt. Ltd. Bangalore -reg.

We are happy to inform you that Department of Agriculture Engineering organizing a MOU ceremony with Buhler India Pvt. Ltd. on 31/7/2023 in our campus. The details are mentioned below, kindly request you do the needful.

Resource person details

Name: Mr. Prashanth Gokhale

Designation: Managing director

Organization details: Buhler India Pvt. Ltd, Bangalore

Name: Mr. Venkatesh

Designation: HR

Organization details: Buhler India Pvt. Ltd, Bangalore

Name: Mr. R A Ravindra

Designation: HRACDMY

Organization details: Buhler India Pvt. Ltd, Bangalore

Venue: Managing Trustee office

Date/month/year: 31/07/2023

Timings: 11 AM to 2:00 PM

PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K.



!!Request to Arrange MOU Signing at the Campus!!

SRINIVASA C <srinivasa@aiet.org.in>

Tue, Jun 6, 2023 at 12:54 PM

To: "R A Ravindra, HRACDMY, BBAN" <ravindra.anandmurthy@buhlergroup.com>

Cc: mckswamy <mckswamy@aiet.org.in>, Alvas Institute Of Engineering & Technology Agriculture Dept <aietag08@aiet.org.in>

Dear sir,

Greetings of the day!!

I hope this email finds you well. Further to our telephonic discussion regarding the signing of a Memorandum of Understanding (MOU) between our two entities. We are excited about the potential collaboration and would like to formalize our partnership through this agreement.

We believe that conducting the MOU signing at our campus would provide an excellent opportunity for both parties to meet in person, tour our facilities, and engage in productive discussions. It would also allow us to showcase our institution and the resources available to support the objectives outlined in the MOU.

Could you please provide us with a travel itinerary for your team members who will be visiting our campus for the MOU signing.

Additionally, we would also like to know if your team will require any specific accommodations or transportation arrangements during their visit. This information will help us to make the necessary arrangements to ensure a comfortable and productive visit.

--

Thank you & regards

Srinivasa c.s

Assistant Professor/Placement lead

Dept. of Mechanical Engineering

Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar

Moodbidri, Dakshina Kannada

Pin-574225

Mobile: 7411157650/7975223865

Email: srinivasa.mech@gmail.com

www.aiet.org.in

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Re: !!Request to Arrange MOU Signing at the Campus!!

SRINIVASA C <srinivasa@aiet.org.in>

Sat, Jul 22, 2023 at 10:32 AM

To: "R A Ravindra, HRACDMY, BBAN" <ravindra.anandmurthy@buhlergroup.com>

Cc: "A V Venkatesh Kumar, HR, BBAN" <venkatesh.kumar@buhlergroup.com>, mckswamy <mckswamy@aiet.org.in>,
Alvas Institute Of Engineering & Technology Agriculture Dept <aietag08@aiet.org.in>, vivek_alva@alvas.org, Sushanth

Anil Lobo <lobosushanth8@aiet.org.in>, "Dr. Satyanarayan" <satyaa.aiet@aiet.org.in>

Dear sir,
Greetings of the day!!

kindly find the below agenda on 31st July 2023.

AGENDA

Sl.No	Time	Particulars
1	10:00 am to 10:30 am	Arrival to Cottage and Break Fast
2	10:30 am to 11:00 am	Meeting with Management Trustee
3	11:00 am to 11:30 am	MoU Exchange and Interaction with Principal and HOD's
4	11:30 am to 11:45 am	Tea Break
5	11:45am to 12:45 pm	Interaction with Agriculture and Mechanical Engineering Students
6	12:45pm to 01:30 pm	Campus Tour
7	01:30pm to 02:30 pm	Lunch
	02:30pm to 02:45 pm	Concluding Remarks

Thank you and Regards,

SRINIVASA C S

On Fri, Jul 21, 2023 at 5:26 PM R A Ravindra, HRACDMY, BBAN <ravindra.anandmurthy@buhlergroup.com> wrote:

Dear Sir,

With reference to our discussion, 31st July is OK for us to visit your institute.

Request you to share the program agenda for 31st so that we can make necessary travel arrangements.

With regards

Ravindra R A

From: SRINIVASA C <srinivasa@aiet.org.in>

Sent: Friday, June 23, 2023 11:58 AM

To: R A Ravindra, HRACDMY, BBAN <ravindra.anandmurthy@buhlergroup.com>

Cc: A V Venkatesh Kumar, HR, BBAN <venkatesh.kumar@buhlergroup.com>; mckswamy <mckswamy@aiet.org.in>

Subject: !!Request to Arrange MOU Signing at the Campus!!

Dear sir,

Greetings of the day!!

An MoU between our esteemed company and educational institutions can create a valuable partnership that will directly impact the learning and career prospects of students. Here are some ways in which this collaboration can benefit students:

Access to Industry Expertise: By signing an MoU, students will have the opportunity to tap into the vast knowledge and expertise of professionals working in the agriculture processing machine manufacturing industry. This can include workshops, seminars, and guest lectures conducted by industry experts who can provide insights into the latest trends, technologies, and practices.

Practical Training and Internship Opportunities: The MoU can facilitate practical training and internship programs for students, allowing them to gain hands-on experience in the manufacturing, operation, and maintenance of agriculture processing machines. This exposure to real-world scenarios will enhance their technical skills and employability.

Research and Development Collaborations: The collaboration can foster research and development projects between the company and educational institutions. Students can actively participate in such initiatives, working alongside researchers and engineers to develop innovative solutions in the field of agriculture processing machinery. This practical involvement in R&D activities will cultivate critical thinking, problem-solving abilities, and entrepreneurial mindset among students.

By establishing an MoU between Bhuler and AIET, we can bridge the gap between academia and industry, enabling a seamless transition for students into the professional world. This collaboration will create a win-win situation, where students benefit from exposure to real-world applications while the company gains access to a pool of talented and well-prepared individuals.

We believe that by nurturing the talent and potential of students, we can collectively contribute to the growth and development of the agriculture processing machine manufacturing industry.

We have requested you to provide scheduled for the MOU signing ceremony to take place on. We have meticulously planned an engaging and memorable program for the occasion, including speeches by key representatives, and the formal signing of the MoU.

Your presence at this event would be of immense significance, and we would be honored if you could attend and participate in the signing ceremony. Please confirm your schedule so that we can make the necessary arrangements for your visit.

Thank you for considering this proposal. We eagerly await your response and the opportunity to explore this partnership further.

Thank you & regards

Srinivasa c.s

Assistant Professor/Placement lead

Dept. of Mechanical Engineering

Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar

Moodbidri, Dakshina Kannada

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Thank you & regards

Srinivasa c.s

Assistant Professor/Placement lead

Dept. of Mechanical Engineering

Alva's Institute of Engineering & Technology

Shobhavana Campus, Mijar

Moodbidri, Dakshina Kannada

Pin-574225

Mobile: 7411157650/7975223865

Email: srinivasa.mech@gmail.com

www.aiet.org.in

Internal Quality Assurance Cell (IQAC)

Department of Agriculture Engineering

MOU activities Report

Academic Year 2022 - 23

Report of August

Sl.	Name of the organisation	Organisation Details	Date of MOU	Activities/outcome	Duration
1	BUHLER INDIA PVT. LTD	Attibele, Bangalore-562107	31/7/2023	Planned to send industrial visit, internship, faculty training and technical talk	5 years

[Signature]
HOD

H.O.D.

Dept. of Agricultural Engineering

Alva's Institute of Engg. & Technology

Mijar, Moodbidri - 574225

[Signature]
IQAC Coordinator

[Signature]
IQAC Chairman

PRINCIPAL

Alva's Institute of Engg. & Technology

Mijar, Moodbidri - 574 225, DK