

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavan Campus, Mijar, Moodbidri - 574225

(Affiliated to Visvesvaraya Technological University, Belagavi)

Approved by AICTE, New Delhi & Recognized by Government of Karnataka)



ALVA'S
Education Foundation®

A Report on Activities Under MOU at AGRIMA ROOF AND FAÇADE SYSTEMS, BANGALORE



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This MEMORANDUM OF UNDERSTANDING , hereinafter referred to as the "AGREEMENT" made at AIET on 14/03/2019.

BETWEEN:

AGRIMA ROOF & FACADES SYSTEMS

A company registered under the Companies Act 1956, represented by its Director (hereinafter referred to as the Company and which term shall include its administrators, executors and any other as it deems fit) on ONE PART

AND

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, the College being affiliated to Visvesvaraya Technological University, situated at Moodbidri, hereinafter referred to as the College and which term shall include its administrators, executors and any other as it deems fit) on the OTHER PART.

WHEREAS:

1. The Company is a pioneer in Civil Centric Works and has gained substantial experience in the field and is desirous of igniting the students' enthusiasm and also make them employable in the said field.
2. The College has requested the Company to grant the benefit of their vast knowledge and experience in the field of Civil Engineering which will help their students in their future endeavour.
3. The Company, at the request of the College has proposed to set up an Incubation Centre in the premises of the College for the benefit of the students of the College.
4. The parties have after some negotiations proposed to enter into an Agreement for the transfer of or availability of the know how acquired by the Company.

NOW IT IS AGREED BETWEEN THE PARTIES HERETO AS FOLLOWS;

1. The Company will mentor the students of the College from start and help them bring out their ideas and put them into feasible projects.
2. The Company shall advise the College and render all help in setting up an Incubation Centre and shall provide a design thereof and shall also advise as to the type and specifications of the machinery and equipment required for carrying out research ideas, innovations, etc., into viable projects.
3. The Company will provide the necessary knowledge, expertise and guidance to the students for their ideas to be put into workable projects.
4. The Company shall provide the students a detailed working plan for each idea, innovation, etc., which shall be strictly followed by the students and any deviation from the said plan shall be reported immediately.
5. The Company declares that they will share processes or methods or working relating to the concerned projects, which would otherwise not be available to the public at larger scale.
6. The Company further declares that they have acquired technical knowledge and information as to the data and specifications and all information appertaining to the processing which can be transferred to the College to enable the students adopt these methods to achieve a standard and quality of the results desired to carry it forward.
7. The Company shall act as a hub for research, innovation, business strategy in the field of Civil Engineering and encourage students of the College to experiment with new ideas in the field.
8. The College agrees to make available the services of their technical assistants and also provide financial assistance whenever required.
9. The College agrees to share with the Company, any additional knowledge that may be acquired by the students during the course of the research.
10. Any new idea, process or anything innovative may be patented by the College making the Company as a Co-inventor or joint inventor at the expense of the College.

11. The services of the Company are free and shall have no consideration attached to it, hence the Agreement need not be registered.
12. This Agreement shall remain in force for a period of 3 years from the date hereof.
13. The College shall not be entitled to assign the benefits or rights under the Agreement or give such benefits or rights on license basis to anybody else.
14. The College shall also not misuse the knowledge, processes, procedures given by the Company for any financial gain.

For AGRIMA ROOF AND FAÇADE SYSTEMS



Mr. Govind Ramesh
Director

Place: MOODBIDRI

Date: 14/03/2019

For AIET



Dr. Peter Fernandes
PRINCIPAL
Ave's Institute of Engg. & Technology,
Majar, MOODBIDRI - 574 225, D.K.



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Activity Report

on

BUILD ON EVENT

ALVA' S INSTITUTE OF ENGINEERING & TECHNOLOGY

&

AGRIMA ROOF AND FAÇADE SYSTEMS, BANGALORE

AGRIMA ROOF AND FAÇADE SYSTEMS:

Introduction:

AGRIMA ROOF AND FAÇADE SYSTEMS was setup in the year 2012 and took an initiation of Sustainable building materials in construction and The company has executed Export projects at Maldives and Bangladesh. Agrima compliments its strength with reputed global companies like Kalzip, Novum, Palram etc., enhancing the capabilities and competence. AGRIMA also promotes Terrace gardening in urban areas wherein we involve in provision of infrastructure for GREEN HOUSES and GARDEN GAZEBOs along with Palram, Israel. The Green Houses and Garden Gazebo's which are made of PALRAM POLYCARBONATE are being used world wide since they are multi functional and efficient. And these products were launched in INDIA on 26th January 2018 at Lalbagh Botanical Garden, Bengaluru by AGRIMA ROOF AND FACADE SYSTEMS. The Polycarbonate used in these structures are virtually unbreakable, high-impact resistant and flexible. The panels do not discolor, fracture or shatter and maintain their integrity and withstand extreme weather conditions for many years of use.



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY (AIET)

Introduction:

Alva's Institute of Engineering & Technology (AIET) is a premier Engineering Institute of Alva's Education Foundation established in the year 2008. AIET is strategically located adjacent to Moodbidri -Mangalore National Highway, which is 24 Kms from Mangalore International Airport. It has a lush green campus spread over 30 acres; a part of ALVA'S-SHOBHAVANA, 144 acres spread on a famous herbal garden with more than two thousand variety of herbal plants.

To set up a centre for excellence by offering world class technical education and research opportunities of very high standards and making our students technologically the best and ethically strong.

Department of Civil Engineering

The Bachelor's degree in Civil Engineering in AIET was started in the academic year 2009 - 10 with an intake of 60 students. The department offers a full time B.E degree course in Civil Engineering. Our department organizes seminars, workshops & Industrial visits for the benefit of students and faculty which would bring exposure of the recent trend in civil engineering. Students involve in the consultancy projects obtained through various govt. and non-govt. agencies. The infrastructure available in the department facilitates students to develop their skill and knowledge within the framework of curriculum prescribed by the Visvesvaraya Technological University.

"BUILD ON" Event conducted for Pre final Year and Final Year Civil Engineering students at AIET campus.

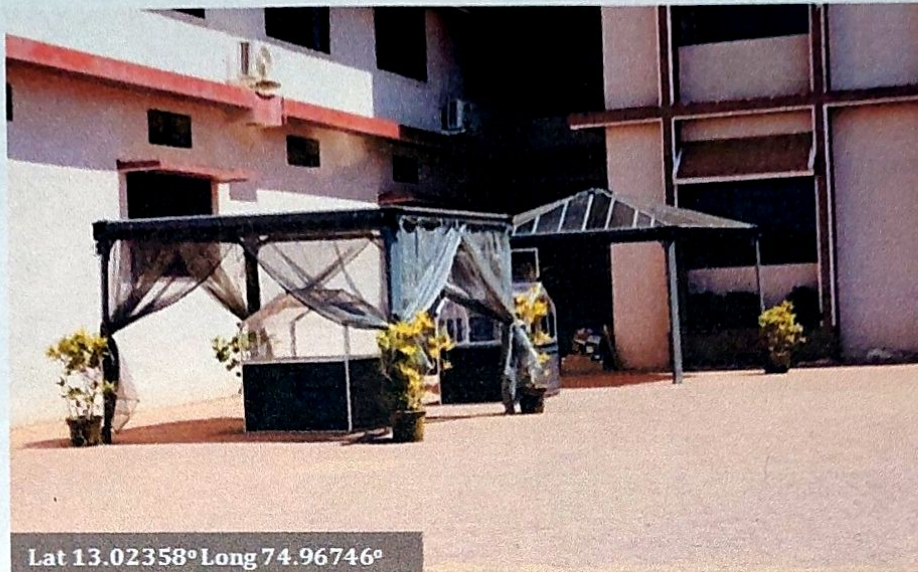
A "BUILD ON" Event was conducted for Pre final Year and Final Year Civil Engineering students at AIET campus on 27th & 28th of April 2019. The main objective of the event was to give practical exposure of steel structures to students. Students by themselves built the gazebos and Greenhouses under the supervision of Engineers from Agrimia Roof and Façade Systems, Bangalore.



Students building gazebos



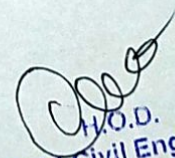
Students building greenhouses



Students built gazebos



Students built greenhouse


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DEPARTMENT OF CIVIL ENGINEERING

Build on - Event conducted by Agrima Roof and Façade Systems, Bangalore

2018-19

Registered Student List

Final Year

SL. NO.	USN	NAME OF THE STUDENTS
1	4AL11CV051	ABHISHEK S SHETTY
2	4AL12CV027	GOUTHAM DEV
3	4AL13CV013	AMARNATH V A
4	4AL13CV052	MANSOOR AHMED
5	4AL13CV070	RAFEEQ
6	4AL13CV108	VIKAS G R
7	4AL13CV120	MUTHUM SUSHMITHA DEVI
8	4AL14CV003	ABDUL RAFAB
9	4AL14CV005	AISHWARYA V
10	4AL14CV006	AKARSH PONAPPA
11	4AL14CV007	AKSHATHA K
12	4AL14CV009	ALLWYN ELISH
13	4AL14CV011	AMUL BAKKA
14	4AL14CV012	ANANTH KUMAR S
15	4AL14CV014	ANOOP A
16	4AL14CV019	B VIDHYADAR RAO
17	4AL14CV022	BEERAPPA
18	4AL14CV023	CHETHAN G T
19	4AL14CV025	DARSHAN GOWDA
20	4AL14CV032	GURURAJ PATIL
21	4AL14CV033	HAJARESHAB HARANI
22	4AL14CV036	HEIGRUJAM JAYARANI
23	4AL14CV040	KARTHIK
24	4AL14CV041	KIRAN B SHRIWALKER
25	4AL14CV043	KRISHNA
26	4AL14CV044	LINGARAJA HEBBALI
27	4AL14CV047	MANISH R SHETTY
28	4AL14CV048	MUHAMMED FARAZ
29	4AL14CV049	MUHAMMED RIZWAN
30	4AL14CV051	MAHAN M S
31	4AL14CV054	NAGPRASAD R
32	4AL14CV055	NAYANA K
33	4AL14CV056	NIDHISREE
34	4AL14CV057	PARASURAM S
35	4AL14CV058	POLEM



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DEPARTMENT OF CIVIL ENGINEERING

36	4AL14CV059	POORNIMA
37	4AL14CV060	PRAJNA
38	4AL14CV064	PRASANTH
39	4AL14CV065	PRATHIBA
40	4AL14CV066	PRAVEEN R
41	4AL14CV401	HARIPRASAD PAI
42	4AL14CV067	PRIYA PRADEEP RANE
43	4AL14CV070	RAHUL M R
44	4AL14CV073	RAKESH S
45	4AL14CV074	RASHMITH R SUVARNA
46	4AL14CV075	RASINA K V
47	4AL14CV076	RATAN LAXMAN JONGANAVAR
48	4AL14CV077	RAVI SHANKAR B
49	4AL14CV078	SABAREDDY
50	4AL14CV082	SANGAMESH
51	4AL14CV083	SANJAYKUMAR NATIKAR
52	4AL14CV085	SANTOSH H
53	4AL14CV087	SHILPA GS
54	4AL14CV091	SHRUTHI S N
55	4AL14CV092	SNEHA GEORGE
56	4AL14CV093	SOWMYASHREE D
57	4AL14CV095	SREENATH REDDY
58	4AL14CV096	SHRIKANT SANGANNA TALAVAR
59	4AL14CV101	SUSHMA KRISHNASA RAIBAGI
60	4AL14CV102	TANUJA K L
61	4AL14CV104	VARSHA RAMA GUNAGI
62	4AL14CV105	VARUNA B H
63	4AL14CV110	YENGKHOM MILANKUMAR SING
64	4AL15CV403	MADHURI YARAGANAVI
65	4AL15CV404	MOHAMMAD SAHUL HAMMED
66	4AL15CV405	MUTTURAJ L ANNIGERI
67	4AL15CV406	NALINA M E
68	4AL15CV409	RAJASHEKHARA H
69	4AL15CV411	RAJESH R N
70	4AL15CV412	RAJU LAMANI
71	4AL15CV413	ROHITH S K
72	4AL15CV418	VENKATESH C S
73	4AL15CV419	VISHWA R



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DEPARTMENT OF CIVIL ENGINEERING

Pre Final Year

SL. NO.	USN	NAME OF THE STUDENTS
1	4AL14CV013	ANNAPPA P SANI
2	4AL14CV035	HARSHITH.H.J
3	4AL14CV045	M D KEERTHI
4	4AL14CV046	MALLIKARJUNA
5	4AL14CV111	VARSHA B M
6	4AL14CV112	RAGHAVENDRA G R
7	4AL15CV003	ABHILASH N M
8	4AL15CV004	ADARSHA A
9	4AL15CV007	AKHILA E
10	4AL15CV008	AKSHATHA M CHAVAN
11	4AL15CV012	ANAND P R
12	4AL15CV013	ANANYA M H
13	4AL15CV016	ANUSREE K PRADEEP
14	4AL15CV018	ARUNKUMAR A BADMAL
15	4AL15CV019	ASHRAYA SHETTY
16	4AL15CV020	ASHWATHA NARAYANA M K
17	4AL15CV021	ATHIRA SURENDRAN
18	4AL15CV026	BHUPATHI L
19	4AL15CV027	CHAITANYA B S
20	4AL15CV028	CHANNANASAPPA S MAKANUR
21	4AL15CV033	GURU PRASAD M
22	4AL15CV037	JAGADEESH KRISHNA JOGI
23	4AL15CV038	JAGADEESHA
24	4AL15CV039	JYOTHI S
25	4AL15CV041	KARIGOWDA
26	4AL15CV042	KARTHIK N S
27	4AL15CV046	LEISHEMBA SOIBAM
28	4AL15CV047	MADHU BHAJANTRI
29	4AL15CV053	MANJULA PARAPPA KURBET
30	4AL15CV054	MANJUNATH M
31	4AL15CV055	MANJUNATHA K S
32	4AL15CV056	MANOJ KUMAR H M
33	4AL15CV057	MANU P
34	4AL15CV058	MEGHANA C G
35	4AL15CV060	MOHANKUMAR SHIVAPPA PUJAR
36	4AL15CV063	NILAKANTA YUMNAM
37	4AL15CV070	PRIYANKA M
38	4AL15CV071	RAGAVENDRA G M
39	4AL15CV072	RAGHAVENDRA N B
40	4AL15CV074	RAHIL IBRAHIM
41	4AL15CV077	RAKSHITH GOWDA N
42	4AL15CV078	RAMESH



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43	4AL15CV081	ROHITH B
44	4AL15CV082	SACHIN
45	4AL15CV098	SHREEKANTHA P
46	4AL15CV099	SOIBAM PRITAMJIT SINGH
47	4AL15CV101	UMARFARUKH LADAKHAN
48	4AL15CV105	VISHNU H J
49	4AL15CV106	VISHWANATH OKRAM
50	4AL15CV107	WILLIAM SAMUKCHAM
51	4AL16CV401	AKSHAY BN
52	4AL16CV402	ANANDARAMU
53	4AL16CV407	IRANNA M MUDUR
54	4AL16CV408	JAGANNATH P
55	4AL16CV417	RAVIKUMAR PATIL
56	4AL16CV419	ROOPA T


(Event co-ordinator) 22/04/19


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