

**MEMORANDUM OF UNDERSTANDING
(MoU)**

BETWEEN

**Jagan Nath University
Faculty of Architecture & Planning
Sitapura, Jaipur**

&

**Descom Building Projects LLP
Jaipur**

(2019-20)



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Rectified
Jagan Nath University, Jaipur

DESCOM BUILDING PROJECTS LLP

email ID : 33sushil@gmail.com

MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 4th day of August Two Thousand Nineteen, by and between

Jagannath University, IP-2&3, Opp Chokhi Dhani, Phase IV, Sitapura Industrial Area, Jaipur- 302022 (hereinafter referred as '**First Party**'), the University with expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

AND

Descom Building Projects LLP, Jaipur (hereinafter referred to as "**Second Party**", the organisation with expression, unless excluded by or repugnant to the subject or context shall include its successors - in-office, administrators and assigns).

(First Party and Second Party are hereinafter jointly referred to as 'Parties' and individually as 'Party')

WHEREAS:

- A. First Party is a Higher Educational Institution named: Jagannath university
- B. First Party & Second Party believe that collaboration and co-operation between themselves will promote more effective use of each of their resources, and provide each of them with enhanced opportunities.
- C. The Parties intent to cooperate and focus their efforts on cooperation within area of Skill Based Training, Education and Research.
- D. Both Parties, being legal entities in themselves desire to sign this MoU for advancing their mutual interests.
- E. **Descom Building Projects**, the second party, is a leading service provider of architecture design services.
- F. The First Party will admit the student to **B. Architecture Program**, this is a five

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years course which makes a student a qualified Architect. The Course structure will be as approved by the Academic Council of the University time to time. The Examination and evaluation shall be held as per the University Regulations.

G. This MoU will be effective from the academic year 2019-2020.

NOW THEREFORE, IN CONSIDERATION OF THE MUTUAL PROMISES SET FORTH IN THIS MOU, THE PARTIES HERE TO AGREE AS FOLLOWS:

CLAUSE 1

CO-OPERATION

- 1.1 Both Parties are united by common interests and objectives, and they shall establish channels of communication and co-operation that will promote and advance their respective operations within the University and its related wings. The Parties shall keep each other informed of potential opportunities and shall share all information that may be relevant to secure additional opportunities for one another.
- 1.2 First Party and Second Party co-operation will facilitate effective utilization of the intellectual capabilities of the faculty of First Party providing significant inputs to them in developing suitable teaching / training systems, keeping in mind the needs of the industry, the Second Party.
- 1.3 The general terms of co-operation shall be governed by this MOU. The Parties shall cooperate with each other and shall, as promptly as is reasonably practical, enter into all relevant agreements, deeds and documents (the 'Definitive Documents') as may be required to give effect to the actions contemplated in terms of this MOU. The term of Definitive Documents shall be mutually decided between the Parties. Along with the Definitive Documents, this MOU shall represent the entire understanding as to the subject matter hereof and shall supersede any prior understanding between the Parties on the subject matter hereof.

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CLAUSE 2 SCOPE OF THE MoU

- 2.1 The budding graduates from the University could play a key role in technological up-gradation, innovation and competitiveness of an industry. Both parties believe that close co-operation between the two would be of major benefit to the student community to enhance their skills and knowledge.
- 2.2 **Curriculum Design:** Second Party will give valuable inputs to the First Party in teaching / training methodology and suitably customize the curriculum to prepare student for model making techniques, new innovations in materials and new construction techniques.
- 2.3 **Practical Training & Site Visits:** The onsite interaction will give an insight in to the latest developments in material and technology; the Second Party to permit the Faculty and Students of the First Party to visit its group companies and also involve in Practical Training Programs for the First Party. The practical training and exposure provided to students and faculty through this association will build confidence and prepare the students to have a smooth transition from academic to working career. The Second Party will provide its Workshops / guest lectures.
- 2.4 **Skill Development Programs:** Second Party to train the students of First Party on the emerging technologies in order to bridge the skill gap between the paper architecture and creativity. So that a student can create its imagination into 3 dimensional space.
- 2.5 **Guest Lectures:** Second Party to extend the necessary support to deliver guest lectures to the students of the First Party on the technology trends and in house requirements.
- 2.6 **Faculty Development Programs:** Second Party to train the Faculties of First Party for imparting training as per the latest innovations in material and technology.

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- 2.7 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein.
- 2.8 The Financial arrangements will be made between the Parties as is mutually agreed.

CLAUSE 3 INTELLECTUAL PROPERTY

- 3.1 Nothing contained in this MOU shall, by express grant, implication, Estoppel or otherwise, create in either Party any right, title, interest, or license in or to the intellectual property (including but not limited to know-how, inventions, patents, copy rights and designs) of the other Party.

CLAUSE 4 VALIDITY

- 4.1 This Agreement will be valid until it is expressly terminated by either Party on mutually agreed terms. Both Parties may terminate this MOU upon 30 calendar days' notice in writing. In the event of Termination, both parties have to discharge their obligations.

CLAUSE 5 RELATIONSHIP BETWEEN THE PARTIES

- 5.1 It is expressly agreed that First Party and Second Party are acting under this MOU as independent contractors, and the relationship established under this MOU shall not be construed as a partnership. Neither Party is authorized to use the other Party's name in any way, to make any representations or create any obligation or liability, expressed or implied, on behalf of the other Party, without the prior written consent of the other Party. Neither Party shall have, nor represent itself as having, any authority under the terms of this MOU to make agreements of any kind in the name of or binding upon the other Party, to pledge the other Party's credit, or to extend credit on behalf of the other Party.

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- 5.2 Any divergence or difference derived from the interpretation or application of the MoU shall be resolved by arbitration between the parties as per the Arbitration Act, 1996. The place of the arbitration shall be at District Head Quarters of the First Party. This undertaking is to be construed in accordance with Indian Law with exclusive jurisdiction in the Courts of Jaipur.

AGREED:

For Jagannath University



Authorized Signatory
Mob. No.: 9414227811

E-mail: Shweta@jagannathuniversity.org

For Descom Building Projects LLP

Authorized Signatory
Mob. No.: 9829614100
E-mail: DBPE@gmail.com

Witness

Kavindra Shek.

Witness 2

Kailash Jardi.

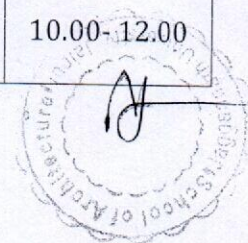


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List of Activities under MOU between Jagannath university and Descom Building Projects for Year 2019-2020			
S.No.	Date	Name of the activity performed	Duration
1	24-08-2019	Lecture on Vernacular Architecture	10.00- 12.00
2	28-09-2019	Seminar Alternate Engineering systems in architecture	10.00-12.00
3	26-10-2019	Seminar on Building services.	10.00- 13.00
4	16-11-2019	Workshop on Model making.	10.00- 12.00
5	24-01-2020	Site visit was organized to teach the shuttering of Slab	10.00- 14.00
6	22-02-2020	Workshop held to teach different types of brick bonds.	10.00- 12.00
7	14-03-2020	Workshop to teach different types of wooden joints in doors and windows.	10.00- 14.00
8	25-04-2020	Webinar on HVAC	10.00-12.00



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Director
Jagannath University, Jaipur

Faculty of Architecture & Planning

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Ref. No.: JU/FOA&P/B.Arch.

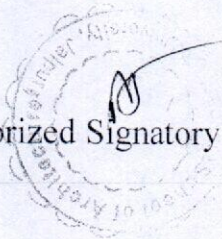
Date: 22nd August, 2019

NOTICE

All the students of Faculty of Architecture & Planning are informed that a Guest Lecture on Vernacular Architecture is to be conducted on i.e. **Saturday, August 24, 2019** from i.e. **10:00am – 12:00pm (Two hours)**. This lecture will be conducted in collaboration of Descom Building Projects LLP and Mr. Anirudh Sharma will be the main speaker of this lecture.

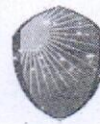
All the students are instructed to attend the lecture for their academic strength.

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ACTIVITY REPORT

Name of the Activity	Lecture on Vernacular Architecture	
Type of Activity	Guest Lecture / Seminar	
Date and Time of Activity	August 24, 2019	10:00 – 12:00 pm
Details of Participants	20 students	
Resource Person(s)	<p>Mr. Anirudh Sharma Graduated from CEPT in 1997, he has worked on lots of projects, to create environments which reflect our client's vision, he has worked to meet today's requirements, with tomorrow's growth and innovations in mind.</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	Descom Building Projects LLP	
Description	<p>An introduction and importance of vernacular architecture was discussed in todays times. Vernacular architecture is an architectural style that is designed based on. local needs, availability of construction materials and reflecting local traditions.</p> <p>At least originally, vernacular architecture did not use formally schooled architects, but relied on the design skills and tradition of local builders.</p> <p>Vernacular architecture adheres to basic green architectural principles of energy efficient materials and resources in close proximity to the site. These structures capitalize on the native knowledge of how buildings can be effectively designed as well as how to take advantage of local materials and resources.</p>	
		
<p>Special lecture on VERNACULAR ARCHITECTURE by Mr. Anirudh Sinha (24/08/2019)</p>		



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1. Activity - Lecture on vernacular Architecture

Date - 24-8-2019

- 1) Akansha Dad
- 2) Abhishek Dagar
- 3) Rohit Sain
- 4) Ritika Agarwal
- 5) Shubham Khandelwal
- 6) Trishala Tawale
- 7) Bhojraj Sharma
- 8) Kala Riya Jain
- 9) Himanshu Kardam
- 10) Usman Gani
- 11) Gaurav Qureshi
- 12) Abhishek Tripathi
- 13) Himanshu Swami
- 14) Gaurav Jangid
- 15) Khemchand Verma
- 16) Samiksha
- 17) Tarandeep Kaur
- 18) Meha Agarwal
- 19) Rajesh Dubey
- 20) Prateek Soni

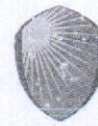


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Ref. No.: JU/FOA&P/B.Arch.

Date: 26th September, 2019

NOTICE

All the students of Faculty of Architecture & Planning are informed that a Seminar on Alternate Engineering system in Architecture is to be conducted on i.e. **Saturday, September 28, 2019** from i.e. **10:00am – 12:00pm (Two hours)**. This seminar will be conduct in collaboration of Descom Building Projects LLP and the seminar will be delivered by Mr. Manohar Lal.

All the students are instructed to attend the lecture for their academic strength.

Authorized Signatory




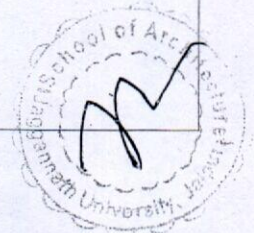
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ACTIVITY REPORT

Name of the Activity	Seminar Alternate Engineering Systems in Architecture.	
Type of Activity	Guest Lecture / Seminar	
Date and Time of Activity	September 28, 2019	10:00 - 12:00 pm
Details of Participants	15 students	
Resource Person(s)	<p>Mr. Manohar Lal He is a leading Architect with an experience of 15 years. His projects strive to enrich one's experience of space, light, context, material and craftsmanship through the experience of architecture.</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	Descom Building Projects LLP	
Description	<p>"Alternative building" refers to construction methods that differ from mainstream modern architecture. They often use natural building materials, with a strong emphasis on sustainable design. This is where alternative construction comes in.</p> <p>The following alternative construction technologies - Insulated Concrete Forms, Structural Insulated Panels, and Panelized Home Building Systems - are all excellent alternatives to traditional construction for building a home at either a lower cost, higher energy efficiency, stronger construction, quicker construction.</p>	
		
<p>Seminar on alternate energy system by Mr. Manohar Lal (28/09/2019)</p>		



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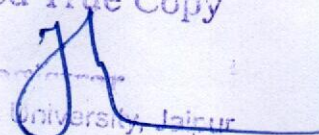
2. Activity - Seminar on Alternate Engineering Systems in Architecture.

Date - 28-09-2019

- 1) Bhavesh Patel
- 2) Paresh Gupta
- 3) Nikhil Singh
- 4) Nikhil Raj
- 5) Nancy Arora
- 6) Lakshay
- 7) Akshat Agarwal
- 8) Latika Gang
- 9) Lokesh prajapat
- 10) Nikhil Goyal
- 11) Karan Sahani
- 12) Abdul Razzak
- 13) Aditya Pratap Kaushal
- 14) Himani Bhardwaj
- 15) Harshit Kaushik

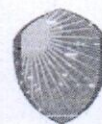


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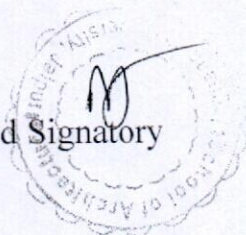
Date: 24th October, 2016

NOTICE

All the students of Faculty of Architecture & Planning are informed that a Seminar on **Building services** is to be conducted on i.e. **Saturday, October 26, 2019** from i.e. **10:00am – 1:00pm (Three hours)**. This seminar will be conduct in collaboration of Descom Building Projects LLP and Mr. Anirudh Sharma will be the main speaker of this Seminar.

All the students are instructed to attend the lecture for their academic strength.

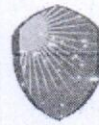
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President
Jagannath University, Jaipur

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ACTIVITY REPORT

Name of the Activity	Seminar on Building services	
Type of Activity	Guest Lecture / Seminar	
Date and Time of Activity	October 26, 2019	10:00 - 01:00 pm
Details of Participants	18 students	
Resource Person(s)	<p>Mr. Anirudh Sharma Graduated from CEPT in 1997, he has worked on lots of projects, to create environments which reflect our client's vision. he has worked to meet today's requirements, with tomorrow's growth and innovations in mind.</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	Descom Building Projects LLP	
Description	<p>Building services are the systems installed in buildings to make them comfortable, functional, efficient and safe. Building services might include: Building control systems. Energy distribution. Energy supply (gas, electricity and renewable sources such as solar, wind, geothermal and biomass)</p> <p>Building Services are the electrical, plumbing, and mechanical systems in a building. For this reason they are also called MEP services, for mechanical, electrical, and plumbing.</p>	
		
<p>Seminar on building services by Mr. Anirudh Sharma (26/10/2019)</p>		



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Date - 26-10-2019

SEMINAR ON BUILDING SERVICES.

- 1) Md. Asad Jinnar
- 2) Sameer Khan
- 3) Sheetal Baid
- 4) Md. Khushid Hasan
- 5) Neeraj Jangir
- 6) Palak Saxena
- 7) Shubham Khandelwal
- 8) Ritul Sharma
- 9) Sakshi Gupta
- 10) Sheavan Puri
- 11) Rishabh Swaroop
- 12) Ritik Kumar Sharma
- 13) Sajal Sharma
- 14) Shreyaskar Sharma
- 15) Yashwant
- 16) Shami Ulla Kazi
- 17) Himanshu Kardam
- 18) Kala Riya Jain



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Professor
Jagan Nath University, Jaipur

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Ref. No.: JU/FOA&P/B.Arch.

Date: 14th November, 2019

NOTICE

All the students of Faculty of Architecture & Planning are informed that a Workshop on **Model Making** is to be conducted on i.e. **Saturday, November 16, 2019** from i.e. **10:00am-12:00pm (Two hours)**. This workshop will be conduct in collaboration of Descom Building Projects LLP and the workshop will be delivered by Mr. Sameer Kumawat.

All the students are instructed to attend the workshop for their academic strength.

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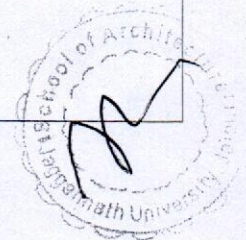
Registrar
Jagan Nath University, Jaipur

A handwritten signature in blue ink, likely belonging to the Registrar, is written over the printed name and title.



ACTIVITY REPORT

Name of the Activity	Workshop on Model Making.	
Type of Activity	Workshop	
Date and Time of Activity	November 16, 2019	10:00 - 12:00 pm
Details of Participants	16 students	
Resource Person(s)	<p>Mr. Sameer Kumawat Graduated from Rizvi college of Architecture, he has a proven track record working with hotels, spas and restaurants to create and deliver exciting and original fire sculptures for hospitality projects.</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	Descom Building Projects LLP	
Description	<p>Models Highlight Features That Sketches Cannot. Perhaps the main reasons why architectural models are so important is because they can highlight the features and utility of a planned structure in a way that a composite sketch or computer-generated image could never do.</p> <p>Students were explained how to make models out of different materials. .</p>	
		
<p>Workshop on model making by Mr. Sameer Kumawat (16/11/2019)</p>		



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1. Activity - Workshop on Model Making

Date - 16-11-2019

- 1) Sayed Ashraf Ali
- 2) Md. Faayez Raza
- 3) Md. Shahid Asgar
- 4) Nahid Akhtar
- 5) Nikhil Goyal
- 6) Nikita Choudhary
- 7) Nitesh Kumar Singh
- 8) Pallavi Maheshwari
- 9) Lokesh Prajapat
- 10) Ajay Sharma
- 11) Apurva Pareek
- 12) Deepak Jangid
- 13) Kapil Dev Khandelwal
- 14) Abhas Mathur
- 15) Usman Gani
- 16) Harshit Kaushik



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Ref. No.: JU/FOA&P/B.Arch.

Date: 22nd January, 2020

NOTICE

All the students of Faculty of Architecture & Planning are informed that a Site visit to Teach the Shuttering of Slab is to be conducted on i.e. **Saturday, January 24, 2020** from i.e. **10:00 – 2:00 (Four hours)**. This site visit will be conducted in collaboration of Descom Buiding Projects LLP and Mr. Manohar Lal will explain about the shuttering of Slabs in this site visit.

All the students are instructed to attend the site visit for their academic strength.

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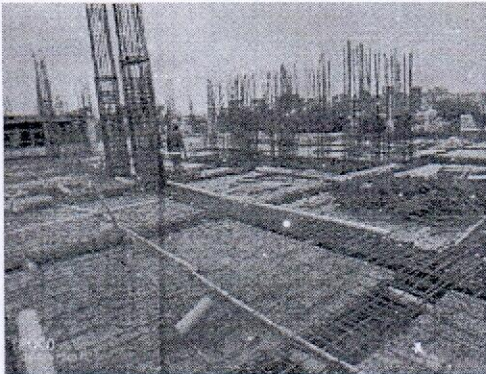


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ACTIVITY REPORT

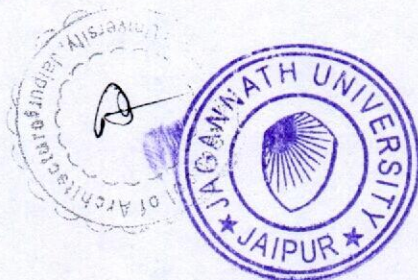
Name of the Activity	Site visit to Teach the Shuttering of Slab	
Type of Activity	Case Study / Site Visit	
Date and Time of Activity	January 24, 2020	10:00 – 02:00 pm
Details of Participants	25 students	
Resource Person(s)	<p>Mr. Manohar Lal He is a leading Architect with an experience of 15 years. His projects strive to enrich one's experience of space, light, context, material and craftsmanship through the experience of architecture</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	Descom Building Projects LLP	
Description	<p>Slab formwork essentially supports the weight of the concrete during the curing process and when the concrete slab is positioned on permanent supports. ... The horizontal joists create a flat surface where timber, plywood, steel sheets, aluminium or fibreglass can be used as a base onto which the concrete is poured.</p> <p>Walls and columns can be removed after about 24-48 hours. Slabs, with their props left under them, can typically be removed after 3-4 days. Soffits, with their props left under them, can be removed after one week. Props supporting slabs under 15 feet can be removed after one week.</p>	
		
<p>Special Site visit to explain shuttering of slab by Mr. Manohar Lal (24/01/2020)</p>		



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3. Activity - Site visit to teach Shuttering of Slab.
Date - 24-01-2020

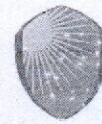
- 1) Aaditya Sharma
- 2) Ayush Bothra
- 3) Ankit Agarwal
- 4) Aditi Dutt
- 5) Anshu Bhardwaj
- 6) Ayush Vijayvergiya
- 7) Nikita Rathi
- 8) Mohit Srivastav
- 9) Rohan Chalana
- 10) Kamal Jangid
- 11) Tarik Jha
- 12) Kshitija Kapoor
- 13) Danish
- 14) Danish
- 15) Anshul Gupta
- 16) Himanshu Kumawat
- 17) Vishal Saini
- 18) Vishakha Yadav
- 19) Umang Mathur
- 20) Akshiti Sahu
- 21) Richa Gupta
- 22) Swera Sharma
- 23) Shashwat Bhardwaj
- 24) Anubhav Singh
- 25) Nikita Bhuraria



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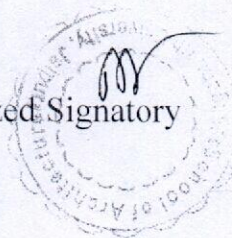
Date: 20th February, 2020

NOTICE

All the students of Faculty of Architecture & Planning are informed that a Workshop on **To Teach Different Types of Brick Bonds** is to be conducted on i.e. **Saturday, February 22, 2020** from i.e. **10:00am – 12:00pm (Two hours)**. This workshop will be conducted in collaboration of Descom Building Projects LLP and the workshop will be delivered by Mr. Kailash Solanki.

All the students are instructed to attend the workshop for their academic strength.

Authorized Signatory

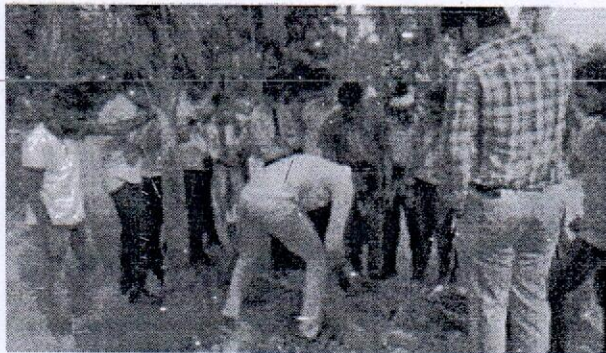


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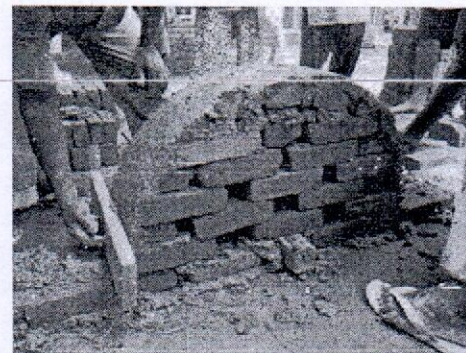


ACTIVITY REPORT

Name of the Activity	Workshop to Teach Different Types of Brick Bonds	
Type of Activity	Workshop	
Date and Time of Activity	February 22, 2020	10:00 – 12:00 pm
Details of Participants	22 students	
Resource Person(s)	Mr. Kailash Solanki An architecture graduate from Jadavpur University (J.U.) with a specialization in Industrial Design from Domus Academy, Milan.	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	Descom Building Projects LLP	
Description	<p>In simplest terms, a brick bond is a pattern in which the bricks are laid. Brick bonds don't only apply to the walls but also for brick paving for paths and patios and also for concrete blocks and other kinds of masonry construction.</p> <p>This bond resembles the monk bond. It differs in that all courses consist consecutively of a header and a stretcher. An often used bond that includes a little more cutting work. This bond is weaker than English bond at one brick thick.</p>	



Workshop to teach different types of brick bond by Mr. Kailsh Solanki (22/02/2020)



Brick bond completed by students (22/02/2020)



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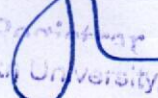
6. Activity - Workshop held to teach different types of Brick Bonds.

Date - 22-02-2020

- 1) Md. Khurshid Hasan
- 2) Neeraj Jangir
- 3) Palak Saxena
- 4) Shubham Khandelwal
- 5) Ritul Sharma
- 6) Sakshi Gupta
- 7) Md. Azad Jinnan
- 8) Sameer Khan
- 9) Sheetal Baid
- 10) Abdul Razzak
- 1) Bhojraj Sharma
- 2) Himani Bhardwaj
- 3) Himanshu Kardam
- 4) Kala Riya Jain
- 5) Shubham Jangid
- 6) Teishala Tawale
- 7) Usman Gani
- 8) Gourav Quraishi
- 9) Maitree Nigam
- 10) Ashutosh Anya
- 1) Ammara Siddiqui
- 2) Sahil Mujal



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Ref. No.: JU/FOA&P/B.Arch.

Date: 12th March, 2020

NOTICE

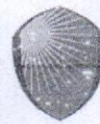
All the students of Faculty of Architecture & Planning are informed that a Workshop on **To Teach Different Types of Wooden Joints in Doors and Windows** is to be conducted on i.e. **Saturday, March 14, 2020** from i.e. **10:00am – 02:00pm (Four hours)**. This workshop will be conduct in collaboration of Descom Building Projects LLP and the workshop will be delivered by Mr. Manoj Jangid.

All the students are instructed to attend the workshop for their academic strength.


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ACTIVITY REPORT

Name of the Activity	Workshop to Teach Different Types of Wooden Joints in Doors and Windows	
Type of Activity	Workshop	
Date and Time of Activity	March 14, 2020	10:00 – 02:00 pm
Details of Participants	20 students	
Resource Person(s)	Mr. Manoj Jangid Graduated from University of Roorkee (now IIT Roorkee) with a Bachelor of Architecture (B.Arch.) in 1979 and Master of Architecture (M.Arch., Design) in 1999.	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	Descom Building Projects LLP	
Description	Types of wooden joints taught to students: <ol style="list-style-type: none"> 1. Butt Joint. A simple joining of two pieces of wood, either at a corner or edge to edge. ... 2. Dado Joint. You'll see this joint on bookcase shelves. 3. Dowel Joint. ... 4. Lap Joint. ... 5. Miter Joint. ... 6. Mortise-and-Tenon Joint. ... 7. Through-Dovetail Joint. ... 8. Tongue-and-Groove Joint 	
 <p>Workshop to teach different types of wooden joint by Mr. Manoj Jangid (14/03/2020)</p>		



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7. Activity - Workshop to teach different types of wooden joints in Doors and windows.

Date - 14-3-2020

- 1) Dhroov Khandelwal
- 2) Danish Verma
- 3) Jatin Jassal
- 4) Jai Prakash Jangir
- 5) Abhishek Soni
- 6) Abhishek Tikader
- 7) Lakshay Jangir
- 8) Kuntal Barua
- 9) Tagun Kumavat
- 10) Durish Devnani
- 11) Swena Sharma
- 12) Vishal Saini
- 13) Richa Gupta
- 14) Ashish.C. Sanjeer
- 15) Anshul Gupta
- 16) Shri Krishna
- 17) Aditi Dutt
- 18) Sunil Saini
- 19) Deependra Singh Chouhan
- 20) Manish Lilani



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Faculty of Architecture & Planning

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[UGC APPROVED & NAAC ACCREDITED]

Ref. No.: JU/FOA&P/B.Arch.

Date: 23rd April, 2020

NOTICE

All the students of Faculty of Architecture & Planning are informed that a Webinar on **HVAC** is to be conducted on i.e. **Saturday, April 25, 2020** from i.e. **10:00am – 12:00pm (Two hours)**. This webinar will be conduct in collaboration, of Descom Building Projects LLP and Mr. Anirudh Sharma will be the main speaker of this webinar.

All the students are instructed to attend this webinar for their academic strength.

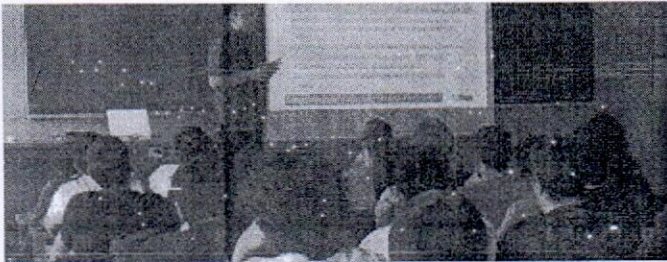
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ACTIVITY REPORT

Name of the Activity	Webinar on HVAC	
Type of Activity	Seminar / Webinar	
Date and Time of Activity	April 25, 2020	10:00 - 12:00 pm
Details of Participants	24 students	
Resource Person(s)	<p>Mr. Anirudh Sharma Graduated from CEPT in 1997, he has worked on lots of projects, to create environments which reflect our client's vision; he has worked to meet today's requirements, with tomorrow's growth and innovations in mind.</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	Descom Building Projects LLP	
Description	<p>HVAC system works on the principles of thermodynamics, fluid mechanics and heat transfer. All these fields come into play in various components of HVAC. IAQ Indoor air quality is the quality of air inside the building or structures as mostly related to health and safe keeping of its occupants or items/goods placed.</p> <p>HVAC technicians. Heating, ventilation, air conditioning and refrigeration (HVAC-R) technicians spend their workdays installing, maintaining and repairing various indoor climate control systems that we often take for granted.</p>	
 <p>Webinar on HVAC by Mr. Anirudh Sharma (25/04/2020)</p>		



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8. Activity - Webinar on HVAC

Date - 25-04-2020

- 1) Tevishala Tawale
- 2) Richa Gupta
- 3) Umang Mathur
- 4) Himanshu Kardam
- 5) Tanvik Jha
- 6) Rohan Chalana
- 7) Maitree Nigam
- 8) Sameer Khan
- 9) Ritul Sharma
- 10) Vishakha Yadav
- 11) Ashish C. Sanjeev
- 12) Tarun Kumawat
- 13) Abdul Razzak
- 14) Sheetal Baid
- 15) Kshitiya Kapoor
- 16) Akriti Sahu
- 17) Nikita Rathi
- 18) Anpit Bhardwaj
- 19) Swena Sharma
- 20) Anubhav Singh
- 21) Sakshi Gupta

- 22) Palak Saxena
- 23) Abhishek Tikader
- 24) Kuntal Barua



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