

**MEMORANDUM OF UNDERSTANDING  
(MoU)**

**BETWEEN**

**JaganNath University  
Faculty of Architecture & Planning  
Sitapura, Jaipur**

**&**

**Global Koncept,  
HVAC consultants, Jaipur**

**(2015-16)**



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**Registrar**

**Jagan Nath University, Jaipur**

## MEMORANDUM OF UNDERSTANDING

This Memorandum of Understanding (hereinafter called as the 'MOU') is entered into on this the 2nd day of August Two Thousand Fifteen, 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

Global Konzept, C-36, Lajpat Marg, C- Scheme, Jaipur-302001 (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. **Global Konzept**, the Second Party is engaged in Training architecture students about HVAC systems used in buildings like hotels and resorts etc.

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- F. The First Party will admit the student to **B. Architecture Program**, this is a five 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 2015-2016.

**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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*Performer*  
Jagan Nani University, Jaipur

### 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 practical field work and competitive practices.
- 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 / ongoing Sites for the hands-on training of the learners enrolled with the First Party.
- 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 and make them industry ready.
- 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.
- 2.7 **Placement of Trained Students:** Second Party will actively engage to help the delivery of the training and placement of students of the First Party into internships/jobs; and will facilitate placements for all the students.



- 2.8 Both Parties to obtain all internal approvals, consents, permissions, and licenses of whatsoever nature required for offering the Programmes on the terms specified herein
- 2.9 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,



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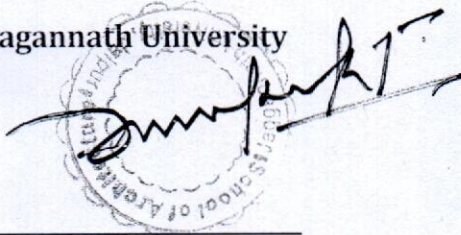

GLOBAL KONCEPT

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.

- 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

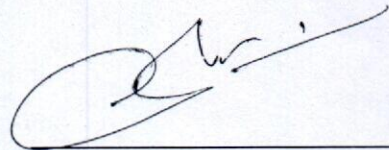
  


Authorized Signatory

Mob. No.: 9928562923

E-mail: [sunil.raijagannathuniversity.org](mailto:sunil.raijagannathuniversity.org)

For Global Konzept

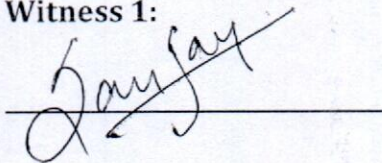


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Mob. No.: 9829800111

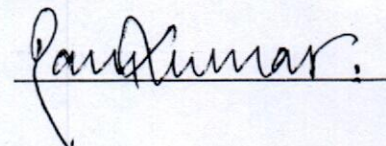
E-mail: [globalkoncept@gmail.com](mailto:globalkoncept@gmail.com)

Witness 1:



Mr. Sanjay.

Witness 2:



RAM KUMAR.

C-36, Lajpat Marg, C-Scheme, Jaipur-302001, Rajasthan, India



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List of Activities under MOU between Jagannath university and Global Kocept for Year 2015-2016			
S.No.	Date	Name of the activity performed	Duration
1	19-08-2015	Introduction Lecture by HVAC experts	10.00- 12.00
2	23-09-2015	Guest lecture organized to learn the importance of using HVAC	10.00-12.00
3	14-10-2015	FDP organized for latest technologies and materials	09.00-12.00
4	4/11/2015	Workshop organized to teach calculation of loads	13.00-16.00
5	24-02-2016	Workshop organized to teach working drawings of HVAC	13.00-16.00
6	23-03-2016	Site visit organized by Global Kocept for practical understanding	10.00 -14.00
7	20-04-2016	Factory Visit of HVAC units.	10.00-12.00
8	25-05-2016	Site visit organized by Global Kocept for practical understanding	10.00 -14.00



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

Date: 14<sup>th</sup> August, 2015

## NOTICE

All the students of Faculty of Architecture & Planning are informed that a Guest Lecture on **HVAC** is to be conducted on i.e. **Wednesday, August 19, 2015** from i.e. **10:00 – 12:00 (Two hours)**. This guest lecture will be conducted in collaboration of Global Konzept and The guest lecture will be delivered by Ar. Suresh Mathur.

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

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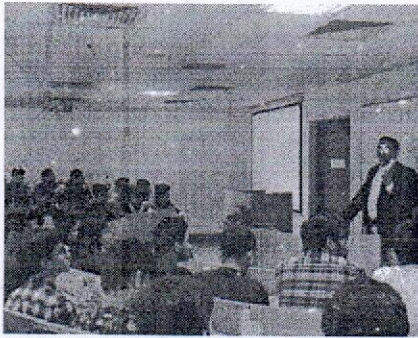

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**ACTIVITY REPORT**

Name of the Activity	Lecture by HVAC expert	
Type of Activity	Guest lecture/Seminar	
Date and Time of Activity	August 19, 2015	10:00 - 12:00 pm
Details of Participants	45 students	
Resource Person(s)	<p><b>Mr. Suresh Mathur</b> He is an experienced Electrical engineer. He is acquired extensive experience in India. He has been engaged with consultancy work since more than twelve years. He is well versed with various statutory requirements of Government agencies, Indian Standards etc.</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	<b>Global Konzept</b>	
Description	<p>Global Konzept in Jaipur is one of the leading businesses in the HVAC Consultants. Also known for Project Consultants, HVAC Consultants, Industrial Air Cooler Manufacturers, Air Cooling Pad Manufacturers, Cellulose Pad Manufacturers, Air Cooler Manufacturers-Symphony, Honey Comb Manufacturers, Evaporative Cooler Manufacturers and much more. Find Address, Contact Number, Reviews &amp; Ratings, Photos, Maps of Global Konzept, Jaipur.</p> <p>Generally, it contains an air conditioner designed to cool refrigerant outside of your house, and a furnace with a fan or coil inside the house. These systems feature ductwork, which carries air throughout the various rooms of your home. As a subject students were made to understand the importance of HVAC in commercial and public buildings.</p>	
	<div style="display: flex; justify-content: space-around; align-items: center;">   </div> <p style="text-align: center;"><b>Lecture delivered by Mr. Sudhir Mathur (19/8/2015)</b></p>	



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*[Signature]*  
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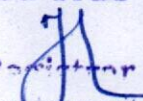
Activity - 14.08.2015

- 1.) Aarushi Mathur.
- 2.) Abhimanyu Godam
- 3.) Achint Patni
- 4.) Akansha Mathur
- 5.) Aman Bagra
- 6.) Anvaya Arsha
- 7.) Anser Mustafa
- 8.) Anshuli Agarwal
- 9.) Anshuman Kaulila
- 10.) Anuj Gupta
- 11.) Apeksha Jain
- 12.) Arpit Dhadhich
- 13.) Ashish Goyal
- 14.) Ayushi Goel
- 15.) Deepali Sharma
- 16.) Dipshita Maheshwari
- 17.) Divyesh Jangid
- 18.) Divyesh Kumar Bhanuik
- 19.) Dushyant Singh
- 20.) Haish Kumar Fumawat
- 21.) Himanshu Mishra
- 22.) Jyoteesika Saikia
- 23.) Jyoti Shekhawat
- 24.) Abha Durgesh
- 25.) Bharti Vashisth
- 26.) Jyoti Verma
- 27.) Mudita Panwar
- 28.) Payal Sinha
- 29.) Pooja Chourasia
- 30.) Panna Baid
- 31.) Kanchal Parashar
- 32.) Kavita Jadon

- 33.) Keshav Saini
- 34.) Kirti Bothra
- 35.) Lakshya Jeet Shrivastava
- 36.) Manas Jaitly
- 37.) Meenakshi Sarangi
- 38.) Naresh Kumar
- 39.) Chomal Naveena Suresh
- 40.) Nihit Parashar
- 41.) Nikhil Kumar Sharma
- 42.) Nikita Gajmer
- 43.) Patel Nilay Jayeshbhai
- 44.) Palash Pandey
- 45.) Pallavi Sharma



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

Date: 19<sup>th</sup> September, 2015

## NOTICE

All the students of Faculty of Architecture & Planning are informed that a Guest Lecture on **Importance of Using HVAC** is to be conducted on i.e. **Wednesday, September 23, 2015** from i.e. **10:00 – 12:00 (Two hours)**. This guest lecture will be conducted in collaboration of Global Konzept and The guest lecture will be delivered by Ar. Dinesh Sharma.

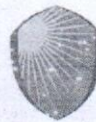
All the students are instructed to attend the lecture for their academic strength.

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Professor  
Jagan Nath University, Jaipur



**ACTIVITY REPORT**

Name of the Activity	Guest lecture to learn the importance of using HVAC	
Type of Activity	Guest lecture/Seminar	
Date and Time of Activity	September 23, 2015	10:00 - 12:00 pm
Details of Participants	42 students	
Resource Person(s)	<p><b>Mr. Dinesh Sharma</b> He is B.E. Elect. Engineer, having more than twelve years experience in the fields of Design, Design Validation and Project Management of HVAC services. He is also acting as a Project Co-ordinator within HVAC team.</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	<b>Global Konzept</b>	
Description	<p>Being the students of architecture students shall know that HVAC is an important part of residential structures such as single family homes, apartment buildings, hotels and senior living facilities, medium to large industrial and office buildings such as skyscrapers and hospitals, vehicles such as cars, trains, airplanes, ships and submarines, and in marine environments, where safe and healthy building conditions are regulated with respect to temperature and humidity, using fresh air from outdoors.</p> <p>Ventilating or ventilation (the "V" in HVAC) is the process of exchanging or replacing air in any space to provide high indoor air quality which involves temperature control, oxygen replenishment, and removal of moisture, odors, smoke, heat, dust, airborne bacteria, carbon dioxide, and other gases. Ventilation removes unpleasant smells and excessive moisture, introduces outside air, keeps interior building air circulating, and prevents stagnation of the interior air.</p>	
 <p><b>Lecture delivered by Mr. Dinesh Sharma (23/9/2015)</b></p> 		



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Activity - 23.09.15

- 1) Parul Sharma
- 2) Pooja Atulkar
- 3) Pooja Sharma
- 4) Pratima Saxena
- 5) Priyanka Kumawat
- 6) Priyanka Saxena
- 7) Riya Agarwal
- 8) Rohit Joshi
- 9) Saloni Gang.
- 10) Preeti Ekka
- 11) Priya
- 12) Priyanka Bhatt
- 13) Priyanka Verma
- 14) Raksha Pandey
- 15) Sandeep Kumar Gehlot
- 16) Sanjeev Saini
- 17) Sanyam Arora
- 18) Shagun Rajput
- 19) Shweta Rawat
- 20) Shivang Jangid
- 21) Subham Tiwari
- 22) Shubhendra Nath Vashishtha
- 23) Sugandha Sharma
- 24) Suksit Sinha
- 25) Surya Prakash Kumawat
- 26) Taran Preet Singh
- 27) Vastika Mishra
- 28) Vatsala Mahawar
- 29) Aadil Khan
- 30) Abhishek Dhabhai

- 31) Mansha Goyal
- 32) Rachit Khandelwal
- 33) Siddhant Jain
- 34) Sunil Yadav
- 35) Abdul Basit
- 36) Sandeep Sarang
- 37) Brahmaz Gulshai
- 38) Savita Devi
- 39) Shraya Gupta
- 40) Sumran Anand
- 41) Soundarya Singh
- 42) Sneesi Mitra



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## Faculty of Architecture & Planning

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

Date: 10<sup>th</sup> October, 2015

### NOTICE

All the students of Faculty of Architecture & Planning are informed that a FDP on **Latest Technologies and Materials** is to be conducted on i.e. **Wednesday, October 14, 2015** from i.e. **10:00 – 12:00 (Two hours)**. This FDP will be conducted in collaboration of Global Koncept and the FDP will be delivered by Ar. Mukesh Chopra.

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

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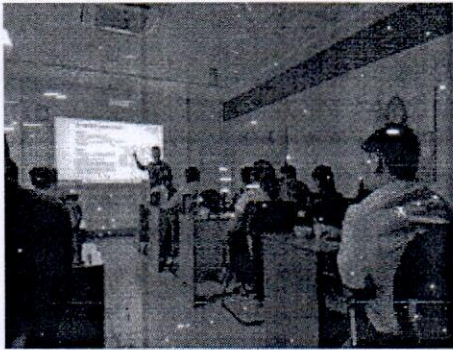



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**ACTIVITY REPORT**

Name of the Activity	FDP organized for latest Technologies and Materials	
Type of Activity	FDP	
Date and Time of Activity	October 14, 2015	09:00 – 12:00 pm
Details of Participants	40 students	
Resource Person(s)	<b>Mr. Mukesh Chopra</b> A B.E. Mech. Engineer having more than Twenty years of experience in the HVAC field & well versed with BMS as well. He is also an Accredited Professional of IGBC.	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	Global Konzept	
Description	Special lecture was organized for faculties that included the vast information about the topic given below, so that they make it easier for students to apply in their design projects. <ol style="list-style-type: none"> <li>1. Mechanical or forced ventilation</li> <li>2. Natural ventilation</li> <li>3. Airborne diseases</li> <li>4. Air conditioning</li> <li>5. Refrigeration cycle</li> <li>6. Free cooling</li> <li>7. Packaged vs. split system</li> <li>8. Dehumidification</li> <li>9. Maintenance</li> <li>10. Energy efficiency</li> <li>11. Heating energy</li> <li>12. Ground source heat pump</li> </ol>	
 <p><b>Lecture delivered by Mr. Mukesh Chopra (14/10/2015)</b></p> 		



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Activity 14-10-15  
FOAP

- 1.) Tanya Maheshwari
- 2.) Tanzeela Alvi
- 3.) Taruna Chauhan
- 4.) Tejdeep Singh Surya
- 5.) Urushi
- 6.) Vaibhav Vishnoi
- 7.) Vasu Jindal
- 8.) Vikas Sactet
- 9.) Aman Nath Yadav
- 10.) Anirajit Banerjee
- 11.) Kalwan
- 12.) Md Atakesh Musab Zamindar
- 13.) Simona Rastogi
- 14.) Soni Seema
- 15.) Swati Verma
- 16.) Rahul Jotwani
- 17.) Ayush Dangayach
- 18.) Ayush Koolwal
- 19.) Abhijit Ghose
- 20.) Abhinaya N.
- 21.) Abhinash Kr. Sahoo.
- 22.) Aditi Gupta
- 23.) Aditya Raj
- 24.) Ajay Dev
- 25.) Ajay Malakar
- 26.) Akansha Suman
- 27.) Akshat Meel
- 28.) Akshay Jain
- 29.) Amisha Talwar
- 30.) Anima Chakraborty
- 31.) Ankita Banerjee
- 32.) Anum Khan
- 33.) Ardhana Saran
- 34.) Arnab Paul
- 35.) Arpit Singh
- 36.) Ashish Kumar
- 37.) Aviral Nakra
- 38.) Bhoopendra Singh
- 39.) Bikram
- 40.) Celina Bharadwaj



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## Faculty of Architecture & Planning

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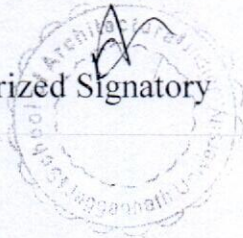
Date: 31<sup>th</sup> October, 2015

### NOTICE

All the students of Faculty of Architecture & Planning are informed that a Workshop on **Calculation of Loads** is to be conducted on i.e. **Wednesday, November 04, 2015** from i.e. **01:00 – 04:00 (Three hours)**. This workshop will be conducted in collaboration of Global Konzept and Mr. L.C. Sharma will be the main speaker of this workshop.

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

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Professor  
Jagannath University, Jaipur



**ACTIVITY REPORT**

Name of the Activity	<b>Workshop on Teach Calculation of Loads</b>	
Type of Activity	Workshop	
Date and Time of Activity	November 04, 2015	01:00 - 04:00 pm
Details of Participants	48 students	
Resource Person(s)	<p><b>Mr. L.C. Sharma</b> HVAC engineer with over a decade of experience in the industry. Immense experience with all types of heating and cooling equipment as well as with operational management, and building and design techniques.</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	<b>Global Konzept</b>	
Description	<p>For the basic understanding of the students, they were tough to find out the load calculations by introducing them to some formulas and thumb rules.</p> <p>To calculate the estimated HVAC load for a house with 2,500 square feet, 12 windows, and 3 exterior doors occupied by 4 people, simply plug it into this formula: <math>2,500 \times 25 = 62,500</math> base BTU. <math>4 \text{ people} \times 400 = 1,600</math>. <math>12 \text{ windows} \times 1,000 = 12,000</math>.</p>	
	 <p><b>Lecture delivered by Mr. L. C. Sharma (04/11/2015)</b></p>	



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Activity - 4.10.2015  
FOIP

- 1.) Abhishek Saini
- 2.) Ahmad Kholkar
- 3.) Akansha Bhandari
- 4.) Akshi Girdhar
- 5.) Anmol Munjal
- 6.) Anurag Mehta
- 7.) Archit
- 8.) Arjun Ram Tyagi
- 9.) Ashmita Sarkar
- 10.) Atul Malviya
- 11.) Atul Sharma
- 12.) Ayush Dadhid
- 13.) Ayushi Kalra
- 14.) Ayushi Surana
- 15.) Bhami Pratap Singh Tanwar
- 16.) Bharat Kumar Tak
- 17.) Bhavya Vashishta
- 18.) Bhawna Chandana
- 19.) Bhawna Pattnayak
- 20.) Chanda Khatri
- 21.) Chetna Jain
- 22.) Deepshikha Jain
- 23.) Dhruv Munjal
- 24.) Dishi Saini
- 25.) Drishan
- 26.) Gaurav Johni
- 27.) Uhar Girish Khimjibhai

- 28.) Hardik Kumar
- 29.) Himani Gupta
- 30.) Himanshu Kumar
- 31.) Himanshu Parchani
- 32.) Iris Singhania
- 33.) Ishwar Sharma
- 34.) Islavathi Kartheek
- 35.) Junaid Kadir Pinjara
- 36.) Jyoti Agarwal
- 37.) Kamakshi Shukla
- 38.) Kamini Rai
- 39.) Kanwar Hiyansh
- 40.) Karishma Taparia
- 41.) Kratika Sen
- 42.) Kritika Krishna
- 43.) Kulthum
- 44.) Lakshay Dhall
- 45.) Lissu Elizabeth
- 46.) Madan Lal Suthar
- 47.) Mandalaralli Mukundanad
- 48.) Manjit Kumar



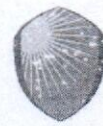
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Ref. No.: JU/FOA&P/B.Arch.

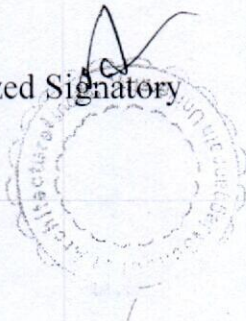
Date: 20<sup>th</sup> February, 2016

**NOTICE**

All the students of Faculty of Architecture & Planning are informed that a Workshop on **Working Drawing of HVAC** is to be conducted on i.e. **Wednesday, February 24, 2016** from i.e. **01:00 – 04:00 (Three hours)**. This workshop will be conducted in collaboration of Global Konzept and Mr. Gajendra Sharma will be the main speaker of this workshop.

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

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Per \_\_\_\_\_  
Jagan Nath University, Jaipur



**ACTIVITY REPORT**

<b>Name of the Activity</b>	<b>Workshop to teach working drawings of HVAC</b>	
<b>Type of Activity</b>	Workshop	
<b>Date and Time of Activity</b>	February 24, 2016	01:00 - 04:00 pm
<b>Details of Participants</b>	48 students	
<b>Resource Person(s)</b>	<p><b>Mr. Gajendra Sharma</b> A B.E. Mech. Engineer and completed building evaluations and made recommendations to customers about what they could do to enhance the functionality and efficiency of their equipment.</p>	
<b>Organizing Dept./ Support System</b>	Faculty of Architecture & Planning, Jagannath University, Jaipur	
<b>In collaboration with</b>	<b>Global Konzept</b>	
<b>Description</b>	<p>The assembly drawing typically includes three orthographic views of the system: overall dimensions, weight and mass, identification of all the components, quantities of material, supply details, list of reference drawings, and notes. Assembly drawings detail how certain component parts are assembled.[2]</p> <p>An assembly drawing shows which order the product is put together, showing all the parts as if they were stretched out. This will help a welder to understand how the product will go together so he get an idea of where the weld is needed. The assembly drawing will contain the following; information overall dimensions, weight and mass, identification of all the components, quantities of material, supply details, list of reference drawings, and notes.</p>	
	 <p><b>Lecture delivered by Mr. Gajendra Sharma (24/02/2016)</b></p>	



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*[Signature]*  
Jagannath University, Jaipur

Activity - 24. 2.16.  
FOIP

- 1.) Rohit Singh
- 2.) Sachin Bhafna
- 3.) Sakshi Goyal
- 4.) Santcet Singh Jandu
- 5.) Sarah Goswami
- 6.) Saumya Saraswat
- 7.) Saurabh Dhamija
- 8.) Shivani Choudhary
- 9.) Shriity Suri
- 10.) Shriyank Tandon
- 11.) Shubham Goyal
- 12.) Shubham Jain
- 13.) Sourav Kumar Singh
- 14.) Suman Jana
- 15.) Suraj Pal Singh
- 16.) Surbhi Jain
- 17.) T.P. Kannan
- 18.) Tami Gupta
- 19.) Venus Chandwani
- 20.) Aashutosh Dubey
- 21.) Pooja Jha
- 22.) Namrata Daherija
- 23.) Samarth Jain
- 24.) Tilottama Thakre
- 25.) Ankili Jagannwar
- 26.) Monica Sharma
- 27.) Palak Dhayani
- 28.) Surbhi Sinha
- 29.) Abhishek Narayan

- 30.) Ajay Meewam
- 31.) Akshay Sharma
- 32.) Aman Kumar Nirala
- 33.) Anshuman Augustine Kujur
- 34.) Arundas KT
- 35.) Ashwani Meena
- 36.) Avinash Damodaran
- 37.) Himanshu Gautam
- 38.) Imliyar Ahmed
- 39.) Kamlesh Singh
- 40.) Kanika Chitkara
- 41.) Meenal Maheshwari
- 42.) Mukesh Gola
- 43.) Naresh Kumar
- 44.) Rajat Barwial
- 45.) Raj Nandini Singh
- 46.) Sri Krishna Rajan
- 47.) Veenu
- 48.) Vinod Malakar



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Jagan Nath University, Jaipur

## Faculty of Architecture & Planning

Tel.: 0141-4071571 / 4071562 Fax: 4071567



**JAGANNATH**  
UNIVERSITY, JAIPUR  
[UGC APPROVED & NAAC ACCREDITED]

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

Date: 19<sup>th</sup> March, 2016

### NOTICE

All the students of Faculty of Architecture & Planning are informed that we are going for Site Visit for practical understanding on i.e. **Wednesday, March 23, 2016 (10:00 onwards)**. This visit will be conduct in collaboration of Mr. Suresh Mathur, Global Koncept.


Interested students are instructed to give their name to your concern class teacher.

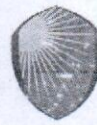
All the students are instructed to participate in this site visit for their field exposure.

Authorized Signatory




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Jagan Nath University, Jaipur



**ACTIVITY REPORT**

Name of the Activity	Site visit organized for practical understanding	
Type of Activity	Case Study / Site Visit	
Date and Time of Activity	March 23, 2016	10:00 – 02:00 pm
Details of Participants	35 students	
Resource Person(s)	<p><b>Mr. Suresh Mathur</b> He is an experienced Electrical engineer. He is acquired extensive experience in India. He has been engaged with consultancy work since more than twelve years. He is well versed with various statutory requirements of Government agencies, Indian Standards etc</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	<b>Global Konzept</b>	
Description	Few pictures taken by students as a part of making their report on site visit for academic submission.	
 <p><b>HVAC design For a hotel (23/03/2016)</b></p>		



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Participant  
Jagan Nath University, Jaipur



Activity - 23.3.16.  
FOAP

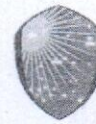
- 1.) Vaishnavi Soni
- 2.) Abhinava Sailcal
- 3.) Abhishek Kumar
- 4.) Abhishek Kumar S.
- 5.) Anand Kumar
- 6.) Anil Kumar Bhagat
- 7.) Anshu Kumari
- 8.) Arwaz Uddin Siddique
9. ● Ashish Verma
- 10.) Ashutosh Kr. Shah
- 11.) Ashwini Kr. Jatar
- 12.) Deepak Chauhan
- 13.) Deepak Rawat
- 14.) Deepanshu Kardam
- 15.) Indramani Singh
- 16.) Ishani Biswas
17. ● Jay Prakash
- 18.) Krishna Kanta Bhaskar
- 19.) Mahima Sharma
- 20.) Manendra Singh Tomar
- 21.) Mohammad Shahrooq
- 22.) Moodapally Vireka Vardhan
- 23.) Navneet Kumar
- 24.) Pankaj Sharma
- 25.) Pramod Tuli
- 26.) Rachit Katiyar
- 27.) Shivam Balke
- 28.) Shivani Singh

- 29.) Armaan - 0
- 30.) Simon Biswas
- 31.) Sukruti
- 32.) Sayed Ibaad Hussain
- 33.) Vignarajan Boruah
- 34.) Vikas Vaibhav
- 35.) Vipul Tiwari



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Principal  
Jagan Nath University, Jaipur



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

Date: 16<sup>th</sup> April, 2016

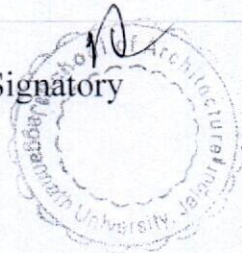
## NOTICE

All the students of Faculty of Architecture & Planning are informed that we are going for Site Visit at HVAC Factory Unit for practical understanding on i.e. **Wednesday, April 20, 2016 (10:00 onwards)**. This visit will be conduct in collaboration of Mr. Suresh Mathur, Global Koncept.

Interested students are instructed to give their name to your concern class teacher.

All the students are instructed to participate in this site visit for their field exposure.

Authorized Signatory



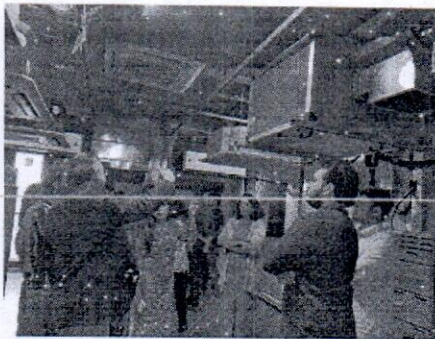
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Resident  
Jagan Nath University, Jaipur

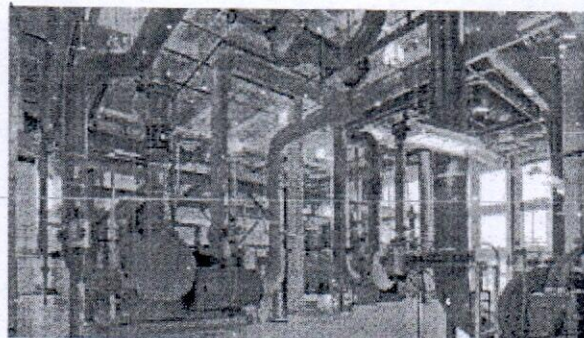


**ACTIVITY REPORT**

Name of the Activity	Factory Visit of HVAC units	
Type of Activity	Case Study / Site Visit	
Date and Time of Activity	April 20, 2016	10:00 - 12:00 pm
Details of Participants	40 students	
Resource Person(s)	<p><b>Mr. Suresh Mathur</b> He is an experienced Electrical engineer. He is acquired extensive experience in India. He has been engaged with consultancy work since more than twelve years. He is well versed with various statutory requirements of Government agencies, Indian Standards etc.</p>	
Organizing Dept./ Support System	Faculty of Architecture & Planning, Jagannath University, Jaipur	
In collaboration with	<b>Global Konzept</b>	
Description	Few pictures taken by students as a part of making their report on site visit for academic submission.	



Factory visit for HVAC  
(20/04/2016)



HVAC PLANT  
(20/04/2016)



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Registrar  
Jagannath University, Jaipur

Admission 20.4.16  
FOAP

- 1.) Nutan Verma
- 2.) Poonam Jayanath Reddy
- 3.) Parul Gupta
- 4.) Pawan Narigal
- 5.) Poorvi Jain
- 6.) Praeti Sharma
- 7.) Pratibha Soni
- 8.) Prem Chand Yadav
- 9.) Purnima Singh
- 10.) Rahul Kumar
- 11.) Rajan Kundam
- 12.) Rajeshwari Singh
- 13.) Ranjeet Kumar Prasad
- 14.) Rashmi Kaserwari
- 15.) Rashmi Punari
- 16.) Rishabh Raniwala
- 17.) Robin Sharma
- 18.) Roopa Kolkar
- 19.) Ranshan Kumar Sahani
- 20.) Rupesh Punawat
- 21.) Saptshi Mittal
- 22.) Seekshi Verma
- 23.) Sharique Siddique
- 24.) Sherin Sabir Mansaree
- 25.) Shivangi God
- 26.) Shivam Jaiswal
- 27.) Shubham Khanna

- 28.) Shubhangi Shukla
- 29.) Snehal Titendra Nimgje
- 30.) Subega
- 31.) Suhas Akhre
- 32.) Jani Gupta
- 33.) Tanuja Alwadi
- 34.) Tushar Jain
- 35.) Ummi Pal
- 36.) Vatsal Dixit
- 37.) Vijay Yadav
- 38.) Vipul Panwar
- 39.) Wajahat Ali
- 40.) Yamin Chauhan



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Signature  
Jagan Nath University, Jaipur



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

Date: 21<sup>st</sup> May, 2016

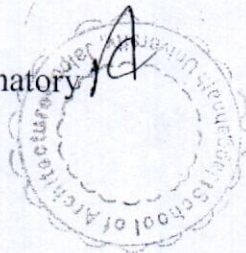
## NOTICE

All the students of Faculty of Architecture & Planning are informed that we are going for Site Visit for practical understanding on i.e. **Wednesday, May 25, 2016 (10:00 onwards)**. This visit will be conduct in collaboration of Mr. Suresh Mathur, Global Koncept.

Interested students are instructed to give their name to your concern class teacher.

All the students are instructed to participate in this site visit for their field exposure.

Authorized Signatory



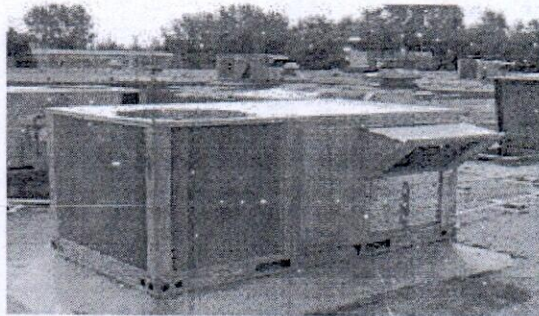
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Jagan Nath University, Jaipur



**ACTIVITY REPORT**

<b>Name of the Activity</b>	Site visit organized for practical understanding	
<b>Type of Activity</b>	Case Study / Site Visit	
<b>Date and Time of Activity</b>	May 25, 2016	10:00 - 02:00 pm
<b>Details of Participants</b>	42 students	
<b>Resource Person(s)</b>	<p><b>Mr. Suresh Mathur</b> He is an experienced Electrical engineer. He is acquired extensive experience in India. He has been engaged with consultancy work since more than twelve years. He is well versed with various statutory requirements of Government agencies, Indian Standards etc.</p>	
<b>Organizing Dept./ Support System</b>	Faculty of Architecture & Planning, Jagannath University, Jaipur	
<b>In collaboration with</b>	Global Konzept	
<b>Description</b>	Few pictures taken by students as a part of making their report on site visit for academic submission	



**HVAC OUTDOOR UNIT  
(25/05/2016)**



**Valve and gauge  
(25/05/2016)**



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Registrar  
Jagannath University, Jaipur

Activity 25.5.16.

FOAP

- 1.) Chauhan Sandhya.
- 2.) Darshan Singh
- 3.) Darshika Sakamata
- 4.) Debashree
- 5.) Deepali Mahour
- 6.) Dhanshree Nimje
- 7.) Dandapati Naga Jyothi
- 8.) Ekta Agarwal
- 9.) Gaurav H Gautam Parashar
- 10.) Harshita Saxena
- 11.) Harshita Sharma
- 12.) Kanika Agarwal
- 13.) Kanika Jain
- 14.) Khizir Hussain
- 15.) Komal Sharma
- 16.) Kumar Rahul Divyanand
- 17.) Kunal Sigodia
- 18.) Kushant Chauhan
- 19.) Lalit Kumar Panchal
- 20.) Larina Aag.
- 21.) Lucky Sharma
- 22.) Manish
- 23.) Manu Chauhan
- 24.) Manvi Gupta
- 25.) Meenal Kothari
- 26.) Megha Jangid
- 27.) Vipula Mishra
- 28.) Mohd. Atial Khatri

- 29.) Mohit Poddar
- 30.) Monika Singh
- 31.) Monika Tamwar
- 32.) Nagadasari Vijay Kumar
- 33.) Nemant Kumar
- 34.) Nidhi Rathi
- 35.) Nikhil Yadav
- 36.) Nikita Dixit
- 37.) Nikita Verma
- 38.) Nilisha Goyal
- 39.) Nimish Agarwal
- 40.) Nishal Vijay
- 41.) Neeru Saini
- 42.) Nusrat Husain M.



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Jagan Nath University, Jaipur