



SPACE CADD

Creating Experts....

MEMORANDUM OF UNDERSTANDING

BETWEEN

SATHYABAMA UNIVERSITY

**Rajiv Gandhi Salai, Jeppiaar Nagar, Chennai, Tamil Nadu-
600119**

Phone : 044 2450 3151

AND

SPACE CADD DESIGNERS & CONSTRUCTIONS,

**No: 1, First Floor, Velachery Main Road
(Opp. Christ King School)**

East Tambaram, Chennai - 600 059.

Phone No: +91 9994055025

MEMORANDUM OF UNDERSTANDING

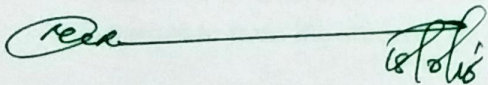
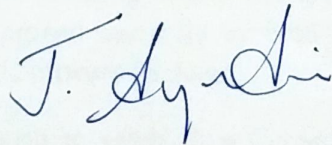
This memorandum of understanding (MOU) is made on 12th June 2017 at Chennai.

Between

School of Building & Environment, Sathyabama University, Rajiv Gandhi Salai, Jeppiaar Nagar, Chennai, Tamil Nadu 600119 and represented by the Pro-Chancellor, Dr. Mariazeena Johnson .

and

SPACE CADD Designers & Constructions, Chennai (hereinafter referred as SPACE CADD) represented by J. Augustine Abraham, Alumni of Sathyabama University & Entrepreneur with its principal place of business at No: 1, First Floor, Velachery Main Road, Opp. Christ King School, East Tambaram, Chennai - 600 059.

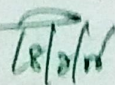
A handwritten signature in blue ink, appearing to read 'Mariazeena Johnson', followed by a long horizontal line.A handwritten signature in blue ink, appearing to read 'J. Augustine Abraham'.

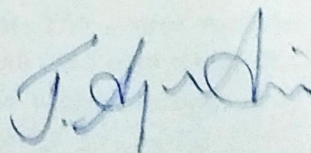
Under this MOU SPACE CADD, Chennai and SATHYABAMA UNIVERSITY agrees to be co-operative in the area of "Software Training and Certification" using the lab centre facilities at University to train the below mentioned Training.

S.No.	Software	Course Duration
1.	AutoCAD	30 Hrs.
2.	Revit (Architecture)	30 Hrs.
3.	Staad Pro	30 Hrs.
4.	3Ds Max	30 Hrs.
5.	Etabs	30 Hrs.

THE TERMS OF THIS MOU ARE AS FOLLOWS:

1. SPACE CADD, Chennai and SATHYABAMA UNIVERSITY mutually agree to provide necessary infrastructure to run the training program.
2. SATHYABAMA UNIVERSITY agrees to provide hardware, lab and classroom facilities for conducting software training using Computer facilities at University, for the payment as agreed mutually by both the parties to train the students on the above said Software Package.
3. SPACE CADD Partnered with Autodesk wish to establish a Center of Excellence with SATHYABAMA UNIVERSITY.
4. Space CADD is intended to give you support for the following in future
 - Internships with site Visits
 - Implant Training & Workshops
 - Consultancy projects
 - Faculty Development Program



5. Space CADD is also willing to provide Latest Version Educational licenses in the name of Sathyabama University for the below mentioned softwares.

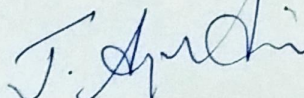
S.NO	SOFTWARES	NO OF LICENSES
CIVIL/ ARCHITECTURE		
1	AutoCAD	100 Nos.
2.	Revit Architecture	100 Nos.
3.	3Ds Max	100 Nos.
MECHANICAL / AERONAUTICAL/ AUTOMOBILE		
1.	AutoCAD	100 Nos.
2.	Inventor	100 Nos.
3.	CATIA	5 Nos

Technical Details:

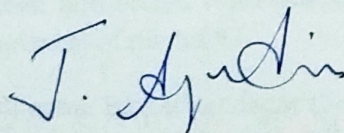
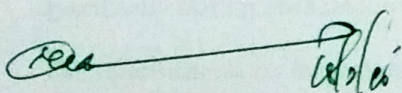
- Installation, Commissioning: Software will be installed & Configured at users department.
 - The above offered softwares are Educational Licenses.
6. The Essential criteria for this MOU shall be timely assistance SATHYABAMA UNIVERSITY to SPACE CADD, Chennai.
7. The main objective of SPACE CADD, Chennai and SATHYABAMA UNIVERSITY is to impart quality Training and Education Services in extension of this objective.
8. SPACE CADD, Chennai, shall make provision for modification, improvements or changes suggested by SATHYABAMA UNIVERSITY and course fee variation will be on agreeable terms between both the parties.
9. For all interactions and execution of this MOU from SATHYABAMA UNIVERSITY side the Pro-Chancellor will be the contact person and from the SPACE CADD, Chennai side the Managing Director will be the contact person.
10. SPACE CADD, Chennai will provide the course material, Certificate and Software (Educational Version) faculties to SATHYABAMA UNIVERSITY for each programme which is intended to develop the knowledge of the faculty members in the above said joint effort between SATHYABAMA UNIVERSITY and SPACE CADD, Chennai. The course material is a copyright work of SPACE CADD and shall be used only under this MoU and not in any other program without the written consent of SPACE CADD.







11. Only the mutually agreed curriculum will be taught by SPACE CADD, Chennai.
12. The DEAN, School of Building & Environment - SATHYABAMA UNIVERSITY will be responsible for payment of the course fees by the student to participate in the course.
13. The payment terms as agreed by both SPACE CADD, Chennai and SATHYABAMA UNIVERSITY are as follows:
 - a. For Sathyabama University Participants, the Fee Payment will be shared in the ratio of 60:40 (Space CADD : Sathyabama University) proportion.
 - b. For Other University Participants, the Fee Payment will be shared in the ratio of 50:50 (Space CADD : Sathyabama University) proportion.
 - c. 50 % of the course fees shall be paid during the start of the course, by SATHYABAMA UNIVERSITY and only course material including software will be provided by SPACE CADD, Chennai for the received payment.
 - d. Remaining 50 % of the course fees shall be paid on completion of the course. Reference Guides CDs and certificates from SPACE CADD, Chennai will be supplied prior to receiving the final installment.
14. Course fee and terms and conditions can be revised only with a mutual agreement between both the parties.
15. The special rates offered by SPACE CADD, Chennai which is mutually agreed upon by SATHYABAMA UNIVERSITY and SPACE CADD, Chennai.
16. All the decisions should be made with the consent of the Pro-Chancellor SATHYABAMA UNIVERSITY.
17. Course should be conducted only in timing and dates mutually agreed by both the parties.
18. In addition to SPACE CADD, Chennai, SATHYABAMA UNIVERSITY will provide a coordinator to run the course from among its faculty members of the Civil Engineering Department.



TERMINATION

This MOU shall be terminated by either parties by giving a written notice of 60 days from the date of such notice. In the event of a termination, both parties agree to continue to deliver their respective obligations if any till the ongoing program is completed.

The amendment, termination and expiration of this MOU will not affect the terms of activities ongoing at the time of notification of amendment, termination, and expiration unless otherwise agreed upon between the parties.

JURISDICTION

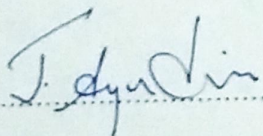
Any dispute or misunderstanding between the parties shall be attempted to be settled by discussions and clarifications failing which, can be moved to courts in Chennai jurisdiction only.

DURATION OF THE MOU

This MOU is valid for five year from the date of this MOU. It is subject to renewal with the consent of both the parties.

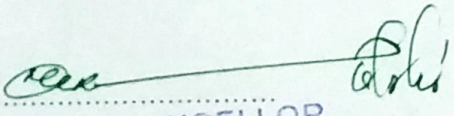
IN WITNESS THEREOFF THE UNDERSIGNED, duly authorized thereto, have signed this Memorandum of Understanding on 12th June 2017.

Parties

Signature 

**SPACE CADD DESIGNERS &
CONSTRUCTIONS**

Name: **Mr. J. Augustine Abraham**
CEO

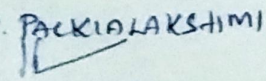
Signature 

PRO CHANCELLOR
SATHYABAMA UNIVERSITY
(Established under section 3 of the UGC Act, 1956)
Jeppiaar Nagar, Rajiv Gandhi Salai,
Chennai - 600 119.

Name: **Dr. Mariazeena Johnson**
PRO-CHANCELLOR

Witness

1. **Dr. S. Packialakshmi**

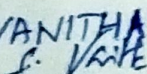
Signature 

Date **18.07.2017**

Name and Address

Designation: Prof. (Civil)

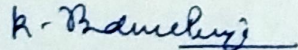
2. **S. VANITHA**

Signature 

Date **18.07.2017**

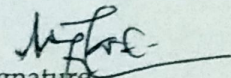
Name and Address

1.

Signature 

Date **18.07.2017**

Name and Address **R. Padmalaja**
Professor Dept of Civil Engg

2. 

Signature

Date **18.7.17**

Name and Address

Manoj Kumar / Civil

Centre of Excellence for Engineering Analysis and Design

Centre of Excellence for Engineering Analysis and Design – An Alumni initiative (Mr, Augustine Abraham, Managing Director, B.E. Civil Engineering 2007 – 2011 batch) established in association with SpaceCAD Designers and Constructions in the year 2017, for the benefit of training the students to the fulfill the necessitate of industrial demand

The main purpose of the Centre for Engineering Analysis and Design is

- To conduct Periodical Certification courses to impart the soft skills knowledge which in turn improve employability skills
- To educate the students through Internship training and Workshops

Name of the Company/Institute	Area of collaboration	Outcome-Event organized	Dates
SPACE CADD designers	Certification Courses	Er.Augustine Abraham, Managing Director, Space CADD Designers delivered a lecture on Trending Industrial Advancement & Aids in Civil Industry	08/08/2017
		Er.Augustine Abraham, Managing Director, Space CADD Designers delivered a lecture on Application of Softwares in Civil Engineering	24/08/2017
		Conducted Certification course on Revit Software	28/08/2017 To 31/08/2017
		Er.Augustine Abraham, Managing Director, Space CADD Designers delivered a lecture on Recent Computer Applications in Civil Engineering	24/08/2018
		Conducted Certification course on AutoCAD software	03/09/2018 04/09/2018 05/09/2018 10/09/2018





Memorandum of Understanding (MoU)

Between

SCHOOL OF BUILDING AND ENVIRONMENT

SATHYABAMA UNIVERSITY

Jeppiaar Nagar, Rajiv Gandhi Salai,

Chennai - 600 119.

Tamilnadu, INDIA.

**PONDICHERRY CIVIL ENGINEERING ASSOCIATION
(PONCEA)**

Affiliated with Federation of All Civil Engineers Association of Tamilnadu & Puducherry (FACEAT&P)

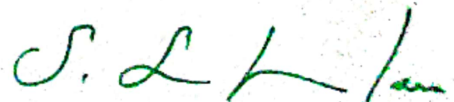
7/24, Second Cross, Thanthai Periyar Nagar,

Ellaipillaichavadi Puducherry – 605005

INDIA

Sathyabama University, A University Established under Section 3 of UGC Act, 1956, located at Jeppiaar Nagar, Rajiv Gandhi Road, Sholinganallur, Chennai, Tamil-Nadu, India, represented by Dr. MARIAZEENA JOHNSON, PRO CHANCELLOR and Er.S.SIVAKANDAN, PRESIDENT, representing PONCEA, Reg.no:226/2001 recognizing the benefits to their association, concludes the Memorandum of Understanding (MoU).

1. The purpose of this MoU is to develop academic and educational co-operation and to promote mutual sharing of knowledge between the two parties.
2. The two Parties agree to develop the following collaborative activities in the areas of mutual interest.
 - i) Student internship
 - ii) Joint Research
 - iii) Technology Development
 - iv) Joint seminar & conference
 - v) Exchange of facilities and resources
 - vi) Joint Publication/Patents/Copy rights
 - vii) Inplant training
 - viii) Product introduction Program
 - ix) Site visits
 - x) Suggestion of new courses for the students
 - xi) Guest lectures
 - xii) Association with the University as visiting professors from various specializations.
3. Sathyabama University hereby appoints Dean of the School of Building and Environment, Sathyabama University and PONCEA appoints Er.S.Sivakandan to co-ordinate and oversee all the discussions between the Parties pursuant to this MoU.
4. It is understood that the parties will support each other for the collaborative activities stated in Clause 2.
5. Should the collaborative research activities under the MoU result in any potential for intellectual property; both the parties shall seek an equitable and fair understanding as to ownership and other property interests that may arise.



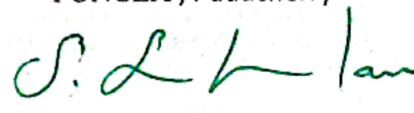
6. This MoU may be amended or modified by a written agreement signed by the representatives of both parties.
7. This MoU is valid for a period of 2 years from the date of signing by both parties. This MoU shall be renewed after being reviewed and renegotiated by both parties.
8. This MoU may, at any time during its period of validity, be terminated by one of the party upon prior notice to the other in writing not later than six months before the termination date.
9. All information exchanged between Parties in connection with this MoU or during discussions preceeding this MoU and relating to this MoU or to any matter contemplated by this MoU, and any discussions held between the Parties are CONFIDENTIAL to them and may not be disclosed to any third party during the period of this MoU

In witness whereof, the parties hereto have signed this MoU on the day, month and year mentioned herein before.

Parties:

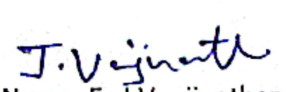
For and on behalf of
Sathyabama University, Chennai

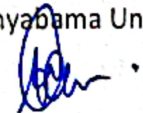
For and on behalf of
PONCEA, Puducherry

 
PRO CHANCELLOR
Name: Dr. M. Azeez Basha
Designation: Pro Chancellor
Sathyabama University
(Established under section 3 of the UGC Act, 1956)
Jeppiaar Nagar, Rajiv Gandhi Salai,
Chennai - 600 119.

Name: Er. S. Sivakandan
Designation: President
PONCEA, Puducherry

Witnesses (Name & address):


1. Name: Er. J. Vanjinathan
Designation: Asst. Professor
Sathyabama University


2. Name: Er. V. R. Ajithchandran
Designation: Secretary
PONCEA, Puducherry

Place : Chennai

Date : 5/07/2017

A Memorandum of Understanding (MoU) was signed with Pondicherry Civil Engineers Association (PONCEA) affiliated with Federation of All Civil Engineers Association of Tamil Nadu and Puducherry, to bridge the gap between academics and industry needs among the students of Civil Engineering on 5th July 2017.



A series of workshops on Advanced Construction Techniques has been initiated through Pondicherry Civil Engineering Association. Er.G.Chandrasegar President, Pondicherry Civil Engineering Association on delivered a Guest Talk on “Advanced Construction Techniques”





Memorandum of Understanding

This Memorandum of Understanding is brought into an effect on day of 17th July 2017 between School of Building and Environment, Sathyabama University and Primentus, Chennai, with its office at No.13 ,2nd Street, Jai Nagar, Valasaravakkam, Chennai-600087

1. School of Building and Environment, Sathyabama University, a premier higher education Institute located in Rajiv Gandhi Salai, Jeppiaar Nagar, Chennai, Tamil Nadu – 600 119, specializing in education and research in the field of Architecture and Civil Engineering.

2. Primentus, Chennai is a Project Management Consultancy company providing training on MS Project and Primavera for the employees of PSU's and Private Companies and students of Colleges and Universities.

School of Building and Environment, Sathyabama University and Primentus, Chennai would agree to work upon:

- Setting up guest lectures/ seminars on Construction management software and provide access to students to engage in training on modules that are specialized by Primentus in the fields of Architecture, Civil Engineering and Construction Management.
- School and Primentus will have an alliance to conduct training programs on Planning Software, where school will act as the academic partner and will provide Infrastructure, support theoretical and Practical components of training.
- The participation certification shall be issued to students at the completion of each training course.
- Primentus will impart technology part and provide the technical training on Construction Planning software solutions at school campus using MS Project related to curriculum for 18 hours spread over three days or as per dates, that is three sittings, mutually agreed upon during the Academic Semester.
- Primentus will impart technology part and provide the technical training on Construction Planning software solutions at school campus using Primavera related to curriculum for 18 hours spread over three days or as per dates, that is three sittings, mutually agreed upon during the Academic Semester.
- Primentus will be paid a lumpsum fee of Rs.15000/- per batch per training and course would commence after enrolling minimum 20 students but not exceeding 30 students per batch.
- Hospitality arrangements shall be made available by Sathyabama University for delegates of Primentus who would conduct workshops and seminars.
- School and Primentus will jointly conduct activities in the areas of research and capacity building equally sharing the results in Primentus specialized areas.
- This MOU is valid for a period of 3 years from the date of signing with an agreed fee increase every year and would be re-evaluated after that for further extension by both the partners. It would be terminated by giving one month notice on either side.

Signed:

Dr. Mariazeena Johnson

Pro Chancellor, Sathyabama University

PRO CHANCELLOR
Seal : SATHYABAMA UNIVERSITY
(Established under section 3 of the UGC Act, 1956)
Jepplaar Nagar, Rajiv Gandhi Salai,
Chennai - 600 119.

Signed:

Bashyam Dasaratharaman

Proprietor of Primentus

Seal :

On 17th July, 2017, A Memorandum of Understanding (MoU) was signed with Primentus (Project management Consultancy), Chennai to develop the project management skills by training students in the construction planning software MS- Project and Primavera.



Name of the Company/Institute	Area of collaboration	Outcome-Event organized	Dates
Primentus (Project management Consultancy)	Training	Mr.Bashyam, Consultant delivered a Guest Lecture on “Application of Software in Construction Scheduling”	17/08/2017
		Organized Three days Hands-on Training through National Workshop on “Construction Planning and Scheduling using MS Project”	11/10/2017 to 13/10/2017



VECTORWORKS
A HEMETECH COMPANY

Memorandum of Understanding

This Memorandum of Understanding is brought into an effect on day of 16th August 2017 between **School of Building and Environment, Sathyabama University** and **Vectorworks Inc., USA** for India through its official distributor **Datalogics India Pvt. Ltd.**, with its principal office is at 2nd Floor, 54 KB Dasan Road, S.I.E.T College Avenue, Teynampet, Chennai, Tamil Nadu 600018.

1. School of Building and Environment, Sathyabama University is a Premier higher education Institute located in Rajiv Gandhi Salai, Jeppiaar Nagar, Chennai, Tamil Nadu 600119 India specializing in education and research in the field Architecture and Civil Engineering.

2. Datalogics India Pvt. Ltd., Authorized Distributor & Competence center for Vectorworks Inc., established in 1985 in USA has developed the best CAD and BIM software for Mac and Windows that puts BIM at the heart of the design process, enabling the flexibility needed for efficient iteration throughout the design life-cycle, with over 6,50,000 users in the field of Architecture and Design throughout the globe.

- Under the provisions of the MOU between Vectorworks - Datalogics & COA-TRC have joined hands to work together and create a common platform to share knowledge and help their members & the student community to learn Vectorworks tools from the Industry experts
- Provides 50 Nos. Network License for the CAD Lab at the School Premises with a network dongle and the Software Licenses for Rs.50,000+ Taxes subsidized from the International pricing of Rs.15.0 Lakhs +Taxes.

* Providing Educational License for Free, renewable and upgradable throughout the course for the students and faculty

* Full Bundle of Vectorworks Architect, Landmark, Spotlight & Renderworks along with learning resources will be made available to all the bonafide students and Teachers

* Professional Class room Training for teachers and students combined with Webinar of 90 minute sessions for 22 days (33 Hours) shall be provided at your premises and the same could be arranged on dates and timing mutually convenient to School & the Datalogics Team.

* Students who complete course at School and take up professional work can avail 50% Discount on Commercial Licenses within 2 years after completion of their Academics. The discounted price for Vectorworks2016 Architect + Renderworks is @ Rs.49,500+Taxes and only 1 license per applicant.

Datalogics and the School of Building and Environment, Sathyabama University would agree to work upon:

* Setting up webinars/seminars on Vectorworks and providing access to P.G & Research students to engage in research on subjects that are specialised by Vectorworks in the fields of Architecture, Civil Engineering, Landscape design and Environment Engineering.

* School and Datalogics will have an alliance to conduct training programs on Vectorworks, where School will act as the academic partner and will provide Infrastructure, logistics support/theoretical & Practical components of training.

* Datalogics will impart technology part and provide the technical training on Architect, Designer, Planning & Landscape solutions related to subject for 33 hours spread over 1 week or as per dates mutually agreed upon during the Academic semester.

* Students will be charged a nominal fee of Rs.6,000/- per student and course would commence after enrolling minimum 20 students per batch.

* Hospitality arrangements shall be made available for delegates such as Vectorworks trainers & Industry Experts from abroad and India who would conduct workshops and seminars

* School and Datalogics will jointly conduct activities in the areas of research and capacity building in Vectorworks specialized areas. They will also work towards creating an infrastructure for Vectorworks to carry out the research work.

This MOU is valid for a period of 3 years from the date of signing and would be re-evaluated after that for further extension by both the partners. It could be terminated by giving one month notice on either side.

Signed:

Dr. Mariazeena Johnson
Pro Chancellor, Sathyabama University



Signed:

Subramanian
Managing Director of Datalogics



Memorandum of Understanding

This Memorandum of Understanding is brought into effect on this 14th September, 2016 between **Council of Architecture** with its office at India Habitat Centre, Core 6A, 1st Floor, Lodhi Road, New Delhi-110003 India and **Datalogics India Pvt. Ltd.**, Authorised Distributor of **Vectorworks Inc., USA, for India** with its principal office is at 2nd Floor, 54 KB Dasan Road, S.I.E.T College Avenue, Teynampet, Chennai-600018, Tamil Nadu.

Council of Architecture: Council of Architecture (COA) is an autonomous Statutory Body of Govt. of India incorporated under the Architects Act, 1972. The COA has been charged with the responsibility of enforcing the Act throughout the country, including registration of architects, regulating the architectural profession and the architectural education at all level. Architectural Education is being imparted in India by about 400 institutions duly recognized by COA. The COA consists of members nominated by the Central and State Governments/Union Territories, AICTE, Ministry of Defense, CPWD, Institution of Engineers (India) & Institutions of Surveyors of India and members elected to represent the Indian Institute of Architects & Head of Institutions imparting Architectural Education.

COA :Aims and Objectives:

- To prescribe minimum standards of architectural education for architects and carry out periodic inspections of institution for monitoring the same;
- To recommend recognition and de-recognition of architectural qualifications;
- To conduct continuing education programme for practicing architects and quality Improvement programme for faculty members of architectural institutions for enhancing and upgrading their knowledge and skills;
- To register architects on all India basis;
- To receive complaints against architect for professional misconduct; and
- To file complaints for violation of Architects Act.

Council of Architecture to act as a national level resource center for teachers and students of architecture, professional architects and institutions in India recognized by Council of Architecture for imparting architecture education.

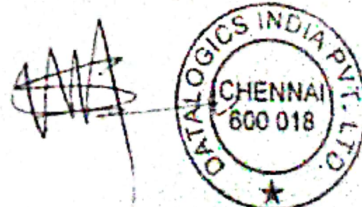
Vectorworks Inc., Head quartered in 7150 Riverwood Drive, Columbia MD 21046, USA is a global design software developer serving the architecture, landscape and entertainment industries. Since 1985, Vectorworks, Inc. has been committed to helping designers capture inspiration, nurture innovation, communicate effectively and bring their visions to life. Vectorworks, Inc. has developed the best CAD and BIM software for Mac and Windows that puts BIM at the heart of the design process, enabling the flexibility needed for efficient iteration throughout the design life-cycle. Headquartered in Columbia, Maryland, Vectorworks, Inc. is a part of the Nemetschek Group. Learn more about how we empower more than half a million designers to create experiences that transform the world at vectorworks.net and is keen on promoting Vectorworks Solutions among Professional Architects & through the Academic community in India.

Datalogics India Pvt. Ltd., Head quartered in Chennai, established during 1990 is an Authorised Distributor for **Vectorworks Inc.**, providing Software licenses, Training, Technical Support and BIM solutions for India.

MoU Objectives

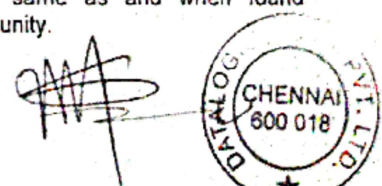
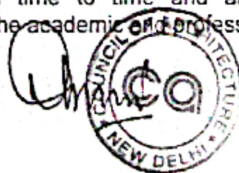
COA & Datalogics India Pvt. Ltd. have joined hands to work together and create a common platform to share knowledge and help their members learn about the software from Industry experts.

COA & Datalogics India Pvt. Ltd. agree to exchange information on the latest developments in their respective areas that are of common interest, and jointly work in conducting programs to benefit the students and teachers in architecture, practicing architects and institutions imparting architecture education.



Scope of collaboration:

- **Datalogics India Pvt. Ltd. shall** provide the entire suite of Vectorworks Designer with Renderworks Educational License valid for 1 year & renewable and upgradable throughout the Academics for the students and faculty.
- **Datalogics India Pvt. Ltd. shall** offer Maximum 50 Nos of Educational Lab Licenses @ Rs.50,000 to each School of Architecture limiting to 100 such schools in a year as stipulated by Council of Architecture.
- **Datalogics India Pvt. Ltd. shall** provide Professional Class room Training for students combined with Webinar for 18 Hours at the Studio/Lab premises at a concessional price of Rs.6,000 per student for the Institutes who have availed the concessional Lab License Offer.
- **Datalogics India Pvt. Ltd. Shall** provide Student2Pro offer to help new Architects to buy perpetual commercial license of Vectorworks Architect & Renderworks 2017 @ Rs. 49,000 + Taxes. Eligibility: Within 2 years of Degree course completion. Requirement: Course completion certificate & Policy acceptance form duly signed.
- **Datalogics India Pvt. Ltd. shall** provide Special Offer of perpetual commercial License of Vectorworks Architect & Renderworks 2017 @ Rs. 49,000 + Taxes to faculty members of schools of architecture participating in COA training programmes limiting to and not exceeding 200 teachers per year.
- Industry Specialists from Vectorworks USA & across the globe would submit Articles, seminars & Workshops to the Academic Community in India for due selection by COA for publishing and disseminating by CoA.
- COA through its website shall communicate and familiarise the Special Vectorworks India offer for a Standard Architectural Software along with rendering tool @ Rs.99,500 + Taxes to Professional Architects registered under COA.
- COA through its ongoing programme of the National Awards for Excellence in Architectural Thesis in India would identify 100 schools eligible for Concessional Lab Licenses offer and communicate the same to **Datalogics India Pvt. Ltd.**, and identified schools of architecture for necessary deployment of the Software Licenses and implementation of Student Training Programs at individual schools.
- COA shall communicate through their web site and other means the benefit of Student2Pro Scheme, Concessional Lab Licenses Offer and Special Teacher License Program to Students of Architecture those who have just completed, Institutions and teachers.
- COA shall from time to time invite Datalogics to participate in Seminars and Workshops organized by CoA and provide access to COA registered Architects & schools of architecture database for direct information dissemination.
- COA during their ongoing faculty development and teacher training program shall communicate the Discounted Teacher License Offer from Vectorworks and the terms involved.
- COA shall identify on its own, teachers, from their database of participants of their faculty development and teacher training program and from direct requests from other teachers in a prescribed format and shall verify and approve in writing for awarding discounted Teacher Licenses to a maximum of 200 teachers in a year.
- **Datalogics India Pvt. Ltd. Shall** process the teacher requests duly approved by COA for further delivery of Licenses, Media Kits and other teaching Materials.
- COA shall assess requests to conduct Special Training programs / Seminars and Article submissions from Datalogics from time to time and allow/permit/facilitate the same as and when found suitable/beneficial for the academic and professional architecture community.



- COA and Datalogics India Pvt. Ltd will jointly conduct activities in the areas of research and capacity building and work along with related Academic/Research/Govt. agencies for successful information dissemination among professional and academic community

Datalogics India Pvt. Ltd along with Vectorworks Inc. agrees to contribute annually a sum of Rs. 2.0 Lakhs each towards conduct of the Five Zonal Juries of the COA National Awards for Excellence in Architectural Thesis (Under graduate) programs totaling Rs. 10.0 Lakhs (Rupees Twenty Lakhs only) and Rs 5.0 Lakhs (Rupees Five Lakhs only) towards sponsorship for conduct of the COA National Awards for Excellence in Post Graduate Thesis in Architecture and Rs. 10.0 Lakhs towards Final Jury & Award program. This contribution shall remain applicable as long as this joint agreement/arrangement is effective.

The total amount of Rs.25 Lakhs (Rupees twenty five lakhs only) shall be deposited by Datalogics India Pvt. Ltd in advance before commencement of COA Thesis Award Programme each year.

This MOU is valid for a period of 3 years i.e. 2016, 2017 and 2018 and can be re-evaluated for further extension by both the parties. The MOU can be terminated by giving three months notice on either side.

Signed:



Shri. Raj Kumar Oberoi,
Registrar, Council of Architecture

Place : New Delhi
Date : 16.09.2016



Signed:



Subramanian K
Datalogics India Pvt. Ltd.,



Vectorworks Inc., USA through Data Logistics Pvt. Ltd., Chennai and the Department of Civil Engineering signed an Memorandum of Understanding on 16th August, 2017 to share the knowledge of vectorworks tools from industry experts.



Centre of Excellence for Design and Analysis of Built Environment (C-DABE) is established in association with Vector Works in August 2017 to create a common platform to share knowledge for learning Vectorworks tools from the industry experts.

The objective of Center for Design and Analysis of Built Environment is

- To provide an opportunity for the student's community to access and engage them on research work specialized by Vectorworks.
- To impart Technology part and to provide technical training on Planning and Design of infrastructure to carry out their research works

