



SILVER JUBILEE & ALUMNI MEET
01 & 02 FEBRUARY

2019

INAUGURAL PROGRAMME

COMMENCEMENT OF
“OPEN HOUSE”
AN EXHIBITION OF WORKS BY
ALUMNI AND STUDENTS

WITH THE BLESSINGS OF



COL. DR. JEPPIAAR, M.A., B.L., Ph.D.
Founder Chancellor,
Sathyabama Institute of Science & Technology

OUR ESTEEMED CHIEF PATRON:



DR. REMIBAI JEPPIAAR
Chancellor,
Sathyabama Institute of Science & Technology

AND OUR ESTEEMED PATRONS:



DR. MARIAZEENA JOHNSON, B.E., M.B.A., M.Phil., Ph.D.
Pro Chancellor,
Sathyabama Institute of Science & Technology



DR. MARIE JOHNSON, B.E., M.B.A., M.Phil., Ph.D.
President,
Sathyabama Institute of Science & Technology

01-02-2019

Dr. Mariazeena Johnson, B.E., M.B.A., M.Phil., Ph.D.,
Pro Chancellor,
Sathyabama Institute of Science and Technology, Chennai.

Dr. Marie Johnson, B.E., M.B.A., M.Phil., Ph.D.,
President,
Sathyabama Institute of Science and Technology, Chennai.

Dr. S. Sundar Manoharan, Ph.D.,
Vice Chancellor,
Sathyabama Institute of Science and Technology, Chennai.

Dr. Devyani Gangopadhyay, Ph.D.,
Head of Department, Department of Architecture
Sathyabama Institute of Science and Technology, Chennai.

Ar. Palinda Kannangara,
Palinda Architects, Srilanka.

INVOCATION
LIGHTING OF KUTHUVILAKU

PRESIDENTIAL ADDRESS

WELCOME ADDRESS

EVENT HIGHLIGHTS

KEYNOTE FOR ALUMNI MEET
BEST THESIS AWARD FOR SUSTAINABILITY
RELEASE OF “SOUVENIR”
VOTE OF THANKS

02-02-2019

Ar. Rafiq Azam,
Shattato Architects, Bangladesh.

Ar. Murali Murugan,
Murali Architects, Chennai.

SESSION I

SESSION II

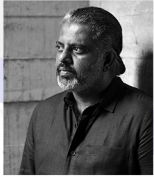
PRESENTATION BY ALUMNI

**FELICITATION OF ALUMNI AND
PREVIOUS FACULTY**

VOTE OF THANKS

ON THE SPOTS

ON THE SPOTS



Palinda Kannangara
Srilanka

Palinda is the principal architect of Palinda Kannangara Architects. It is an award winning Sri Lankan Architectural firm known for experiential architecture that hinges on simplicity and connection with the natural environment.



Rafiq Azam
Architect, Bangladesh

Rafiq Azam is the principal architect of Shattoto, an architecture firm based in Dhaka with a focus on "architecture for green living". Shattoto tries to bridge the gaps between architectural values and the current crisis of a responsible architecture.



Murali Murugan
Architect, Chennai

Murali Murugan is the principal architect of Murali Architects. It is one of the innovative design practices in Tamil Nadu. They offer services in Architecture and Interior design creating innovative and inspiring residential, commercial, institutional and hospitality projects.

Sustainability Thesis award 2018
sponsored by:



SILVER JUBILEE & ALUMNI MEET
01 & 02 FEBRUARY 2019

SATHYABAMA



INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO BE UNIVERSITY)
Accredited with "A" grade by NAAC
Jeppiaar Nagar, Rajiv Gandhi Salai, Chennai
www.sathyabama.ac.in



cordially invites you for the inauguration of

SILVER JUBILEE CELEBRATION & ALUMNI MEET 2019

(Feb 1st - 2nd 2019)

*to be held from 01st February 2019, 5.00 pm onwards
at the*

Auditorium

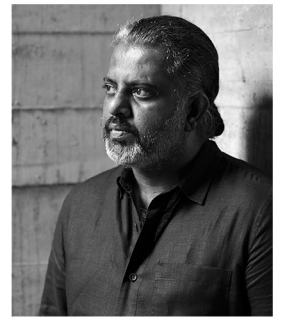
Department of Architecture

Sathyabama Institute of Science and Technology

REUNIX XV



**DEPARTMENT OF
ARCHITECTURE**



AR.PALINDA KANNANGARA

SRILANKA

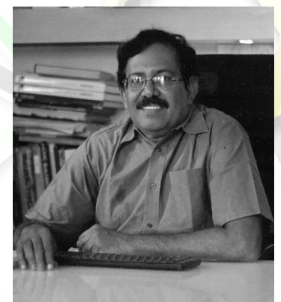
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AR.RAFIQ AZAM

BANGLADESH

Rafiq Azam is the principal architect of Shattoto, an architecture firm based in Dhaka with a focus on "architecture for green living". Shattoto tries to bridge the gaps between architectural values and the current crisis of a



MURALI MURUGAN

INDIA

Murali is the principal architect of Murali Architects. It is one of the innovative design practices in Tamil Nadu. They offer services in Architecture and Interior design creating innovative and inspiring residential, commercial, institutional and hospitality projects.



Day 01	16.00 – 17.00	16.30 – 17.00	INAUGURATION		18.30- 18.45	18.45 – 19.45	19.45 – 20.00	20.00 – 21.00
			17.00-17.30	17.30-18.30				
Friday 01 st February 2019	REGISTRATION On the SPOTS	TEA BREAK	The opening of OPEN HOUSE – an Exhibition for Celebrating Alumni and student Works	Welcome, Tamil Thai Vazhthu, Felicitation of Dignitaries & Lighting the Kuthuvilaku PRESIDENTIAL ADDRESS Dr. Marie Johnson B.E., M.B.A., M.Phil., Ph.D., PRESIDENT Sathyabama Institute of Science and Technology Dr.Mariazeena Johnson B.E., M.B.A., M.Phil., Ph.D., PRO CHANCELLOR Sathyabama Institute of Science and Technology WELCOME ADDRESS Dr.S.Sundar Manoharan VICE CHANCELLOR Sathyabama Institute of Science and Technology EVENT HIGHLIGHTS Dr.Devyani Gangopadhyay HEAD OF THE DEPARTMENT INAUGURAL ADDRESS Ar.PalindaKannangara Architect, PalindaKannangara Architects, Sri Lanka	Best thesis award distribution & vote of thanks	SESSION I Ar.PalindaKannangara Architect PalindaKannangara Architects, Sri Lanka	Sponsor's Presentation	Cultural Night Followed by dinner
							Felicitation Previous Faculty	

Day 02	09.00 – 10.30	10.30 – 10.45	10.45 – 12.45	12.45 – 01.30	01.30 – 02.30
Saturday 02 nd February 2019	SESSION II Ar. MuraliMurugan Architect Murali Architects, CHENNAI	TEA BREAK	TALK sessions by ALUMINI OF SATHYABAMA	LUNCH BREAK	VALEDICTORY







Dr. S. S. RAE
Registrar

Dr. S. Sundar Manoharan
Vice Chancellor

Ar. Palinda Kannangara

Dr. Devvanti Gangopadhyay
HOD, Dept. of Arch.

REUNIX XV held on 1st and 2nd February 2019 is an occasion to celebrate 25 years of service of Department of Architecture, Sathyabama Institute of Science and Technology in Quality Architectural education. It also served as a platform for meeting and greeting our alumni belonging to past 20 batches who are serving the society as responsible citizens.

The response from our alumni was overwhelming and around 120 of them belonging of all past batches participated in the event. They were nostalgic about revisiting our campus after long years and were surprised to see the development the institute has undergone.

The event started with the visit of our alumni to our beloved founder chancellor COL. Dr. JEPPIAAR memorial and paying their tributes to him.

Ar.Palinda Kannangara, the most cherished architect of srilanka was the chief guest of the event and the proceedings started with the inauguration of exhibition consisting of works of our students and alumni. The pavilion designed, detailed in bamboo and erected to perfection by our students to mark the occasion was also unveiled by our dignitaries. A year book of some selected works of our students "OCULUS" and "REFLECTIONS" a compilation of our 2018 passed out batch was unveiled by the distinguished guest.

Ground breaking lecture by Ar.Palinda Kannangara followed the proceedings where he was generous to share his experience in designing six of his projects in srilanka. All our former faculty who attended the event were felicitated following which our students put together a fantastic cultural programme.

The second day started with a lecture from Ar.Murali Murugan who has played a significant role as jury member for our thesis session. He showcased his works and interacted with the participants. He also released "The POINT" and "RURAL DIARIES" the works of 2nd and 3rd year students respectively. Eight of our alumni presented their thoughts on Architecture, personality development, social responsibility. This helped our students to know the high standards of moral and ethical value our alumni stand for.

Both the days had on the spot events which was conducted parallelly and the awards were given to the winners in the valedictory function.



DEPARTMENT OF ARCHITECTURE

竹 BAMBOO WORKSHOP

A workshop to incorporate the qualities
of bamboo and traits of platonic solids
24th & 25th january 2019



SATHYABAMA
INSTITUTE OF SCIENCE AND TECHNOLOGY
(DEEMED TO UNIVERSITY)



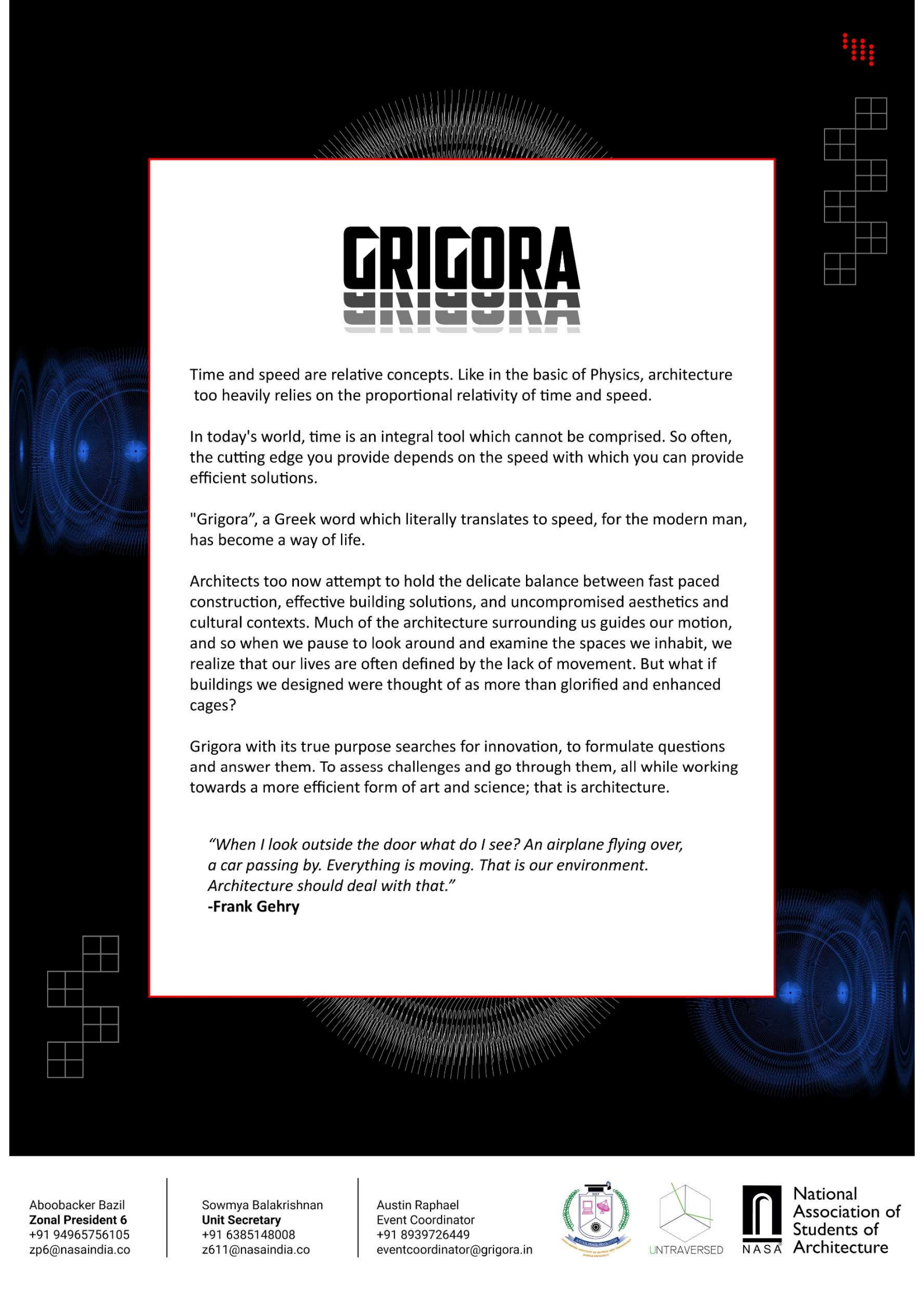
COORDINATOR
Ar.SURYA RAJKUMAR
CONTACT:9952939580

STUDENT COORDINATOR
KARTHIK P
KRISHNA KUMAR R
CONTACT:9600024779
9942957572

**List of students participated in Space framed
Construction with Bamboo**

Ar.Mohankumar - PEZA, Chennai

S.No	Register No.	Student Name
1	3621006	AJAY KRISHNA. K. G.
2	3621010	ANUSHA. J.
3	3621015	BALA ROHITH. V.
4	3621021	DINESH KUMARAN. B.
5	3621022	EUNICE MIRACLYN. H.
6	3621027	GOUTHAM KUMAR. E.
7	3621029	HEMADEEPIKA. R.
8	3621031	IJAZ AHAMED. J.
9	3621034	JEMIMA MARIAM GEORGE
10	3621036	JOANNE SOPHIA. W.
11	3621039	KARTHIKEYAN. R.
12	3621042	KIBERSON AJU. B.
13	3621045	MARLIN MATHAI
14	3621047	MAYA KRISHNAN. P.
15	3621049	NANDINI. S.
16	3621050	NGWE LA
17	3621052	PRAMEELA KUMARI MODUKURI. P. L.
18	3621054	PRIYADHARSHINI. V.
19	3621055	RAJ GANESH. R.
20	3621058	RISHI CHARLES. C.
21	3621062	SAKTHIVEL. R.
22	3621064	SAM EBENEZER. A. J.
23	3621065	SAMUEL STEPHEN. J.
24	3621077	SRI RAMYA. M.
25	3621078	SRINATH. S.
26	3621081	SURESH VICTOR
27	3621088	VIGNESH. MA.
28	3621089	VIJAY. S.
29	3621091	YAZHARASAN. T. S.
30	37210001	Abhishek Das
31	37210003	Allen Anil Varghese
32	37210004	Angeline Infancia Dsilva
33	37210012	Elton .R.E Subin
34	37210014	GRANDHE.SAI NAGA RISHITHA
35	37210017	Jaswanth Sakthi S A
36	37210018	Jonnalagadda Rajesh
37	37210019	Kamesh
38	37210032	SENTHILVEL.U
39	37210035	R.SHRUTHI
40	37210036	M.Sindhuja
41	37210039	Suryashree
42	37210040	TRIXIE LEANNA. J
43	37210042	Varun.M
44	37210901	K.Sri Chaanthana
45	3521043	KARTHIK.P
46	3521049	LAKSHAY CHOUDHARY
47	3521074	PRAVIN.P.R



GRIGORA

Time and speed are relative concepts. Like in the basic of Physics, architecture too heavily relies on the proportional relativity of time and speed.

In today's world, time is an integral tool which cannot be comprised. So often, the cutting edge you provide depends on the speed with which you can provide efficient solutions.

"Grigora", a Greek word which literally translates to speed, for the modern man, has become a way of life.

Architects too now attempt to hold the delicate balance between fast paced construction, effective building solutions, and uncompromised aesthetics and cultural contexts. Much of the architecture surrounding us guides our motion, and so when we pause to look around and examine the spaces we inhabit, we realize that our lives are often defined by the lack of movement. But what if buildings we designed were thought of as more than glorified and enhanced cages?

Grigora with its true purpose searches for innovation, to formulate questions and answer them. To assess challenges and go through them, all while working towards a more efficient form of art and science; that is architecture.

"When I look outside the door what do I see? An airplane flying over, a car passing by. Everything is moving. That is our environment. Architecture should deal with that."

-Frank Gehry



Day	08.00 – 11.00	10.00 – 11.30	11.30 – 12.00	12.00 – 13.00	13.15 – 14.00	14.00 – 15.30	15.30 – 17.00	17.00 – 17.30	17.30 – 19.30
Monday 27 th August 2018	Registration	Inauguration KEY NOTE ADDRESS	Pin up	Jury Process	Lunch	Debate	Technical Session I SPEAKER 1 SPEAKER 2	Tea Break	Cultural Night followed by dinner
			Architecture UN-learn			WORKSHOP I			

Day	09.00 – 10.30	10.30 – 11.00	11.00 – 13.00	13.15 – 14.00	14.00 – 15.30	15.30 – 17.00	17.00 – 17.30	17.30 – 18.00
Tuesday 28 th August 2018	Technical Session II SPEAKER 1 SPEAKER 2	Tea Break	STUDENT INTERACTIVE	Lunch	POCKET		Tea Break	VALEDICTORY
	WORKSHOP II		WORKSHOP II		WORKSHOP III			

Zone 6
National Association of Students of Architecture, India
61st year | Untraversed

