

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar - 574225, Moodbidri.
Dakshina Kannada Karnataka, India.

DEPARTMENT OF CIVIL ENGINEERING



A REPORT ON “VISUAL ARTS”

2018-19



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY

Shobhavana Campus, Mijar, Moodbidri - 574 225

Phone: 08258-262725 Fax: 08258-262726

DEPARTMENT OF CIVIL ENGINEERING

Date: 04 Feb 2019

Place: AIET, Moodbidri.

APPROVAL LETTER

To,

The Principal/IQAC Chairman,
AIET, Moodbidri


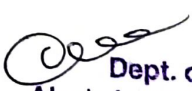

Respected Sir,

Sub: - Approval for Organizing the Students Certification/Training Program on
"Visual Arts"-Reg.

With reference to the subject cited above, I would like to bring to your kind notice that, the Department is planning to host a **Five day's** Student Training Program/ hands on workshop on **"Visual Arts"** from **"23rd to 27th April 2019"** for 4th semester students.

Kindly consider the above request and approve the same for further proceedings.

Thanking you Sir.

Coordinator: Prof. Veena D Savanth 	Head of the Department: Prof. H Ajith Hebbar  H.O.D. Dept. of Civil Engineering Alva's Institute of Engg. & Technology Mijar, Moodbidri - 574 225
	Principal:  PRINCIPAL

Alva's Institute of Engg. & Technology,
Mijar, MOOBBIDRI - 574 225, D.K



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Date: 14 Feb 2019

CIRCULAR

All the Civil Engineering Students are hereby informed to attend Certification programme as below schedule for the academic year 2018-19.

Sl. No.	Semester	Course Title	Scheduled date No. of Days	Remarks
4.	4	Visual Arts	23 to 27 Apr 2019 5 days	
5.	6	Revit Architecture software	11 to 15 Mar 2019 5 days	
6.	8	Sketch-up software	19 to 23 Feb 2019 5 days	

Note:

1. Every day the session begins at 9:00 am & closes at 5:00 pm in Civil Engg., CADD laboratory only.
2. In-between 1:00 - 2:00 pm lunch break 11:00 to 11:15 am & 3:00 to 3:15 pm recess.
3. Attendance & IA Test is compulsory to get certificate.
4. Students should carry their own stationeries.
5. Software back up will be provided as a student license version.

CV-HOD

H.O.D.

Dept. of Civil Engineering

Alva's Institute of Engineering & Technology

Principal

Alva's Institute of Engg. & Technology,
Mijar, MOODBIDRI - 574 225, D.K



ALVA'S INSTITUTE OF ENGINEERING & TECHNOLOGY

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DEPARTMENT OF CIVIL ENGINEERING

SYLLABUS

SCHEME			
Syllabus review committee:	Prof. Gowri Shenoy, Prof. Sharmista Chatterji, Ex Prof. Sherigar (External)		
	Prof. H Ajith Hebbar, Prof. Veena D Savanth (Internal)		
Course type:	Certificate	Course duration:	40 hrs or 5 days
Course title:	Visual Arts	Course semester:	4
Course Coordinator:	Prof. Veena D Savanth	Course dates:	23 Apr 2019 to 27 Apr 2019
SCHEDULE WITH SYLLABUS			
Day/Date	Description		
Day 1 23Apr 2019	Material Study 1		
Day 2 24Apr2019	Material Study 2		
Day 3 25Apr2019	Material Study 3		
Day 4 26Apr2019	Free hand sketching, texture creation, photographic view.		
Day 5 27Apr2019	Vasthu session with architecture		
Note:			
1. Every day the session begins at 9:00 am & closes at 5:00 pm in MBA Seminar hall only.			
2. In-between 1:00 – 2:00 pm lunch break 11:00 to 11:15 am & 3:00 to 3:15 pm recess.			
3. Attendance & IA Test is compulsory to get certificate.			
4. Students should carry their own stationeries.			

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Mijar, Moodbidri - 574 225

- ❖ Invocation
- ❖ Welcome Speech
- ❖ Inauguration
- ❖ Presidential Speech
- ❖ Vote of Thanks



**ALVA'S INSTITUTE OF ENGINEERING AND
TECHNOLOGY, MOODBIDRI**

DEPARTMENT OF CIVIL ENGINEERING

Cordially invites you to the

**Inauguration of Certification Program
On
" VISUAL ARTS "**

**Resource Person: Prof. Gowri Shenoy
Prof. Sharmista chatterji
Prof. Ganesh
Mr. Manjunath Reddy**

Guest of Honor: Mr. Vivek Alva
Managing Trustee

President: Dr. Peter Fernandes
Principal, AIET, Moodbidri.

Coordinator

Prof. Veena D Savanth

Assistant Professor

Head of the Department

Prof. H Ajith Hebbar

Associate Professor and Head

Venue: CADD Lab, Fifth Floor, AIET Civil Block @9.00AM

ABOUT VTU, BELAGAVI

Visvesvaraya Technological University is a collegiate public state university in Karnataka State, India. It was established by the Government of Karnataka. The university is named after M. Visvesvaraya from Karnataka, the only engineer to be awarded a "Bharat Ratna", the highest civilian award in India. Jnana Sangama, Belagavi is the headquarters of VTU. Additionally, the university has three regional centers in Bangalore, Gulbarga and Mysore. VTU is one of the largest universities in India with 212 colleges affiliated to it with an intake capacity of over 467,100 undergraduate students and 12,666 postgraduate students. The university encompasses technical and management fields which offer 30 undergraduate and 71 postgraduate courses. It has around 1800 PhD candidates. VTU has 13 QIP centers and 17 extension centers in its affiliated colleges offering postgraduate courses. It has around 2,305 departments recognized as research centers which are spread across its affiliated institutions in cities of Karnataka.

AIET, MOODBIDRI

Alva's Education Foundation (AEF) established in 1995 with the vision of our Chairman Dr. M. Mohan Alva has succeeded in making Moodbidri, an Educational hub in the South Canara Region, with more than 25000 students pursuing various courses ranging from primary school to post-graduate courses in social sciences, pure sciences, engineering and management. There are 21 institutions functioning under the Alva's Education Foundation.

Alva's Institute of Engineering and Technology, Moodbidri is a Premier Engineering Institute of Alva's Education Foundation, established in the year 2008. The college is certified to the ISO 9001: 2008 standards. The institute offers top quality education in five under graduate programs in Engineering- Computer Science, Civil, Electronics & Communications, Information Science, and Mechanical Engineering- Three Post Graduate programs- Master of Technology in Thermal Power Engineering, Computer Science & Engineering, VLSI Design Embedded System and Master of Business Administration.

DEPARTMENT OF CIVIL ENGINEERING

Civil engineering is a professional engineering discipline that deals with the design, construction, and maintenance of the physical and naturally built environment, including public works such as roads, bridges, canals, dams, airports, sewerage systems, pipelines, structural components of buildings, and railways.

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

ABOUT VISUAL ARTS COURSE

The visual arts are art forms that create works that are primarily visual in nature, such as ceramics, drawing, painting, sculpture, printmaking, design, crafts, photography, video, film making and architecture. Painting is often called the most important form of visual art. It is about putting colors on a canvas or a wall. Painters express their ideas through a mixture of colors and different brush strokes. Painting is also one of the oldest forms of visual art. In old caves prehistoric people painted hunting scenes onto walls. Paintings became important in ancient Egypt, where tombs of pharaohs were covered with scenes of everyday Egyptian life. During the Renaissance, painting became very important art. Italy became the center of Renaissance painting. The era produced masters like Michelangelo, Raphael and Titian. Italian influence spread to the north of Europe, mostly to Belgium and Holland. The most famous artists of the 17th century famous painters during the Dutch Golden Age were, Rembrandt and Vermeer.

COURSE CONTENT

1. Material study 1
2. Material study 2
3. Material study 3
4. Free hand sketching
5. Vasthu session

RESOURCE PERSON

Prof. Gowri Shenoy
Prof. Sharmista chatterji
Assistant Professor,

Department of Architectural Engineering,
MIT Manipal

Prof. Ganesh
Assistant Professor,
Department of Mechanical Engineering,
AIET Moodbidri

Mr. Manjunath Reddy
Proprietor, SAI CADD, Bengaluru

PROGRAM SCHEDULE

APRIL 23, 2019

Inauguration:	09:00 am to 09:30 am
Tea Break:	9:30 am to 9:45 am
Session 1:	9:45 am to 01:00 pm
Lunch Break:	01:00 pm to 02:00 pm
Session 2:	02:00 pm to 05:00 pm

APRIL 24, 2019

Session 3:	09.30 am to 11:00 am
Lunch Break:	01:00 pm to 02:00 pm
Session 4:	02:00 pm to 05:00 pm

APRIL 25, 2019

Session 5:	09.30 am to 11:00 am
Lunch Break:	01:00 pm to 02:00 pm
Session 6:	02:00 pm to 05:00 pm

APRIL 26, 2019

Session 5:	09.30 am to 11:00 am
Lunch Break:	01:00 pm to 02:00 pm
Session 6:	02:00 pm to 05:00 pm

APRIL 27, 2019

Session 5:	09.30 am to 11:00 am
Lunch Break:	01:00 pm to 02:00 pm
Session 6:	02:00 pm to 05:00 pm



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DEPARTMENT OF CIVIL ENGINEERING

Certification course Registered Student list for the Academic year 2018-19

SUMMARY TABLE				
Sl. No.	Semester /Year	No. of Students	Date	Topic
1.	4/2	90	23 to 27 Apr 2019	Visual Arts
2.	6/3	90	19 to 23 Feb 2019	REVIT Architecture
3.	8/4	90	11 to 15 Mar 2019	Sketch up software

II YEAR		
1.	4AL15CV052	MANIKANTA P
2.	4AL15CV059	MOHAMMED HISHAM AKBAR
3.	4AL16CV041	LAXMIKANT
4.	4AL16CV059	NITHIN B GOWDA
5.	4AL16CV068	PRIYANKA M
6.	4AL16CV069	RAGHAVENDRA B M
7.	4AL16CV092	SUNIL KUMAR CHANDRASHEKAR KADEMANI
8.	4AL16CV112	SHRESTA
9.	4AL16CV113	NITESH
10.	4AL17CV003	AKUMTOSHI T JAMIR
11.	4AL17CV004	ARESHWARREDDY
12.	4AL17CV005	ASHWINI P CHANDRAPATTAN
13.	4AL17CV006	ASHWINI S C
14.	4AL17CV007	ASPAR A K
15.	4AL17CV008	BASAVANA GOUDA M H
16.	4AL17CV009	BHAGYASHREE
17.	4AL17CV011	BHANDARY DARSHAN SATISH
18.	4AL17CV012	BHUSHAN S
19.	4AL17CV013	BHUVAN J SHETTY

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20.	4AL17CV015	CHETAN KUMAR V
21.	4AL17CV016	DHANUSH HEMANT KOTTARI
22.	4AL17CV018	DIVAKAR P V
23.	4AL17CV019	GOKUL KRISHNA
24.	4AL17CV020	HITHESH P
25.	4AL17CV022	KANIKA M N
26.	4AL17CV023	KARTHIK KAPSE
27.	4AL17CV025	KAVYA S S
28.	4AL17CV027	LIDISE Y SANGTAM
29.	4AL17CV029	LUSTRE CHONGTHAM
30.	4AL17CV030	M ADVITH JAIN
31.	4AL17CV031	M HARSHA KUMAR
32.	4AL17CV033	MALKANNA SHARANAPPA KUDARI
33.	4AL17CV034	MANOJ G
34.	4AL17CV035	MANOJKUMAR B
35.	4AL17CV036	MITHULESH J M
36.	4AL17CV037	MITHUN GOWDA B
37.	4AL17CV038	MOHAMAD REHAN
38.	4AL17CV039	MOHAMMED NADEEM SHAIKH
39.	4AL17CV040	MOHAMMED NESAR K
40.	4AL17CV042	MOSHIN I BIJAPUR
41.	4AL17CV043	NAVEENA M
42.	4AL17CV044	NIDHI S
43.	4AL17CV047	OM PRAKASH
44.	4AL17CV048	P JOSE SHARON
45.	4AL17CV049	PAVAN M
46.	4AL17CV051	PRADEEP CHANDRASHEKAR TEGGI

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47.	4AL17CV052	PRAJWAL I K
48.	4AL17CV054	PREETHAM S
49.	4AL17CV057	RAJAKUMAR M RATHOD
50.	4AL17CV058	RAJKUMAR SANATHOI
51.	4AL17CV060	SACHIN BASAVARAJ BIRADAR
52.	4AL17CV061	SAGAR K J
53.	4AL17CV064	SHASHANK SIRISKAR
54.	4AL17CV066	SHRIHARSHA S TADDEWADI
55.	4AL17CV067	SHWETHASHREE
56.	4AL17CV068	SOMORJIT LAISHRAM
57.	4AL17CV069	SONIA G S
58.	4AL17CV070	SORAISAM PRIYAMANI DEVI
59.	4AL17CV071	SRAJAN DAS
60.	4AL17CV072	SRINIVASA R
61.	4AL17CV073	SUPRIYA S
62.	4AL17CV074	SUSHMITHA
63.	4AL17CV075	TASMIYA ANJUM
64.	4AL17CV076	THIYAM CASTRO SINGH
65.	4AL17CV077	VAIBHAVA S
66.	4AL17CV078	VEDASHREE G
67.	4AL17CV080	VIDYASHREE
68.	4AL17CV081	VIJAYALAKSHMI K R
69.	4AL17CV082	VIKAS G GOWDA
70.	4AL17CV083	VIRAJ
71.	4AL17CV084	VISHAL S
72.	4AL17CV085	VISHWAS K SOMASHEKARAI AH
73.	4AL17CV086	WAHENGBAM ARISTO SINGH

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74.	4AL17CV087	WAREPAM KISHAN SINGH
75.	4AL17CV088	YAJNESH MADIVALA
76.	4AL17CV089	YENDREBAM MALEMNANBA SINGH
77.	4AL17CV090	YUVARAJ N
78.	4AL17CV091	NAVEEN B M
79.	4AL17CV092	VENKATESH L
80.	4AL18CV401	HARI PRASAD R
81.	4AL18CV402	IFTIKHAR UL ISLAM
82.	4AL18CV403	JAYALAKSHMI P K
83.	4AL18CV404	MALIK FAISAL
84.	4AL18CV405	PRABHAVATHI KUMBAR
85.	4AL18CV406	PRAJWAL G
86.	4AL18CV408	SHRAVYA
87.	4AL18CV409	SUNIL NAIK H
88.	4AL18CV411	TEJASWINI G
89.	4AL18CV413	VIRUPAKSHA R
90.	4AL18CV414	YOGESH KUMAR N

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DEPARTMENT OF CIVIL ENGINEERING DIPLOMA ARCHITECTURE COURSE-VISUAL ARTS

23/04/2019- 27/04/2019

Academic Year 2018-19

2 nd year/4 th sem			23/04	23/04	24/04	24/04	25/04	25/04	26/04	26/04	27/04	27/04
Sl. No.	USN	Name of the Student	FN	AN	FN	AN	FN	AN	FN	AN	FN	AN
1	4AL15CV052	MANIKANTA P	P	P	P	P	P	P	P	P	P	P
2	4AL15CV059	MOHAMMED HISHAM A	P	P	P	P	P	P	P	P	P	P
3	4AL16CV041	LAXMIKANT	P	P	P	P	P	P	P	P	P	P
4	4AL16CV059	NITHIN B GOWDA	P	P	P	P	P	P	P	P	P	P
5	4AL16CV068	PRIYANKA M	P	P	P	P	P	P	P	P	P	P
6	4AL16CV069	RAGHAVENDRA B M	P	P	P	P	P	P	P	P	P	P
7	4AL16CV092	SUNIL KUMAR	P	P	P	P	P	P	P	P	P	P
8	4AL16CV112	SHRESTA	P	P	P	P	P	P	P	P	P	P
9	4AL16CV113	NITESH	P	P	P	P	P	P	P	P	P	P
10	4AL17CV003	AKUMTOSHI T JAMIR	P	P	P	P	P	P	P	P	P	P
11	4AL17CV004	ARESHWARREDDY	P	P	P	P	P	P	P	P	P	P
12	4AL17CV005	ASHWINI P	P	P	P	P	P	P	P	P	P	P
13	4AL17CV006	ASHWINI S C	P	P	P	P	P	P	P	P	P	P
14	4AL17CV007	ASPAR A K	P	P	P	P	P	P	P	P	P	P
15	4AL17CV008	BASAVANA GOUDA M H	P	P	P	P	P	P	P	P	P	P
16	4AL17CV009	BHAGYASHREE	P	P	P	P	P	P	P	P	P	P
17	4AL17CV011	BHANDARY DARSHAN S	P	P	P	P	P	P	P	P	P	P
18	4AL17CV012	BHUSHAN S	P	P	P	P	P	P	P	P	P	P
19	4AL17CV013	BHUVAN J SHETTY	A	P	P	P	P	P	P	P	P	P
20	4AL17CV015	CHETAN KUMAR V	P	P	P	P	P	P	P	P	P	P
21	4AL17CV016	DHANUSH HEMANT	P	P	P	P	P	P	P	P	P	P
22	4AL17CV018	DIVAKAR P V	P	P	P	P	P	P	P	P	P	P
23	4AL17CV019	GOKUL KRISHNA	P	P	P	P	P	P	P	P	P	P
24	4AL17CV020	HITHESH P	P	P	P	P	P	P	P	P	P	P

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25	4AL17CV022	KANIKA M N	P	P	P	P	P	P	P	P	P	A	Vanita
26	4AL17CV023	KARTHIK KAPSE	P	P	P	P	P	P	P	P	P	P	
27	4AL17CV025	KAVYA S S	P	P	P	P	P	P	P	P	P	P	
28	4AL17CV027	LIDISE Y SANGTAM	P	P	P	P	P	P	P	P	P	P	
29	4AL17CV029	LUSTRE CHONGTHAM	P	P	P	P	P	P	P	P	P	P	
30	4AL17CV030	M ADVITH JAIN	P	P	P	P	P	P	P	P	P	P	
31	4AL17CV031	M HARSHA KUMAR	P	P	P	P	P	P	P	P	P	P	
32	4AL17CV033	MALKANNA SHARANAPPA	A	P	P	P	P	P	P	P	P	A	
33	4AL17CV034	MANOJ G	P	P	P	P	P	P	P	P	P	P	Manoj
34	4AL17CV035	MANOJKUMAR B	P	P	P	P	P	P	P	P	P	P	Manoj
35	4AL17CV036	MITHULESH J M	P	P	P	P	P	P	P	P	P	P	Mithu
36	4AL17CV037	MITHUN GOWDA B	P	P	P	A	P	P	P	P	P	P	
37	4AL17CV038	MOHAMAD REHAN	P	P	P	P	P	P	P	P	P	P	
38	4AL17CV039	MOHAMMED NADEEM	P	P	P	P	P	P	P	P	P	P	
39	4AL17CV040	MOHAMMED NESAR K	P	P	P	P	P	P	P	P	P	P	
40	4AL17CV042	MOSHIN I BIJAPUR	P	P	P	P	P	P	P	P	P	P	
41	4AL17CV043	NAVEENA M	P	P	P	P	P	P	P	P	P	P	
42	4AL17CV044	NIDHI S	P	P	P	P	P	P	P	P	P	A	
43	4AL17CV047	OM PRAKASH	A	P	P	P	P	P	P	P	P	P	Prakash
44	4AL17CV048	P JOSE SHARON	P	P	P	P	P	A	P	P	P	P	
45	4AL17CV049	PAVAN M	P	P	P	P	P	P	P	P	P	P	
46	4AL17CV051	PRADEEP	P	P	P	P	P	P	P	P	P	P	Pradeep
47	4AL17CV052	PRAJWAL I K	P	P	P	P	P	P	P	P	P	P	
48	4AL17CV054	PREETHAM S	P	P	P	P	P	P	P	P	P	P	
49	4AL17CV057	RAJAKUMAR M RATHOD	A	P	P	P	P	P	P	A	P	P	
50	4AL17CV058	RAJKUMAR SANATHOI	D	P	P	P	P	P	P	P	P	P	
51	4AL17CV060	SACHIN BASAVARAJ	P	P	P	P	P	P	P	P	P	P	
52	4AL17CV061	SAGAR K J	P	P	P	P	P	P	P	P	P	P	
53	4AL17CV064	SHASHANK SIRISKAR	P	P	P	P	P	P	P	P	P	P	
54	4AL17CV066	SHRIHARSHA S	A	P	P	P	P	P	P	P	P	A	

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55	4AL17CV067	SHWETHASHREE	P	P	P	P	P	P	P	P	P	P	P	P
56	4AL17CV068	SOMORJIT LAISHRAM	P	P	P	P	P	P	P	P	P	P	P	P
57	4AL17CV069	SONIA G S	P	P	P	P	P	P	P	P	P	P	P	P
58	4AL17CV070	SORASAM PRIYAMANI	P	P	P	P	P	P	P	P	P	P	P	P
59	4AL17CV071	SRAJAN DAS	P	P	P	P	P	P	P	P	P	P	P	P
60	4AL17CV072	SRINIVASA R	P	P	P	P	P	P	P	P	P	P	P	P
61	4AL17CV073	SUPRIYA S	P	P	P	P	P	P	P	P	P	P	P	P
62	4AL17CV074	SUSHMITHA	P	P	P	P	P	P	P	P	P	P	P	P
63	4AL17CV075	TASMIYA ANJUM	P	P	P	P	P	P	P	P	P	P	P	P
64	4AL17CV076	THIYAM CASTRO SINGH	P	P	P	P	P	P	P	P	P	P	P	P
65	4AL17CV077	VAIBHAVA S	P	P	P	P	P	P	P	P	P	P	P	P
66	4AL17CV078	VEDASHREE G	P	P	P	P	P	P	P	P	P	P	P	P
67	4AL17CV080	VIDYASHREE	P	P	P	P	P	P	P	P	P	P	P	P
68	4AL17CV081	VIJAYALAKSHMI K R	P	P	P	P	P	P	P	P	P	P	P	P
69	4AL17CV082	VIKAS G GOWDA	P	P	P	P	P	P	P	P	P	P	P	P
70	4AL17CV083	VIRAJ	P	P	P	P	P	P	P	P	P	P	P	P
71	4AL17CV084	VISHAL S	P	P	P	P	P	P	P	P	P	P	P	P
72	4AL17CV085	VISHWAS K	P	P	P	P	P	P	P	P	P	P	P	P
73	4AL17CV086	WAHENGAM ARISTO	P	P	P	P	P	P	P	P	P	P	P	P
74	4AL17CV087	WAREPAM KISHAN SINGH	P	P	P	P	P	P	P	P	P	P	P	P
75	4AL17CV088	YAJNESH MADIVALA	P	P	P	P	P	P	P	P	P	P	P	P
76	4AL17CV089	YENDREBAM	P	P	P	P	P	P	P	P	P	P	P	P
77	4AL17CV090	YUVARAJ N	P	P	P	P	P	P	P	P	P	P	P	P
78	4AL17CV091	NAVEEN B M	P	P	P	P	P	P	P	P	P	P	P	P
79	4AL17CV092	VENKATESH L	P	P	P	P	P	P	P	P	P	P	P	P
80	4AL18CV401	HARI PRASAD R	P	P	P	P	P	P	P	P	P	P	P	P
81	4AL18CV402	IFTIKHAR UL ISLAM	P	P	P	P	P	P	P	P	P	P	P	P
82	4AL18CV403	JAYALAKSHMI P K	P	P	P	P	P	P	P	P	P	P	P	P
83	4AL18CV404	MALIK FAISAL	P	P	P	P	P	P	P	P	P	P	P	P
84	4AL18CV405	PRABHAVATHI	P	P	P	P	P	P	P	P	P	P	P	P

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85	4AL18CV406	PRAJWAL G	P	P	P	P	P	P	P	P	P	P	P	P
86	4AL18CV408	SHRAVYA	P	P	P	P	P	P	P	P	P	P	P	P
87	4AL18CV409	SUNIL NAIK H	P	P	P	P	P	P	P	P	P	P	P	P
88	4AL18CV411	TEJASWINI G	P	P	P	P	P	P	P	P	P	P	P	P
89	4AL18CV413	VIRUPAKSHA R	P	P	P	P	P	P	P	P	P	P	P	P
90	4AL18CV414	YOGESH KUMAR N	P	P	P	P	P	P	P	P	P	P	P	P


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DEPARTMENT OF CIVIL ENGINEERING

Summary

Day 1: 23 Apr 2019

The program was inaugurated by the HOD & Principal at 9:12 am with a student, later the certification course was briefly instructed by the principal and HOD to the gathering. The motivational speeches by both dignitaries lead the students to be enthusiastic and energized the mob.

The session started at 9:35 am by Prof. Gowri Shenoy started to teach the material usages and its importance w.r.t architecture.

Day 2: 24 Apr 2019

The session was started by Prof. Sharmista Chatterji explaining the texture in respect to materials and creation, assignment was given to students to give perspective view within in the campus and to draw in the paper.

Day 3: 25 Apr 2019

The session was started by Prof. Gowri shenoy regarding the model creation an assignment was given and evaluated their itself.

Day 4: 26 Apr 2019

The session was started by Prof. Ganesh of mechanical Engg. Dept. taught about the drawing with 2 point and 3 point.

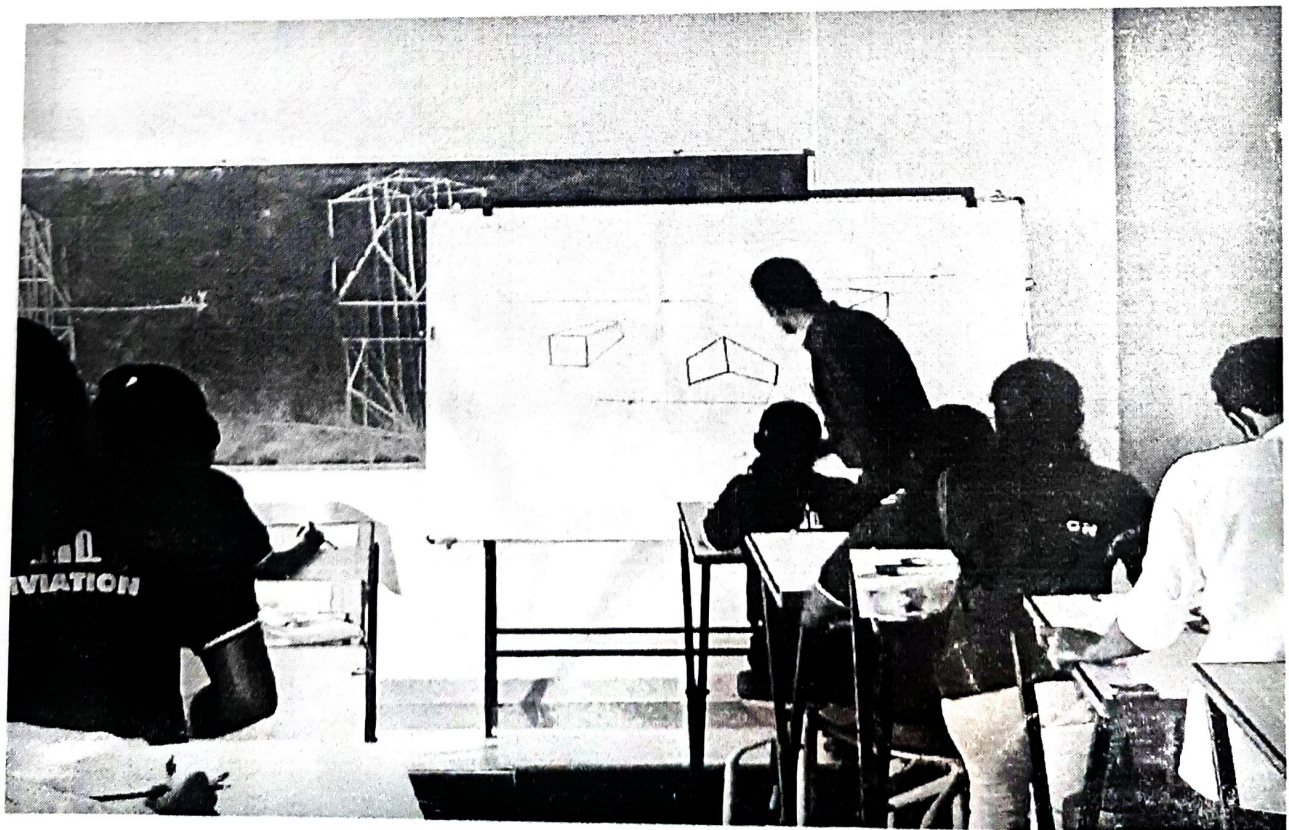
Day 5: 27 Apr 2019

The session was started by Mr. Manjunath Reddy of SAI CADD Bengaluru, about vastu with architecture.

In the afternoon session concluding remarks done by the students.



PHOTOGRAPHS





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Note: All questions are compulsory.

1. Architectural dimensioning standards allow for the placement of dimensions inside the floor plan. These inside dimensions locate interior _____.
 - A. door openings and walls
 - B. centers of cabinets
 - C. windows
 - D. all of the above
2. When dimensioning architectural drawings architects will utilize both _____ and _____ options.
 - A. Baseline and continuous
 - B. Baseline and linear
 - C. Quick dim and linear
 - D. Linear and continuous
3. Architectural dimensioning is usually done in _____.
 - A. Even numbers
 - B. Feet and inches
 - C. Feet only
 - D. Inches only
4. Some of the standard AutoCAD text styles used in architectural drawings includes _____.
 - A. CityBlueprint
 - B. CountryBlueprint
 - C. Stylus BT
 - D. All of the above
5. Dimension text is generally placed above the _____ line.
 - A. Dimension
 - B. extension
 - C. center
 - D. leader

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6. The architectural and construction industries use the United States National CAD standard (NCS) system on many _____ projects.
- A. residential
 - B. commercial
 - C. aerospace
 - D. publicly funded
7. There should be a visible gap between the wall and the _____ line.
- A. dimension
 - B. extension
 - C. center
 - D. leader
8. Dimensions are used on the elevation plan to describe _____.
- A. Finished floor elevations
 - B. Roof overhangs
 - C. Roof pitch angles
 - D. All of the above
9. The second line of dimensions out from the plan generally includes _____.
- A. Centers of doors and windows
 - B. The distances between outside walls and interior walls.
 - C. The measurement from the outside of the brick to the inside of the exterior wall.
 - D. The measurement from one outside corner to the opposite outside corner.
10. The dimension text size is determined by what the architect deems necessary in _____.
- A. Model space
 - B. Paper space
 - C. The Finished plot
 - D. The PDF file

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Department of Civil Engineering

FEEDBACK

Visual Arts

Date-23-27/Apr/2019

SI.NO	Description	Weightage		
		POOR	AVERAGE	GOOD
1	Topic title		✓	
2	Communication of faculty			✓
3	Explanation & Examples of Software theory		✓	
4	Knowledge of the faculty towards Software/course		✓	
5	Faculty Interaction with students		✓	
6	Software Clarifications in the Lab		✓	
7	How was the entire Software training program?		✓	
8	Rate the sessions in the scale of 5	4		
Total =		4	6	1



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Department of Civil Engineering

FEEDBACK

Visual Arts 23 to 27 April - 2019

SI.NO	Description	Weightage		
		POOR	AVERAGE	GOOD
1	Topic title			✓
2	Communication of faculty	✓		
3	Explanation & Examples of Software theory		✓	
4	Knowledge of the faculty towards Software/course		✓	
5	Faculty Interaction with students			✓
6	Software Clarifications in the Lab		✓	
7	How was the entire Software training program?		✓	
8	Rate the sessions in the scale of 5	3	4	3
Total =		1	4	2

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DEPARTMENT OF CIVIL ENGINEERING

Summary Report of Add-on / Certificate program with its Outcomes

Academic Year : 2018-19	Duration: 23 Apr 2019 to 27 Apr 2019
Title of the Course: Visual arts	
Resource Person: Prof. Gowri Shenoy, Prof. Sharmista Chatterji and Prof . sherigar, Professors, MIT Manipal	

The department conducted a Five-day Certification Course on "Visual arts" from: 23 Apr 2019 to 27 Apr 2019. Prof. Gowri Shenoy, Prof. Sharmista Chatterji and Prof . Sherigar, Professors, MIT Manipal

90 students of third year, Department of Civil engineering are benefitted from this course and were able to

- Develop physical and visual skills related to the drawing process.
- Develop drawing skills, which helped students to improve the Auto CAD drafting skills.


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DEPARTMENT OF CIVIL ENGINEERING

Certificate

*This is to certify that Mr./Ms.....bearing the
USN from has attended
the Students Training Program on "Visual Arts" from 23rd
April 2019 to 27th April 2019.*

Mrs. Veena D Savanth
Coordinator

Prof. H Ajith Hebbar
Head of the Department
Civil Engineering

Dr. Peter Fernandes
Principal
AIET Moodbidri