TWO DAYS WORKSHOP

ADVANCED INDUSTRIAL AUTOMATION

Registration Form

None of the participant	
Institution	
E-Noll ID :	
Fee details:	Cesh / DD
D.D. No :	
Drown Bank :	

Place

ADVISORY COMMITTEE

Dr. M. Mohan Alva Chama AFF

Mr. Vivek Alva

Dr. Peter Fermos Noticel, AEI

TRAINER PROFILE:

Mr. Himanshu Kumar Director, Industrial Autor

Professional Summary:

- 8 years of experience in automation training and project in different industries.
- Highly experienced on industrial project development and troubleshooting.
- Trainers focus on every topic with present day industrial

TWO DAYS WORKSHOP ADVANCED INDUSTRIAL AUTOMATION 18-01-2016 & 19-01-2016



DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING Alva's Institute of Engineering and Technology (Affiliated to V.T.U., Recognised by AICTE) Shobharana Campus, Mijar, Moodbids-574225 Mangalore, D.K., Kamataka, INDIA Websits: www.aist.org.in

In association with MOUSTRIAL AUTOMATION TRAINING INFORMATION MATERIAL MODE - 411044 Mat: +91-9021557459, +91-7588330985 E-mail: illustomationtraining@gmail.com



Alve's Institute of Engineering and Technology (MET) is a promier regimenting institute of Alve's Education Francistion (AEF) established in the year 2008. It is one of the best developing engineering college of South Emmir district. It has but green campus spread over 30 cores. The AES Moodbibli is officined to V.T.U. Belgeum and is approved by AKTE, New Delhi. The compus of AET consists of facilities that make an ideal setting for culturally elevant compas atmosphere reflects the diversity of the student population who came have from all over the ceority. AET has a clearly focused missian of producing self-relient copable professionals. The college has excellent infrastructural facilities that include spacious dosarroms, wellequipped laboratories, hastels equipped with modern amenities, food court, transportation facility, a well-stocked library supported by the state of the art digital library, W.-Fi enabled Compusers, to make living an compuse system? stay. Every modern convenience has been provided to onsure that students lean in an environment that stimulates thinking and builds confidence. Viscot, Nucleus, Chalamystic are the major full unit, Technical and Social events conducted by the AEF every poor, Vishwa Windows-Hosset was a major event cooks/feed by AFF to the year 2013.

DEPARTMENTAL PROFILE

Unchange and Communication Engineering (ECL) is a swelly attention; field, with new states encouring every other second. The ECL department of MET company insidents for markets in this commonly evolving decopies. Engineer with highly observed take, this department of shriness young minds and provides from the opposite bounding stage to give

"ENCRECS", a student focus by ECE, has been organizing Technical talks/Eucar because by inviting ensured personalities from reported institutions and industries which monthly because on the ones like Robotics,

Enhabled System, Image Processing and Low-power VISI.

Supertient is organizing different certification courses, FIDPs, Warlshops and Training Programme in every serrector to develop awareness arrang faculty and students about current trands in Electronics & Communication Engineering.

ABOUT THE WORKSHOP

Industrial automation based on PIC is a basic used of today's monufacturing industry. PCC controller is esaful in fields such as power plant, oil and gas industry, commit plant etc.

In any automotic system PLC and sensors have great role. ATD and ITTA converter conti/modules are used to connect analog signals to PSC

The workshop will devoke automation groups

CONTENTS

DATI: Mancontaile in MC look development trick, program example, Leth, Hoy, P.C. son, Saver, Toleted industrial application, Anthronic &Company Schudion.

DMT2: Different F1C broad software and floribuse (MTSBBISHI & AB). Industrial concept of enalog systems. PLE wiring, sink source concept. [Sodoveloper, RS Legio & Rs LRX0]

Course Fee Structure

The crurse fee is NR 500/- fortwo does

(inclusive of lecture nates, leb sessions, working kneck) In this two-day course, you will gain veloable hands on experience. incoming faculty recenters will be empowered with the chiliry to write afficient PLC programming and hordware implant

Assummodation will be provided only if interested in advance.

Remember these dates!!

Lost date for registration: 5" January 2016 Date of Workshop: 18" & 19" January 2016



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI

Department of Electronics & Communication Engineering

TWO DAYS - FACULTY DEVELOPMENT PROGRAMME ON

ADVANCED INDUSTRIAL AUTOMATION

Industry 18th 2nd 18th 2015

0

SI. No	Name	College / Address	Cipants		
	,	thing double		DD Details	Accommodation
مل	Halesh N.R	Davengere	8050153791 haleshmo@gmail.com	No: Bank: Date:	Yes/No
بح.	Kartharaj.sp	321, Davengere	9972822163 KantharajsKagmail.com	_	-
3.	Rachara. S	ALET, mijar	9164908061 8acharassinivas 15@ grai		_
4	shobba KM	AIET, mijar	8497029442 Kmshoba122@gnail.com	_	_
				J	_
		the department of the second			

TWO DAYS - FACULTY DEVELOPMENT PROGRAMME ON ADVANCED INDUSTRIAL AUTOMATION January 18** and 19** 2016 Participants

SI. No	Name	College / Address	Phone Email	DD Details	Accommodation Yes/No	
5	manasa	AIET, MIJOY	1949738655 H	lo: Bank: Date: ——	_	-
6	Abhijith Desai	AIET, Hijan	81477 97173 msablijik shu@gualo	-	-	
9	This thech. N	AIFT, Mijar	9164498633 thiskuh. 22 @ gmod. com	-	-	
8	Sathiph.	SSE, MUKBO.	99 86510512	-	-	
9	Naveen. A. Kalal.	C.E.C, Bamtwal.	9845739063 Haveen, Kalal @ gmail.	-	_	
10	NAGESH C. KAMMH	CE, Eanhood	9945847612 Kamath_cann@yoha	in -	_	-

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI Department of Electronics & Communication Engineering

TWO DAYS - FACULTY DEVELOPMENT PROGRAMME ON ADVANCED INDUSTRIAL AUTOMATION

January 18th and 19th 2016 Participants

SI.	Name	College / Address	Phone Email	DD Details	Accommodation Yes/No	
н	M. Pavan	mijas	8663571378 pavanm600@gmail.com	No: Bank: Date:		_
12	M. SARINIVAS	AZET Nijar	9008 535964 . shown 332@gmanl Low	, -	_	_
13	Druva Kamari L	DET Migor	9902385654 druvakumariz@gmail.com	m -	\ -	
14	Marjunoth. T.P	ALET Myo.	8095369657 manyona2h-1100 gmois	m -	-	
15	Swath A-C	AZET Mijou	8553425298 Swathishukara (@gmail	-tom -	-	
16	Sushma. t.tt	ALET MIJON	7795731765 Susheco470gmai	1.Com		

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI Department of Electronics & Communication Engineering ADVANCED INDUSTRIAL AUTOMATION January 18th and 19th 2016 Participants

College / Address No: Bank: Cash Date: Dept. of metranical carara Engineering whege Sardeepmy ore 07@grail Sandecp. S . com nej unath. vsit@gnail Jain Inclitute of Technology Manjuratha D.M cach 9+38+26694 Davengore Mohommed AIET, Mijal 19 sargaraz Harrish . A 9611488757 cach MITE Sahana Devali @66Bt196?o (ECE Branch)



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI Department of Electronics & Communication Engineering TWO DAYS - WORKSHOP ON "ADVANCED INDUSTRIAL AUTOMATION"

January 18th & 19th 2016 Attendance list of the participants

Г		College / Address	18/	01/16	19/0	1/16
#	Name	conege / Auditor	FN	AN	FN	AN
0	Mr. Halesh M R	Jain Institute of Technology, Davanagere	P.	Polo	Pala	Hole
1 6	Mr. Kantharaj S. P.	Jain Institute of Technology, Davanagere	(Spetti	Selli	Sul	Borth
13	Mr. Sathish	Srinivas School of Engineering, Mukka	derth	Sak	Such	Sur
4 9	Mr. Naveen A Kalal	Canara Engineering College, Bantwal	Hamen.	Haven	/	Hovern
5/	Mr. Nagesh C Kamath	Canara Engineering College, Bantwal	e-Wzyh Kamo	Worth Family	No Portainal	O Traffich
£ 5 →	Mr. Sandeep S Aut Profusion	Canara Engineering College, Bantwal		100	80	3
1	Mr. Mazjusalto D.M.	Jain Inst. hute of Technology Davangere. (ECR)	Many	Marin V	Marie	May
(8)	Mr. Harish (.	K&G, Sulla	H	Ag	Ha_	the A
9	Ms Sahana Devali 1	MITE	Suhava	Sahawa	Schana	Sahana
10						

		Alva's Institute of Engineering & Technology. Moodbidri	T			
12	Mr. Shankar B.B	Alva's Institute of Engineering & Technology, Moodbidri	-50	-63-	-ser	5ª
13	Mr. Ramesh B	Alva's Institute of Engineering & Technology, Moodbidri	@e	@_	00	911
14	Mr. Sudhakara H M	Alva's Institute of Engineering & Technology, Moodbidri	حط	10-4-	ملحظ	N N
15	Mr. Parveez Shariff B G	Alva's Institute of Engineering & Technology, Moodbidri	O.	B.	18	2
16	Mr. Roshan Shekar Shetty	Alva's Institute of Engineering & Technology, Moodbidri	-	37.	9.	
17	Mrs. Jyothi Pramal	Alva's Institute of Engineering & Technology, Moodbidri	M	11/2	M	14/2
18	Mr. Santhosh S	Alva's Institute of Engineering & Technology, Moodbidri	(80-m	8ans	Contract	Conti
19	Mrs. Vijetha T S	Alva's Institute of Engineering & Technology, Moodbidri	1	1	3	8
20	Ms. Deepa N	Alva's Institute of Engineering & Technology, Moodbidri	ans a	som r	Bys	guy
21	Mr. Santhosh T	Alva's Institute of Engineering & Technology, Moodbidri	gy	- 3-3	30	8 50
22	Mr. Yuvaraj T	Alva's Institute of Engineering & Technology, Moodbidri	Aury	Lower	Boure	A June
23	Mrs .Bhagyashree K	Alva's Institute of Engineering & Technology, Moodbidri	Jan.	. 10%.	N	1
24	Mr. Aneesh Jain M V	Alva's Institute of Engineering & Technology, Moodbidri	A	A	A.	1
25	Ms. Sudina S.D	Alva's Institute of Engineering & Technology, Moodbidri	20	- 0	130	. 80
26	Ms. Nishma	Alva's Institute of Engineering & Technology, Moodbidri	0	B	(A)	(1)

-		•				
2	27 Ms. Kumari Shruthi	Alva's Institute of Engineering & Technology, Moodbidri	AZRL	Da.	£10:	200
2	8 Mr. Venkatesh Y C	Alva's Institute of Engineering & Technology, Moodbids:	1	1	The state of	90
2	9 Mr. Mahendra H N	Alva's Institute of Engineering & Technology.	ILJUV	11 11 11	11 111	MA
30	Ms. Shreedevi Subramanya	Alva's Institute of Engineering & Technology, Moodhidri	fort	Short.	And a	0.4
31	Mr. Deepak Raj	Alva's Institute of Engineering & Technology, Moodbidri	The Di	70%.1 ->0	10°A'	X
32	Mr. Sushanth Lobo	Alva's Institute of Engineering & Technology, Moodbidri				tube 11"
33	Mr. Pradeep Kumar K	Alva's Institute of Engineering & Technology, Moodbidri	appul	alerus	pput	platine
34	Mrs. Tanya Mendez	Alva's Institute of Engineering & Technology, Moodbidri	87	Br	Car	82
35	Mr. Govindaraj P	Alva's Institute of Engineering & Technology, Moodbidri	3	(a)	On A	200
36	Ms. Meghana Shetty	Alva's Institute of Engineering & Technology, Moodbidri	Mala	megha	Hosp	prophe
37	Mr. Sachin K	Alva's Institute of Engineering & Technology, Moodbidri	John	QIAV.	Jak 4	gire
8	Ms. Neethi S Shetty	Alva's Institute of Engineering & Technology, Moodbidri	NE	ME	144	1188
9	Ms. Prithvi P Shetty	Alva's Institute of Engineering & Technology, Moodbidri	9 hally	State .	9,35	Trill's
0	Ms. Lakshmi Chandran	Alva's Institute of Engineering & Technology, Moodbidri	-	-	-	-
1	Mr. Abhijith M.S Desa;	Alva's Institute of Engineering & Technology, Moodbidri	Agriju r	Alleras	ANTIGUER	Alleghans
2	Mr. Druva Kumar L	Alva's Institute of Engineering & Technology, Moodbidri	Or	Older.	Orl.	DU

43	Mr. M Pavan		•			
14		Alva's Institute of Engineering & Technology, Moodbidri	Rue 1	12.001	10.00	1 1
-	Ms. Manasa Madhusoodanaan	Alva's Institute of Engineering & Technology, Moodbidri		32	Sp. OF:	80%
45	Mr. Manjunath T.P	Alva's Institute of Engineering & Technology, Moodbidri	every "	Mostin	Many	Jaran
9	Mx. Mohammod Sarfahozoli-	Mya's Institute of Engineering & Technicioty,	Po-4.	177	1,50	-
46	Ms. Rachana S	Alva's Institute of Engineering & Technology, Moodhidri	Rachana	Pactora	Pachara	0
48	Ms. Shobha K.M	Alva's Institute of Engineering & Technology, Moodbidri	Shobhaa	Shabhal	Shobhas	Rodon
49	Mr. Srinivas M [SHRINIVAS, M]	Alva's Institute of Engineering & Technology, Moodbidri	Thing	M.3.v4	N . 100 2	H . N
50	Ms. Sushma K.H	Alva's Institute of Engineering & Technology, Moodbidri	8mg	Cr	61-	0.10
51	Ms. Swathi A.C	Alva's Institute of Engineering & Technology, Moodbidri	Buto	Salo	Coletto	Solte
52	Mr. Thirthesh N	Alva's Institute of Engineering & Technology, Moodhidri	JAIA HLAIL A	This of the skeet	Skillinger	Challent.
53			-			
54						
55						
56		-				
57						
58						

ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI

Department of Electronics & Communication Engineering

TWO DAYS WORKSHOP ON

"ADVANCED INDUSTRIAL AUTOMATION"

January 18th & 19th, 2016

<u>REPORT</u>

A two day national level workshop on Advanced Industrial Automation was organized by Electronics & Communication Engineering Department, Alva's Institute of Engineering and Technology, Moodbidri on 18th and 19th January 2016. The workshop was inaugurated on 18th January 2016 at 10:00 a.m. by Dr. Dinesh Rangappa, Professor, Vishvesvarya Institute of Advanced Technology, Muddenahalli at Seminar Hall, MBA block. The presence and blessings of God was invoked by Mr. Parikshit Poonja, Mechanical department. Prof. Chanchal Antony from Computer Science department welcomed the gathering. This was followed by the lighting of the lamp by the dignitaries on the dais and the event was formally inaugurated. Prof. K.V. Suresh, Head of the Department of Mechanical Engineering introduced the chief guest.

Dr. Dinesh Rangappa, VIAT, Muddenahalli gave the inaugural address and focused on the fact that in order to do research in any particular area, there is a need to develop a passion towards research and development. There is a need to start developing an attitude that is nothing less than satisfaction. Team work with various departments such as Electronics & Communication, Basic Sciences, Mechanical Engineering and Computer Science Engineering is essential in order to develop a research culture to form a solution for various problems. The inaugural address was concluded by the statement "If we understand the basic principles and then develop a solution we can find satisfaction in what we do."

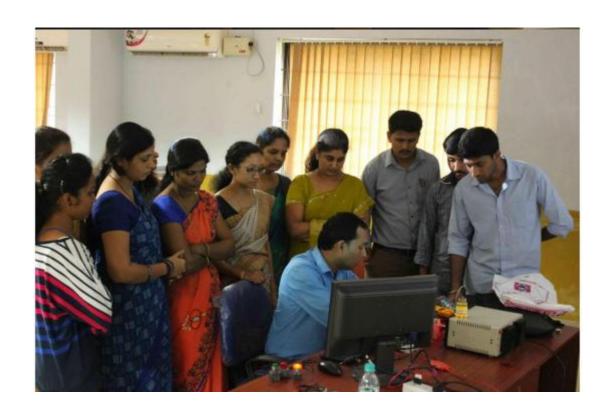
Principal Dr. Peter Fernandes addressed the gathering and spoke about the significance of conducting such workshops. He focused on the fact that teaching is a noble profession, but preparation and the ability to give good answers to students are very important.

Principal Dr. Peter Fernandes presented a memento to the chief guest Dr. Dinesh Rangappa as a token of our appreciation. Prof. Raghavendra Rao Head of the Department of Electronics & Communication Engineering proposed the vote of thanks.

After the inaugural function, Mr. Himanshu Kumar, Director from Indwell Automation, Pune, gave an introduction about Programmable Logic Controller. The basic concepts about Ladder Logic, coding using ladder logic, toggle switch, push button, flags and timers was explained in detail. The afternoon session started with a hands-on session on Codesys. Few simple programs were explained and practiced. Later coding related to Mitsubishi controller was explained.

On 19th January 2016, session began with analog inputs, analog outputs, industrial concept of analog system, analog programming and counter programming. Allen Bradley controller and programming on Gx developer was also explained in detail. The afternoon session started with the introduction to digital inputs, digital outputs and wiring. The session concluded with a demo of analog inputs, analog outputs and wiring connection on the PLC. There were 20 external participants and 28 internal participants in the two day workshop.

The valedictory programme was conducted on 19th January, 2016 at 4.00 P.M. Mr. Himanshu from Indwell Automation distributed the participant's certificates. The feedback from the participants was encouraging. Prof. Nagesh from Canara Engineering College stated that the workshop had served its purpose, as the outcome was the attainment of content, conduction and knowledge. He mentioned that if you feel the urge to explore more, then that particular session has achieved its purpose. He also appreciated the college, management and staff for conducting and organizing such a workshop. Prof. Raghavendra Rao, Head of the Department of Electronics & Communication Engineering presented a memento to Mr. Himanshu and Mr. Dev as a token of our appreciation. Ms. Shruthi Kumari, faculty from Electronics & Communication Engineering Department compered the Inaugural programme, Sessions and Valedictory programme.



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY,MOODBIDRI Department of Electronics & Communication Engineering TWO DAYS-WORKSHOP ON ADVANCED INDUSTRIAL AUTOMATION 18/01/2016 & 19/01/2016

FEEDBACK FORM

		Strongly disagree I	2	3		Strongly agree 5
1/1	The objective of the workshop was clearly defined	0	0	0	9	0
2	The workshop objective were met	0	0	0	0	0
3	The workshop was applicable to my job	0	0	0	0	0
4	The trainer was knowledgeable on the topic	0	0	0	0	4
5	The contents were organized and easy to follow	0	0	0	9	0
6	The trainer was well prepared	0	0	0	0	0
7	The time allotted for the workshop was sufficient	0	9	0	0	0
	Participation & interaction was encouraged	0	0	0	0	0
9	The workshop was well organized	0	0	0	0	0
10	The meeting room & faculties were adequate & comfortable	0	0	0	0	0

Suggestions (if any): Theory selvions would be more intractive

3) they presented ppt while explaining. Overall condition

was good.



ALVA'S INSTITUTE OF ENGINEERING AND TECHNOLOGY, MOODBIDRI Department of Electronics & Communication Engineering

Two days Workshop on Advanced Industrial Automation 18th Jan To 19th Jan 2016

FEEDBACK ANALYSIS

1. The objective of the training were	Strongly agree	Agree	Neutral	Disagre
clearly defined	47%	40%	9%	4%
Participation and interaction are	47%	44%	10%	0%
encouraged	1100000			
3.The topics covered were relevant to me	39%	49%	8%	4%
4.The content was organized and easy to follow	19%	61%	10%	10%
5.This training experience will be useful to my work	17%	50%	7%	5%
6.The trainer was knowledgeable about the training topics	53%	30%	14%	3%
7.The trainer was well prepared	61%	22%	16%	01%
8.The training objectives were met	50%	30%	10%	10%
9.The time allotted for the training was sufficient	49%	40%	10%	01%
10. The meeting room and faculties were adequate and comfortable	40%	23%	20%	17%

Action Taken:

Coordinator In

DIVIT

HOD
H. C. D.
Dept. Of Electronics & Communication
Alva's Dept. of Licens, & Technology
Mijar, BOOD BLC No. 674 209



100

[Affiliated to V.T.U., Recognised by AICTE]

SHOBHAVANA CAMPUS, MIJAR - 574225, MANGALORE, D.K., KARNATAKA, INDIA

DEPARTMENT OF ELECTRONICS AND COMMUNICATION ENGINEERING



This is to certify that Prof./Dr./Mr./Ms./Mrs ..YUVARAJ.

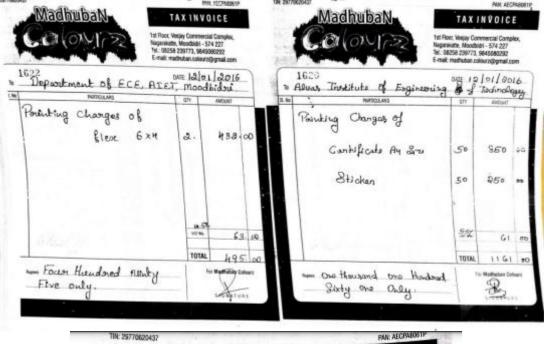
has attended a Two Days Workshop on

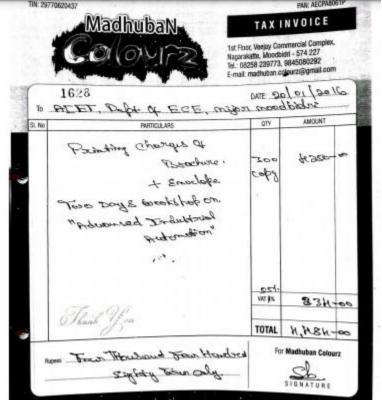
"ADVANCED INDUSTRIAL AUTOMATION"

organized by the Department of Electronics and Communication Engineering

AIET, Mijar during 18° & 19°, January 2016.

HOD, Dept. of EC





Workshop on Advanced Industrial Automation

14-12-2015 to 15-12-2015

- 1. Dept organizing the event: E & CE
- 2. Coordinators: B Ramesh and Sudhakara H M
- 3. Detailed budget of the event:

SI No		Party	Amount
1	Printing and stationary (brochure, certificate, invitation & stickers)	Madhuvan Printers, Mondhiddi	8,000
2	Honorarium (with details of guest and payment)	Himanshu (Indwell Automation, Pune)	15,600
1	Banners and Flex	Madhuvan Printers, Moodbidri	1,000
4	Delegates' kit	Alva's stationary,Moodbidd	Placement
5	Accommodation	Shobhavana Guest house, AIET, Mijar	- /
6	Transportation and others	From Pune to AIET, Mijer	5000
7	Food and refreshment	Food court AIET, Mijar	10,000
8	Miscellaneous expenses		2,000
		Total	41,000/

Fees collection from participants (30 pleyhals+20 externals) 500/- per head = 10,000/-

10,000 Lidue

Prepared by:

B Ramesh
(Workshop Coordinator)

Verified by:
Verif

2016

Date: 18th and 19th Jan 2016 Coordinators: B Ramesh and Sudhakara H M

S.N	Particulars		Preallocated	Expenditure
1	Printing and Stationary		8000	5645
2	Honararium		15000	15000
3	Banners, Flex		1000	432
4	Tranportation		5000	5000
5	Food and Refreshment		10000	8205
6	Miscellaneous expenses		2000	1510
	STREET, SOURCE STREET	Total(Rs)	41000	35792

Fees collected(Rs) 36000

B. Ramesh.

INCOME	
Total income generated through Registration	
move in organization	10000.00

SI, No		Expenses(Cash)		
06.140	Resource Persons	Purpose	Bill No.	D.	
-		Moodbidri Press club		Date	Amount(R)
2	1 - 2 - 2 - 2		2019	12/1/2016	50,00
-		Flower bouquets	M.S.B	10.000	
3			Flowers	18-01-16	260.00
3		Postage and Telegram	College	7/12/2015	1200.00
			voucher	Boo + 4000	1200.00
4	Mr.Himanshu Kumar and Mr. Dev	Honorarium & TA to Indwell automation (2 persons)	College	19-01-16	20000.00
5		-	Voucher		, , , , , , , , , , , , , , , , , , , ,
9		Snacks and Dinner for	356		235.00
	TOTA	Resource person	397	17-01-15	190.00
	1017	LL.	-		21935.00

l. No	Purpose	Bill No.	Date	Amount (Day	1
1	Printing Charges of flex.			Amount(Rs)	
2	Printing charges of Certificates.	1622	12/1/2016	00:564	49
3	Printing charges of Brochers.	1620	12/1/2016	1161.00	
			-	4484.00	1
4	Breakfast, Lunch and snacks	22,131,137	18-01-2016		1
	TOTAL	86,171,137	19-01-2016	7780.00	1
	TOTAL:		-12-12-727	13857.00	1

Total Expense	
Amount through A/c payee	35792.00
Cash Expenses	13857.00
	21935.00
Advance Received	20000.00
Balance amount to be received	1935 M

Date 07/12/2015

ollege Name : A.T.e.T.

SI.No.	Particulars	Debit (१)	Credit (₹)
а	Postage & telegram ocps.	8001	-
ь	(IGOXS)	0.0	
C	(1808)		
	TOTAL	800/-	
	PAYABLE / RECEIVABLE	No.	

upoes Eight hundred only.

Prepared by

A.O.



ALVA'S EDUCATION FOUNDA MOODBIDRI - 574 227, D.K. DEBIT/CREDIT/VOUCHER	Date U	4/03/16
AIET	Debit (₹)	Credit (₹)
Particulars		10,000
inar a Manaleshop docore	21935	
	- 0	20000
Advonce Ale (Romesh ALET)	TOTAL 21935	70000
Advonce Ale Crass	CE	8065
PAYABLE / RECE	IVABLE	
= mand Sixty Five only	d ine 1907/	choto
Advoned guardial broad grant theres	84 4 184 Jou 9	016
Amt Todaylaigh Mosding	0	*************
pa tile i'b enibed trops on the		

Alvas Education

Cash Reciept Voucher

(Page 10)

CR/MAR/0047

Dated : 4-Mar-2016

Particulars	Amount
nt :	1,000
Seminar & Workshop Income Institute of Engineering & Technology AIET 10,000.00 Cr	10,000.00
Ramesh-AIET	20,000.00
(
ph:	
cash	
count of :	

NR Thirty Thousand Only

idvance adjusted. nt (in words) :

Authorised Signatory

₹ 30,000.00

Alvas Eduction Foundation

Cash Payment Voucher

(Page 23)

NO.

CP/MAR/0097

Dated

4-Mar-2016

Particulars

Amount

Account :

Seminar Expenses

Institute of Engineering & Technology-AET 21,935.00 Dr

21,935.00

Through:

Cash

On Account of :

paid towards exp incurred in workshop on advanced industrial autostation on 18th & 19th jan-2016 as per details enclosed through Girish.

Amount (in words):

INR Twenty One Thousand Nine Hundred Thirty Five Only

21,935.00

Receiver's Signature:

Authorised Sanatory