

(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada) (Accredited by NAAC with B+ grade)

List of Certificate/ Add-on Programs

Academic Year: 2017-18

S.No	Name of the Program	Duration of Course	No. of Participants
1	A Two Weeks Program on A Two Power System Operation and Control using MATLAB	03-07-2017 to 15-07-2017	78
2	A Two Weeks Program on 3D to Modelling of Building Using AUTOCAD	15-11-2017 to 29-11-2017	106
3	A Two Weeks Program on WELDING (Advanced)	04-12-2017 to 16-12-2017	133
4	A Two Weeks Program on Python Programming	02-06-2017 to 16-06-2017	109
5	A Two Weeks Program on Climate Smart Precision Farming	06-06-2017 to 19-06-2017	120
6	A Two Weeks Program on Electronic Circuit Simulation and PCB Printing	02-11-2017 to 16-11-2017	123
7	A Two Weeks Program on Embedded Systems Design With C	03.07.2017 to 15.07.2017	91 .
8	A Two Weeks Program on Introduction to IoT	23.08.2017 to 05.09.2017	42
9	A Two Weeks Program on Solar PV System and Solar PV Grid Tie System	11.09.2017 to 23.09.2017	118
10	A Two Weeks Program on Training in IC And SI Engines	01.10.2017 to 14.10.2017	123
11	A Two Weeks Program on Rehabilitation of Concrete Structures	05.02.2018 to 17.02.2018	79

FOAC

PRINCIPAL

PRINCIPAL
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),
E.G.Dist. 533433.



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Date: 29.06.2017

CIRCULAR

All II/IV and III/IV EEE Students are here by informed that Department of Electrical & Electronics Engineering is conducting a Two Weeks Certificate Program on "Power System Operation and Control using MATLAB" Mr. K. Manoj Kumar Reddy, Aditya College of Engineering and Technology, Surampalem, is the Resource person. The program will be held from 03.07.2017 to 15.07.2017. All the interested students are instructed to register their names in the Department office on or before 30.06.2017. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall-1, 1st floor

Circulated to: All HoD's

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EEE -

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CSE -AGR =

Copy to: Notice board



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(Accredited by NAAC with B+ grade)

Date: 30.06.2017

Week/Day-Wise Schedule

Name of the Program: "Power System Operation and Control using MATLAB"

S.NO	DAY	DATE	TOPICS COVERED
			Definition of Single area
1	Monday	03.07.2017	 Load frequency control of single area with MATLAB
	m 1		Steady State Error implementation in Single area
2	Tuesday	04.07.2017	with MATLAB
	-		 Dynamic Error implementation in Single area with MATLAB
			 Definition of Two Area
3	Wednesday	05.07.2017	 Load frequency control of Two area
			Steady State Error implementation in Two area with MATLAB
4	Thursday	06.07.2017	Dynamic Error implementation in Two area with
			MATLAB
5	Friday	07.07.2017	 Economic dispatch problem with different
	11100	0,,0,,120,1,	schedules
6	Saturday	08.07.2017	Unit Commitment problem
			Constraints and Methods
7	Monday	10.07.2017	Real Power Controlling Methods Real representation Methods
	Tuesday		Real power control implementation Methods
8	Tuesday	11.07.2017	Real power control implementation in MATLAB
			Reactive Power Controlling Methods
9	Wednesday	12.07.2017	 Reactive power control implementation
			Techniques
10	Thursday	13.07.2017	Reactive power control implementation in
			MATLAB Smart Grid Definition
11	Friday	14.07.2017	Smart Grid DefinitionAdvantages and Disadvantages of Smart Grid
11	Tituay	14.07.2017	 Advantages and Disadvantages of Smart Grid Synchronization with smart grid
		1.5.05.5.5.5	Tie line power flow control and implementation
12	Saturday	15.07.2017	in MATLAB

(Mr. K. Manoj Kumar Reddy)

Resource Person

(Mr.B. Ramesh)

HoD

Objective of the Programme:-

- To understand the operation and control of real power
- To understand the significance of frequency control
- To comprehend the issue of unit commitment and the significance of economic load dispatch
- To know the issue of unit commitment and the significance of economic load dispatch

 The objectives of this program are
- To understand the operation and control of real power
- To understand the significance of frequency control
- To comprehend the issue of unit commitment and the significance of economic load dispatch
- To know the issue of unit commitment and the significance of economic load dispatch

REGISTRATION FORM

Name:	
Dept. :	
Institution:	•
Address for Communication:	
Mobiles	
Mobile:	•
email:	

PROGRAM COMMITTEE:

CHIEF PATRON
Sri.B.Srinivasa Rao
Chairman,
KITS

PATRON
Dr.P.M.M.S.Sarma
Principal,
KITS

CONVENOR

Mr. B. Ramesh,

HOD, EEE,

KITS

COORDINATOR

Mr. B. Ramesh, HOD, EEE KITS

Resource Person:

Mr. K. Manoj Kumar Reddy

Associate Professor
Aditya College of Engineering and Technology,
Surampalem

ADDRESS FOR COMMUNICATION:

Mr. B. Ramesh

Coordinatot HOD of EEE

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada,
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A Two Weeks

Certificate Program

on

"POWER SYSTEM OPERATION AND CONTROL USING MATLAB"

Dates: 03.07.2017 to 15.07.2017

Organized by: Department of EEE

Venue:

Seminar Hall-1
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,
Andhra Pradesh-533433
INDIA

About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili. East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Engineering, Electrical Science and and Electronics Electronics Engineering. and Engineering, Communication Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M. Tech (Thermal Engg), M. (CAD/CAM), M.Tech(CSE), M.Tech Tech Electronics). M.Tech(Embedded Power Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical Electronics and Engineering.

About the Department

The Department of Electrical and Electronics Engineering is offering an undergraduate course (B.Tech) in Electrical and Electronics Engineering and one post graduate course (M. Tech) in Power Electronics. The B.Tech program was started in 2008 with an intake of 60 later was enhanced to 120 in 2010. The M. Tech program in Power Electronics has started in 2012 with an intake of 18 students. The EEE department has more than 20 qualified and experienced faculty members. The Department has organized several symposiums, guest lectures and Workshops. The Department faculty are conducting their research work in Power Systems, Power Electronics, Electrical machines areas. They are encouraged to attend international and National conferences and to present their research work. They usually publish their research work in reputed International and National journals. The department is also encouraging all the faculty members and students towards professional body memberships and activities. The EEE Department promotes the student activities through its IEEE, and IETE student branches apart from regular academics.Our students are encouraged in R&D activities and they are used to publish their work in reputed journals and conferences. The Department also conducts special classes for competitive exams like GATE, GRE, TOEFL. Some of the students are pursuing PG Programmes in prestigious Institutions like Universities, NIT'S, IIT'S

Organising Secretary:

Mr. B. Ramesh Assistant Professor &

Topics covered

- · Definitions of Single and two area
- · Load frequency control of Single and Two area
- · economic dispatch problem
- Unit Commitment problem
- Real and Reactive power control implementation in MATLAB Environment





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Date: 18.07.2017

PRÓGRAM REPORT

Name of the Program : Two Weeks Certificate Program on "Power System Operation

and

Control using MATLAB"

Date / Duration

: 03.07.2017 to 15.07.2017 (72 Hours)

Resource Person

: Mr. K. Manoj Kumar Reddy, Aditya College of Engineering and

Technology, Surampalem

Name of Coordinator

: Mr. B. Ramesh, EEE Department, KITS, Divili

Number of Participants: 78

Program Objectives

: The objectives of this program are

• To understand the operation and control of real power

To understand the significance of frequency control

• To comprehend the issue of unit commitment and the

significance of economic load dispatch

• To know the issue of unit commitment and the significance

of economic load dispatch

Topics Covered

: The following topics were discussed in this certificate program

Definitions of Single and two area

Load frequency control of Single and Two area

• economic dispatch problem

• Unit Commitment problem

Real and Reactive power control implementation in MATLAB

Environment

Program Outcome

: The workshop is intended to facilitate the students to acquire Knowledge and information on frequency, real and reactive power control along with relevant methods. This program will help the

students to into the Modern Technologies.



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LIST OF REGISTERED STUDENTS

Name of the Program: POWER SYSTEM OPERATING AND CONTROL USING "MAT

LAB" A.Y: 2017-18

Date: 03/07/2021

1 15JQ1A0201 ANNIKA	
AATCHANA	8
MEGHANA	A. Meghana
2 15JQ1A0202 B JOGAMMA	B. Jogomme
3 15JQ1A0203 B VARMA	Vanne.
4 15JQ1A0204 G SWAMY	G. Siamy
5 15JQ1A0205 K SAMUEL	K. Samul
6 15JQ1A0206 LANKA SIVA	Lanka Sira
7 15JQ1A0207 L KUMAR	h. Kumar.
8 15JQ1A0208 M KIRAN	M. Kiran
9 15JQ1A0209 P DURGASWAM	p. Durges worth
10 15JQ1A0210 R TARAPATLA	R. Tarapalle
11 15JQ1A0211 S SANDEEPTHI	Sandegli
12 15JQ1A0212 TATAPUDI	
KISHORE	dishou
13 15JQ1A0213 A BHEEMA SANKAR	A. Bheena
SARVAR	Sarber
14 15JQ1A0214 GADI SRINIVASU	0
15 15JQ1A0215 GUNDU SIVA	
VENKTA PRASAC) prased
16 15JQ1A0216 NAKKA DURGAY	YA N. Durgayye.
17 15JQ1A0217 C VARA PRASAD	
18 15JQ1A0218 Y KUMAR	y, Kumar



19 15JQ1A0219	CHIKKALA SAI RAM	Chrixan
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S.N	Name of the Student	Roll Number	Signature
20	15JQ1A0220	THOTA SUJAN BABU	Sujar
21	16JQ5A0201	A RAO	A Rap
22	16JQ5A0202	BATHULA SRINIVAS	B. snirivag
23	16JQ5A0203	BAVIRISETTI VENKATA NAGENDRA	plagendra
24	16JQ5A0204	BODDU SIVA SURIBABU	Sunbabu
25	16JQ5A0205	DHARMAVURI SWARNA LATHA	swoonna lath
26	16JQ5A0206	GEDELA NAVEEN	Graveen
27	16JQ5A0207	GOPU SIREESHA	G. Sireesho
28	16JQ5A0208	KADHA VENKATESH	K. venkatest
29	16JQ5A0209	K SURENDRA	Suradna.
30	16JQ5A0210	KESANAKURTHI RAVI KUMAR	K. Pavi kumut
31	16JQ5A0211	KOLA RAJA RAO	K. R. Roo
32	16JQ5A0212	KOLLU RAJESH	& Ljul
33	16JQ5A0213	KONALA PRAMEELA	K. Prameel
34	16JQ5A0214	MUNJULURI LALITHASWETHA	Lalitoa
35	16JQ5A0215	P KUMAR	Pokumos)
36	16JQ5A0216	PASUPULETI	Durupulati



5		RAJAMMAYI	Fajamayi
7	16JQ5A0217	PILLA NARASARAO	P.S. Esishne
38	16JQ5A0218	PILLI SURYA KRISHNA	P.S. Esishne
39	16JQ5A0219	POLISETTI V V SATYA PRIYA	Priye.
10	16JQ5A0220	PONNAMANDA SALMON RAJU	P. Salmon Reith
12	16JQ5A0221	PUTTA VENKATESH	p. ventoureth
43	16JQ5A0222	RAMBARIKELA SURESH	R. Suresh
14	16JQ5A0223	RAYAPUREDDI GANGADHAR	R. Gangass
45	16JQ5A0224	R. RAYUDU	Rayadu.
46	16JQ5A0225	SALLURI RAMESH	S. Romesh
47	16JQ5A0226	KARISHMA BEGAM	k. Began
48	16JQ5A0227	SURNEEDI RAJESH	& Rajesh
49	16JQ5A0228	VANAM PRUDHVIRAJKUMA R	v. Poudhviraj
50	16JQ5A0229	VARADA MANIKANTA	v. Munikan v. Svim
51	16JQ5A0230	VITTANALA SRINU	V. Srim
52	16JQ5A0231	G SARADHI	Saradhi
53	16JQ5A0232	G PHANI	Dlani



57	16JQ1A0201	AGADALA PRASAD	A. Poused
57	16JQ1A0202	CHEVALA SAGARA KRISHNA	Ch. S. Cothan
58	16JQ1A0204	GRANDHI RAJU	Roja.
59	16JQ1A0205	JANNIPALLI PARAMJYOTHI	J. Paramayahi
60	16JQ1A0207	KONTIPUDI SUNDAR KUMAR	Kumar. P. AJay Poaker
61	16JQ1A0208	PALLIKONDA AJAY PRAVEEN	P. AJay Poaker
62	16JQ1A0209	ROWTU SAI NAGESWARI	Maguswaw'
63	16JQ1A0210	SABBA KISHORE	s. pishoe
64	16JQ1A0212	SIDDHARTHAPU ANIL RAJU	S. AMIL ROJU
65	16JQ1A0215	VELPULA RAGHUVARAN	V. Laghevera
66	17JQ5A0201	ALLA RAVI KIRAN	A . Kaultion
67	17JQ5A0202	BAVISETTI CHAKRADHAR	Chakni
68	17JQ5A0203	BODA HARI BABU	B. Hand
69	17JQ5A0204	JATLA VENKATA DURGA POLARAO	J.V.D POLA



70	17JQ5A0205		KANDA SWAMY		Konaupy
71	17JQ5A0206	9 8	MULIKI RAVI	8 d =	M. Revi
72	17JQ5A0207		PEDIREDDY KIRAN		
			SRI NAGA		Mari
			MANIDHAR		
73	17JQ5A0208		SABBARAPU SIVA		. 1
			SAI PAVAN KUMAR		Luno
74	17JQ5A0209		THANGELLA		
			VENKATARAMANA		venkatara
75	17JQ5A0210		THOTA DEVI		1. Den
76	17JQ5A0211		TILLAPUDI		
			RAVIKUMAR		Kuman,
77	17JQ5A0212		VUTA DURGA BABU		Døge Babu Y. Cira
78	17JQ5A0213		YENUGANTI SIVA		y. Sira



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Date: 13.11.2017

CIRCULAR

All III/IV and IV/IV CE Students are here by informed that Department of Civil Engineering is conducting a Two Weeks Certificate Program on "3D-Modelling of Building Using AutoCAD" Ms. Ch. Ganga Bhavani, Assistant professor Asst.Prof, Avanthi Engg College, Narsipatnam, is the Resource person. The program will be held from 15.11.2017 to 29.11.2017. All the interested students are instructed to register their names in the Department office on or before 14.11.2017

All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall-1, 1st floor

PRINCIPAL AL.
Kakinada Institute of Technology and
Tirupathi (V), Divili, Peddapara...
E.G.Dist, 533433.

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Date: 14.11.2017

Week/Day-Wise Schedule

Name of the Program: "3D-Modelling of Building Using AutoCAD"

S.NO	DAY	DATE	TOPICS COVERED
1	Wednesday	15.11.2017	Introduction to engineering drawingGraphic
2	Thursday	16.11.2017	Exploring AutoCAD UserInterface
3	Friday	17.11.2017	 AutoCAD Workspaces
4	Saturday	18.11.2017	The AutoCAD RibbonSetting Drawing Unit
5	Monday	20.11.2017	 Navigating 2D Drawings
6	Tuesday	21.11.2017	Drawing Lines and RectanglesCancelling, erasing, Undoing
7	Wednesday	22.11.2017	Navigating 3D DrawingsDrawing Lines and Rectangles
8	Thursday	23.11.2017	Cancelling, erasing, Undoing with examples
9	Friday	24.11.2017	Move and CopyRotate and Scale
10	Saturday	25.11.2017	 Arrays, Grip Editing
11	Monday	27.11.2017	 Styling Dimensions with examples
12	Tuesday	28.11.2017	 Adding Dimensions with examples

(Ms. Ch. Ganga Bhavani)
Resource Person

(Mr. R. Rama Krishna)

HoD

Objective of the Programme:-

- To demonstrate basic concepts of the AutoCAD software.
- To apply basic concepts to develop construction (drawing) techniques
- To Produce 3D Orthographic Projections

Resource Person: Ms. Ch. Ganga Bhavani

Assistant professor Asst.Prof, Avanthi Engg College, Narsipatnam

REGISTRATION FORM

Name:
Dept. :
Institution:
Address for Communication:
Mobile:
email:

PROGRAM COMMITTEE:

CHIEF PATRON
Sri.B.Srinivasa Rao
Chairman,
KITS

PATRON
Dr.P.M.M.S.Sarma
Principal,
KITS

CONVENOR

Mr. K. V. V. Ramaraju, DEPT.OF CE

KITS

COORDINATOR Mr. K. V. V. Ramaraju, DEPT.OF CE

ADDRESS FOR COMMUNICATION:

Mr. K. V. V. Ramaraju Coordinatot

DEPT.OF CE

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada,
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A Two Weeks Certificate Program

on

"3D-MODELLING OF BUILDING USING AUTOCAD"

Dates: 15.11.2017 to 29.11.2017

Organized by: Department of CE

Venue:

Seminar Hall-1
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota, Andhra Pradesh-533433 INDIA

Avoout the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village. Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Engineering, Electrical Science and and Electronics Engineering, Electronics and Mechanical Communication Engineering, Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech M.Tech(Embedded (Power Electronics), Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

About the Department

The Department of CIVIL ENGINEERING is offering an undergraduate course (B.Tech) in CIVIL ENGINEERING and one post graduate course (M.Tech) in STRUCTURAL ENGINEERING. The B. Tech program was started in 2008 with an intake of 60.. The CIVIL department has more than 20 qualified and experienced faculty members. The Department has organized several symposiums; guest lectures and Workshops .The Department faculty are conducting their research work in STRUCTURAL CONCRETE DYNAMICS. **ADVANCED** TECHNOLOGY and ENVIRONMENTAL areas. They are encouraged to attend international and National conferences and to present their research work. They usually publish their research work in reputed International and National journals. The department is also encouraging all the faculty members and students towards professional body memberships and activities. Our students are encouraged in R&D activities and they are used to publish their work in reputed journals and conferences. The Department also conducts special classes for competitive exams like GATE, GRE, and TOEFL. Some of the students are pursuing PG Programmes in prestigious Institutions like Universities, NIT'S, and IIT'S

Organising Secretary:

Mr. K. V. V. Ramaraju DEPT OF CE

Topics covered

- · Introduction to engineering drawing
- Graphic
- Exploring AutoCAD User
- Interface
- the AutoCAD Ribbon
- · Navigating 2D, 3D Drawings
- · Cancelling, erasing and Undoing





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(Accredited by NAAC with B+ grade)

Date: 30.11.2017

PROGRAM REPORT

Name of the Program :Two Weeks Certificate Program on "3D-Modelling of Building Using AutoCAD"

Date / Duration

:15.11.2017 to 29.11.2017 (72 Hours)

Resource Person

:Ms. Ch.

Ganga Bhavani,

Assistant professor

Asst.Prof.

AvanthiEngg

College, Narsipatnam

Name of Coordinator: Mr. K. V. V.Ramaraju, CE Department, KITS, Divili

Number of Participants: 106

Program Objectives

:The objectives of this program are

- To demonstrate basic concepts of the AutoCAD software.
- To apply basic concepts to develop construction (drawing) techniques
- To Produce 3D Orthographic Projections

Topics Covered

:The following topics were discussed in this certificate program

- Introduction to engineering drawing
- Graphic
- Exploring AutoCAD User
- Interface
- the AutoCAD Ribbon
- Navigating 2D, 3D Drawings
- Cancelling, erasing and Undoing

Program Outcome

:The workshop is intended to facilitate the students to acquire Knowledge and information on AutoCAD software, 2D and 3D drawing. This program will help the students to into the Modern Technologies.

Coordinator

Hon / Data



(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)

(Accredited by NAAC with B+ grade)

NAME OF THE PROGRAMME: "3D-MODELLING OF BUILDING USING AUTO CAD"

A.Y-2017-18

DATE 15/11/2017

S.No	ROLL NO	NAME OF THE CANDIDATE	SIGNATURE
1	15JQ1A0101	ALLANGI GOPAL	A. Cropul
2	15JQ1A0102	ANKAMREDDY SIVA	A SIVO
3	15JQ1A0103	BATTA MALLI REDDY	B. Malle Reddy
4	15JQ1A0105	CHOLLA SANYASI REDDY	ch. Sanyali Pandy
5	15JQ1A0106	DANTHULURI SANDEEP RAJU	O. Canolege Rasy
6	15JQ1A0107	DASARI DURGAPRASAD	D. Durga Praces
7	15JQ1A0108	DODDA RAJESH	D. Rajelli
8	15JQ1A0109	DODDAMREDDY UMA MAHESWARI	D. uma mahesean
9	15JQ1A0110	DOKUBURRA LAKSHMI	D. Lakshni
·10	15JQ1A0111	GUNDEPALLI JYOTHI	On Jupili
11	15JQ1A0112	JONNAKUTI RAJESWARI	J. Rajesmari
12	15JQ1A0113	KAKURI SIVA NARAYANA	E. Civa nevalana
13	15JQ1A0114	KANISIRIPI RAJU BABU	K. Raju Dabu
14	15JQ1A0115	KAPARAPU LATCHA VARAHALU	K. latelia varini
15	15JQ1A0116	KAYYAM SRINU BABU	K. Srinu habu
16	15JQ1A0117	KOLLURU ADINARAYANA	K. Ade Marayana
17	15JQ1A0118	KONDLA CHANDRA REDDY	t. Charlow Reddy
18	15JQ1A0119	KONDAPALLI GANGADHAR	K. Ganga clien
19	15JQ1A0120	KONTHETI VEDAGAYATHRI	K. Vedagayarri
20	15JQ1A0121	KORUPROLU DEVULLU	k. pevoli
21	15JQ1A0122	KOSURI NANI	K. Nani
22	15JQ1A0123	KUNJAM VARA LAKSHMI	to vaka lakelie
23	15JQ1A0125	MARAM SURENDRA REDDY	M. Surenta Radio
√24	15JQ1A0126	MUPPIDI RAMYA	M. Panua
25	15JQ1A0127	NETHALA NAGA DEVI	N. Maga Devi
26	15JQ1A0128	ONTEDDU LEELA NAGA DURGA SURYA RAO	O. L.N.D. Curya Rao
27	15JQ1A0129	PALLALA AMANI	p. Amani
28	15JQ1A0130	PEDDINTI PARDHASARADHI	P. Pardhasavadhi

29	15JQ1A0131	DEDVIDED BY DD AGAD	
30	15JQ1A0131 15JQ1A0132	PEDIREDDI PRASAD	p. prosod
31	15JQ1A0132 15JQ1A0133	PERAM PRATHAP	a Lortchi Redy
32	15JQ1A0135	PITTA LATCHI REDDY ROLUPALLI APARNA KUMARI	R. Aparna Kumar
33	15JQ1A0137	SHEIK SAMEER	
34	15JQ1A0138	SUMARLA SRINU	S. James
,35	15JQ1A0139	SURLA SRINUAS	s. Smu
36	15JQ1A0140	TAMARA DURGAPRASAD	T. Durgapacad
37	15JQ1A0141	TATAPUDI KIRAN KUMAR	T. Kiran Kuman
38	15JQ1A0142	THIRUVAIPATI RANGA GOPAL	T. G. one I
39	15JQ1A0143	UDUGU RENUKA	1. ReNuba
40	15JQ1A0144	UTA VENKATARAMANA	V. Nen Katu Ranang
41	15JQ1A0145	YEDDU SUBHASH	4. subhash
42	15JQ1A0146	B.SIVASURESH	B. Sivasuresh
43	15JQ1A0147	G.V.PATTABHI RAM	GIV. P. Ray
44	15JQ1A0148	B.YOGESWARA RAO	
45	15JQ1A0149	ANUP KUMAR	B. yog. e Suntavao
46	15JQ1A0150	P.DURGA PRASAD	A. Atou Kumu
47	16JQ5A0101		A Krish rashing
48	16JQ5A0102	APPALABATHULA KRISHNARJUNA	4. Krishnartuna
49	16JQ5A0103	BARLA APPALARAJU	Barry
50	16JQ5A0104	BATHULA SIVA	10.8(va
51	16JQ5A0105	BODDAPU HARIBABU	S. Hasibabu
52	16JQ5A0106	CHIKKALA VIJAYKUMAR	2 1
53	16JQ5A0107	DEVU VENKATA REDDINAIDU	Reedy
54	16JQ5A0108	ISARAPU SIVA	1. 81Va.
		JOGA SRINU JONNAKUTI NAGAVENKATA VIJAYALAKSHMI	J. Srinu
55	16JQ5A0109	KUMARI	3. N.V. Kumari
56	16JQ5A0110	KAMIREDDY SRINIVAS	k. WiVivas
57	16JQ5A0111	KANTA VEERA VENKATA SAIRAM	K.V. V. Shi Roum
58	16JQ5A0112	KOMARAJU RAGHURAM	K. Raghupan
59	16JQ5A0113	KOTIPALLI MADHURI	K. Machari
60	16JQ5A0114	MOILLA KONDRAJU	M. Kondarata
61	16JQ5A0115	RAJANA ANUPAMA	R. Anupama
62	16JQ5A0116	SATHAKA CHANDRASEKHAR	s. chandrage khow
63	16JQ5A0117	SURATHU DURGA PRASAD	S. Durgapralad
64	16JQ5A0118	SWAMIREDDI ARUNSAIKUMAR	S. Jarpunger
65	16JQ5A0119	TULASI SATYA LOKESH	T. salyd lokally
66	16JQ5A0120	YEDIDA MANIKANTA	y Mani Kanta
67	16JQ1A0103	BATCHALA SATISHKUMAR	B. Satishkumar
68	16JQ1A0104	GUNDU MANI KANTA	4. manikanta
69	16JQ1A0105	GUNNAMPALLI RAVITEJA	6 PariTata
70	16JQ1A0106	ARTHA RAMESH	A. Ramech

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71	16JQ1A0108	KADALI YOGESH KUMAR	k. G. Kamon
72	16JQ1A0109	KARAM RAMA KRISHNA DORA	K. P. Krishna Dora
73	16JQ1A0111	KORADA SAIMANIKANTA	k. Saimala ilanfa
74	16JQ1A0115	PANTAGOLUSULA MADHURI	P. Madhwei
75	16JQ1A0116	PYDI NAGA JYOTHI	P. Muga Tyothi
76	16JQ1A0117	REKADI RAMA KRISHNA VARMA	R. R. t. Varua
77	16JQ1A0118	SAGI LIKHITA	S. Citalita
78	16JQ1A0119	TUTTA MANIKANTA	T. manekanta
79	16JQ1A0120	VANAPARTHI SURESH	V. Sweet
80	16JQ1A0121	VASKA SUJANA MARY MANJARY	V. S.M. manacery
81	16JQ1A0122	VELIDI MADHUSUDHAN	V. machier celchan
82	16JQ1A0123	YALLA SWAMY	y. Swany
83	16JQ1A0124	YELLA RAVI	Y. Ravi
,84	16JQ1A0126	PATHALA RAJESH	P. Hajesly
85	16JQ1A0127	GURUMURTHI SAI SIVA PRASAD	61. C.S Pradad
86	17JQ5A0101	ANASURI NAVATEJA	A. Abvateja
87	17JQ5A0102	ANGULURI SANJEEV BHARATH	A. Rharath
88	17JQ5A0103	ATIKE SRIVENKATA APPARAO	A.S. Apparal.
89	17JQ5A0104	CHINTA YAMUNA	ch. permicina
90	17JQ5A0105	DILEEP KUMAR GANJAI	D. Kuwas Ganjai
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94	17JQ5A0109	KILLO RINKU	K. Rinhu
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96	17JQ5A0111	MARCHI NARAYANA MURTHY	n. Navayana moothe
97	17JQ5A0112	MEDISETTI HEMALATHA	m. Hemalatha
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99	17JQ5A0114	PEDAPATI DHARMARAJU	P. phagma Patu
100	17JQ5A0115	RAMISETTI RAGHAVENDRA RAO	R. Ras
101	17JQ5A0116	RAYUDU SAI RAMA KRISHNA	R. S. Ramakrishna
102	17JQ5A0117	RUDRAKSHULA ROJA MEENAKSHI	h. R. meena Kilho
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106	17JQ5A0121	GEESALA VENKATESH	9. Venkatesh
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(Accredited by NAAC with B+ grade)

Date: 30.11.2017

CIRCULAR

All II/IV and III/IV ME Students are here by informed that Department of Mechanical Engineering is conducting a Two Weeks Certificate Program on "WELDING (Advanced)" Dr. Y. K. S. Subba Rao, Professor, Aditya College of Engineering, Surampalem, is the Resource person. The program will be held from 04.12.2017 to 16.12.2017. All the interested students are instructed to register their names in the Department office on or before 01.12.2017. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall-2, 3rd floor

Kakinada Institute of Technology and Science Tirupathi (V), Divili, Peddapurara (M), E.G.Dist, 533433.

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(Accredited by NAAC with B+ grade)

Date: 01.12.2017

Week/Day-Wise Schedule

Name of the Program: "WELDING (Advanced)"

S.NO	DAY	DATE	TOPICS COVERED
1	Monday	04.12.2017	 Fundamentals of welding Difference between joining and welding Advantages and Disadvantages of Welding History of welding Types of the welding process
2	Tuesday	05.12.2017	 Components used for welding process (Filler material, Flux, and Electrolyte) Consumable and Non-consumable electrolyte
3	Wednesday	06.12.2017	Welding positionsWelding Electrode Nomenclature
4	Thursday	07.12.2017	 Type of Weld Joints (Butt joint, Corner Joint, Lap joint, Tee Joint, Edge Joint)
5	Friday	08.12.2017	 Types of Weld (Filler Weld, Groove Weld, Plug weld or slot weld, Spot and Seam weld, Flange and Surface Weld) Physics of welding (Power Density and Numerical of Power Density)
6	Saturday	09.12.2017	 Heat Balance in Fusion Welding Welding as Commercial Operation
7	Monday	11.12.2017	 Automation in Welding (Machine, Automatic and Robotic) Welding Safety and precautions
8	Tuesday	12.12.2017	 Welding Categories Fusion Welding, Solid State Welding, Soldering and Brazing
9	Wednesday	13.12.2017	Arc Welding and ShieldingThe power source in Arc welding
10	Thursday	14.12.2017	Types of Arc WeldingShielding metal arc welding
11	Friday	15.12.2017	 Gas Metal Arc Welding, Flux Cored Arc Welding, Submerged Arc Welding
12	Saturday	16.12.2017	Gas Tungsten welding and Plasma arc welding

V. K. & Slumber Paw.

(Dr. Y. K. S. Subba Rao)

Resource Person

(Mr. M.V.V Satyanarayana)

HoD

Objective of the Programme:-

- to comprehend every kind of welding procedure used in industry.
- o have a thorough understanding of the welding procedures.

Resource Person: Dr. Y. K. S. Subba Rao

Professor, Aditya College of Engineering Surampalem

REGISTRATION FORM

Name:		••••	
Dept. :	*************		 •••••
Instituti	on:		
	for Comm		
Mobile:		•••••	
email:			

PROGRAM COMMITTEE:

CHIEF PATRON Sri.B.Srinivasa Rao Chairman, KITS

PATRON Dr.P.M.M.S.Sarma Principal, KITS

CONVENOR
Mr. N. C. Mitra
DEPT.OF ME

COORDINATOR Mr. N. C. Mitra DEPT.OF ME

ADDRESS FOR COMMUNICATION:

Mr. N. C. Mitra

Coordinatot

DEPT.OF E

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada,
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

Certificate Program on "WELDING (ADVANCED)"

A Two Weeks

Dates: 04.12.2017 to 16.12.2017

Organized by: Department of ME

Venue:

Seminar Hall-1
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),
East Godavari (d), Samarlakota,
Andhra Pradesh-533433
INDIA

About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Agricultural Programmes in Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics). M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Electrical Electronics Engineering, and Engineering.

About the Department

Managing moving machines of the world! It is this catchy phrase that has made Mechanical Engineering the thriving branch for being an integral part in shaping our world run on machines. The Mechanical Engineering department at Kakinada institute of technology and science has earned a place of high repute through its quality teaching rendered by highly qualified and experienced faculty with umpteen number of research publications in reputed journals like ASME, ELSEVIER etc. and rigorous practical training creating an ambience of excitement in all the stages of study. The department lays impetus on hands-on training with the support of simulation packages such as CATIA, ANSYS, I-DEAS, PRO-E, UNIGRAPHICS and SOLID WORKS.

Organising Secretary:

Mr. N. C. Mitra DEPT OF ME

Topics covered

- Fundamentals of welding
- · History of welding
- · Types of the welding process
- · Welding positions
- · Type of Weld Joints





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(Accredited by NAAC with B+ grade)

Date: 20.12.2017

Aditya College of

PROGRAM REPORT

:Dr. Y. K. S.Subba Rao, Professor,

Name of the Program :Two Weeks Certificate Program on "WELDING (Advanced)"

Date / Duration

:04.12.2017 to 16.12.2017 (72 Hours)

Resource Person

Engineering, Surampalem

Name of Coordinator: Mr.N. C. Mitra, ME Department, KITS, Divili

Number of Participants: 133

Program Objectives

:The objectives of this program are

• to comprehend every kind of welding procedure used in industry.

• o have a thorough understanding of the welding procedures.

Topics Covered

:The following topics were discussed in this certificate program

- Fundamentals of welding
- History of welding
- Types of the welding process
- Welding positions
- Type of Weld Joints

Program Outcome

:The workshop is intended to facilitate the students to acquire Knowledge and information on welding, welding procedures and welding types. This program will help the students to into the Modern Technologies.

Coordinator

HoD / Date



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(Accredited by NAAC with B+ grade)

NAME OF THE PROGRAMME: "WELDING (ADVANCE)

A.Y-2017-18

DATE:04/12/2017

S.No	ROLL NO	NAME OF THE CANDIDATE	SIGNATURE
1	15JQ1A0301	ARTHAMURI VIJAY PAVAN	A. V. Jay powan
2	15JQ1A0302	ATTHI HARIKUMAR	A. hoscikumos
3	15JQ1A0303	BATHULA HARIBABU	B. haribabe
. 4	15JQ1A0304	BEEJA CHIRANJEEVI	B. Chiranteevi
5	15JQ1A0305	BODA KIRANBABU	B. Kiyan babu
6	15JQ1A0306	BONDI VALLABHESWARARAO	B.V. Swaranse
7	15JQ1A0307	BULIPE RAGHAVABABU	B. Raghang barba
8	15JQ1A0308	CHANDAKA APPALA RAJU	ch. A Para
9	15JQ1A0309	CHAPPA VAMSI KRISHNA	Ch. Vamsiksidina
10	15JQ1A0310	CHILLA HARISH	C. havisha
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12	15JQ1A0312	CHUKKA SURESH	Cost of
13	15JQ1A0313	DADI SWAMY	D. Kagmu
14	15JQ1A0314	DAMMALA PUTRAYYA	Dt. Pu trayys
15	15JQ1A0315	DEVAGUPTAPU SAIKRISHNA	D. Sv. Kriska
16	15JQ1A0316	DEVARAPALLI ANILKUMAR	D. Anil Kurnas
17	15JQ1A0317	DHANALA VENKATA RAMANA	Oll. Venkala varana
18	15JQ1A0318	DONUM VIJAY	D. Velper
19	15JQ1A0319	DOODI NAGENDRA	D. Nagondra
20	15JQ1A0320	DULLA CHANDU	D. Chan deg.
21	15JQ1A0321	DUVVAPU CHINNI	O. Chus
22	15JQ1A0322	GOLTHI NAVEEN KUMAR	G. Noveen Kumal
23	15JQ1A0323	GUDALA RAJESH	Gr. Raxesh.
24	15JQ1A0324	GUDALA VENKATESH	G. Venkatell
25	15JQ1A0325	GUDAVARTHY BUNNIBABU	G. Rumi Rabie
26	15JQ1A0326	KAKADA KAMAL KUMAR	K. Kamala
27	15JQ1A0327	KANIPE SRIKRISHNA	B, CSOK 2 illians
28	15JQ1A0328	KATAKAM PRASAD	L. Dowy

29	15JQ1A0329	KOKKIRIPATI PRAVEEN KUMAR	k D r
30	15JQ1A0330	KOKKIRIPATI STEVEN SON	K. P. Kumon
31	15JQ1A0331	KONDURU PRASANTH	K. Deale off
32	15JQ1A0332	LONA SUNIL	K. Anil
33	15JQ1A0333	MADHE NAVEEN KUMAR	L. Curil
34	15JQ1A0334	MAILAPALLI SRINU	m. Sprinu
35	15JQ1A0335	MAJJI RAMAKRISHNA	M. Lamalcrishna
36	15JQ1A0336	MANDALA HAREESH	M. Fareeth
37	15JQ1A0337	MANDANGI SAI KUMAR	rg. Sai Knrw
38	15JQ1A0338	MARISETTI SATISH	M Cathrib
39	15JQ1A0339	MASIMUKKU VINAY CHAND	M. Vinay Chand
40	15JQ1A0340	MORTHA RAJEEV	M. Rajeev.
41	15JQ1A0341	MORTHA SRI KRISHNA	M. Sri Kulshing
42	15JQ1A0342	MUTHU SAI KUMAR	4 - Salkemas -
,43	15JQ1A0343	NAINI RAJA SEKHAR REDDY	N. R. S. Reddy
44	15JQ1A0344	NELLURI NAGARJUNABABU	N. Nagos aunabala
45	15JQ1A0345	NUKALAMANTHI PRABHU TEJA	N. porabhu Teja
46	15JQ1A0346	ORSU VEERANNA	O. Vellejamme
47	15JQ1A0348	PAPPUSETTI CHAKRADHAR	D. chakvadhar
48	15JQ1A0349	PEBBILI NANAJI	D. Namaji
49	15JQ1A0350	PEDAPUDI UMA MAHESWARA RAO	p. v. M. Rao
50	15JQ1A0351	PRATTIPATI MAHESH BABU	P. realish baby
51	15JQ1A0353	SAMANA MANIKANTA	S. Manicents
52	15JQ1A0354	SANGANA RAJA SEKHAR REDDY	S. R. selchon Reedy
53	15JQ1A0355	SANGANI SRIRAMARAJU	S. Slikanakaju
54	15JQ1A0356	SENAPATHI VENKATESH	S-Venkater
55	15JQ1A0357	SHAIKKONDAPALLI SAIDA	s. saída
56	15JQ1A0358	SIRIKE SAI KIRAN	S. Saikieran
57	15JQ1A0359	SUNKARA SIVA	Sa. Sun
58	15JQ1A0361	TEKUMUDI PRATEEP	T. Polateep
59	15JQ1A0363	UNDURTHI ANAND KUMAR	U. Amand Kum as
60	15JQ1A0364	VAVILAPALLI ATCHUTARAO	V. wheheling val
61	15JQ1A0365	VISAMSETTI NANI BABU	V. nan bube
62	15JQ1A0366	YARRAMILLI HARIKUMAR	y. Hari Kumar
63	15JQ1A0367	YARRAMREDDY SAI CHAITANYA REDDY	y. sai chailanga veddy
64	15JQ1A0368	BIKKINA SAICHARAN	B. Saccharen
65	15JQ1A0369	G MAHESH	G. Mahesh.
66	15JQ1A0370	KANDULA SURESH	Lunes.
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74	15JQ1A0378	VANUKU.ANKI REDDY	V. Roddil
75	15JQ1A0379	YENUGANTI SIVA SEKHAR	7. Siva SUKLA
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78	15JQ1A0383	K AJAY KUMAR	K. ATAY Kuman.
.79	16JQ5A0301	ANAKAPALLI SURESH	A. Stereel
80	16JQ5A0302	BARRE SANTHOSH RAJA	. L. Sandrolla Rosa
81	16JQ5A0303	CHELLE CHINNABABU	Ch. China 6964
82	16JQ5A0304	CHIKKALA LOVAPRASAD	Ch. Low op Sasoo
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84	16JQ5A0306	GUNDRAPU RAJKUMAR	Si Ra Kung
85	16JQ5A0307	KAKINADA GIRI	K. GIRI
86	16JQ5A0308	KURANDASU SRINIVASA RAO	K. Svinavasa Rao
87	16JQ5A0309	LALAM RAMALAKSHMI	L. Romed alishim
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89	16JQ5A0311	NOKKU SURESH	N Sandil
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91	16JQ5A0313	PANJA DURGAPRASAD	P. Disigo Ponagod
,92	16JQ5A0314	PASUPULETI RAJA	PoRale
93	16JQ5A0315	PENTA DASARADHA RAMBABU	P.D. Rambabu
94	16JQ5A0316	PULAPA SATISH	P. Sathich
95	16JQ5A0317	PYDIKONDALA VEERA GANGADHARA RAO	P. V. G. Rao
96	16JQ5A0318	RASAMSETTI VEERA GANESH	R.V. Garoll
97	16JQ5A0319	SUNKARA MANIKANTA	S. Manikanta
z98	16JQ5A0320	SWAMIREDDY NAGENDRA SWAMY	S.N. Swamy
99	16JQ5A0321	THOTA KRISHNA PAPARAO	Th. Krisha Palavao
100	16JQ5A0322	UDAYA KIRAN ANUSURI	U. K. Anuswu
101	16JQ5A0323	UMMIDI GOPI	U-60Pl
102	16JQ5A0324	VISWANADHAPALLI CHANDU	V. Chandu
103	16JQ5A0325	YEERAMSETTI RUKESH KUMAR	V. Rekish Kumar
104	16JQ1A0305	BONDI HARISH	B. Hasish
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106	16JQ1A0307	CHILLA VARAPRASAD	cho vara prayd
107	16JQ1A0308	GANDI RAMAKRISHNA	Ol Rang Krisha
108	16JQ1A0310	GEDDAM SATYA SAI	6 Callya (ar
109	16JQ1A0312	GOVU AVINASH	G. AVINALL
110	16JQ1A0315	K ASHOK KUMAR	K. A- Kuman
111	16JQ1A0317	KARANAM SEKHAR	K. Sekar
112	16JQ1A0318	KARRI JAYAKUMAR	K. W. Tergakiemas
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113	16JQ1A0320	KOKKIRIPATI KISHORE	K. Killore
114	16JQ1A0321	KOLLURI MANIKUMAR	K. Manikura
115	16JQ1A0323	KUNCHE SOMARAJU	K. Conjugais.
₄ 116	16JQ1A0325	MANCHALA SRI RANGA SWAMY CHANDRABOSE	M. S.R.S. Champagagage
117	16JQ1A0326	MEDIBOINA CHANDRA SEKHAR	M. Chandra sekhar
118	16JQ1A0327	MIRIYALA RAJEEV	M. Raish
119	16JQ1A0328	MOLUGU SRINIVASA SIVANNARAYANA SWAMY	M.S.S. Swamy
120	16JQ1A0329	MURA KAMESH	M. Kamech
121	16JQ1A0330	OLETI SRINU	O. Ging.
122	16JQ1A0331	PEDDINTI BALAKRISHNA	1. Rala Kirishna
123	16JQ1A0332	POLNATI YESEBU	P. Jesein
124	16JQ1A0333	PULAGALA PAVAN KALYAN	D. Parcan Kalyan
125	16JQ1A0334	REKADI SRINIVASA RAO	K. Slenivala Ras.
126	16JQ1A0335	SAKHINA SWAMY	S. Swamy.
127	16JQ1A0337	SARAKULA PREM KUMAR	8. Osembunas
128	16JQ1A0338	SATHI VEERA NAGENDRA	3. Veera nagendra
130	16JQ1A0339	SAVADI VIJAYA BHASKAR	S. Vilaya Khasles
131	16JQ1A0340	SHAIK HASSEN	S. Hassen
132	16JQ1A0342	TATAPUDI NAVEEN KUMAR	T. Newen Kund
133	16JQ1A0343	THUTTA NAGARAJU	T. Napabali

M.V. V. Satyaran



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(Accredited by NAAC with B+ grade)

Date: 30.05.2017

CIRCULAR

All II/IV and III/IV CSE Students are here by informed that Department of Computer Science Engineering is conducting a Two Weeks Certificate Program on "Python Programming" Mr. B. S. N.V. Ramana Murthy, Associate Prof., Pragathi Engineering College, Surampalem, is the Resource person. The program will be held from 02.06.2017 to 16.06.2017. All the interested students are instructed to register their names in the Department office on or before 31.05.2017. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall-2, 3rd floor

Twopstin (V), Divil, Peddapuram (M),

E.G.Dist, 533432.

Circulated to: All HoD's

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(Accredited by NAAC with B+ grade)

Date: 31.05.2017

Week/Day-Wise Schedule

Name of the Program: "Python Programming"

S.NO	DAY	DATE	TOPICS COVERED	
1	Friday	02.06.2017	 Introduction to Python 	
1	Tituay	02.00.2017	 Python IDE/Editor Installation 	
2	Saturday	03.06.2017	 Input and Output in Python 	
3	Monday	05.06.2017	Python Regular Expressions	
4	Tuesday	06.06.2017	Python Variable	
5	Wednesday	07.06.2017	Operators	
6	Thursday	08.06.2017	Control Statements	
7	Friday	09.06.2017	Python built in function	
8	Saturday	12.06.2017	User Defined Functions	
9	Monday	13.06.2017	Python Object Oriented Programming	
10	Tuesday	14.06.2017	Inheritance with example	
11	Friday	15.06.2017	Polymorphism with example	
12	Saturday	16.06.2017	 Errors and exceptions with examples and handson 	

(Mr. B. S. N.V. Ramana Murthy)
Resource Person

(Mr. B. Veerendra)

HoD

Objective of the Programme:-

- To comprehend the benefits of Python as a scripting language for developers.
- · To recognize Python object types

Resource Person:

Mr. B. S. N.V. Ramana Murthy

Associate Prof., Pragathi Engineering College, Surampalem

REGISTRATION FORM

Name:
Dept. :
nstitution:
Address for Communication:
Mobile:
mail:

PROGRAM COMMITTEE:

CHIEF PATRON Sri.B.Srinivasa Rao Chairman, KITS

PATRON
Dr.P.M.M.S.Sarma
Principal,
KITS

CONVENOR

Ms. S Ramya

DEPT.OF CSE

COORDINATOR

Ms. S Ramya DEPT.OF CSE

ADDRESS FOR COMMUNICATION:

Ms. S Ramya

Coordinatot

DEPT.OF CSE

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada)
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A Two Weeks
Certificate Program
on
"PYTHON PROGRAMMING"

Dates: 02.06.2017 to 16.06.2017

Organized by: Department of CSE

Venue:

Seminar Hall-1
Kakinada Institute of Technology and Science

Tirupathi (V), Divili, Peddapuram (M), East Godavari (d), Samarlakota, Andhra Pradesh-533433 INDIA

About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical Electronics and Engineering.

About the Department

The Department of Computer Science & Engineering was established in the year 2008.. It has qualified and experienced faculties to impart quality education and enhance the knowledge of student community. The Department has good laboratory facilities and aims at maintaining a high standard of educational excellence. Our students have received acclaim in various competitions conducted by leading Institutions and Universities across India and recently participated in HACKATHON contest conducted by Govt. of India.

Organising Secretary:

Ms. S Ramya DEPT OF CSE

Topics covered

- Introduction to Python
- Python IDE/Editor Installation
- Input and Output in Python
- Python Variable, operators and control statements





(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

Date: 20.06.2017

PROGRAM REPORT

Name of the Program: Two Weeks Certificate Program on "Python Programming"

Date / Duration

: 02.06.2017 to 16.06.2017 (72 Hours)

Resource Person

:Mr. B. S. N.V. Ramana Murthy, Associate Prof., Pragathi Engineering

College,Surampalem

Name of Coordinator: Ms.S Ramya, CSE Department, KITS, Divili

Number of Participants: 109

Program Objectives

:The objectives of this program are

• To comprehend the benefits of Python as a scripting language

for developers.To recognize Python object types

Topics Covered

:The following topics were discussed in this certificate program

• Introduction to Python

• Python IDE/Editor Installation

• Input and Output in Python

Python Variable, operators and control statements

Program Outcome

:The workshop is intended to facilitate the students to acquire Knowledge and information on Python programming language fundamentals and object-oriented principles. This program will help the students to into the Modern Technologies.

S. Ramy a Coordinator

HoD / Date



(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)

(Accredited by NAAC with B+ grade)

NAME OF THE PROGRAMME: "Python Programming"

A.Y-2017-18

DATE:02/06/2017

S.No	ROLL NO	NAME OF THE CANDIDATE	SIGNATURE
1	15JQ1A0501	BALLA LAKSHMI LAVANYA	B.L.lavanya.
2	15JQ1A0502	BANDI SOWJANYA	B. Soujanya
3	15JQ1A0504	CHEVALA ASEERWADAM	CH. ASERVUCIDAM
4	15JQ1A0505	CHODIPALLI ESWARA RAO	ctt. Eswara xoa
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6	15JQ1A0508	GUDUPU SRAVANI	G. Statant
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8	15JQ1A0510	KAPARAPU SURESH	K. Swush
9	15JQ1A0511	KATIKALA AKHIL	k. Akhil
10	15JQ1A0512	KOKKIRIPATI PAVANI	K. Pavan.
11	15JQ1A0513	KOTA VENKATESH	k. venlatesh
12	15JQ1A0514	KURRI RAMADEVI	K. Ramadeus
13	15JQ1A0515	MALLAVARAPU CHILAKAMMA	m. chila kanna
14	15JQ1A0516	MARAPATLA MAHALAKSHMI	m. mahalakshui
15	15JQ1A0517	MARRI NIHARIKA	M. Niharika
16	15JQ1A0518	MATTAPARTHI SUJATHA	M. swalla
17	15JQ1A0519	MERUGU GEETHIKA	M. Goothika
18	15JQ1A0520	MUMMINI SRI LAKSHMI	m. Sri lovajetmi
19	15JQ1A0521	NALLABOTHULA VENKATA SUBBA RAO	N.V. Subbarao
20	15JQ1A0522	NEELAM SWAPNA	N. Swapna.
,21	15JQ1A0523	PAPAGANTI NAVYA SRI	P. Marya sni
22	15JQ1A0524	POSINA LALITHA	P. Salitha
23	15JQ1A0525	RAPETI ROJAMADHURI	R ROJamadhuri
24	15JQ1A0526	RAYI VEERALAKSHMI	R. vecralakshmi
25	15JQ1A0527	SANIBOYINA NAGA SATISH	s. Maga satich
26	15JQ1A0528	SESETTI LAVANYA	S. Javanya
27	15JQ1A0529	SWATHI TALLURI	S. Taller
28	15JQ1A0530	URUMU SANDHYA	U. Sandhya.
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29	15JQ1A0531	B BHAIRAVAMURTHY	B. Bliairian amuritty
30	15JQ1A0532	B S LAKSHMI TULASI	E. Lakehori Tulati
31	15JQ1A0533	B V V DURGA PRASAD	BVV Dyrga prasad
32	15JQ1A0534	KARRI BABI	k. Robio
['] 33	15JQ1A0535	KOLA SURESH	K. Sweet
34	15JQ1A0536	VANUM MANIKANTA	V. Manikanta.
35	15JQ1A0537	G S G VENKATA MANIKANTA	G.S.G.G. mollata
36	15JQ1A0538	A PHANI KUMARI	A. Kumani
37	16JQ5A0501	ADDEPALLI VIJAY	A. Vijay
38	16JQ5A0502	CHANNANGI MANIKANTA	ch manifornia
39	16JQ5A0503	KUCHIMANCHI VEERA MANI SREE	k. V. major Soce
40	16JQ5A0504	MEDIDI YAGNESWARA NAGABABU	H.Y. nagababa
41	16JQ5A0505	NARALASETTI DURGA PRASAD	N. Durga prasad
42	16JQ5A0506	TANALA S CH U S RATNA BHUPATHI	T. D. Barnottai
43	16JQ1A0501	BELEM SATYA VENI	B. Satyaran
44	16JQ1A0502	BHEEMAVARAPU THANEESHA	B.A. Thaneetha
45	16JQ1A0504	BOORA RAJU	B. Raju
,46	16JQ1A0505	DHARANIKOTA RAVI PRAKASH	D. Ray Praball
47	16JQ1A0506	DOWLURI SWARNA LATHA	D. Surma latha
48	16JQ1A0507	DRAKSHARAPU SUNEEL KUMARI	D-S. kemagni
49	16JQ1A0508	GAMPALA LATHA	G. Lalka
50	16JQ1A0509	INAKONDA JAYA LAKSHMI	I.i. la lessano
51	16JQ1A0510	JAGATHANI SAI PRASAD	J. Sai Prasad
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53	16JQ1A0512	KARINI SIREESHA	K. disuesha
54	16JQ1A0513	KOLLI SALOMI	k. Sotomi
55	16JQ1A0514	KAMBHAM RAMAKRISHNA	K. Rama Krishman
56	16JQ1A0515	KOMMIREDDY RAJA REDDY	k. P. Randy
57	16JQ1A0516	KOTA VENKATASIVAREDDY	K. V.S Reably
58	16JQ1A0518	MARAM RAMI REDDY	M.Rami Reddy
59	16JQ1A0519	NAKKA SREELEKHA	N. Steelekhar
60	16JQ1A0520	NARSI LOVA KUMARI	N. Lova kjuman
61	16JQ1A0521	NEMALA NANDINI	N. nasdeni
62	16JQ1A0523	PARACKAL KRISHNENDU	p. Krishnenda
63	16JQ1A0527	PONNAMATI MOUNIKA SRI	P. mouning Sri
64	16JQ1A0528	SAMANA HIMA DURGA CHANDINI	S. H. D. Chandini
65	16JQ1A0529	SAMANA KUSUMA	S. Kujuma
66	16JQ1A0530	SAVARA TIRUPATHIRAO	S. Tipu Pathioao
67	16JQ1A0531	SETTIBATHULA SRIDEVI	S. Soideri
68	16JQ1A0533	THUMMALAPALLI AKHILA	T. AKELA
69	16JQ1A0537	VINNAKOTA DHARANI	V. Dliaveeni
70		BATTINA VEERA VENKATA	8. V.V. Satyanerayun
/0	16JQ1A0538	SATYANARAYANA	•

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71	16JQ1A0540	CHAVVAKULA PRATHYUSHA	C. Dercettynshe
72	16JQ1A0541	GUNDEPALLI LAKSHMI DURGA	G.L. Dwyer
73	16JQ1A0543	YALAMANCHILI PAVAN KALYAN	Y. Pavan Halyan
74	17JQ5A0501	ALISETTI GOVIND KUMAR	A. G. Kumer
75	15JQ1A0510	KAPARAPU SURESH	K. Swreth
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78	15JQ1A0513	KOTA VENKATESH	K. Venralesh
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79	16JQ1A0502	BHEEMAVARAPU THANEESHA	B.A. thaneetho
80	16JQ1A0504	BOORA RAJU	B. Raju
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93	16JQ1A0518	MARAM RAMI REDDY	m. Rami Redy
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104	16JQ1A0537	VINNAKOTA DHARANI	T. Ankhija
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105	16JQ1A0538	SATYANARAYANA	B. V. V. Sutyon ways
106	16JQ1A0540	CHAVVAKULA PRATHYUSHA	ctt. prathyhudha
107	16JQ1A0541	GUNDEPALLI LAKSHMI DURGA	G.A.L. Dweger
108	16JQ1A0543	YALAMANCHILI PAVAN KALYAN	Xp. Kalyan
109	17JQ5A0501	ALISETTI GOVIND KUMAR	A. govina kumar

HOD.



(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

Date: 02.06.2017

CIRCULAR

All II/IV and III/IV AGR Students are here by informed that Department of Agricultural Engineering is conducting a Two Weeks Certificate Program on "Climate Smart Precision Farming" Ms. J. Sai Sudha, Assistant professor, ISTS Womens college, Rajanagaram, is the Resource person. The program will be held from 06.06.2017 to 19.06.2017. All the interested students are instructed to register their names in the Department office on or before 03.06.2017

All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall-1, 1st floor

PRINCIPAL

Kakinada Institute of Technology and Science Tirupathi (V), Divili, Peddapura (1994) E.G.Dist,-533433.

Circulated to: All HoD's

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Copy to: Notice board



(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

Date: 03.06.2017

Week/Day-Wise Schedule

Name of the Program: "Climate Smart Precision Farming"

S.NO	DAY	DATE	TOPICS COVERED
1	Tuesday	06.06.2017	Climate change and global warming
2	Wednesday	07.06.2017	Impacts of climate change on agriculture
3	Thursday	08.06.2017	Food security
4	Friday	09.06.2017	Basics of climate change adaptation
5	Saturday	10.06.2017	Mitigation in the agricultural sectors
6	Monday	12.06.2017	 Climate-smart agriculture
7	Tuesday	13.06.2017	 Climate change adaptation in the agriculture sector
8	Wednesday	14.06.2017	 CSA as a strategy to reduce climate risk in agriculture
9	Thursday	15.06.2017	 Principles defining CSA practices
10	Friday	16.06.2017	Water management
11	Saturday	17.06.2017	Soils management and plant nutrition
12	Monday	19.06.2017	Crop management

Resource Person

(Dr. T. Prabhakar)

HoD

Objective of the Programme:-

- To learn about Climate-Smart Precision Agriculture
- To gain knowledge on how agriculture, food security, and food systems are affected by climate change
- To gain knowledge about the idea of coping with and mitigating climate change, as well as the relevant tactics that could be used in agriculture

Resource Person:

Ms. J. Sai Sudha

Assistant professor, ISTS Womens college, Rajanagaram

REGISTRATION FORM

lame:
Dept. :
nstitution:
Address for Communication:
Aobile:
mail:

PROGRAM COMMITTEE:

CHIEF PATRON Sri.B.Srinivasa Rao Chairman, KITS

PATRON
Dr.P.M.M.S.Sarma
Principal,
KITS

CONVENOR

Mr. Barun kumar yadav

DEPT.OF AGR

COORDINATOR
Mr. Barun kumar yadav
DEPT.OF AGR

ADDRESS FOR COMMUNICATION:

Mr. Barun kumar yadav Coordinatot DEPT.OF AGR

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada)
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A Two Weeks Certificate Program

"CLIMATE SMART PRECISION FARMING"

Dates: 06.06.2017 to 19.06.2017

Organized by: Department of AGR

Venue:

Seminar Hall-1

Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota, Andhra Pradesh-533433

INDIA

About the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B. Tech) **Programmes** Agricultural in Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Engineering, Electronics Electronics and Communication Mechanical Engineering, Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. (CAD/CAM), M.Tech(CSE), M.Tech Tech Electronics), M.Tech(Embedded (Power Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical Electronics and Engineering.

About the Department

The Department of Agriculture Engineering was established in 2013 and is offering B.TECH course in Agriculture Engineering. The department has qualified and experienced staff and well-equipped laboratories with the state-of-the-art facilities. The UG B. TECH Programme of the department got accredited for three years in 2012, 2016, and in 2019, 2022. The department was recognized as Research Centre by JNTUK, Kakinada. Students of the department have added value to the department by getting placed in reputed core and Agriculture companies and by excelling in competitive examinations.

Organising Secretary:

Mr. Barun kumar yadav DEPT OF AGR

Topics covered

- To learn about Climate-Smart Precision

 Agriculture
- To gain knowledge on how agriculture, food security, and food systems are affected by climate change
- To gain knowledge about the idea of coping with and mitigating climate change, as wel as the relevant tactics that could be used in agriculture





(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

Date: 22.06.2017

PROGRAM REPORT

Name of the Program :Two Weeks Certificate Program on "Climate Smart Precision

Farming"

Date / Duration

: 06.06.2017 to 19.06.2017 (72 Hours)

Resource Person

: Mr. Barun kumar yadav, AGR Department, KITS, Divili

Name of Coordinator: Ms. J. Sai Sudha, Assistant professor, ISTS Womens

college, Rajanagaram

Number of Participants: 120

Program Objectives

: The objectives of this program are

- To learn about Climate-Smart Precision Agriculture
- To gain knowledge on how agriculture, food security, and food systems are affected by climate change
- To gain knowledge about the idea of coping with and mitigating climate change, as well as the relevant tactics that could be used in agriculture

Topics Covered

: The following topics were discussed in this certificate program

- Climate change and global warming
- Impacts of climate change on agriculture
- food security
- Basics of climate change adaptation
- Mitigation in the agricultural sectors
- Climate-smart agriculture

Program Outcome

:The workshop is intended to facilitate the students to acquire Knowledge and information on climatic changes, coping, mitigation of climatic changes. This program will help the students to into the Modern Technologies.

J.Sai Sudha Coordinator HoD/Date



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL) (Approved by AICTE, New Delhi & Affiliated to JNT University,

Kakinada)

(Accredited by NAAC with B+ grade)

NAME OF THE PROGRAMME: "Climate Smart Precision Farming"

A.Y-2017-18

DATE:06/06/2017

S.No	ROLL NO	NAME OF THE CANDIDATE	SIGNATURE
1	15JQ1A3501	ALISYAM VENKATA KRISHNA REDDY	Krishma De day
2	15JQ1A3502	AMPASALA DANIEL	A Doniel
3	15JQ1A3504	BACHINA MAHESH BABU	B. Maherli bely
4	15JQ1A3506	BANDI KOTAIAH	B. Kotalah
5	15JQ1A3507	BEERA KALPANA	B. kalpara
6	15JQ1A3508	BEJAWADA YAHOVA	B. Yehava.
7	15JQ1A3509	BEJAWADA YESUBABU	R. yeluhahu
8	15JQ1A3511	BETHAPUDI MOUNIKA	B. mounika
9	15JQ1A3512	BOLLA LAKSHMI NARAYANA	- R. L. Navayana
10	15JQ1A3513	CHENNUPATI RAJA SEKHAR	C. Para Soldie
11	15JQ1A3514	DERANGULA RAMESH	o. Ramesh
12	15JQ1A3515	DIGUMARTHI SATYANARAYANA	O SATyanayarun
13	15JQ1A3516	ELIPE SUDHAKAR	E. Sudhakar
14	15JQ1A3518	EPPILI TARUN	F. Laum
15	15JQ1A3519	EPURI MANI RATHNAM	E. Mari Rottino
16	15JQ1A3521	GANJI DIVYA	Gr. Divya
17	15JQ1A3522	GORLI SWATHI	G. Swithi
18	15JQ1A3523	GOTTAPU SOWJANYA	G. Spistanya
19	15JQ1A3524	GUMMA CHANDRA SEKHAR	G. Chandra Sheka 9
20	15JQ1A3527	IMMADI HARI CHANDANA	I. Havi chanda
21	15JQ1A3528	JIDUGU JYOTHI	J. juothi
22	15JQ1A3529	KAIPU THIRUPATHI REDDY	k. thirupalti Roddez
23	15JQ1A3530	KAITEPALLI KALYAN	k. Kalyan
24	15JQ1A3531	KAMANCHI KALYANI	K. Kalyan
25	15JQ1A3532	KAMANCHI NAGA JYOTHI	K.N. Typosi
26	15JQ1A3533	KANDELLI MURALI	k. mwiali
27	15JQ1A3534	KANDIPALLI NAGA LAKSHMI	12. Nogelarni
28	15JQ1A3535	KANKANALA CHINATALLI DEVI LALITHA	K. C.O. levilles

1	1	PRIYANKA	
29	15JQ1A3536	KARNA KAVYA	K. Karyli
30	15JQ1A3537	KOLLA PAVAN AKHIL	
31	15JQ1A3538	KORLANA VASUDEVA RAO	K. Vasnaeva Rab
32	15JQ1A3539	KORUKONDA ALEKHYA	K. Alekhua.
33	15JQ1A3541	KOTHA VIJAY KUMAR	1. vijou pour
34	15JQ1A3543	KUDA UMA	v) uma
35	15JQ1A3544	KYPU SRIKANTH REDDY	k. s. reddy
36	15JQ1A3545	MADDI PREMCHAND	m. prenchand
37	15JQ1A3546	MANCHALA GOPI RAJU	M. Gopi Raju
38	15JQ1A3547	MANNEM ISSAK	m.isak
39	15JQ1A3548	MARAM SRINIVASAREDDY	M. V. R. Redy
40	15JQ1A3549	MARAM VENKATA RAMESH REDDY	M. V. R. Reddy
41	15JQ1A3550	MURUDODDI RAJESWARI	m. Rajerway
42	15JQ1A3551	NADIKUDI NAGARAJU	N. Nagaraju
43	15JQ1A3552	NAGEPOGU SURESH	N.Suren
44	15JQ1A3553	NAKKA BASAVA LINGAIAH	N. B. lingoush
45	15JQ1A3554	NALLA AYYAPPA	N. Ayyapp
46	15JQ1A3555	PAKANATI VENKATA RAMANJI REDDY	P. venteta Yangi Reddo
47	15JQ1A3556	PANDIRI HEMANTH KUMAR	P. H. Kumas
48	15JQ1A3557	PASUMARTHI VENKATA VARA PRASAD PRUDHVI	D. V. V. P. mudui
49	15JQ1A3558	PATCHALA RAVICHANDRA	P. Ravichandra
50	15JQ1A3559	PINDI VENKATA ANIL	p. Venkataunil
51	15JQ1A3560	POPURI ASHOK	P. Ashok
52	15JQ1A3561	PYLA UDAY SAGAR	R. Guen Prasad
53	15JQ1A3562	RAYALLA GURU PRASAD	R. G. preyold
54	15JQ1A3563	RAYIDI KEERTHANA	R. Keirhana
55	15JQ1A3564	REDDY LAKSHMIPATHI GARI SRINIVASA REDDY	R. L. G.S. Ready
56	15JQ1A3565	SAHITA K PATNAIK	S.K. patraik
57	15JQ1A3566	SAJJA SATYA VENI	s. satya veni
58	15JQ1A3567	SAMPANGI LAKSHMANA RAO	S. L. rao
59	15JQ1A3568	SHAIK MOHIDDIN SHAZID	S. Moliddin Stratid
60	15JQ1A3569	SHAIK NAGURVALI	S. Nagunali
61	15JQ1A3570	SHAIK PAKEERAIAH	S. paleeraiah
62	15JQ1A3571	SIMHADRI SANTOSHKUMAR	S. Jahlhoth Kumeur
63	15JQ1A3572	SOMA NAGA VENKATA SUNANDINI	S. V. Sunandini
64	15JQ1A3573	TADAVARTHI MOHAN NAVEEN SAI	T.M. Naveonsui
65	15JQ1A3574	TALLAPANENI VIJAY CHOWDARY	T. V. Choudway
66	15JQ1A3575	UTA NOOKARAJU	U. Nookarafic
67	15JQ1A3576	VARAGANI SIVA NAGARAJU	V. S. Narapoju
68	15JQ1A3577	VEERAMALLU SIVARAMAKRISHNA	V.S. R. Krithing
69	15JQ1A3578	VELPURI KESAVI SIREESHA	V.K. Siveerlo

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	70	15JQ1A3579	YANDRAPU SOWJANYA	4. Sousanya	
	71	15JQ1A3580	YELIKE HEMANTH	J. hemouth	
	72	15JQ1A3581	BYPUREDDY RAJA	B. Rajon	
Г	73	15JQ1A3582	CHUKKA LIKHITHA	C. Likitra	
Г	74	15JQ1A3583	DAGGUIA GOPALAKRISHNA REDDY	D.G.K. Roddyn	
	75	15JQ1A3584	GANGANA BOINA NARASIMHA RAO	6. Blada Yasımba Rao	
	76	15JQ1A3586	KALLAMKUNTA JASWANTH REDDY	K. J. Reddy	
	77	15JQ1A3588	KURLA.VIJAYA KUMAR REDDY	K.V.K Reddy	
	78	15JQ1A3589	M.V.V.SIVA NAGA BABU	M. 11. V. S. Nagababu	
r	79	15JQ1A3590	NEERUKATTU NAGA SANDEEP	N. Naga Seindoop	
r	80	15JQ1A3591	PENTAKOTA KUMAR BHAVANI SHANKAR	p. K. B. Shankar	
r	81	15JQ1A3592	P.SAIKIRAN	p. Saikivan	
r	82	15JQ1A3594	REVURI VENKATA SUDHAKAR	R.V. Sudhakos	
r	83	15JQ1A3595	R. RIFCA	R. RPICO	
t	84	15JQ1A3596	S S GOPI GANGADHARA REDDY DIDLA	55 G.G. Reddy DiDl	٩
t	85	15JQ1A3597	SK.SAIDA BHANU	sk saida bhany	
t	86	15JQ1A3598	TALLURI SAIKUMAR	7. Baixerman	
t	87	15JQ1A35A1	P.NAGENDRA SWAMYNAIDU	P. N. Swamyhaidu.	
t	88	16JQ5A3501	BATCHALI SAICHARAN	B. Saichadan	
Ì	89	16JQ5A3502	GOSALA VIDYA SAGAR	Gr. vidya Sagro1	
1	90	16JQ5A3503	NANDAM DIVYA	N. DIVYC	
	91	16JQ5A3504	MACHARLA SWATHI	m. swathi	
Ì	92	16JQ1A3501	AKKINAPALLI VENKATA SAI KUMAR	A.V. J. Kumar	
	93	16JQ1A3502	ANAPALA UMA VENKATA SHASIDHAR	A.v.v. Sandher	
	94	16JQ1A3503	BALLA SATYAKIRAN	B. satya kivan	
	95	16JQ1A3504	DADINABOINA NIRANJAN	D. Nitanjany	
	96	16JQ1A3506	BOMMIDI NAGA VENKATA RAMA SATISH	B. y. V. R. Satish	
	97	16JQ1A3507	CHADALAVADA SUDHA	C. Sudha	
	z98	16JQ1A3508	CHANDOLU SEKHAR BABU	L. Beklian balou.	
	99	16JQ1A3509	DASARI DURGAPRASAD	D. Duzga prajad.	
	100	16JQ1A3510	DEVARAPALLI VIJAYA LAKSHMI	D. reitara lakshin	~
	101	16JQ1A3511	EDE GAYATHRI DEVI	E. Gayathor, devi	
	102	16JQ1A3512	ESRAJULA GANESH	F. Garreth	
	103	16JQ1A3513	GADDA ANIL KUMAR	G. Amil Kenner	
	104	16JQ1A3514	GAJJALA THIRUPATHI REDDY	G. thirupathireddy	
	105	16JQ1A3515	GALI NAVEEN	G. naveen	
	106	16JQ1A3556	VADLAMUDI ANKITHA	V. DOKETO	
	107	16JQ1A3557	VALLAMREDDY RESHMA	V. Keshma	
	108	16JQ1A3558	VARA KIRAN KUMAR	V.Kiran Kumay	
	109	16JQ1A3559	VEMURI NARENDRA	2. placeudea,	
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1	112	16JQ1A3562	YAKKANTI UMA MAHESWARA REDDY	rr uma M. Recidy
Ì	113	16JQ1A3563	YEDDU SHAKEENA	Y. SHAKGGNA
	114	16JQ1A3564	YEDLURI AMALA	y. Amola
Ì	115	16JQ1A3566	CHANDRAGIRI SRINIVASULA REDDY	C. Soinivasulu
	116	17JQ5A3501	BHUVANAGIRI SRIKANTH	B. Soikanth
	117	17JQ5A3502	ALIGE SAINATH	A · Sainath
	118	17JQ5A3503	CHIKKALA HARI BABU	C. Herri Boy U
	119	17JQ5A3504	DOLA RAKESH	D. Kaleesh.
	120	17JQ5A3501	BHUVANAGIRI SRIKANTH	B. Crikanth.



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(Accredited by NAAC with B+ grade)

Date: 30.10.2017

CIRCULAR

All III/IV and IV/IV ECE Students are here by informed that Department of Electronics and Communications Engineering is conducting a Two Weeks Certificate Program on "Electronic Circuit Simulation and PCB Printing" Mr. J. Kiran Chandra shekar RIET college of engineering, Rajahmundry, is the Resource person. The program will be held from 02.11.2017 to 06.11.2017. All the interested students are instructed to register their names in the Department office on or before 31.11.2017. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Seminar Hall-2, 3rd floor

PRINCIPAL

In PRINCIPAL

Francisco and Science

Tirupathi (V), Divili, Pednapurani (N),

E.G.Dist, 533433.

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ECE -

CSE -

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Date: 31.10.2017

Week/Day-Wise Schedule

Name of the Program: "Electronic Circuit Simulation and PCB Printing"

S.NO	DAY	DATE	TOPICS COVERED	
1	Thursday	02.11.2017	Introduction to PCBBackground and History of PCB	
2	Friday	03.11.2017	Types of PCB	
3	Saturday	04.11.2017	Terminology in PCB Design	
4	Monday	06.11.2017	PCB Design Flow with hands-on	
5	Tuesday	07.11.2017	Steps involved in layout design	
6	Wednesday	08.11.2017	General design factor for digital and analog circuits	
7	Thursday	09.11.2017	 Layout and Artwork making for Single-side, double-side and Multilayer Boards 	
8	Friday	10.11.2017	 Steps involved in fabrication of PCB. 	
9	Monday	13.11.2017	 PCB Fabrication techniques-single, double sided and multilayer 	
10	Tuesday	14.11.2017	Etching: • chemical principles and mechanisms	
11	Wednesday	15.11.2017	Post operations- stripping	
12	Thursday	16.11.2017	black oxide coating and solder maskingHands-on exercise	

J. K. Chandrashe

(Mr. J. Kiran Chandra shekar)
Resource Person

(Mr. M. Satti Babu)

HoD

Objective of the Programme:-

- To comprehend the necessity of PCB design
- To use Electronic Design Automation (EDA)

Tools, become familiar with the Schematic and Layout Design Flow

Resource Person:

Mr. J. Kiran Chandra shekar

RIET college of engineering, Rajahmundry

REGISTRATION FORM

Address for Communication:

Mobile:....

email:

PROGRAM COMMITTEE:

CHIEF PATRON Sri.B.Srinivasa Rao Chairman, KITS

PATRON
Dr.P.M.M.S.Sarma
Principal,
KITS

CONVENOR

Mr. K Kalyan

DEPT.OF ECE

COORDINATOR Mr. K Kalyan DEPT.OF ECE

ADDRESS FOR COMMUNICATION:

Mr. K Kalyan Coordinatot DEPT.OF ECE

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada,
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A Two Weeks Certificate Program

OI

ELECTRONIC CIRCUIT SIMULATION
AND PCB PRINTING"

Dates: 02.11.2017 to 16.11.2017

Organized by: Department of ECE

Venue:

Seminar Hall-1

Kakinada Institute of Technology and Science

Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,

Andhra Pradesh-533433

INDIA

about the Institute

Kakinada Institute of Technology and Science was established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of "Srinivasa Educational Society" Rajahmundry. It is popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a famous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG (B.Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science Engineering, Electrical and and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech (Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech (Power Electronics). M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The institute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

About the Department

The Department Electronics and communications engineering deals with the transmission of information across a medium such as a co-axial cable, an optical fiber or free space. Transmissions across free space require information to be encoded in a carrier wave in order to be transmitted, this is known as modulation. Popular analog modulation techniques include amplitude modulation and frequency modulation.

Once the transmission characteristics of a system are determined, telecommunication engineers design the transmitters and receivers needed for such systems. These two are sometimes combined to form a two-way communication device known as a transceiver. A key consideration in the design of transmitters is their power consumption as this is closely related to their signal strength. If the signal strength of a transmitter is insufficient the signal's information will be corrupted by noise.

Organising Secretary:

Mr. K Kalyan DEPT OF ECE

Topics covered

- Introduction to PCB
- Types of PCB
- PCB Design Flow
- General design factor for digital and analog circuits
- Steps involved in fabrication of PCB
- chemical principles and mechanisms
- Post operations- stripping, black oxide coating and solder masking





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Date: 20.11.2017

PROGRAM REPORT

Name of the Program : Two Weeks Certificate Program on "Electronic Circuit Simulation

and PCB Printing"

Date / Duration

: 02.11.2017 to 16.11.2017 (72 Hours)

Resource Person

:Mr. J. Kiran Chandra shekar, RIET college of engineering,

Rajahmundry

Name of Coordinator: Mr. K Kalyan, ECE Department, KITS, Divili

Number of Participants:123

Program Objectives

:The objectives of this program are

• To comprehend the necessity of PCB design

• To use Electronic Design Automation (EDA) Tools, become

familiar with the Schematic and Layout Design Flow

Topics Covered

:The following topics were discussed in this certificate program

- Introduction to PCB
- Types of PCB
- PCB Design Flow
- General design factor for digital and analog circuits
- Steps involved in fabrication of PCB
- chemical principles and mechanisms
- Post operations- stripping, black oxide coating and solder masking

Program Outcome

:The workshop is intended to facilitate the students to acquire Knowledge and information onrelevant tutorial and hands-on practice concurrently on PCB Designing. This program will help the students to into the Modern Technologies.

L./Gilyan Coordinator M. Sacherly HoD / Date



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(Accredited by NAAC with B+ grade)

NAME OF THE PROGRAMME: "Electronic Circuit Simulation and PCB Printing"

A.Y-2017-18

DATE:02/11/2017

S.No	ROLL NO	NAME OF THE CANDIDATE	SIGNATURE
1	15JQ1A0403	ANUKULA DEVI	A. Devi
2	15JQ1A0404	BANTUPALLI KANCHANA KUMARI	B. karcharakurun
3	15JQ1A0405	BODOJU BALARAJU	B. Bala Raju
4	15JQ1A0406	BODOJU SRIRAMAKRISHNA	B. sonamaknyhra
٠ 5	15JQ1A0407	BOYIDI VENU	B. Venn
6	15JQ1A0408	GADIKOYILA CHAYA	61. Chaya
7	15JQ1A0409	MUTHU SRILEKHA	M. Svilekha
8	15JQ1A0410	PADMAVATHI SETTI	p. Setti
9	15JQ1A0411	PULAVARTHY PHANINDRA KUMAR	D. p. Kumar.
10	15JQ1A0412	VANDANI VAMSI KRISHNA RAYAPPA	V. V. Drishnadayerpa
11	15JQ1A0413	GOMPA JAGADEESH	G. Jagadeech
12	15JQ1A0414	JALLURI SURESH	T. SW. RESH.
13	15JQ1A0415	M BHANUKUMAR	W. Phirokupar
14	15JQ1A0416	P ADITYA RAMA LAXMAN	PP LOOM AND
15	15JQ1A0417	D SITA RAMA DORA	D. & S. ta Rancibora
16	16JQ5A0401	BANDARU BALA BALAJI	B. B. Balall
17	16JQ5A0402	BEERAKA SRAVAN KUMAR	13. Sorana Emore
18	16JQ5A0403	BOJJA SWAMY	13. swany
19	16JQ5A0404	CHALAMSETTI DURGAPRASAD	CH. Durga prayed
20	16JQ5A0405	DASARI SAGAR KUMAR	D. Sasey Ruman
21	16JQ5A0406	LOKAREDDY SEKHAR	L. Kuman
22	16JQ5A0407	MANNEM DEEPIKA	M, Deepilea
23	16JQ5A0408	MIRTHIPATI DHANARAJU	M. Dhanenjay.
24	16JQ5A0409	PENDYALA DEVI SRAVANTHI	P. OEVISYOURING
25	16JQ5A0410	PENKE DURGA SRINIVAS	S. SoniA
26	16JQ5A0411	SUVVADA SONIA	5. Somo
27	16JQ5A0412	SWAMIREDDY SUBBARAO	S. Subharao
28	16JQ5A0413	UMMIDI MASENU	U. Maserie

29	16JQ5A0414	YADLA VENKATESH	X. Verloofest
٠30	16JQ1A0401	ADDANKI SYAM PRASAD	Sycaposol
31	16JQ1A0402	ADI DURGA DEVI	A Kunge Der?
32	16JQ1A0403	CHIDIPI CHANDANA	A. D. De Di
33	16JQ1A0404	CHIYIKELA RAMESH	CH. Ramesh.
34	16JQ1A0405	DEVADI HYMAVATHI	D. Hymavathi
35	16JQ1A0406	ESARAPU RAJUBABU	E Rajuralore
36	16JQ1A0407	GADDEM MAMATHA	E. Mumatha.
37	16JQ1A0408	GADDEM VINITHA	Gr. Venule
38	16JQ1A0409	GUVVADA SESHAGIRI	G. Vi sitha
39	16JQ1A0410	KARANAM UMAMAHESWARI	k. umamahenvari'
40	16JQ1A0411	KARRI VEERABABU	& Veeya Rabie
41	16JQ1A0413	MADADA VIJAYA	M. Vijana
42	16JQ1A0414	MADIKI NAGA SATHISH	M. Naga Sathish
43	16JQ1A0416	POTHIREDDY CHAKRAVARTHI	P. Chatravarthi
'44	16JQ1A0417	RAPETI VENKATESH	R. Venka-tesh
45	16JQ1A0418	SADA MANIKANTA	. C. Manikankan
46		SRIMANTHULA S S R VENDRA	
	16JQ1A0419	NAGAGANESH	S. S.S.R.V. Naga Canel
47	16JQ1A0420	SUNKARA RAJKUMAR	S. Rajtuman
48	16JQ1A0422	YALLA SATYAVENI	Y Satya veni
49	16JQ1A0424	AKULA CHAKRA PHANIDHAR	A. & Dhanidhar
50	16JQ1A0425	BATHULA MOHITHA MANI	B. M. Ahun'
51	16JQ1A0427	BEHARA MEENA KUMARI	B. Meena Kerman
52	16JQ1A0428	KAMANA SIVA MANIKANTA	K.S. Manikanta
53	16JQ1A0429	VUNDAVALLI SATYA	V. Sartya
54	16JQ1A0430	MAROTHU ATCHYUTTA RAMA KRISHNA	M. A Rama Krishna.
55	17JQ5A0401	BATCHALA PRIYANKA	B. PRiyanlea
56	17JQ5A0402	GEDDAM KASI VISWANADH	E. K. V. Swanadh
57	17105 4 0 4 0 2	KALTURI MALATHI VEERA VENKATA	K. V.V. Lat slavid
58	17JQ5A0403	LAKSHMI MANASA	1 de la consulta
59	17JQ5A0404	KOLA SATYA SAI	K. Satya Sai
	17JQ5A0405	RAJALA NIREEKSHAN	R. ellireekshan
60	17JQ5A0406	SIRUSAPALLI DURGA PRASAD	S.D. mased
61	17JQ5A0407	VAKAPALLI SYAM AJAY	V. Syam ATay
62	14JQ1A0402	CHILAKALAPALLI RASI	Ch. Rasi
63	14JQ1A0403	CHINTALA JYOTHI Ch. TYOTH	
64	14JQ1A0404	GOWROJU MANIKANTESWARI	6. Manikantesumi
65	14JQ1A0405	KAKARA SUPRIYA	K. Suporina
66	14JQ1A0406	KOPPAKA KAVYA	No Kenyler
67	14JQ1A0407	MAMIDALA SRAVANI	Ad Comment
68	14JQ1A0408	MOHAMMAD IBRAHIM	on Thy 13
·69	14JQ1A0409	PAMPANA KALYANI	(1) Loranem
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70	14JQ1A0411	PENKE DURGAPRASAD	p. Dulgaprasad
71	14JQ1A0412	POKALA SRILAKSHMI	P. Svilakshni
72	14JQ1A0413	SRIMANTULA NAGASANTHOSHI	S Naga Santhoshi
73	14JQ1A0414	TATAPUDI DURGAMAHESWARI	T.D. Mahernari
74	14JQ1A0415	TILLAPUDI SWATHI	T. Swath
75	14JQ1A0416	ARIKI KRISHNA	A. Kensang
76	14JQ1A0417	MALAGALA GEETANJALI	M. Geofanials
77	14JQ1A0419	THOTE JOSEPHSUNNY	T. Fosephsemy
٠78	15JQ5A0401	ADIRIPAKA SIVA	A. Seina
79	15JQ5A0402	ALLAM SIVASHANKAR	A. Svashankar
80	15JQ5A0403	ANANTHAPALLI SANDEEP	A. Sandeen
81	15JQ5A0404	ATTILI VASU	A . 1/05/8
82	15JQ5A0405	AVASARALA SAIKRISHNA	A. Smitnishus
83	15JQ5A0406	BHEESETTI VEERABABU	R. Veoral abus
84	15JQ5A0407	BIKKINA VEERALAKSHMI	B. Veoraleistoni
85	15JQ5A0408	BONDA MANIBABU	B. Manibaba
86	15JQ5A0409	CHEEKATLA PURNANAND	CH. Purnanand.
87	15JQ5A0410	CHEEKATLA SAIMANIKANTA	CH. Samanitante.
88	15JQ5A0411	CHINTALAPUDI SRIHARI	CH Sm band
89	15JQ5A0412	DASARI SATHIBABU	D. Sott. haby
90	15JQ5A0413	GADI RAJESHKUMAR	By Dates Dungar.
,91	15JQ5A0414	GAJULA SWATHI	6. Justin
92	15JQ5A0415	GANDI GOWTHAMSURYA	6. Goutham Surga
93	15JQ5A0416	GOPI SOWJANYA	. 61. Souyanya
94	15JQ5A0417	GULLA HARITEJA	Gr. hantega.
95	15JQ5A0418	GUNUPATI DEVANANDSWAROOP	6. Devanand Swaroop.
96	15JQ5A0419	HANUMANTHULA VINAYCHANDU	H. Verry Chander
97	15JQ5A0420	JAJULA SIVASAIAJAYPRATAP	J.S. Texapolhap
z98	15JQ5A0421	JANGA MADHUSUDHANARAO	J. Madhusudhangrad
99	15JQ5A0422	K DURGAVEERAMANIKANTHA	K. Diveasa marikanta
100	15JQ5A0423	KANOORI DURGAPRASADARAO	k Danga Grasad rad.
101	15JQ5A0424	KAREDLA VENKATESH	K. Ven Katesh
102	15JQ5A0425	KASIREDDY MANISHANKAR	K. manishan bour
103	15JQ5A0426	KOPPISETTI MADHUBABU	K. Madhu babu
104	15JQ5A0427	KORAPU BRAHMATEJA	lx. Brahma tej e
105	15JQ5A0428	KOYYANI SAIKRISHNA	K. Saikrishaa
106	15JQ5A0429	KUNCHE NARENDRAKUMAR	& Dago od & a Comm
107	15JQ5A0430	LAKKOJUSNP RAJA	L. Ford IA
108	15JQ5A0431	LAKKOJU SIVAKUMAR	1 Charles
109	15JQ5A0432	LOKAVARAPU RAMANA	L'Ornano
110	15JQ5A0433	MADIRI SANDEEPKUMAR	M. Condeptouron
111	15JQ5A0434	MALISETTI KAMESWARARAO	M. Kameskarehal

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112	15JQ5A0438	MORTHA SOMARAJU	M. Someraly
113	15JQ5A0439	NAKKA SURIBABU	N. Suribable
114	15JQ5A0440	NEELI SUBRAHMANYAM	N. Subrahmanton
,115	15JQ5A0441	NIMMAKAYALA SURYAPRAKASH	N. Surganolosy
116	15JQ5A0442	PALLETI VARAPRASADU	P. Vamporasadu
117	15JQ5A0443	PAPPALA SIVAAPPARAO	P. Strapparas
118	15JQ5A0444	PATNALA VENKATESWARLU	D. Venleten sorth
119	15JQ5A0445	PENTAPALLI SUKANYALAKSHMI	D.C. Loruni
120	15JQ5A0446	RUNKU VENKATARAO	R. venkaravan.
121	15JQ5A0447	SAKA DORABABU	5. Dorahabu
122	15JQ5A0448	SESETTI VIJAYAKUMAR	S. Vilay Enavor
123	15JQ5A0458	VEGI PYDIKONDA	V. Pydékonda

M, SathuRat HOD



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Date: 22.06.2017

CIRCULAR

All IV/IV ECE Students are here by informed that Department of Electronics and Communications Engineering is conducting a Two Weeks Certificate Program on "Embedded Systems Design With C" Mr. A. Srinu Babu, Asst. Professor, ECE Department, KITS, Divili, is the Resource person. The program will be held from 03.07.2017 to 15.07.2017. All the interested students are instructed to register their names in the Department office on or before 30.06.2017. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Room No.102

Kakinada Institute of Technology and Science Tirupathi (V), Divili, Peddapuram (M), E.G.Dist.-533433.

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ECE:

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Date: 30.07.2017

Week/Day-Wise Schedule

Name of Program: A Two Week Certificate Program on Embedded Systems Design With C

S.NO	DAY	DATE	TOPICS COVERED	
1	Monday	03.07.2017	Introduction to Embedded System Design	
	Withday	05.07.2017	Introduction to C Language	
2	Tuesday	04.07.2017	C Programming for Embedded Systems	
3	Wednesday	05.07.2017	Software design concepts	
4	Thursday	06.07.2017	Hardware system peripherals	
5	Friday	07.07.2017	 Performance analysis of an embedded system design 	
6	Saturday	08.07.2017	Hardware design concepts	
7	Monday	10.07.2017	Embedded Systems Development Tools	
8	Tuesday	11.07.2017	Embedded Systems Interfacing	
9	Wednesday	12.07.2017	Embedded Systems Networking	
10	Thursday	13.07.2017	Embedded Systems Security	
11	Friday	14.07.2017		
12	Saturday	15.07.2017	 Embedded Systems Testing and Debugging Hands-on integrating software and hardware components for embedded system design 	

A. Somulan. Resource Person:

Ir. M. Satti Babı

HoD

Dbjective of the Programme:-

To introduce the Embedded System Building Blocks

To instruct in different embedded development echniques

To introduce input/output interfacing and bus communication in processors.

To introduce Real Time Operating System Fundamentals and provide examples of tutorials for one Real Time Operating System tool

Resource Person:

Mr. A. Srinu Babu

Asst. Professor, ECE Department, KITS, Divili, Ph No: 9010696696

REGISTRATION FORM

ame:
ept. :
nstitution:
ddress for Communication:
lobile:
nail:

PROGRAM COMMITTEE:

CHIEF PATRON Sri.B.Srinivasa Rao Chairman, KITS

PATRON
Dr.P.M.M.S.Sarma
Principal,
KITS

CONVENOR
Mr. K Kalyan
DEPT.OF ECE

COORDINATOR
Mr. A. Venugopal Rao
DEPT.OF ECE

ADDRESS FOR COMMUNICATION:

Mr. A. Venugopal Rao Coordinator DEPT.OF ECE

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada)
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A Two Weeks Certificate Program

OI

EMBEDDED SYSTEMS DESIGN WITH C

Dates: 03.07.2017 to 15.07.2017

Organized by: **Department of ECE**

Venue:

Seminar Hall-1
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota, Andhra Pradesh-533433

INDIA

Shout the Institute

Cakinada Institute of Technology and Science vas established in 2008 at Tirupathi Village. Divili, East Godavari District under the aegis of 'Srinivasa Educational Society" Rajahmundry, It s popularly known with its acronym KITS. Divili. The Tirupathi Village is having 1500 vrs Old Temple "Lord Venkateswara" which a amous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG B.Tech) **Programmes** in Agricultural Engineering, Civil Engineering, Computer Science Engineering, Electrical and and Engineering, Electronics Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech Structural Engg), M. Tech (Thermal Engg), M. **Tech** (CAD/CAM), M.Tech(CSE), M.Tech Power Electronics), M.Tech(Embedded systems&VLSI Design), MBA, M.Pharm. The nstitute is also offers Three Diploma 'rogrammes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

About the Department

The Department Electronics and communications engineering deals with the transmission of information across a medium such as a co-axial cable, an optical fiber or free space. Transmissions across free space require information to be encoded in a carrier wave in order to be transmitted, this is known as modulation. Popular analog modulation techniques include amplitude modulation and frequency modulation.

Once the transmission characteristics of a system are determined, telecommunication engineers design the transmitters and receivers needed for such systems. These two are sometimes combined to form a two-way communication device known as a transceiver. A key consideration in the design of transmitters is their power consumption as this is closely related to their signal strength. If the signal strength of a transmitter is insufficient the signal's information will be corrupted by noise.

Organising Secretary:

Mr. A. Venugopal Rao Asst. Professor, DEPT OF ECE KITS

Topics covered

- Introduction to Embedded System Design
- Hardware and Software design concepts
- Hardware system peripherals
- Performance analysis of an embedded system design





(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada) (Accredited by NAAC with B+ grade)

Date: 20.07.2017

PROGRAM REPORT

Name of the Program : Two Weeks Certificate Program on "Embedded Systems Design With

C"

Date / Duration

: 03.07.2017 to 15.07.2017 (72 Hours)

Resource Person

: Mr. A. Srinu Babu, Asst. Professor, ECE Department, KITS, Divili,

Ph No: 9010696696

Name of Coordinator

: Mr. A. Venugopal Rao, Asst. Professor, ECE Department, KITS,

Divili.

Number of Participants: 91

Program Objectives

: The objectives of this program are

To introduce the Embedded System Building Blocks

To instruct in different embedded development techniques

To introduce input/output interfacing and bus communication in processors.

To introduce Real Time Operating System Fundamentals and provide examples of tutorials for one Real Time Operating System tool : The following topics were discussed in this certificate program

Topics Covered

Introduction to Embedded System Design

Hardware and Software design concepts

Hardware system peripherals

Performance analysis of an embedded system design

Program Outcome: The workshop is intended to facilitate the students to acquire and information on Embedded System Design and design concepts. This program will help the students to into the Modern Technologies.

A. Ve ausgaldes Coordinator

HoD / Date

M. Sethibel



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(Accredited by NAAC with B+ grade)

List of Enrolled Students

Name of the Program: EMBEDDED SYSTEMS DESIGN WITH C'A.Y: 2017-18
Date: 03/07/2017
Department: ECE

Date	: 03/07/2017	Departme	
S.NO	REGISTRATION NO	STUDENT NAME	SIGNATURE
1	14JQ1A0402	CHILAKALAPALLI RASI	C. Pasi
2	14JQ1A0403	CHINTALA JYOTHI	Circle
3	14JQ1A0404	GOWROJU MANIKANTESWARI	G. Mamika
4	14JQ1A0405	KAKARA SUPRIYA	K. SuBniya
5	14JQ1A0406	KOPPAKA KAVYA	K. Konya
6	14JQ1A0407	MAMIDALA SRAVANI	M. Sraveli
7	14JQ1A0408	MOHAMMAD IBRAHIM	Braken
8	14JQ1A0409	PAMPANA KALYANI	Kalyani
9	14JQ1A0411	PENKE DURGAPRASAD	Bronze present
10	14JQ1A0412	POKALA SRILAKSHMI	hand
11	14JQ1A0413	SRIMANTULA NAGASANTHOSHI	
12	14JQ1A0414	TATAPUDI DURGAMAHESWARI	Makes wan
13	14JQ1A0415	TILLAPUDI SWATHI	1. Swalki
14	14JQ1A0416	ARIKI KRISHNA	A. Krichna
15	14JQ1A0417	MALAGALA GEETANJALI	Mosot
16	14JQ1A0419	THOTE JOSEPHSUNNY	Junny
17	15JQ5A0401	ADIRIPAKA SIVA	A. Sive
18	15JQ5A0402	ALLAM SIVASHANKAR	A.S. Sheerken
19	15JQ5A0403	ANANTHAPALLI SANDEEP	Sandeep.
20	15JQ5A0404	ATTILI VASU	A.vaful
21	15JQ5A0405	AVASARALA SAIKRISHNA	A & Krichner
22	15JQ5A0406	BHEESETTI VEERABABU	Veerabalin.
23	15JQ5A0407	BIKKINA VEERALAKSHMI	13 veeralarin
24	15JQ5A0408	BONDA MANIBABU	B. Maniston
25	15JQ5A0409	CHEEKATLA PURNANAND	C. Durnanad
26	15JQ5A0410	CHEEKATLA SAIMANIKANTA	5500
27	15JQ5A0411	CHINTALAPUDI SRIHARI	Son han
28	15JQ5A0412	DASARI SATHIBABU	P. SathiBalen
29	15JQ5A0413	GADI RAJESHKUMAR	Q. Knjerkumo
30	15JQ5A0414	GAJULA SWATHI	Sualthi
31	15JQ5A0415	GANDI GOWTHAMSURYA	G. Gouthand.
32	15JQ5A0416	GOPI SOWJANYA	6 2 Saugary
33	15JQ5A0417	GULLA HARITEJA	9. Hari Teja
34	15JQ5A0418	GUNUPATI DEVANANDSWAROOP	Or Devan
35	15JQ5A0419	HANUMANTHULA VINAYCHANDU	chade.
36	15JQ5A0420	JAJULA SIVASAIAJAYPRATAP	protage
37	15JQ5A0421	JANGA MADHUSUDHANARAO	5. Mushu
38	15JQ5A0422	K DURGAVEERAMANIKANTHA	Mar
39	15JQ5A0423	KANOORI DURGAPRASADARAO	K. Dafaul
40	15JQ5A0424	KAREDLA VENKATESH	Ventaleth
41	15JQ5A0425	KASIREDDY MANISHANKAR	Mond
42	15JQ5A0426	KOPPISETTI MADHUBABU	Talam
43	15JQ5A0427	KORAPU BRAHMATEJA	1000
44	15JQ5A0428	KOYYANI SAIKRISHNA	K. Sair Rillyno
45	15JQ5A0429	KUNCHE NARENDRAKUMAR	K. Narnel
46	15JQ5A0430	LAKKOJUSNP RAJA	daja.
47	15JQ5A0431	LAKKOJU SIVAKUMAR	L.S. Kunsard



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE

DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL) (Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada) (Accredited by NAAC with B+ grade)

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	15JQ5A0432 15JQ5A0433 15JQ5A0434 15JQ5A0435 15JQ5A0437 15JQ5A0438 15JQ5A0439 15JQ5A0440 15JQ5A0441 15JQ5A0442 15JQ5A0443 15JQ5A0444 15JQ5A0445 15JQ5A0446 15JQ5A0447 15JQ5A0449 15JQ5A0450 15JQ5A0450 15JQ5A0451 15JQ5A0451 15JQ5A0453 15JQ5A0453 15JQ5A0454 15JQ5A0455 15JQ5A0456 15JQ5A0456 15JQ5A0457 15JQ5A0458 15JQ5A0458 15JQ5A0460 15JQ5A0460 15JQ5A0461 15JQ5A0461 15JQ5A0461 15JQ5A0461 15JQ5A0461 15JQ5A0463 15JQ5A0466 15JQ5A0466 15JQ5A0466 15JQ5A0467 15JQ5A0468 15JQ5A0468 15JQ5A0469 15JQ5A0469 15JQ5A0469 15JQ5A0470 15JQ5A0470 15JQ5A0472 15JQ5A0472	15JQ5A0433

M. Sothillehr.



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Date: 21.08.2017

CIRCULAR

All IV/IV CSE Students are here by informed that Department of Computer Science Engineering is conducting a Two Weeks Certificate Program on "Introduction to IoT" by Mr. B. Lakshmana Rao, Asst. Professor, KITS, Divili, is the Resource person. The program will be held from 23.08.2017 to 05.09.2017. All the interested students are instructed to register their names in the Department office on or before 22.08.2017. All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Room No.204

Circulated to: All HoD's

Copy to: Notice board



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Date: 22.08.2017

Week/Day-Wise Schedule

Name of the Program: "A Two Weeks Certificate Program on Introduction to IoT"

S.NO	DAY	DATE	TOPICS COVERED
1	Wednesday	23.08.2017	 Overview of IoT How does it work? Difference between Embedded device and IoT device
2	Thursday	24.08.2017	 Properties Ecosystem Decision Framework
3	Friday	25.08.2017	IoT Architecture
4	Saturday	26.08.2017	IoT Security
5	Monday	28.08.2017	IoT Networking
6	Tuesday	29.08.2017	IoT Data Analytics
7	Wednesday	30.08.2017	IoT Solution
8	Thursday	31.08.2017	Architecture Models
9	Friday	01.09.2017	 Types of wireless communication Properties
10	Saturday	02.09.2017	 Comparison between various types of wireless communication Long-range communication devices
11	Monday	04.09.2017	 Properties comparison of these devices
12	Tuesday	05.09.2017	 IoT Applications

(Mr. B. Veerendra) HoD

Objective of the Programme:-

To understanding the fundamental technologies, applications, sensors used, and IOT architecture, as well as the perspective.

Resource Person:

MR. B. LAKSHMNANA RAO

Asst. Professor, CSE Department, KITS, Divili. Ph No:9948322371

REGISTRATION FORM

Name:	
)ept. :	
nstitution:	*******
Address for Communication:	
Aobile:	
mail:	

PROGRAM COMMITTEE:

CHIEF PATRON Sri.B.Srinivasa Rao Chairman, KITS

PATRON Dr.P.M.M.S.Sarma Principal, KITS

CONVENOR

Ms. S Ramya

DEPT.OF CSE

COORDINATOR Mr. Y.V.V.Durga Prasad DEPT.OF CSE

ADDRESS FOR COMMUNICATION:

Mr. Y.V.V.Durga Prasad
Coordinator

DEPT.OF CSE

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada)
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A Two Weeks Certificate Program on

INTRODUCTION TO IOT

Dates: 23.08.2017 to 05.09.2017

Organized by: Department of CSE

Venue:

Seminar Hall-1

Kakinada Institute of Technology and Science

Tirunathi (V) Divili Peddanuram (M)

Tirupathi (V), Divili, Peddapuram (M), East Godavari (d), Samarlakota, Andhra Pradesh-533433 INDIA

bout the Institute

Cakinada Institute of Technology and Science vas established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of 'Srinivasa Educational Society" Rajahmundry. It s popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a amous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG Agricultural in **Programmes** B. Tech) Computer Civil Engineering, Engineering, and Engineering, Electrical and Science Electronics and Engineering, Electronics Mechanical Communication Engineering, Engineering, different PG Programmes M.Tech Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech M.Tech(Embedded Electronics), Power Systems&VLSI Design), MBA, M.Pharm. The nstitute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Electronics Electrical and Engineering, Engineering.

About the Department

The Department of Computer Science & Engineering was established in the year 2008.. It has qualified and experienced faculties to impart quality education and enhance the knowledge of student community. The Department has good laboratory facilities and aims at maintaining a high standard of educational excellence. Our students have received acclaim in various competitions conducted by leading Institutions and Universities across India and recently participated in HACKATHON contest conducted by Govt. of India.

Organising Secretary:

Mr. Y.V.V.Durga Prasad Asst. Professor DEPT OF CSE Divili

Topics covered

- Introduction to IoT
- · IoT device
- IoT Solution
- Types of wireless communication
- Properties
- IoT Applications





(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada) (Accredited by NAAC with B+ grade)

Date: 08.09.2017

PROGRAM REPORT

Name of the Program: Two Weeks Certificate Program on "Introduction to IoT"

Date / Duration : 23.08.2017 to 05.09.2017 (72 Hours)

Resource Person : Mr. B. Lakshmnana Rao, Asst. Professor, CSE Department, KITS,

Divili. Ph No:9948322371

Name of Coordinator : Mr. Y.V.V.Durga Prasad, Asst. Professor, KITS, Divili

Number of Participants: 42

Topics Covered

Program Objectives : The objectives of this program are

• To understanding the fundamental technologies, applications,

sensors used, and IOT architecture, as well as the perspective : The following topics were discussed in this certificate program

Introduction to IoT

IoT device IoT Solution

Types of wireless communication

Properties

IoT Applications

Program Outcome: The workshop is intended to facilitate the students to acquire and information on fundamental technologies, applications, the utilization of sensors, and IOT architecture in addition to the viewpoint

of the industry.. This program will help the students to into the Modern

Technologies.



KAKINADA INSTITUTE OF TECHNOLOGY AND SCIENCE DIVILI, TIRUPATHI (VI), PEDDAPURAM (MANDAL) (Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)

(Accredited by NAAC with B+ grade)

List of Enrolled Students

Name of the Program:

A.Y: 2017-18

Date:

Department: CSE

Dat	e:	Departmen	
S.NO	REGISTRATION NO	STUDENT NAME	SIGNATURE
1	14JQ1A0501	BANTUPALLI SRINIVASARAO	B'snin vernes
2	14JQ1A0502	BARTHU NOOKARATNAM	B. Worker than
3	14JQ1A0503	BARUKULA SUMA	B. Suma
4	14JQ1A0504	BATCHALA CHINNARI	B'CHIODONI 1
5 ·	14JQ1A0505	BURADA PRASAD	B. Donsard
6 .	14JQ1A0506	CHEKKAA MARESWARI	C. Mahegner
7	14JQ1A0508	GOLLAPALLI BABYLAVANYA	kamala
8	14JQ1A0509	KAMALA DADALA	Kamala.
9	14JQ1A0511	KUKKALA KRANTHINI	Evanthini
10	14JQ1A0512	MALLA GANGABHAVANI	H. Canga
11	14JQ1A0513	NULU ANNAMAYYA	N. Amamora
12	14JQ1A0514	PYDIMALLA ANANTHALAKSHMI	Dooababu
13	14JQ1A0515	THATAVARTHI DORABABU	7. Dorobah
14	14JQ1A0516	UDDAGIRIGANA NAGENDRA	D. Nagendre
15	14JQ1A0517	URUMU VAMSI	U. Vansi
16	14JQ1A0518	ADABALA SRINU	A. Soinu
17	14JQ1A0519	DHILIPUDI KUMARASWAMY	D. Kunae Swany
18	14JQ1A0520	K MANOJ KUMAR	K. Manoi
19	14JQ1A0522	Y DORABABU	J. Dona Boll
20	15JQ5A0501	BANDARU SHANKAR	B' Shantan
21.	15JQ5A0502	CHEDHUPUVVU JOHNBENNY	CohnBenn
22.	15JQ5A0503	CHINTA SURENDRA	C. Swendson
23	15JQ5A0504	JAJULA SUBHASHCHANDRAN	Shipashta
24	15JQ5A0505	KAPARAPU RAVINDRABABU	ok ravindabatel
25	15JQ5A0507	KARRI RAJESH	d. Pajesh
26	15JQ5A0508	MALLIREDDY BHASKARASAITEJA	Mishorb
27	15JQ5A0509	N VEERAVENKATASATYANARAYANA	N. Veerale loali
28	15JQ5A0510	NEDURIGAJA LAKSHMINARAYANA	N. Lashie
29	15JQ5A0511	OBILISETTI VEERAVENKATABHAVANI	O reamohn
30	15JQ5A0512	PAKETI RAJU	P. Raju
31	15JQ5A0513	PAPAGANTI DHARANI	PDhasani
32	15JQ5A0514	PATAMSETTI GANGAADINARAYANA	P.G. Naraya
33	15JQ5A0515	PENAGANTI MOHANAKRISHNA	P. Mahan On slave
34.	15JQ5A0516	RK RAJKUMAR	P. Pajtinar
35	15JQ5A0517	THANUBUDHI ARUNA	a Anima
36	15JQ5A0518	VANUM SANTHAKUMAR	V.S. Kum
37	15JQ5A0519	VEESAM SRIKANTH	Vissikant
38	15JQ5A0520	YKK SAIRAMYADAV	Y.S.R . Yard
39	15JQ5A0521	GUBBALA VEERABHADRARAO	Giveir
40	15JQ5A0522	JAJIMOGGALA VEERENDRA	I vernor dra
41	15JQ5A0522	KAKUMANU MANIKRISHNASEKHAR	K. monipole
42	15JQ5A0524	SALADI SOMASURYASRIRAM	S. SaiRam



(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
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Date: 07.09.2017

CIRCULAR

All IV/IV EEE Students are here by informed that Department of Electrical and Electronics Engineering is conducting a Two Weeks Certificate Program on "Solar PV system and Solar PV Grid Tie System" by Mr. T. Lakshmi Narayana, Assoc. Professor, EEE Department, KITS, Divili, is the Resource person. The program will be held from 11.09.2017 to 23.09.2017. All the interested students are instructed to register their names in the Department office on or before 08.09.2017

All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Room No.302

PRINCIPALAL

Kakinada Institute of Technology and Refer Tirupathi (V), Divili, Peddapurani (M)

E.G. Dist.-533433.

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Copy to: Notice board



(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada) (Accredited by NAAC with B+ grade)

Date: 08.09.2017

Week/Day-Wise Schedule

Name of the Program: "A Two Week Certificate Program on Solar PV system and Solar PV Grid Tie System"

S.NO	DAY	DATE	TOPICS COVERED
1	Monday	11.9.2017	 Introduction to Renewable energy Basics of Electricity
2	Tuesday	12.9.2017	 Solar Radiation Basics and Measurement Working of Solar Cells
3	Wednesday	13.9.2017	Solar PV ModulesSolar PV Arrays
4	Thursday	14.9.2017	Inverter BasicsSolar Batteries
5	Friday	15.9.2017	Balance of Systems Components
6	Saturday	16.9.2017	Solar PV Systems Design and integration
7	Monday	18.9.2017	PV Battery System Design
8	Tuesday	19.9.2017	PV Controller System DesignPV Inverter System Design
9	Wednesday	20.9.2017	Photovoltaic System SizingShading Effect
10	Thursday	21.9.2017	Installation of Solar PV Power PlantsPlant Operation and Maintenance
11	Friday	22.9.2017	Smart Grid
12	Saturday	23.9.2017	Interconnection of PV System with Smart Grid

HoD

Dbjective of the Programme:-

To understand the meaning of basic electrical parameters

To explain the purpose and operation of ypical electrical system components

To describe methods for conducting a hading analysis

To explain the grid connected PV system

REGISTRATION FORM

ame:	•••
ept. :	•••
stitution:	•••
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PROGRAM COMMITTEE:

CHIEF PATRON
Sri.B.Srinivasa Rao
Chairman,
KITS

PATRON Dr.P.M.M.S.Sarma Principal, KITS

CONVENOR

Mr. B. Ramesh,

HOD, EEE,

KITS

COORDINATOR

Mr. S. Gangadhar,

Asst. Professor, KITS

Resource Person:

Mr. T. Lakshminarayana

Associate Professor EEE Department, KITS, Divili. Ph No: 9010054544

ADDRESS FOR COMMUNICATION:

Mr. S. Gangadhar

Coordinator Asst. Professor.

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada)
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A Two Weeks Certificate Program

on

Solar PV System and Solar PV Grid Tie System

Dates: 11.9.2017 to 23.09.2017

Organized by: **Department of EEE**

Venue:

Seminar Hall-1
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,
Andhra Pradesh-533433
INDIA

bout the Institute

Cakinada Institute of Technology and Science vas established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of 'Srinivasa Educational Society" Rajahmundry. It s popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a amous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG B.Tech) **Programmes** in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech Structural Engg), M. Tech (Thermal Engg), M. (CAD/CAM), M.Tech(CSE), M.Tech Power Electronics). M.Tech(Embedded systems&VLSI Design), MBA, M.Pharm. The nstitute is also offers Three Diploma rogrammes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

About the Department

Department of Electrical and Electronics Engineering is offering an undergraduate course (B.Tech) in Electrical and Electronics Engineering and one post graduate course (M.Tech) in Power Electronics. The B. Tech program was started in 2008 with an intake of 60 later was enhanced to 120 in 2010. The M.Tech program in Power Electronics has started in 2012 with an intake of 18 students. The EEE department has more than 20 qualified and experienced faculty members. The Department has organized several symposiums, guest lectures and Workshops. The Department faculty are conducting their research work in Power Systems, Power Electronics, Electrical machines areas. They are encouraged to attend international and National conferences and to present their research work. They usually publish their research work in reputed International and National journals. The department is also encouraging all the faculty members and students towards professional body memberships and activities. The EEE Department promotes the student activities through its IEEE, and IETE student branches apart from regular academics.Our students are encouraged in R&D activities and they are used to publish their work in reputed journals and conferences.

Topics covered

- · Introduction to Renewable energy
- Solar Radiation Basics and Measurement
- Working of Solar Cells
- · Solar PV modules and Arrays
- · Basics of Charge Controller
- Balance of Systems Components

Organising Secretary:

Mr. S. Gangadhar Assistant Professor & Dept. of EEE





(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada) (Accredited by NAAC with B+ grade)

Date: 26.09.2017

PROGRAM REPORT

Name of the Program : Two Weeks Certificate Program on "Solar PV system and Solar PV

Grid Tie System"

Date / Duration

: 11.9.2017 to 23.09.2017 (72 Hours)

Resource Person

: Mr. T. Lakshminarayana, Assoc. Professor, EEE Department, KITS,

Divili. Ph No: 9010054544

Name of Coordinator : Mr. S. Gangadhar, Asst. Professor, EEE Department, KITS, Divili

Number of Participants: 117

Program Objectives

: The objectives of this program are

To understand the meaning of basic electrical parameters

To explain the purpose and operation of typical electrical system

To describe methods for conducting a shading analysis

To explain the grid connected PV system

Topics Covered

: The following topics were discussed in this certificate program

Introduction to Renewable energy

Solar Radiation Basics and Measurement

Working of Solar Cells

Solar PV modules and Arrays

Basics of Charge Controller

Balance of Systems Components

Program Outcome: The workshop is intended to facilitate the students to acquire Knowledge and information on operation of electrical system components, Shading

Effect Analysis and Isolated PV System and Grid connected PV System. This program will help the students to into the Modern

Technologies.



(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)

(Accredited by NAAC with B+ grade)

List of Enrolled Students

Name of the Program:

A.Y: 2017-18

Date: Solar PV System and solar PV Good the System Department: EEE

CNO		Depart	ment. LEE
S.NO	REGISTRATION NO	STUDENT NAME	SIGNATURE
1	14JQ1A0201	ALLU SIVAJI	A. Saravi
2	14JQ1A0202	DANGETI KALYANI	Delyani
3	14JQ1A0205	KINNERAKANTHA HEMANTKUMAR	k. Hemanth kuma
4	14JQ1A0206	KOONTRU RAVIKUMAR	K. Bavi Rumon
5	14JQ1A0207	MULLA RAJASEKHAR	N. Sar Marie
6	14JQ1A0210	UGGINA CHINNA	U. Clima
7	14JQ1A0211	UGGINA SRIKANTH	V. Sri Konta
8	14JQ1A0212	TIBIRISETTY RAJESH	T. Rajesh
9	14JQ1A0213	K.SRINIVAS	K Seynvas
10	15JQ5A0201	ADAPA PURNACHANDRARAO	cludro 190
11	15JQ5A0203	ANASURI SIVAGANGADHARA	A. Gangadhasa
12	15JQ5A0204	BAERA KRISHNA	Bile
13	15JQ5A0205	BALEPALLI SREENU	B. Korishna
14	15JQ5A0206	BARAGATI LAKSHMANAKUMAR	B. Kunan
15	15JQ5A0207	BATCHLA AVINASH	
16	15JQ5A0208	BHERI MADHAVA	B. Mashe
17	15JQ5A0209	BHIMALINGAM BHARATKUMAR	R.B.
18	15JQ5A0210	CHEKKA RAMALINGESWARRAO	D
19	15JQ5A0211	CHIKKALA VEERABABU	Charlengustian
20	15JQ5A0212	CHINTALAPATI	Choveerabase
	133Q3A0212	VENKATASAIPAVANKUMAR	
21	15JQ5A0213	CHINTHAKRINDADEVI	form kny
		MANIPRASANNA	College
22	15JQ5A0214	DASAM MANIBABU	D. Manibaba
23	15JQ5A0215	DESALANKA PADMANABHAM	D. Mani baba D. padmambhan
24	15JQ5A0216	DHOOLIPUDI SURYACHAKRAM	
25	15JQ5A0217	DONGA VENKATESWARARAO	Venlattesmaraore
26	15JQ5A0218	EEGALA GOPI	
27	15JQ5A0219	EYYAPU SAIPRASANNA	Suprevsuma
28	15JQ5A0220	GARAPATI VEERABABU	G. Vecasabalar
.29	15JQ5A0221	GONNABATHULA TRIMURTHULU	G. Irinulla
30	15JQ5A0222	GORURAJA MANIKANTA	7 21 1
31	15JQ5A0223	GUDIMETLA VIJAYAKUMAR	Co Mari kas
32	15JQ5A0224	GUDIVADA VENKATARAJU	G. Venkala Rayin
33	15JQ5A0225	GUNDRA CHAKRABABU	Gr. Chakrabahu
34	15JQ5A0227	INTI ANIL	I A M
35	15JQ5A0228	JATLA NAGENDRAKUMAR	Est
36	15JQ5A0229	KADITHI KAMARAJU	V.V. 280 C
37	15JQ5A0230	KAKADA NARESH	K: Kamasaju
38	15JQ5A0231	KALLURI DURGAPRASAD	Narch
39	15JQ5A0232	KANCHAPU PAVANKUMAR	k. J. Proses
40	15JQ5A0233	KANDA SIVAGANGADHAR	LCC A
41	15JQ5A0234	II A D.D. O.T. III I I I I I I I I I I I I I I I I	K.S. Gangadhe
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45	15JQ5A0238	KOLLU SRINIVASARAO	L'Semanueles
46	15JQ5A0239	KONDETI VENKATESWARARAO	V. Vanlailesusoa
47	15JQ5A0240	KORUMILLI VIJAYAKUMAR	A. Vijay kuman
48	15JQ5A0241	KUNDRAPU CHINNAIDU	K. Chinaide
49	15JQ5A0242	LALAM VENKATAMOHANNANIBABU	L.V.M. Navi baku
50	15JQ5A0243	MALLAM PALLISWAMY	M. Pallisman
51	1510510244	MANEM	M.V.V. Moreyeron
51	15JQ5A0244	VEERAVENKATASATYANARAYANA	His s. s. Wonadeser
52	15JQ5A0245	MANGU HARISHKUMAR	Moderate
53	15JQ5A0246	MATHURTHI NAGENDRA	M. AbGan Droa
54	15JQ5A0247	MEDISETTY NAGESWARARAO	M: Nageswasa
55	15JQ5A0248	MUMMI DIVARAPRASAD	M. Pragad
56	15JQ5A0249	MURALI KILARI	Murali
57	15JQ5A0250	NAKKA LOVARAJU	M. Lova san
58	15JQ5A0251	NALAMATI SIVASANKAR	N. Syra Sankan
59	15JQ5A0252	NAMANAB JYOTHISURYAPRAKASH	M. Prakash
60	15JQ5A0253	NARALA VENKATESH	N. Venkatesh
61	15JQ5A0254	NOOLU SIVAGANESH	Banesh.
62	15JQ5A0255	NUVVULA MANIKANTA	Manitanta
63	15JQ5A0256	OBBALASETTI SRINIVAS	Srinivas
64	15JQ5A0257	PALINKI VIJAYABABU	P. Vijoyheahn
65	15JQ5A0258	PALLASRI BHUVANCHAND	D. Bhuranchao
	N. C.	PAMPANABOINA VV M	P.V.VM·S.
66	15JQ5A0259	SATYANARAYANA	Parayana
67	15JQ5A0260	PANTHADA YESUBABU	P. Ve St. Laten
68	15JQ5A0261	PATAMSETTY DURGASATYAVENI	P. Purgusalyan
69	15JQ5A0262	PAVADA RAJUBABU	Poralulati
70	15JQ5A0263	PEDDINTI ESWARARAO	P. Saiwar
71	15JQ5A0264	PEMMADI DURGARAO	R Dunga Raco
72	15JQ5A0265	PENMET SASIVAGANDHIRAJU	p.s. gardhirga
73	15JQ5A0266	PILLALA SANYASAPPADU	P.S. sapponde
74	15JQ5A0267	PONNAGANTI NAGESHKUMAR	Nageshkung
75	15JQ5A0268	POTNURU GANGARAJU	P. Raju
76	15JQ5A0269	POTTI ABHISHEK	D'ARMUNICK
77	15JQ5A0209	PUDI VIJAYAKUMAR	P. Vilayleyro
78	15JQ5A0270	PULIDINDI MAHESH	D. Mahad
79	15JQ5A0271	PUVVALA LAKSHMANKUMAR	P.L. Lumar
80	15JQ5A0272	RAJANGAM DORABABU	R. Dona babu
81	15JQ5A0274	RAMANAM CHANDRABABU	P. Charobrateder
	15JQ5A0274 15JQ5A0275	RAVULA SRIVENKATESH	R. Cri Venkantes
82		RELANGI RAJABABU	Rabu.
83	15JQ5A0276	SANGEETA SIVASAIMANIKANTA	S.S.S. Manika
84	15JQ5A0277	SANIBOYINA RAMESH	
85	15JQ5A0278	SARIPALLI SIVASATISH	S. Svasatish
86	15JQ5A0279	SIDDANTAPU BHAVANIPRASAD	
87	15JQ5A0280		S. Rharburg Pro
88	15JQ5A0281	SINGAMPALLI NAIDU	
89	15JQ5A0282	SURAKASULA JAYARAJ	S. JayaRay S. Yesuratna
90	15JQ5A0283	SURAVARAPU YESURATNAM	
91	15JQ5A0284	SURYANARAYANA MURTHYNALLA	S. Muthynalle
92	15JQ5A0285	TAMARANA LOKASAI	hokaran



		2	
93	15JQ5A0286	TAMARANA RENUKAMANIKYARAO	J. R. Mankypan
94	15JQ5A0287	TETAKAYALA HAREESH	THAncesh
95	15JQ5A0288	TUMMA SURESH	P. Suresh
96	15JQ5A0289	ULLINGALA PEDAKAPU	U p Pedalagn
97	15JQ5A0290	VADAPALLI RAMESHBABU	Vitambalan
98	15JQ5A0291	VADLAPUDI MUTYALARAO	V. Mentasal
99	15JQ5A0292	VASAMSETTI SIVAKUMAR	V, Sivakumo
100	15JQ5A0293	VEGISETTI HARISH	Harish.
101	15JQ5A0294	VELNATI VEERABABU	V. Veera Barn
102	15JQ5A0295	VEMULADHARMA SAIGOPAL	V-Sagopal
103	15JQ5A0296	VUPPULURI MANINDRABABU	V. Maniholad
104	15JQ5A0297	YELUGUBANTI CHARANKUMAR	V. chatratums
105	15JQ5A0298	YERIPILLIJONATHAN RAJKUMAR	y, Raikumon
106	15JQ5A0299	ANEM MADHUBABU	Madelin.
107	15JQ5A02A0	CHAITANYA KUPPALA	C. Kuff
108	15JQ5A02A1	GORLA PRASAD	6. Pragad
109	15JQ5A02A2	JAMPA SATYA SURESHKUMAR	J. Solva Silable
110	15JQ5A02A3	KASAPUVAPU SESHAHARINAGU	K. Seshe
111	15JQ5A02A4	KONDA BABU DOOLLA	Konda Bahr.
112	15JQ5A02A5	KRISHNATEJA VIPPARTHI	K. Vipp onthe
113	15JQ5A02A6	LAKSHMANA DORA MADDURI	L.D. Madri
114	15JQ5A02A7	NOOTHATI VIJAYAKUMAR	N. Vikya
115	15JQ5A02A8	PENUMARTHI ASHOK	P. Ashak
116	15JQ5A02A9	PIRAMALLA SURESH	P. Suzer
117	15JQ5A02B0	RONGALA SRINIVAS	R Seinivas
118	15JQ5A02B1	SOMASEKHAR KOKKIRI	SoKOKLINI





(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)

(Accredited by NAAC with B+ grade)

Date: 23.09.2017

CIRCULAR

All IV/IV ME Students are here by informed that Department of Mechanical Engineering is conducting a Two Weeks Certificate Program on "Training in IC and SI Engines" by Mr. Y. Dhana Sekhar, Asst. Professor, ME Department, KITS, Divili, is the Resource person. The program will be held from 01.10.2017 to 14.10.2017. All the interested students are instructed to register their names in the Department office on or before 29.09.2017

All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Room No.105

PRINCIPAL Kakinada Institute of Tooler

Kakinada Institute of Technology and Common Tirupathi (V), Divili, Peddapurani poly,

E.G.Dist, 633433.

Circulated to: All HoD's

Copy to: Notice board



(Approved by AICTE, New Delhi & Affiliated to JNT University, Kakinada)
(Accredited by NAAC with B+ grade)

Date: 29.09.2017

Week/Day-Wise Schedule

Name of the Program: "A Two Week Certificate Program on Training in IC and SI Engines"

S.NO	DAY	DATE	TOPICS COVERED	
1	Monday	01.10.2017	Introduction to CI and SI Engines	
			IC Engines	
			 Classification based on multi cylinder engine 	
2	Tuesday	03.10.2017	Selection of IC engines	
			Materials	
			 Manufacturing processes of ICE 	
			SI Engines	
3	Wednesday	04.10.2017	 Normal Combustion and abnormal combustion 	
			 Type of Abnormal combustion 	
			 Fuel requirements and fuel rating 	
4	Thursday	05.10.2017	 Anti-knock additives 	
			Types.	
5	Friday	06.10.2017	 Parameters of performance 	
		00.10.2017	 measurement of cylinder pressure 	
6	Saturday	07.10.2017	 Classification of Compressors 	
		0711012017	 Power absorption and Producing 	
7	Monday	09.10.2017	 Dynamic Compressors 	
			Axial Flow Compressor	
8	Tuesday	10.10.2017	 Engine performance and emissions 	
9	Wednesday	11.10.2017	 Engine control systems 	
10	Thursday	12.10.2017	 Engine maintenance and troubleshooting 	
11	Friday	13.10.2017	 Engine design and analysis 	
12	Saturday	14.10.2017	 Alternative fuels and their impact on engines 	

(Mr. M.V.V Satyanarayana)

HoD

Dbjective of the Programme:-

To explain IC engine combustion phenomina

Giving thorough knowledge of the fuel upply systems and the types of fuels used n IC engines

Giving a general review of internal combusion engines, including their classification, uses, mechanisms, and processes

Resource Person:

Mr. Y. Dhana Sekhar

Asst. Professor, ME Department, KITS, Divili. Ph No:7013534359

REGISTRATION FORM

ame:
ept. :
stitution:
Idress for Communication:
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PROGRAM COMMITTEE:

CHIEF PATRON Sri.B.Srinivasa Rao Chairman, KITS

PATRON
Dr.P.M.M.S.Sarma
Principal,
KITS

CONVENOR
Mr. N. C. Mitra

DEPT.OF ME

COORDINATOR Mr. V. Satyanarayana DEPT.OF ME

ADDRESS FOR COMMUNICATION:

Mr. V. Satyanarayana Coordinator DEPT.OF ME

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



(Approved by AICTE, Affiliated to JNTU Kakinada)
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

Kakinada Institute Of Technology And Science

A Two Weeks Certificate Program on

Training in IC and SI Engines

Dates: 01.10.2017 to 14.10.2017

Organized by: Department of ME

Venue:

Seminar Hall-1
Kakinada Institute of Technology and Science
Tirupathi (V), Divili, Peddapuram (M),

East Godavari (d), Samarlakota,
Andhra Pradesh-533433
INDIA

Locut the Institute

Cakinada Institute of Technology and Science vas established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of 'Srinivasa Educational Society" Rajahmundry. It s popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a amous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG B. Tech) Programmes in Agricultural Engineering, Civil Engineering, Computer Science and Engineering, Electrical and Electronics Engineering, Electronics and Communication Engineering, Mechanical Engineering, different PG Programmes M.Tech Structural Engg), M.Tech (Thermal Engg), M. (CAD/CAM), M.Tech(CSE), M.Tech **Tech** Power Electronics), M.Tech(Embedded Systems&VLSI Design), MBA, M.Pharm. The nstitute is also offers Three Diploma Programmes in Civil Engineering, Mechanical Engineering, Electrical and Electronics Engineering.

About the Department

Managing moving machines of the world! It is this catchy phrase that has made Mechanical Engineering the thriving branch for being an integral part in shaping our world run on machines. The Mechanical Engineering department at Kakinada institute of technology and science has earned a place of high repute through its quality teaching rendered by highly qualified and experienced faculty with umpteen number of research publications in reputed journals like ASME, ELSEVIER etc. and rigorous practical training creating an ambience of excitement in all the stages of study. The department lays impetus on hands-on training with the support of simulation packages such as CATIA, ANSYS, I-DEAS, PRO-E, UNIGRAPHICS and SOLID WORKS.

Organising Secretary:

Mr. V. Satyanarayana DEPT OF ME KITS

Topics covered

- IC Engines
- SI Engines
- Anti-knock additives
- Parameters of performance
- Compressors
- Engine performance and emissions
- Engine design and analysis





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List of Enrolled Students

Name of the Program: TRAINING IN ICK SI ENGINES A.Y: 2017-18

Date: 01/10/2017

Department: ME

	01/10/2011	Department: ME	
S.NO	REGISTRATION NO	STUDENT NAME	SIGNATURE
1	14JQ1A0301	AVALA RAMA RAO	A Pama Pour e
2	14JQ1A0302	BAINAPUDI	
		KODANDARAMAVENKATAVEERRAJU	B. Vecrosin
3	14JQ1A0303	CHANDAKA JATLAYYA	C. Jatleyya
4	14JQ1A0304	CHAPPIDI NAVEENRAJ	CH. Nauxungaj
5	14JQ1A0305	CHEDULURI TAMMARAO	250 Variange
6	14JQ1A0308	GANDROTHULA DURGAPRASAD	& Durge Product
7	14JQ1A0310	GOMPA PRADEEPKUMAR	C D
8	14JQ1A0311	GOPU VEERAVENKATASUBRAHMANYAM	G. Pradeophul
9	14JQ1A0312	GULLA CHINNAMNAIDU	G. Chima
10	14JQ1A0313	GULLA PHANIKUMAR	g. Chimal
11	14JQ1A0316	GUTTULA SRIKANTH	G. Pranl
12	14JQ1A0317	ICHAPURAM RUSHIKESH	G. Si Kanth
13	1410140210	JANDHYAM	J.V.V.D
13	14JQ1A0318	VEERAVENKATADURGAPRASAD	
14	14JQ1A0319	KANDIPALLI PRAVEENCHAND	Dragad
15	14JQ1A0320	KHANDAVILLI RAVIKUMAR	K. Proveen chand
16	14JQ1A0321	KONDELU AJAY	R Lawituman
17	14JQ1A0323	KUMMARI BASANT KUMAR	K. Day
18	14JQ1A0325	KURADA MUNIBABU	K. MiniBabu
19	14JQ1A0326	MUPPIDI KALYAN	K. B. Kumar
20	14JQ1A0327	MUSUNURI GANESH	M. Kalyan
21	14JQ1A0328	NAMU CHAKRADHAR	M. Gandsh
22		PANCHADARLA	N. Chakradhar
22	14JQ1A0330	MANIKANTACHANDRASEKHAR	P. Manifore
23	14JQ1A0331	PANDULA DURGAPRASAD	Change
24	14JQ1A0332	PENKE VENKATESWARLU	p.D. Prased
25	14JQ1A0333	PITHANI SAIKUMAR	p. renkatequary
26	14JQ1A0334	PITTA VAMSIKRISHNA	P. Spilan
27	14JQ1A0336	SALADI VAMSIKRISHNA	P. Vannis
28	14JQ1A0338	SANKABATHU LANAGAMANIKANTA	P.V. Brich
29	14JQ1A0339		S. L. Monitanti
30	14JQ1A0340	TATAPUDI NARESH	S. Madeene
31	14JQ1A0341	IAIAI UDI NAKESII	1-Maregh
32	14JQ1A0344	TURRELA PRASAD	P. ina sad
33	14JQ1A0345	VEESAM SIVAKRISHNA	V. Siva Koishna
34	14JQ1A0346	VUSSEY SUDARSANBABU	J. Cathish
35	14JQ1A0347	YALLA SATISH	1. Sathesh
36	14JQ1A0350	YELLAPUTRV PAVANKUMAR	X. Paran Kunar
37	, , , , , , , , , , , , , , , , , , ,	B NISHIT	B. Nishny
38	14JQ1A0352	BODIREDLA ARAVINDA SWAMY	B. A. Swamy
39	14JQ1A0353	BYREDDY MANIKANIA REDDY	B. Marrikene redory
	14JQ1A0355	DEGALA RAVINDRAKUMAR	D. Rankrdlakumas
40	14JQ1A0356	K RAJESHKUMAR	E. Rajes Louman
41	14JQ1A0358	KASILANKA SAIPAVANKUMAR	K. S. Kumes
42	14JQ1A0359	KOTHA SOMESWARARAO	K. Someswara Rap



12	1470140060	•	
43	14JQ1A0360	L SUNILKUMAR	L. SUMIL KMEN
45	14JQ1A0361	MALLIREDDY RAMAKASI	M. Rantales:
46	14JQ1A0362	PENUMARTHI CHINNARAO	P. Chinango
47	14JQ1A0364	SINGAMPALLI DURGARAO	S. Dwg No
48	14JQ1A0365	TATAPUDI NIKHILKUMAR	T.N.S. Hanikali
49	14JQ1A0366	THOTA NAGASIVAMANIKANTA	Mari
50	14JQ1A0369	YALLABOYINA MADHURAMKUMAR	Kumar.
51	14JQ1A0370	YALLAPU VENKATAKISHORE	N. Cast
52	14JQ1A0371	NALIGIRI CHAITANYAVIJAYKIRAN	N. Chalani
53	15JQ5A0301	ADIRAJU VENKATARAO	A.m. Falan
54	15JQ5A0302	ALLAM SWAMI	A'Swame
55	15JQ5A0303	ANNEPU NARASIMMURTHY	A. Maria
56	15JQ5A0304	BALLA VEERAPRATAP	Veerco.
57	15JQ5A0305	BANTUPALLI LAKSHMANAPRASAD	Blooks
58	15JQ5A0306	BEHARA VENKATESH	B. venho
59	15JQ5A0307	BUDDADA SURESH	B. Sweet
60	15JQ5A0308	CHEMBOLU SRIBRAHMANANDAKUMAR	CH. STUD A
61	15JQ5A0309	CHIKKAM CHANDRAKISHORE	C. chendraleis has
62	15JQ5A0310	CHIPPADA DURGESH	C. Dayon
63	15JQ5A0311	GANDHAM RAMPRAKASAM	Gr. Rouse
64	15JQ5A0312	GARIKINA JAGADEESH	lage dem.
65	15JQ5A0313	GIRAJALA NAGESWARARAO	G. Maganaras
66	15JQ5A0314	GORJA SAIKIRAN	G. Scikilan
67	15JQ5A0315	GUBBALA ARUNKUMAR	G. Ass
- 07	15JQ5A0316	GUTHULA VENKATESWARARAO	Ventaten
68	15JQ5A0317	JONNAKUTI	J.N:/Solvel
69	1510540210	VIJAYADURGAPRASADKUMAR	D. W. J. Sound
70	15JQ5A0318 15JQ5A0319	KADIMISETTI MANOHAR	t. Manchoon.
71		KAKARLAPUDI SS SURYANARAYANARAJU	K.S. N.P.W
72	15JQ5A0320	KOLA SIVAKUMAR	R Siva human
73	15JQ5A0321	KONA NAVEEN	K. Naverer
74	15JQ5A0322	KONADA GOPI	K. Gepi
75	15JQ5A0323	KONDAPALLI SRINU	1 001
76	15JQ5A0324	KORAMATI RATNAKUMAR	K. Fatass
77	15JQ5A0325	KOTHEM SURYANARAYANA	Surge.
78	15JQ5A0326	KOTIKALAPUDI GANGADHARARAO	Koobal
79	15JQ5A0327	KOTINA RAJESH	K-Rojesh
80	15JQ5A0328	KUNA SIVASHANKAR	K. S. Shankar
81	15JQ5A0329	MANDAPALLI CHANTIBABU	M.Churchin
82	15JQ5A0330	MOHAMMAD ARIF	Arit.
83	15JQ5A0331	MUKKA DURGAPRASAD	M.D. Dragad
	15JQ5A0332	MUPPIDI DURGASATYANARAYANA	Salumanaya
84	15JQ5A0333	NAYANAPATRUNI PRAVEENKUMAR	N: Delgover
	15JQ5A0334	NEMALA SATTIBABU	12 Satt
86	15JQ5A0335	NETHALAKANAKA RAJU	N. Rasur
87	15JQ5A0336	PALLI NANAJI	Parali
88	15JQ5A0337	PATHINE RAJASEKHAR	Prajasekhor
89	15JQ5A0338	PEDAPATI RAJESH	PRSI
90	15JQ5A0339	PEDAPUDI SAIMANIKANTA	Sei
91	15JQ5A0340	PENNADA VENKATARAMANA	P. Venlaatiaraman
92	15JQ5A0341	PENTAGAT LAMANIKUMAR	Planstul
93	15JQ5A0342	PERLA KRISHNA	Knighna
		a a	TV TV



94	15JQ5A0343	RAMISETTI SATHIBABU	R. Sathi Bulor
95	15JQ5A0344	RAPETI SANKAR	P. Santas
96	15JQ5A0345	RAVURI SIVAKRISHNA	R. Siva knishna
97	15JQ5A0346	RONGALA RAJU	R. Rayu
98	15JQ5A0347	SALAPRADEEP SATYAPAVAN	S.S. Pavan
99	15JQ5A0348	SAMINEEDI APPARAO	S. Ahr
100	15JQ5A0349	SHAIK THUFAN	S. Thulan
101	15JQ5A0350	SHEIK VALI	S. Vali
102	15JQ5A0351	SIVAKRISHNA GOLLAPALLI	S. Gollanell.
103	15JQ5A0352	THOTA VENKATESHKUMAR	T. Venkatch
104	15JQ5A0353	VSM SANTOSHKUMARADARI	V.S. Kumamadasi
105	15JQ5A0354	VASAMSETTI VEERAGANESH	4.6
106	15JQ5A0355	VEDURUPARTHI NOOKARAJU	V. N. Raju
107	15JQ5A0356	VEGI SIVADURGAPRASAD	V Sinapagra
108	15JQ5A0357	VEMAGIRI NAGESWARARAO	Maxeshel
109	15JQ5A0358	YVV DURGASURYAGANESH	Y. Ganesh
110	15JQ5A0359	YEDDU KONDALARAO	4 Footbal
111	15JQ5A0360	YEDLA DEEKSHITH	Y. Deckshirth
112	15JQ5A0361	ALAJINGI SIVARAMAKRISHNA	A.S.R. Krishna
113	15JQ5A0362	BH SRINIVASSHARMA	BHSQUA
114	15JQ5A0363	DANGETI VIJAYADURGAPRASAD	Ville
115	15JQ5A0364	IMANDIBABA SURYAKARTHIK	7.50 C
116	15JQ5A0365	LANKE BALAKRISHNAVARMA	L. Balakashn
117	15JQ5A0366	NAMBURI RANGARAJU	N. largasa
118	15JQ5A0367	PINNAM SWAMY	P. Swany
119	15JQ5A0368	SATYAMSETTI DURGAPRASAD	Durapa
120	15JQ5A0369	SRINIVASARAO JASTHI	Satrivasta
121	15JQ5A0370	SRINIVASARAO SOMANA	S. Somana
122	15JQ5A0371	SRISOMESWARASWAMY P	Sed
123	15JQ5A0372	UPPALAPATI SRINIVASU	a Sriningry



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Date: 17.10.2017

PROGRAM REPORT

Name of the Program : Two Weeks Certificate Program on "Training in IC and SI Engines"

Date / Duration : 01.10.2017 to 14.10.2017 (72 Hours)

Resource Person : Mr. Y. Dhana Sekhar, Asst. Professor, ME Department, KITS, Divili.

Ph No:7013534359

Name of Coordinator : Mr. V. Satyanarayana, Asst. Professor, ME Department, KITS, Divili

Number of Participants: 123

Program Objectives : The objectives of this program are

to explain IC engine combustion phenomena

giving thorough knowledge of the fuel supply systems and the types of fuels used in IC engines

giving a general review of internal combustion engines, including their classification, uses, mechanisms, and processes

Topics Covered

: The following topics were discussed in this certificate program

- IC Engines
- SI Engines
- Anti-knock additives
- Parameters of performance
- Compressors
- Engine performance and emissions
- Engine design and analysis

Program Outcome: The workshop is intended to facilitate the students to acquire and information on recognize different I.C. engine types, their operational cycles, and Determine the fuel metering and supply systems for various engines. This program will help the students to into the Modern Technologies.



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Date: 31.01.2018

CIRCULAR

All IV/IV CE Students are here by informed that Department of Civil Engineering is conducting a Two Weeks Certificate Program on "Rehabilitation of Concrete Structures" by Dr. R. Dayakar Babu, Professor, CE Department, KITS, Divili, is the Resource person. The program will be held from 05.02.2018 to 17.02.2018. All the interested students are instructed to register their names in the Department office on or before 01.02.2018

All the registered students must attend the certificate program without fail on the above mentioned dates.

Venue: Room No.303

PRINCIPALIPAL

Kakinada Institute of Technology and Science Tirupathi (V), Divili, Peddapuram (M), E.G.Dist, 533433.

Circulated to: All HoD's

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Copy to: Notice board



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Date: 01.02.2018

Week/Day-Wise Schedule

Name of the Program: "A Two Week Certificate Program On Rehabilitation of Concrete Structures"

S.NO	DAY	DATE	TOPICS COVERED	
1	Monday	05.02.2018	Deterioration of structuresdistress in structures	
2	Tuesday	06.02.2018	causes and prevention of damagedamage types	
3	Wednesday	07.02.2018	 damage caused by cyclic and unintentional loads 	
4	Thursday	07.02.2018	cracking in structures	
5	Friday	09.02.2018	Maintenance, repair and rehabilitation	
6	Saturday	10.02.2018	 importance of maintenance various aspects of inspection 	
7	Monday	12.02.2018	Assessment procedureDiagnosis of construction failures	
8	Tuesday	13.02.2018	 Corrosion damage of reinforced concrete methods of corrosion protection 	
9	Wednesday	14.02.2018	corrosion inhibitor corrosion resistant steels	
10	Thursday	15.02.2018	Waterproofing	
11	Friday	16.02.2018	Structural repair	
12	Saturday	17.02.2018	case studies	

(Mr. R. Rama Krishna)

HoD

Dbjective of the Programme:-

To describe various forms of structural leterioration, structural distress, and damage nechanisms

To comprehend the components of upkeep as vell as the aspects of repair and restoration

Resource Person:

Dr. R. Dayakar Babu

Professor, CE Department, KITS, Divili.Ph No:9398515186

REGISTRATION FORM

vame:
)ept. :
nstitution:
Address for Communication:

/lobile:
mail:

PROGRAM COMMITTEE:

CHIEF PATRON
Sri.B.Srinivasa Rao
Chairman,
KITS

PATRON
Dr.K.S. Srikanth
Principal,
KITS

CONVENOR
Mr. K. V. V. Ramaraju,
DEPT.OF CE
KITS

COORDINATOR Mr. Chandra Sekhar Babu, CE Dept.

ADDRESS FOR COMMUNICATION:

Mr. Chandra Sekhar Babu Coordinator

CE Department,

Kakinada Institute of Technology and Science Divili, East Godacari, A.P.



Kakinada Institute Of Technology And Science
(Approved by AICTE, Affiliated to JNTU Kakinada)
Accredited by NAAC with B+ Grade
Tirupathi (V), Divili, Peddapuram (M), East Godavari,
Samarlakota, Andhra Pradesh 533433

A Two Weeks Certificate Program

on

REHABILITATION OF CONCRETE STRUCTURES

Dates: 05.02.2018 to 17.02.2018

Organized by: Department of CE

Venue:

Seminar Hall-1
Kakinada Institute of Technology and Science

Tirupathi (V), Divili, Peddapuram (M), East Godavari (d), Samarlakota, Andhra Pradesh-533433 INDIA

bout the Institute

Engineering.

Cakinada Institute of Technology and Science vas established in 2008 at Tirupathi Village, Divili, East Godavari District under the aegis of Srinivasa Educational Society" Rajahmundry. It s popularly known with its acronym KITS, Divili. The Tirupathi Village is having 1500 yrs Old Temple "Lord Venkateswara" which a amous one. K.I.T.S is located at Divili on the Samalkota to Prathipadu road. It offers Six UG Agricultural in Programmes B.Tech) Engineering, Civil Engineering, Computer and Electrical Engineering, and Science and Electronics Engineering, Electronics Mechanical Engineering, Communication Engineering, different PG Programmes M.Tech Structural Engg), M.Tech (Thermal Engg), M. Tech (CAD/CAM), M.Tech(CSE), M.Tech M.Tech(Embedded Electronics), Power Systems&VLSI Design), MBA, M.Pharm. The Diploma Three also offers is nstitute Programmes in Civil Engineering, Mechanical Electronics and Electrical Engineering,

About the Department

The Department of CIVIL ENGINEERING is offering an undergraduate course (B.Tech) in CIVIL ENGINEERING and one post graduate course (M. Tech) in STRUCTURAL ENGINEERING. The B. Tech program was started in 2008 with an intake of 60.. The CIVIL department has more than 20 qualified and experienced faculty members. The Department has organized several symposiums; guest lectures and Workshops .The Department faculty are conducting their research work in STRUCTURAL CONCRETE **ADVANCED** DYNAMICS. TECHNOLOGY and ENVIRONMENTAL areas. They are encouraged to attend international and National conferences and to present their research work. They usually publish their research work in reputed International and National journals. The department is also encouraging all the faculty members and students towards professional body memberships and activities. Our students are encouraged in R&D activities and they are used to publish their work in reputed journals and conferences. The Department also conducts special classes for competitive exams like GATE, GRE, and TOEFL. Some of the students are pursuing PG Programmes in prestigious Institutions like Universities, NIT'S, and IIT'S

Topics covered

- Deterioration of structures
- · causes and prevention of damage
- · damage types
- · importance of maintenance
- · various aspects of inspection
- · corrosion inhibitor
- · corrosion resistant steels
- Waterproofing
- Structural repair

Organising Secretary:

Mr. Chandra Sekhar Babu Professor, CE Department, KITS, Divili





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Date: 21.02.2018

PROGRAM REPORT

Name of the Program: Two Weeks Certificate Program on "Rehabilitation of Concrete Structures"

Date / Duration

: 05.02.2018 to 17.02.2018 (72 Hours)

Resource Person

: Dr. R. Dayakar Babu, Professor, CE Department, KITS, Divili.

Ph No:9398515186

Name of Coordinator : Mr. Chandra Sekhar Babu, Professor, CE Department, KITS, Divili

Number of Participants: 79

Program Objectives

: The objectives of this program are

· To describe various forms of structural deterioration, structural distress, and damage mechanisms

• To comprehend the components of upkeep as well as the aspects of repair and restoration.

Topics Covered

: The following topics were discussed in this certificate program

Deterioration of structures

causes and prevention of damage

damage types

importance of maintenance

various aspects of inspection

corrosion inhibitor

corrosion resistant steels

Waterproofing

Structural repair

Program Outcome: The workshop is intended to facilitate the students to acquire Knowledge and information on understanding of the mechanisms that cause structures and behavior to deteriorate preliminary forensic evaluation of constructions made of degraded concrete.. This program will help the students to into the Modern Technologies.



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List of Enrolled Students

Name of the Program: REHABLITATION OF CONCRETE STRUCTURES A.Y: 2017-18

Date: 05/02/2018 Department: CE

S.NO	REGISTRATION NO	STUDENT NAME	SIGNATURE
1	14JQ1A0102	BADUGU NAGAMANI	3. Nogemen
2	14JQ1A0104	GODUGU ARUNAKUMARI	6. Annaturas
3	14JQ1A0105	GUNNAM AMARAVATHI	G. Amaravath
4	14JQ1A0106	KADABALA SATYAVATHI	K. Satywett
5	14JQ1A0107	KATAM SUDHAKARAREDDY	K & dik &
6	14JQ1A0108	KATUPALLI BUJJI	K. Buji
7	14JQ1A0111	MARAM SUBBAREDDY	Mosilbores
8	14JQ1A0113	MORTHA RAMYA	M. Ramya
9	14JQ1A0114	MUCHIKA SEETHADEVI	M. Se Herole
10	14JQ1A0115	PALAGADDA DHANUJA	P. Dhanga
11	14JQ1A0116	PARAMATA KISHORE	p. Kishore
12	14JQ1A0117	PERISETTI VEERAPAVANKUMAR	Dawar.
13	14JQ1A0118	SAKETI GANESH	S. Ganesh
14	14JQ1A0119	SARIPIREDDI SURESH	s-sureth
15	14JQ1A0120	SETTIKRUSHNA GANAPATHI	Ganapathi
16	14JQ1A0121	SUVVADA SANKARARAO	S. Sankero
17	14JQ1A0123	YANDRAPU NAGARAJU	Nagarajn
18	14JQ1A0126	BSPS SAMBHAVI	B. seum bhow
19	14JQ1A0128	BANDARUTRI VIKRAMRAMA ROHIT	B.V. Row
20	14JQ1A0129	BONTHU SWATHI	B-Smathi
21	14JQ1A0130	JANNI LOKANADTH	Lotanbath
22	14JQ1A0131	K MAHESWARAREDDY	K Maloslav
23	14JQ1A0134	KOVVURI SANTHOSHI	K. Santhosi
24	14JQ1A0135	M ROSIREDDY	M. Roju rede
25	14JQ1A0137	NIROOPPATI BANDALA	NiTODA -
26	14JQ1A0139	RVIJAYENDRA CHOWDARY	R. Charden
27	14JQ1A0140	YENDLURITAGORE CHOWDARY	y. Chowdor
28	14JQ1A0141	POLIREDDI SIVAJI	P. sivayi
29	14JQ1A0142	PASUPULETI VEERAPRASAD	P. Veeraphos
30	15JQ5A0101	ALLAVARAPU SRIMANIDEEP	A Shimania
31	15JQ5A0102	BUDITHI MANIKUMAR	B. Marikus
32	15JQ5A0103	CHILKA VIDYASAGAR	C. Vidua Sager
33	15JQ5A0104	DHAMMU PRAVEENKUMAR	D. Provec
34	15JQ5A0105	EEDURI RAMYA	E. Ramya
35	15JQ5A0106	GADI SIREESHA	G. Sziegel
36	15JQ5A0107	GORRELA GANGADHARARAO	Gangedhas
37	15JQ5A0110	GUNI PALLIPRASAD	G. Pallipres
38	15JQ5A0111	HADDUBANGI RATNAKUMAR	Lunar,
39	15JQ5A0112	INDU PURIPOLA	2. Puripola.
40	15JQ5A0113	KAKA PRASADARAO	V.D. red
	15JQ5A0114	KALASATYA PRASAD	K. Draw
41			
41 42	15JQ5A0115	KANDULA DEVI	K FOW



44	15JQ5A0117	KEERTHI SAROJA	Saroje
45	15JQ5A0118	KILLADI NAGABABU	J. Nagababa
46	15JQ5A0119	KOLLU DURGABHAVANI	K. Dunga Bhavan
47	15JQ5A0120	KOTIKALA PUDIMANIKANTA	ck. Manlkonta
48	15JQ5A0121	KUKKARA SURESH	K. Jurell
49	15JQ5A0122	MANEPALLI SIVANAGESWARARAO	M. Swanash
50	15JQ5A0123	MOHAMMED HUSSAIN	M. Hussam
51	15JQ5A0124	MUTCHERLA AVINASHKUMAR	M. Kuman
52	15JQ5A0125	NADIPALLI NAVEENKUMAR	Navlegen
53	15JQ5A0126	NAKKA RAVIKUMAR	Chariteuns /
54	15JQ5A0127	NARAMSETTY KOTESWARARAO	N. Korsengural gus
55	15JQ5A0128	PATNANA PRASAD	P. Praval
	1510540120	PEDAPUDI	Luman.
56	15JQ5A0129	VVANJANINAGADINESHKUMAR	4 1
57	15JQ5A0130	PENKEY MANIKANTA	P. Manekanta
58	15JQ5A0131	PENUPOTHULA SURESH	P. Suresh
59	15JQ5A0132	RAMISETTI SIVABHASKAR	R.S. bhagkan
60	15JQ5A0133	RAVADA SAIKRISHNA	R. saiknishner
61	15JQ5A0134	RUTTALAL SATHYANARAYANA	R. Sathyanazayona
62	15JQ5A0135	SARISETTYDANIYELU	Sitnigrand
(2	15JQ5A0136	SRIMANTHULABABA DATTA	Spinon
63		SAIRAGHAVARAO	CA200 00
64	15JQ5A0137	SURLA APPALANAIDU	S. AT PIPEINUM
65	15JQ5A0138	TAMARA NAESWARARAO	Magermara D.
66	15JQ5A0139	TELU SATYANARAYANA	T-Sylanoyana
67	15JQ5A0140	THOTA DAYANANDA	Dayenadr.
68	15JQ5A0141	THOTA RAJESH	T. Raju
69	15JQ5A0142	ULLI MOHANRAO	12. MahanRat
70	15JQ5A0143	ADINARAYANARA JUSAGI	Ch Ol Many
71	15JQ5A0144	CHEELIS PRAVEENKUMAR	Ch. Playein Kimar
. 72	15JQ5A0145	DEYYALA ARJUNARAO	D. Azjunasa
. 73	15JQ5A0146	GORRELLA MANIKANTA	G. Man kante
74	15JQ5A0147	PATAMSETTI VARALAXMI	P. Vasalsonmy
75	15JQ5A0148	PAVAN KUMAR RS	Pikuma
76	15JQ5A0149	PUNNAPU VENKATA MANIKANTA	P. V. Manikanta
77	15JQ5A0150	SRINU DARMISETTI	D. Salnu
78	15JQ5A0151	NAYUDU HARIBABU	N. Haribalon
79	13JQ1A0123	KORRA BABULAL	Babuln.