



# **DADI INSTITUTE OF ENGINEERING & TECHNOLOGY**

(Approved by A.I.C.T.E., New Delhi & Affiliated to JNTUK, Kakinada)

**A NAAC Accredited Institute**

An ISO 9001:2008; ISO 14001:2004 & OHSAS 18001:2007 Certified Institution  
NH-5, Anakapalle – 531002, Visakhapatnam, A.P.

Mobile: +91 9963981111, Website: [www.diet.edu.in](http://www.diet.edu.in), E-mail: [info@diet.edu.in](mailto:info@diet.edu.in)

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## **CIRCULAR**

Anakapalle

Dt:- 8-1-2017

Department of Electrical & Electronics Engineering is hereby informed that, in view of the feedback received from II B.Tech. EEE students regarding skill enhancement and to improve the expertise of students to DESIGN OF POWER CONVERTERS USING SOFTWARE TOOLS, HOD is advised to depute a faculty from EEE to design the empirical formula for determining the system voltage and develop a suitable course structure in line with basic concepts of power utilization to II B.Tech. EEE students with over 30 working hours. Please ensure that this Add-on course helps them to understand the power circuits. Make arrangements to deliver the course from next week onwards.

**PRINCIPAL**

# Dadi Institute of Engineering & Technology

Approved by AICTE & Permanently Affiliated to JNTUK



NAAC Accredited Institute  
Visakhapatnam, Andhra Pradesh

## A Five Day Training Program on

## DESIGN OF POWER CONVERTERS USING

## SOFTWARE TOOLS

### About the Institute

Dadi Institute of Engineering & Technology is a top ranked Engineering and Management College affiliated to Jawaharlal Nehru Technological University, Kakinada. The Institute is NAAC Accredited, ISO Certified and also associated with many professional bodies in the field of Engineering, Technology and Management. It strives to promote the highest standards among the students and enable them to build a New World. Dadi Institute of Engineering & Technology is distinctive among institutions of higher learning. Founded in 2006 by Sri Dadi Veerabhadra Rao, an academican and former Minister as the first multicultural and co- educational college in Anakapalle which admits only academically promising students.

### About the Course

Students will be able to learn the power utilization which includes a device that consumes energy constituting the current, such as a battery or a generator; devices that use current, such as lamps, electric motors, or computers. It is useful to learn and follow the rules to save the energy.

Course Instructor  
Mr. K Vijay Kumar,  
Assoc. Prof., EEE

Benefitted Students  
II B.Tech. EEE

Duration: 17/1/2017 to 21/1/2017  
Venue : Lab - 5 (II - Floor)

## **DESIGN OF POWER CONVERTERS USING SOFTWARE TOOLS**

### **Course Instructor:**

Mr. K Vijay Kumar,

Assoc. Prof., EEE

Dadi Institute of Engineering & Technology

### **Duration:**

5 Days: 17/1/2017 to 21/1/2017

### **Overview & Need for the Course:**

Students will be able to learn the power circuits which includes a device that gives energy to the charged particles constituting the current, such as a battery or a generator; devices that use current, such as lamps, electric motors, or computers; and the connecting wires or transmission lines.

### **Course Objectives:**

- To Design the empirical formula for determining the system voltage
- Supply system based on the conductor material required for overhead lines and underground cables
- Need to transmission lines and distribution lines
- Types of transmission line conductors

### **Course Outcomes:**

- To Learn the fundamental of MATLAB & PSPICE Tools
- To generate various waveforms, signals and sequences
- To verify and simulate various transmission lines and distribution lines
- To verify and simulate various theorems
- To determine system voltage.

### **Requirements**

- ❖ Basics Knowledge of Electrical system
- ❖ Basics Knowledge of circuit Theory
- ❖ Basic computer knowledge.

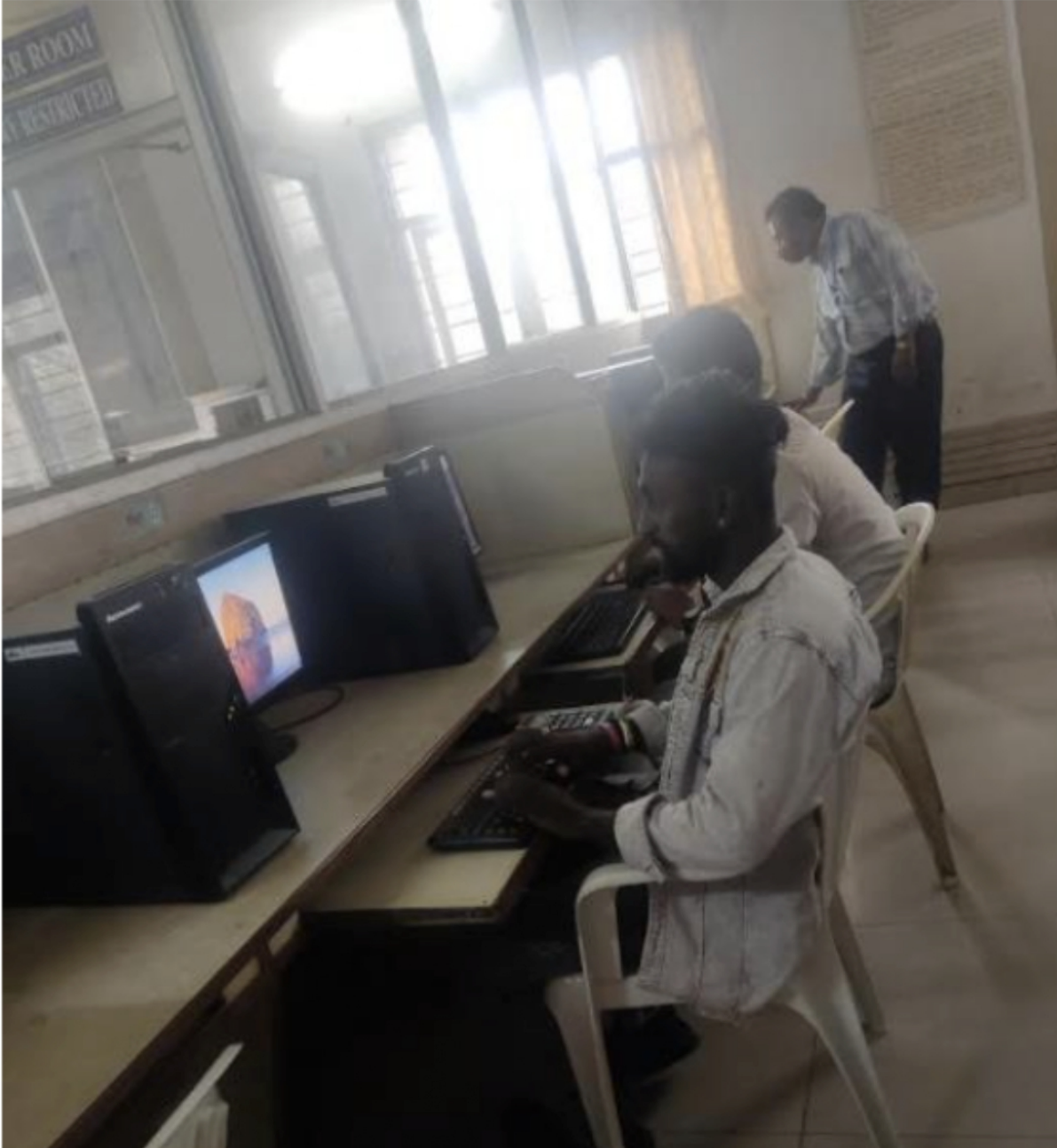
### **Course Contents**

- Chap1. Generation of various signals and sequences, such as unit Impulse, Step, etc.
- Chap2. Operations on signals and sequences such as Addition, Multiplication,
- Chap3. Verification of Kirchhoff's current law and Voltage law using simulation tools.
- Chap4. Determination of electrical parameters
  - 1. Form factor,
  - 2. Peak factor
- Chap5. Transmission Lines
  - 1. Need of Transmission and distribution lines
  - 2. Effects of supply frequency and voltage on transmission line

### Student Attendance Sheet - Design of Power Converters Addon Course

S N	Roll No	Name of the Student	17/1/2017	18/1/2017	19/1/2017	20/1/2017	21/1/2017
1	15U41A0201	ADARI DURGAMAHESH	Durgamahesh	Durgamahesh	Durgamahesh	Durgamahesh	Durgamahesh
2	15U41A0202	ADARI LOKESH	A.lokesh	A.lokesh	A.lokesh	A.lokesh	A.lokesh
3	15U41A0203	ALLA MURALI SATEESH	A.M.Sat	A.M.Sat	A.M.Sat	A.M.Sat	A.M.Sat
4	15U41A0204	AMALAKANTI VENKATA SAI RAM	A.Venkata	A.Venkata	A.Venkata	A.Venkata	A.Venkata
5	15U41A0205	AMUJURI NANI	A.NANI	A.NANI	A.NANI	A.NANI	A.NANI
6	15U41A0207	D SAI KUMAR	D.sai	D.sai	D.sai	D.sai	D.sai
7	15U41A0209	DASARI JEEVAN MADHU SAI REDDY	Sai reddy	Sai reddy	Sai reddy	Sai reddy	Sai reddy
8	15U41A0210	EERIGILA LIKHITA	E.Likhita	E.Likhita	E.Likhita	E.Likhita	E.Likhita
9	15U41A0211	GORIVILLI DIVYA	G.Divya	G.Divya	G.Divya	G.Divya	G.Divya
10	15U41A0213	GURRALA SRINU	G.srinu	G.srinu	G.srinu	G.srinu	G.srinu
11	15U41A0216	KONATHALA VAMSI GANESH	K.V.Ganesh	K.V.Ganesh	K.V.Ganesh	K.V.Ganesh	K.V.Ganesh
12	15U41A0217	KUNDAN KUMAR SINGH	K.K.Singh	K.K.Singh	K.K.Singh	K.K.Singh	K.K.Singh
13	15U41A0218	MARAPUREDDI PRASAD	M.Prasad	M.Prasad	M.Prasad	M.Prasad	M.Prasad
14	15U41A0219	MHATRE PANKAJ KRUSHNA	Pankaj	Pankaj	Pankaj	Pankaj	Pankaj
15	15U41A0220	NALLA MADHURI	N.MADHURI	N.MADHURI	N.MADHURI	N.MADHURI	N.MADHURI
16	15U41A0221	POLIREDDY NAVEEN	P.Naveen	P.Naveen	P.Naveen	P.Naveen	P.Naveen
17	15U41A0222	PULI VIJAYA KUMAR REDDY	P.Vijaya	P.Vijaya	P.Vijaya	P.Vijaya	P.Vijaya
18	15U41A0223	REDDI SANYASI NAIDU	R.sanyasi	R.sanyasi	R.sanyasi	R.sanyasi	R.sanyasi
19	15U41A0224	RYALI SAI KUMAR	R.Sai	R.Sai	R.Sai	R.Sai	R.Sai
20	15U41A0225	ULLI VINAY	U.Vinay	U.Vinay	U.Vinay	U.Vinay	U.Vinay
21	15U41A0226	VADDIPARTHI SAI KIRAN	V.Sai	V.Sai	V.Sai	V.Sai	V.Sai
22	16U45A0201	ADARI JYOTHSNA	A.jyothsna	A.jyothsna	A.jyothsna	A.jyothsna	A.jyothsna
23	16U45A0202	BARNIKALA ASHOK	B.Ashok	B.Ashok	B.Ashok	B.Ashok	B.Ashok
24	16U45A0203	CHITRADA DEVIPRASANNA	C.devi	C.devi	C.devi	C.devi	C.devi
25	16U45A0204	DADI LAVANYA	D.lavanya	D.lavanya	D.lavanya	D.lavanya	D.lavanya
26	16U45A0205	DESAMSETTI KASUBABU	D.Kasubabu	D.Kasubabu	D.Kasubabu	D.Kasubabu	D.Kasubabu
27	16U45A0206	DEVARA RENUKA	D.Renuka	D.Renuka	D.Renuka	D.Renuka	D.Renuka
28	16U45A0207	JOGADA SATYA PRAKASH	J.satyap	J.satyap	J.satyap	J.satyap	J.satyap
29	16U45A0208	ALLABOINA GIRISH	A.Girish	A.Girish	A.Girish	A.Girish	A.Girish
30	16U45A0209	AVVARI EASH SAI KUMAR	A.Sai	A.Sai	A.Sai	A.Sai	A.Sai
31	16U45A0210	KATTA.DINESH KUMAR	K.dinesh	K.dinesh	K.dinesh	K.dinesh	K.dinesh
32	16U45A0211	KUDAVALLI HARSHITA	K.harshita	K.harshita	K.harshita	K.harshita	K.harshita
33	16U45A0212	KUNDRAPU PRADEEP	K.Pradeep	K.Pradeep	K.Pradeep	K.Pradeep	K.Pradeep
34	16U45A0213	M ASHOK BABU	M.Ashok	M.Ashok	M.Ashok	M.Ashok	M.Ashok
35	16U45A0214	DADI KISHORE	M.A.Babu	M.A.Babu	M.A.Babu	M.A.Babu	M.A.Babu
36	16U45A0215	NANDAVARAPU GANESH	N.Ganesh	N.Ganesh	N.Ganesh	N.Ganesh	N.Ganesh
37	16U45A0216	P DEVENDRA	P.devendra	P.devendra	P.devendra	P.devendra	P.devendra
38	16U45A0217	DHARMALA SANTHOSH KUMAR REDDY	P.santhosh	P.santhosh	P.santhosh	P.santhosh	P.santhosh
39	16U45A0218	SAMMINGA MANI SANKAR	S.mani	S.mani	S.mani	S.mani	S.mani
40	16U45A0220	GANJI VIJAYKUMAR	G.vijaykumar	G.vijaykumar	G.vijaykumar	G.vijaykumar	G.vijaykumar
41	16U45A0221	JOKADA SHANKAR RAO	J.shankar	J.shankar	J.shankar	J.shankar	J.shankar
42	16U45A0222	MALLA MANIKANTA	M.MANI	M.MANI	M.MANI	M.MANI	M.MANI
43	16U45A0223	MALLA TEJASREE	M.Teja	M.Teja	M.Teja	M.Teja	M.Teja
44	16U45A0224	MOSURI RAVI KISHORE	M.ravi	M.ravi	M.ravi	M.ravi	M.ravi
45	16U45A0225	MOTHURTHI SAIBHANU	M.saibhanu	M.saibhanu	M.saibhanu	M.saibhanu	M.saibhanu

46	16U45A0226	MUMMANA HEMALATHA	M. Hemalatha	M. Hemalatha	M. Hemalatha	M. Hemalatha	M. Hemalatha
47	16U45A0227	NALLI RAJ KUMAR	N. Raj	N. Raj	N. Raj	N. Raj	N. Raj
48	16U45A0228	PENUMATSA MAHINDRA VARMA	P. mahindra	P. mahindra	P. mahindra	P. mahindra	P. mahindra
49	16U45A0229	POLAMARASETTY VIJAY SAIKUMAR	P. V.S. Kumar	P. V.S. Kumar	P. V.S. Kumar	P. V.S. Kumar	P. V.S. Kumar
50	16U45A0230	PORAPU CHAITANYA	Chaitanya	Chaitanya	Chaitanya	Chaitanya	Chaitanya
51	16U45A0231	SAMMINGI DEVI	S. DEVI	S. DEVI	S. DEVI	S. DEVI	S. DEVI
52	16U45A0232	SOMIREDDI KALYAN	S. KALYAN	S. KALYAN	S. KALYAN	S. KALYAN	S. KALYAN
53	16U45A0233	TRASULA SOWJANYA RANI	T.S. Rani	T.S. Rani	T.S. Rani	T.S. Rani	T.S. Rani
54	16U45A0234	VOONNA VINETHRI	V. Vinethri	V. Vinethri	V. Vinethri	V. Vinethri	V. Vinethri
55	16U45A0235	MULAKALAPALLI NOOKESWARA RAO	M.N. Rao	M.N. Rao	M.N. Rao	M.N. Rao	M.N. Rao
56	16U45A0236	MARISETTI ASHOK	M. ASHOK	M. ASHOK	M. ASHOK	M. ASHOK	M. ASHOK
57	16U45A0237	KALAGA NAGA GANESH	K. nagesh	K. nagesh	K. nagesh	K. nagesh	K. nagesh
58	16U45A0238	SHEIK VALI BABU	Sk. Valli babu	Sk. Valli babu	Sk. Valli babu	Sk. Valli babu	Sk. Valli babu
59	16U45A0239	KUNDRAPU DAYESHWAR RAO	K. D. Rao	K. D. Rao	K. D. Rao	K. D. Rao	K. D. Rao
60	16U45A0240	SHAIK FARIDHA	Sk. Faridha	Sk. Faridha	Sk. Faridha	Sk. Faridha	Sk. Faridha
61	16U45A0241	AKULA NAVEEN	A. NAVEEN	A. NAVEEN	A. NAVEEN	A. NAVEEN	A. NAVEEN
62	16U45A0242	ALLA PRAYALLIKA	A. prayallika	A. prayallika	A. prayallika	A. prayallika	A. prayallika
63	16U45A0243	BANGARU NANI BABU	Nani babu	Nani babu	Nani babu	Nani babu	Nani babu
64	16U45A0244	BOMMALI BHAVANI PRASAD	Bhavaniprasad	Bhavaniprasad	Bhavaniprasad	Bhavaniprasad	Bhavaniprasad
65	16U45A0245	CHOPPA SATYA TEJA	C. satya teja	C. satya teja	C. satya teja	C. satya teja	C. satya teja
66	16U45A0246	KAMIREDDY KASIAPPALARAJU	Kasiappalaraju	Kasiappalaraju	Kasiappalaraju	Kasiappalaraju	Kasiappalaraju
67	16U45A0247	KANITI GOVINDA RAO	K. Govindh	K. Govindh	K. Govindh	K. Govindh	K. Govindh
68	16U45A0248	KOLICHINA NEELIMA	Neelima	Neelima	Neelima	Neelima	Neelima
69	16U45A0249	LAGUDU NARESH	L. Nareesh	L. Nareesh	L. Nareesh	L. Nareesh	L. Nareesh
70	16U45A0250	LAKKARAJU SIMHACHALAM NAIDU	Simhachalam	Simhachalam	Simhachalam	Simhachalam	Simhachalam
71	16U45A0251	LAKKOJU YASWANTH	Y. yaswanth	Y. yaswanth	Y. yaswanth	Y. yaswanth	Y. yaswanth
72	16U45A0252	MUTYALA SARATH KUMAR	Sarath	Sarath	Sarath	Sarath	Sarath
73	16U45A0253	N NEELA VENKATA SATYA PRASAD	N.V.S. Prasad	N.V.S. Prasad	N.V.S. Prasad	N.V.S. Prasad	N.V.S. Prasad
74	16U45A0254	PILLA RAMESH	P. RAMESH	P. RAMESH	P. RAMESH	P. RAMESH	P. RAMESH
75	16U45A0255	POLISETTI RAMCHARAN	P. Ramcharan	P. Ramcharan	P. Ramcharan	P. Ramcharan	P. Ramcharan
76	16U45A0256	RACHABATTUNI JEEVAN VENKATA SAI	R. J. Venkat	R. J. Venkat	R. J. Venkat	R. J. Venkat	R. J. Venkat
77	16U45A0257	SALAPU SAI KUMAR	S. saikumar	S. saikumar	S. saikumar	S. saikumar	S. saikumar
78	16U45A0258	SATHIVADA VENKATA SATISH	S.V. Satish	S.V. Satish	S.V. Satish	S.V. Satish	S.V. Satish
79	16U45A0259	SILAPARASETTI SAI KUMAR	S.S. Kumar	S.S. Kumar	S.S. Kumar	S.S. Kumar	S.S. Kumar
80	16U45A0260	T SANTOSH KUMAR	T. SANTOSH	T. SANTOSH	T. SANTOSH	T. SANTOSH	T. SANTOSH
81	16U45A0261	TANAKALA HIRANYA SAI KUMAR	T.H.S. Kumar	T.H.S. Kumar	T.H.S. Kumar	T.H.S. Kumar	T.H.S. Kumar
82	16U45A0262	YANNAMSETTI GOVIND	Y. Govind	Y. Govind	Y. Govind	Y. Govind	Y. Govind
83	16U45A0263	DABBURU HARSHAVARDHAN Kumar	Harshavardhan	Harshavardhan	Harshavardhan	Harshavardhan	Harshavardhan
84	16U45A0264	GUTHURTHI RAJASEKHAR	G. rajasekhar	G. rajasekhar	G. rajasekhar	G. rajasekhar	G. rajasekhar
85	16U45A0265	MOSA SAGAR	m. sagar	m. sagar	m. sagar	m. sagar	m. sagar
86	16U45A0266	MATTA RAJASEKHAR	M. Rajasekhar	M. Rajasekhar	M. Rajasekhar	M. Rajasekhar	M. Rajasekhar
87	16U45A0267	YELAMANCHILI NAVEEN	Y. NAVEEN	Y. NAVEEN	Y. NAVEEN	Y. NAVEEN	Y. NAVEEN
88	16U45A0268	REDDY MOHAN	R. MOHAN	R. MOHAN	R. MOHAN	R. MOHAN	R. MOHAN
89	16U45A0269	OBBALAREDDI APPALA NAIDU	O. appalaidu	O. appalaidu	O. appalaidu	O. appalaidu	O. appalaidu
90	16U45A0270	SRIKAKULAPU GANGADHAR	Gangadhar	Gangadhar	Gangadhar	Gangadhar	Gangadhar
91	16U45A0271	AGGALA HARIKRISHNA	Hari Krishna	Hari Krishna	Hari Krishna	Hari Krishna	Hari Krishna
92	16U45A0272	MUVVALA BHASKARA RAO	M. Bhaskar	M. Bhaskar	M. Bhaskar	M. Bhaskar	M. Bhaskar
93	16U45A0273	KORUKONDA VENKATESH	K. Venkatesh	K. Venkatesh	K. Venkatesh	K. Venkatesh	K. Venkatesh





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## COURSE COMPLETION CERTIFICATE

This Certificate is given to

# AMUJJURI NANI

For the successful completion of 5-Days course on Design of power converters  
using software tools from 17/01/2017 - 21/01/2017

Mr. K. Vijay Kumar  
Course Instructor

Dr. Ch Prabhakara Rao  
Principal

Mr. Dadi Ratnakar  
Chairman







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## COURSE COMPLETION CERTIFICATE

This Certificate is given to

# GURRALA SRINU

For the successful completion of 5-Days course on Design of power converters  
using software tools from 17/01/2017 - 21/01/2017

Mr. K. Vijay Kumar  
Course Instructor

Dr. Ch Prabhakara Rao  
Principal

Mr. Dadi Ratnakar  
Chairman





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## COURSE COMPLETION CERTIFICATE

This Certificate is given to

# NALLA MADHURI

For the successful completion of 5-Days course on Design of power converters  
using software tools from 17/01/2017 - 21/01/2017

Mr. K. Vijay Kumar  
Course Instructor

Dr. Ch Prabhakara Rao  
Principal

Mr. Dadi Ratnakar  
Chairman





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Mobile: +91 9963981111, Website: [www.diet.edu.in](http://www.diet.edu.in), E-mail: [info@diet.edu.in](mailto:info@diet.edu.in)



## COURSE COMPLETION CERTIFICATE

This Certificate is given to

**ULLI VINAY**

For the successful completion of 5-Days course on Design of power converters  
using software tools from 17/01/2017 - 21/01/2017

Mr. K. Vijay Kumar  
Course Instructor

Dr. Ch Prabhakara Rao  
Principal

Mr. Dadi Ratnakar  
Chairman





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## COURSE COMPLETION CERTIFICATE

This Certificate is given to

# VADDIPARTHI SAI KIRAN

For the successful completion of 5-Days course on Design of power converters  
using software tools from 17/01/2017 - 21/01/2017

Mr. K. Vijay Kumar  
Course Instructor

Dr. Ch Prabhakara Rao  
Principal

Mr. Dadi Ratnakar  
Chairman



# DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY

Approved by AICTE & Permanent Affiliated to DTU, Delhi  
NAAC Accredited Institute and Inclusion under Section 2(f) & 12 (B) of UGC Act  
AN ISO 9001:2015, ISO 14001:2015 & ISO 45001:2018 Certified Institute

## STUDENT FEEDBACK FORM

Dear Candidate,

Your feedback is critical for the Institute to ensure that we are meeting your educational needs. We would appreciate if you could take a few minutes to share your opinions with us so that we can serve you better.

Title of the Activity: Design of power converters using software tools

Date Duration: SD 17/1/17 - 21/1/17 Instructor/Coordinator: K. Vijay Kumar

- |   |   |   |   |   |   |
|---|---|---|---|---|---|
| 1. The content was as described in Publicity Material                                       | 1 | 2 | 3 | 4 | 5 |
| 2. The program was helpful in practical understanding                                       | 1 | 2 | 3 | 4 | 5 |
| 3. I will recommend this course/workshop program to relevant coordinators across our campus | 1 | 2 | 3 | 4 | 5 |
| 4. The program was well placed within allotted time   | 1 | 2 | 3 | 4 | 5 |
| 5. The instructor was an effective communicator   | 1 | 2 | 3 | 4 | 5 |

Feedback Suggestions

Need to explain the course briefly

Please return this form to the Course Instructor/Organizer/Coordinator at the end of the workshop/add-on course/Training Program.



# DADI INSTITUTE OF ENGINEERING AND TECHNOLOGY

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## STUDENT FEEDBACK FORM

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Title of the Activity: Design of power converters using software tools

Date Duration: SD 17/1/17 - 21/1/17 Instructor/Coordinator: K. Vijay Kumar

- |   |   |   |   |   |   |
|---|---|---|---|---|---|
| 1. The content was as described in Publicity Material                                       | 1 | 2 | 3 | 4 | 5 |
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| 3. I will recommend this course/workshop program to relevant coordinators across our campus | 1 | 2 | 3 | 4 | 5 |
| 4. The program was well placed within allotted time   | 1 | 2 | 3 | 4 | 5 |
| 5. The instructor was an effective communicator   | 1 | 2 | 3 | 4 | 5 |

Feedback Suggestions

Need more periods to learn in depth.

Please return this form to the Course Instructor/Organizer/Coordinator at the end of the workshop/add-on course/Training Program.