

3.5.2 Total amount spent on developing facilities, training teachers and staff for undertaking consultancy during the last five years

Enclosed Consultancy related faculty trainings/ facilities developed documents

(A.Y. 2016-2021)

R&D Report – faculty Training at
VEM Technologies Pvt Ltd, April 01, 2019

1. Name & Designation:
 1. Dr RS Raju, Professor, ECE
 2. Mr Naresh Kumar, Asst Prof, ECE
 3. Mr PVNR Suneel Krishna, Asst Prof, ECE
 4. Ms M Deepa, JRF

2. Duration of tour : April 01, 2019


3. Purpose of tour :
 - Dr Raju to discuss about: (a) joint production of magnetrons at VEM and (b) issues related to Multi-beam cathode development
 - Mr Naresh, Mr Suneel and Ms Deepa to discuss: (a) thermal problems using ANSYS and (b) use of Excel-sheet for preliminary design.

4. Details of journey:

Started from home at 0730 hrs and reached VEM at 0900 hrs. Left VEM at 1500 hrs and reached home at 1630 hrs. Travelled by personal vehicle.

5. Work done/Outcome:
 - Discussions with Mr Ankur Bhatnagar: He explained the approach of solving thermal problem using ANSYS. A typical example (hollow pipe containing water flow cooling the heat source in spherical shape) was solved.
 - PVK Reddy: He explained about handling preliminary design using Excel sheet. He explained solving heat problems in a solenoid by considering the hollow tube as an effective mass from which heat is generated. The solution to this using solid heat source (entire cylindrical solenoid cross section) by treating in radial discs which transfer heat from inside to outside.
He also briefed about solving partial differential equations.
Dr Raju conveyed gratitude to all concerned at VEM for their cooperation.

6. Follow up action:
 - (a) Facilitating interaction with Mr Ankur in near future to work with ANSYS (by inviting him to college)
→action Dr Raju.
 - (b) Sending results to Mr Ankur and Mr PVK Reddy for comments →all members of project team.


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A
Report Submitted
on
A one week Faculty Development Program
on
“Electromagnetics and its Applications
with Hands-on Sessions using
MATLAB”

26th Nov -1st Dec 2018

By

Dr.R.S.Raju
Professor
Department of ECE



...Striving Towards Perfection

Geethanjali College of Engineering & Technology
(An UGC Autonomous Institution)

Cheeryal (V), Keesara (M), Medchal (Dist), TS – 501301

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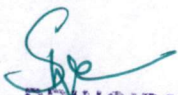
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1.Overview of the FDP

A one week Faculty Development Programme (FDP) was successfully conducted during 26th Nov -1st Dec, 2018 by Department of ECE. The FDP programme received an overwhelming response with participation of 48 faculty members from various engineering colleges of Telangana and Participants from Industry. 17 participants out of 48 are from reputed organisations like NGIT, MGIT,VBIT etc. This FDP is organised in association with IETE Hyderabad centre. FDP was inaugurated by chief guest Dr.V.M.Pandhari Pande on 26th Nov 2018. This FDP was intended to provide opportunity for young faculty members working in engineering colleges and research scholars to enrich their depth and breadth of knowledge in the area of Electromagnetics. The hands-on sessions are designed to improve their programming skills and provide a thorough exposure to MATLAB usage. Electromagnetics is a fundamental for various undergraduate programs namely ECE, EIE, ECM, ETM and EEE in their 2nd year 1st or 2nd Semesters. These courses are pre-requisites for Antennas and Wave Propagation, Microwave Engineering and Radar Systems. The FDP was planned with 60% of total sessions on theoretical concepts and 40% as hands on experience. One day Industrial visit is planned on 4th day of FDP.At the end session, feedback was taken from the participants.. In addition to 3 internal resource persons, the FDP was graced by four external resource persons namely,

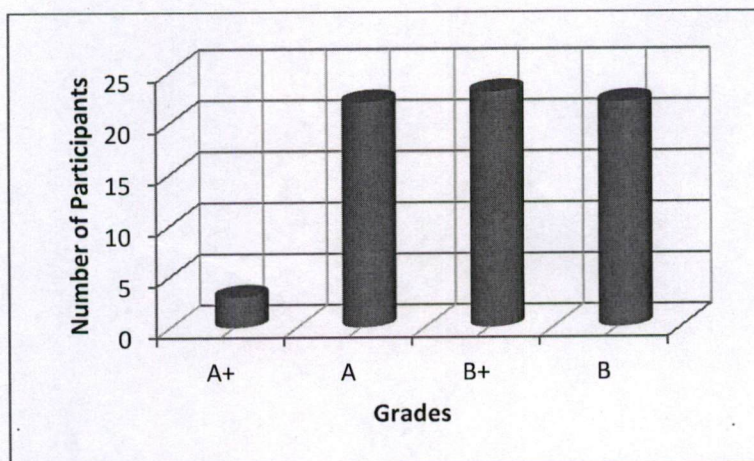
1. Dr.V.M.Pandhari Pande - Osmania University, Hyderabad
2. Dr.P.V.D Somashekhar Rao - GNITS, Hyderabad
3. Dr.B.Sarala - RCF, Hyderabad
4. Dr N.V.S.N.Sharma - Professor of ECE, NITW


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FDP material (File,note book, blue ball pen and ID card of the FDP) was distributed to all participants at the time of registration. Attendance was taken from the participants on daily basis (FN & AN). At the end of the FDP, a test was conducted to the participants for 10 Marks and the following grades were assigned based on the performance.

Grade	Marks
A+	8 To 10
A	6 To 7
B+	3 To 5
B	0 To 2 or Absent


A Bar chart of the performance in grade wise of the participants in test conducted is shown below.



The FDP was concluded with the speech of valedictory function's chief guest Dr.N.V.S.N Sharma. The general feedback and suggestions of participants on the FDP is also included. A group photo of all participants is placed at the end of this report. The FDP proposal and

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its approval letter, FDP brochure, Day-wise schedule of resource persons along with topics, list of participants, question paper, Marks and grades obtained by the participants, sample participation certificate and detailed statement of income & expenditure are enclosed in Annexure-I, Annexure-II, Annexure-III, Annexure-IV, Annexure-V Annexure-VI, Annexure-VII, Annexure-VIII respectively.


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2. DAY-WISE BRIEF SUMMARY

2.1 Inaugural function

The programme was inaugurated in the morning at seminar hall block -1 on 26th Nov 2018 by Chief Guest Dr.V.M.Pandhari Pande, in the presence of Dr S.Udaya Kumar, Principal, GCET, Prof.B.Hari Kumar, HoD of ECE and Dr R.S.Raju, Coordinator of FDP.



Welcoming Chief guest



Lighting of lamp by the Chief Guest

Dr.V.M.Pandhari pande



Key note address by the Chief Guest

Dr. V M Pandhari Pande.
Padmashri Dr B L Deekshatulu, IDRBT



Addressing the gathering by Dr

S.Udaya Kumar, Principal

She

Principal
Geethanjali College of Engg. and Tech.
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**Prof.B.Hari Kumar, HoD(Convenor),
addressing the gathering**



**Dr R.S.Raju, Professor and Coordinator
of FDP ,addressing the gathering**



**Dr S.Udaya Kumar, Principal of
GCET,felicitating the chief guest**



**Prof B.Harikumar, HoD is presenting
the memento to the chief guest**

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S. Udaya Kumar
Geethanjali College of Engg. and Tech.
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3. Feedback from Participants

General:

The feedback of the participants was very positive as given below:

1. Good opportunity to learn from all resource persons of Osmania University, Hyderabad, GNITS, Industry expert from RCI, NITW and GCET.
2. The hands on sessions were planned in such a manner that the participants were given analytical solution of EM problem. And they were able to analyse the program in MATLAB, which was very useful.
3. The contents were well structured, planned and organised and the faculty participants expressed their willingness to handle the courses of “Electromagnetics and Transmission lines” and related subjects.
4. The hospitality viz. transport facility, lunch and snacks were well organised.

On Resource persons:

S.No	Name of the resource person	On scale of 5
1.	Dr.V.M.pandhari Pande	4.2
2.	Dr.Somashekar Rao	4.3
3.	Dr.B.Sarala	4.3
4.	Dr N.V.S.N.Sharma	4.5
5.	Prof B.Hari Kumar	4.2
6.	Dr B.L.Prakash	4.0
7.	Dr.R.S.Raju	4.2

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4. Group Photo



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5. Detailed statement of income and expenditure

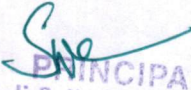
Income:

Outside participants registration fee (17*Rs 1000/-)= RS 17000/-

Expenditure:

1. Honorarium to four External resource persons : = Rs 27635 /-
 2. Tea, snacks and lunch for participants and
Breakfast and lunch for recourse persons = Rs 11365 /-
 3. Miscellaneous Expenditure = Rs 7666 /-
- Total expenditure = **Rs 63,666/-**
- College contribution = Rs 46,666 /-**

Details of statement of income and expenditure are given in Annexure IX


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6. Annexures

ANNEXURE I

FDP proposal and its approval letter

Date: October 31, 2018

To
The Principal,
Geethanjali College of Engineering and Technology, Cheeryal (v), Keesara (M), Medchal (Dist.).

Subject: Request for approval of Faculty Development Program on "Electromagnetics and its applications with Hands-on Sessions using MATLAB" - Reg.
Respected Sir,

It is proposed to conduct a One week Faculty Development Program on "*Electromagnetics and its Applications with Hands-on Session using MATLAB*" from 26-11-2018 to 01-12-2018. The FDP is intended to provide opportunity for young faculty members working in Engineering Colleges and Research Scholars to: (a) enrich their knowledge in the area of Electromagnetics, (b) improve programming skills and (c) provide good exposure on MATLAB usage. This course is a pre-requisite for Antennas and Wave propagation, Microwave Engineering and Radar Systems. It is proposed to invite resource persons from reputed institutions (in addition to in-house resource persons).

The budgeted amount, proposed for conducting FDP, is approximately Rs. 70,000/- (- pl see table below). The registration fees is Rs. 1,000/- per External participant while no fees is charged for internal participants. We are expecting around 50 participants including our faculty. The expenditure to be met from our college would be Rs 40,000/-. I request you to accord approval to the above proposed FDP and provide the financial support.

Thanking you

Yours Sincerely,
RS Raju
(RS Raju)

Professor, ECE and Head, "Fields and Waves" Group.

RS Raju
HoD, ECE

S
Principal

Approved

Budget Proposal for One Week FDP on *Electromagnetics*, scheduled during 26th Nov to 1st Dec 2018

S.N.	Item	Per Session/Day	Amount
1	Honorarium for Resource Persons: 4	4 Sessions @ Rs.8,000	Rs. 32,000/-
2	Tea and Snacks	10 Sessions @ Rs.20 for 50 members	Rs. 10,000/-
3	Working Lunch	5 days @ Rs. 50 for 50 Members	Rs. 12,500/-
4	FDP material (File, Note Book, Pen, ID Card, CD, Certificates, etc.)	50 Members @ Rs.100	Rs. 5,000/-
5	Banners, Bouquets for Resource persons	For Inauguration and in each Session	Rs. 4,000/-
6	Miscellaneous Expenses		Rs. 6,500/-
Total			Rs. 70,000/-
Reg. Fees from Participants @ Rs. 1,000 Assuming 30			- Rs. 30,000/-
Expenditure to be met from College			Rs. 40,000/-

Notes: 1. For Resource Persons transport, college vehicles are to be utilized.
2. Participants from GCET need not be provided lunch and FDP Material.

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ANNEXURE II

FDP Brochure

About the College

Geethanjali College of Engineering and Technology (GCET) was established in the year 2005 with the sole objective of providing quality technical education affordable to youth of our nation. The college has excellent infrastructural facilities and modern laboratories. It also has competent and dedicated faculty. The college is recognized as an R&D centre by Scientific and Industrial Research Organization (SIRO). The college offers Undergraduate programs in engineering branches, namely, CSE, ECE, EEE, MECH and CIVIL with a total intake of 840 students. Three of its Undergraduate programs, namely, CSE, ECE and EEE have been accredited by NBA in July 2015. The college was conferred "Autonomous" status by UGC with effect from Academic Year 2016-17 for a period of six years. The college was accredited by NAAC with Grade "A" in May 2017. It also received ISO 9000:2008 certification. The College offers postgraduate programs in MBA, M.Tech programs with two specializations in Embedded Systems and VLSI System Design in department of ECE, Power Electronics specialization in department of EEE and Computer Science specialization in department of CSE.

About ECE Department

The Department of Electronics and Communication Engineering (ECE) was started in the year 2005 with an initial intake of 60 students. Right from its inception, it is continuously striving to impart quality education and promoting competitive spirit among students for academic excellence. The intake was enhanced to 240 in the year 2013-14. The department has well equipped laboratories with good infrastructure. A good number of technical papers are published by the faculty in National/International Conferences Proceedings/Journals. The Department has signed MOUs with various organizations to provide real time training to the students in the field of advanced communications, VLSI, Networking and Embedded Systems.

The department was sanctioned a DST project entitled "Design and Development of Multi-wavelength Laser Radar" (LIDAR) with an overall budget of Rs.34.58 Lakh in the AY2010-11 which was successfully completed in AY2014-15. One more project entitled "Investigation of Linear Combinations of GNSS Measurements to Mitigate the Effect of Ionosphere and Multipath" was also sanctioned by DST with a grant of Rs. 21.5 Lakhs and is being carried out. A Consultancy project entitled "Development of High Density Electron Emitter for use in Defense" is in progress for M/s VEM Technologies Pvt. Ltd. from Nov. 2016. The department was sanctioned by DRDO a major research project entitled "Development of novel carbon nano tube/polymer nano composite materials for EMI applications" in April 2018 with an overall budget of Rs.45.81 Lakh.

Aim of the Programme

This FDP is intended for faculty members of engineering colleges and research scholars to enrich their knowledge in the fields of Electromagnetics. It is also envisaged to cover the theoretical and design concepts, technologies involved in these fields. The basics of electromagnetics will be covered for a better understanding of the above areas. A hands-on training will be provided for electromagnetic modelling using MATLAB and the parameters can be measured using antenna measurement setup.

Topics to be covered:

- Introduction to Coordinate Systems, Electrostatics
- Magnetostatics, Maxwells equations for static and time varying fields.
- Principles of wave propagation and different types of propagation.
- Transmission Lines, Stub matching, Smith chart

- EM applications and Opportunities for Research in related areas.

Resource Persons:

Eminent personalities with expertise in related fields from industry and prestigious academic institutions are invited.

Eligibility:

Faculty of technical institutions with Electronics and Communications Engineering departments and Research Scholars.

Registration and Fee Particulars:

Registration Fees: Rs. 1000/-

Participants are requested to register by filling in the registration form and send same to the Coordinator along with the DD in favour of "The Principal, Geethanjali College of Engineering and Technology", payable at Hyderabad. Spot registrations will be entertained subject to the seats left over, if any. Max. No. of participants will be restricted to 50 on a first come first served basis.

Important dates:

Last date for receipt of registration form: 18-11-2018
Confirmation to the participants by: 20-11-2018
Timings: 9:00AM to 3:30PM

One Week (6 days)
Faculty Development Program
ON
"Electromagnetics and Applications"
November 26th - December 1st, 2018
Registration Form

Name:
Designation:
Organization:
Professional Experience:
Address for Communication:
Mobile:
E-mail:

Payment Details:
D.D. No: Date:
Bank: Branch:

Declaration
The information furnished above is true to the best of my knowledge. I agree to abide by the rules and regulations governing the FDP.
Place:
Date: Signature of the Applicant

SPONSORSHIP
Mr./Ms./Dr., is an employee of our institution and is hereby sponsored for attending the above FDP.
Place:
Date: Signature of the Principal

Note: Registration form along with scanned copy of fees payment may be submitted through E-mail to rsju.ceeri@gmail.com

ORGANIZING COMMITTEE

Chief Patron
Sri. G. Ravinder Reddy
Secretary
Patron
Dr. S. Udaya Kumar
Principal
Convener
Prof. B. Hari Kumar,
HOD-ECE
Coordinator
Dr. R.S. Raju,
Professor, ECE and Dean, R&D
Advisory Committee
Dr. P. Vijai Bhaskar, Professor and Dean, Academics
Prof. K. Somashekara Rao, Dean, Student Affairs
Dr. C.V. Narasimulu, Professor, ECE
Dr. S. Suryanarayana, Professor, ECE
Prof. O.V.P.R. Siva Kumar, ECE
Dr. S. Ramana Murthy, Professor, ECE
Dr. Leela Prakash, Professor, ECE
Dr. V. Sarya Srinivas, ECE, Professor

Organizing Committee
Ms. S. Krishna Priya, Assoc. Professor
Mr. P. Nagaraj Kumar, Asst. Professor
Mr. Ch. Surash Kumar, Asst. Professor
Mr. R.V.N.R. Suresh Krishna, Asst. Professor
Ms. A. Sowjanya, Asst. Professor
Mr. B. Ramu, Asst. Professor

Address for Correspondence:
Coordinator:
Prof. R. S. Raju
FDP on E&A, ECE Department
Geethanjali College of Engineering and Technology
Cheeryl (V), Medchal (Dist.), Telangana - 501301
Mobile: +91 9413723303
Email ID: rsju.ceeri@gmail.com



One Week (6 days)
Faculty Development Program
ON
"Electromagnetics and Applications"
November 26th - December 1st, 2018

*In Association with CAS Chapter
(IEEE-Hyderabad Section)*

*Organized
by
Department
of
Electronics and Communication Engineering*



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& TECHNOLOGY**
(Accredited by NBA and UGC Autonomous)
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ANNEXURE III

FDP Schedule

Day-wise schedule
A one week Faculty Development Program on
"Electromagnetics and its Applications"
26th November – 1st December 2018

Date	9:00 – 10:30		10:45-12:15		12:45-14:15		14:30-15:30
Day-1 26/11/2018	Inauguration & key note address (Pandhari Pande)	Tea Break	Coordinate Systems (Prof. B. Hari Kumar)	Lunch Break	Electrostatics-I (Prof. B. Hari Kumar)	Tea Break	Electrostatics-I (Prof. B. Leela Prakash)
Day-2 27/11/2018	Magnetostatics-I (Dr. R.S. Raju)		Magnetostatics-II (Dr. R.S. Raju)		Lab Session-I		Lab Session-II
Day-3 28/11/2018	Maxwells Equations (Dr. R.S. Raju)		Wave Propagation-I (Prof. B. Leela Prakash)		Lab Session-III		Lab Session-IV
Day-4 29/11/2018	INDUSTRIAL VISIT		INDUSTRIAL VISIT		INDUSTRIAL VISIT		INDUSTRIAL VISIT
Day-5 30/11/2018	Wave Propagation-II (Prof. B. Leela Prakash)		Wave Propagation-III (Prof. B. Leela Prakash)		Lab Session-V		Lab Session-VI
Day-6 01/12/2018	Transmission lines-I (Prof. B. Hari Kumar)		Transmission lines-II (Prof. B. Hari Kumar)		EM Applications (N.V.S.S. Sharma)		Validatory Function

Dr. R S Raju

Prof. B. Hari Kumar

ANNEXURE IV

Geethanjali College of Engineering and Technology
(Autonomous)
Department of ECE
One-week FDP on
"Electromagnetics and its applications with hands-on session using MATLAB"

Date: 26.11.2018

Program Schedule - Inaugural session

❖ Welcome Address	09:00 AM
❖ Inviting the Dignitaries on to the dais	09:02 AM
❖ Lighting the lamp by Chief Guest and other Dignitaries	09:05 AM
❖ Invocation by Ms. Yagnasree and Ms. Bharathi	09:08 AM
❖ Address by the FDP Coordinator, Dr. R.S. Raju	09:10 AM
❖ Address by the Convenor, Prof. B. Hari Kumar	09:13 AM
❖ Message from the Patron, Dr. S. Udaya Kumar	09:15 AM
❖ Address by the Chief Patron, Sri. G. Ravinder Reddy	09:20 AM
❖ Introduction of the Chief Guest by Ms. A.Sowjanya	09:25 AM
❖ Address by the Chief Guest, Dr. V.M. Pandhari Pande	09:27 AM
❖ Felicitiation of the Chief Guest by the Chief Patron and Patron	09:32 AM
❖ Vote of Thanks by Ms. S. Krishna Priya	09:33 AM
❖ Conclusion of Inaugural Session with the National Anthem	09:35 AM
Tea break (for 10min)	
❖ Keynote address by Chief Guest, Dr. V.M. Pandhari Pande	09:45 AM to 10:45 AM

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ANNEXURE VI

List of Participants

S.No	Name of the	Designation	Organization
1	B.Srija	Assistant Professor	VBIT
2	K.Srikanth	Assistant Professor	BRIG
3	Akash Kumar	-	VEM Technologies
4	D.Rohith	-	VEM Technologies
5	C.Srinivas	Assistant Professor	MGIT
6	Indra Babu	Assistant Professor	SVIT
7	Rajkumar Agarwal	Assistant Professor	SVIT
8	S.Vijaya laxmi	Assistant Professor	-
9	V.Praveena	Assistant Professor	NGIT
10	M.Zaheer Ahmed	Assistant Professor	MVSR
11	R.Narender	Assistant Professor	TKRCET
12	M.Bajibabu	Assistant Professor	VBIT
13	Y.Prakash	Assistant Professor	GNITS
14	Ch.Prathyusha	Assistant Professor	TKRCET
15	R.Kiran Chand	Assistant Professor	JJET
16	T.Anitha	Assistant Professor	MIETW
17	V.Anitha	Assistant Professor	GNITS
18	Dr.G.Neeraja Rani	HoD,S&H	GCET
19	J.Mrudula	Associate Professor	GCET
20	Ch.Pallavi	JRF	GCET
21	S.Jyothirmayee	Associate Professor	GCET
22	D.Sony	Assistant Professor	GCET
23	P.Chandra Prakash	Assistant Professor	GCET
24	M.Anand	Assistant Professor	GCET
25	M.Krishna	Assistant Professor	GCET
26	U.Appalaraju	Associate Professor	GCET
27	R.V.N.R.Suneel	Assistant Professor	GCET
28	P.Naresh Kumar	Assistant Professor	GCET
29	Ch.Suresh Kumar	Assistant Professor	GCET
30	M.Sowjanya	Associate professor	GCET
31	V.Sirisha	Assistant Professor	GCET

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32	A.R.L.Padmaja	Assistant Professor	GCET
33	B.Sreelatha	Associate Professor	GCET
34	B.Juagal Kishore	Assistant Professor	GCET
35	B.Ramu	Assistant Professor	GCET
36	M.Laxmi	Associate Professor	GCET
37	J.Bharathi	Assistant Professor	GCET
38	V.Venkata laxmi	Assistant Professor	GCET
39	S.Krishna Priya	Associate Professor	GCET
40	B.Mamatha	Assistant Professor	GCET
41	A.Sowjanya	Assistant Professor	GCET
42	S.Vasu Krishna	Associate Professor	GCET
43	S.yagnasree	Assistant Professor	GCET
44	B.Suneetha	Assistant Professor	GCET
45	M.Umarani	Assistant Professor	GCET
46	Y.Siva rama Krishna	Assistant Professor	GCET
47	Y.Nagalaxmi	Assistant Professor	GCET
48	L.kavya	Assistant Professor	GCET

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ANNEXURE VII

S.N o	Name of the Participant	Designation	College	Test Marks (Max:10)	Grade
1	B.Srija	Assistant Professor	VBIT	8	A+
2	K.Srikanth	Assistant Professor	BRIG	8	A+
3	Akash Kumar	-	VEM Technologies	7	A
4	D.Rohith	-	VEM Technologies	7	A
5	C.Srinivas	Assistant Professor	MGIT	8	A+
6	Indra Babu	Assistant Professor	SVIT	7	A+
7	Rajkumar Agarwal	Assistant Professor	SVIT	6	A
8	S.Vijaya laxmi	Assistant Professor	-	7	A
9	V.Praveena	Assistant Professor	NGIT	7	A
10	M.Zaheer Ahmed	Assistant Professor	MVSR	8	A+
11	R.Narender	Assistant Professor	TKRCET	8	A+
12	M.Bajibabu	Assistant Professor	VBIT	7	A
13	Y.Prakash	Assistant Professor	GNITS	6	A
14	Ch.Prathyusha	Assistant Professor	TKRCET	7	A
15	R.Kiran Chand	Assistant Professor	JIET	6	A
16	T.Anitha	Assistant Professor	MIETW	6	A

17	V.Anitha	Assistant Professor	GNITS	7	A
18	Dr.G.Neeraja Rani	HoD,S&H	GCET	-	
19	J.Mrudula	Associate Professor	GCET	8	A+
20	Ch.Pallavi	JRF	GCET	7	A
21	S.Jyothirmayee	Associate Professor	GCET	7	A
22	D.Sony	Assistant Professor	GCET	7	A
23	P.Chandra Prakash	Assistant Professor	GCET	6	A
24	M.Anand	Assistant Professor	GCET	6	A
25	M.Krishna	Assistant Professor	GCET	6	A
26	U.Appalaraju	Associate Professor	GCET	7	A
27	R.V.N.R.Suneel Krishna	Assistant Professor	GCET	8	A+
28	P.Naresh Kumar	Assistant Professor	GCET	8	A+
29	Ch.Suresh Kumar	Assistant Professor	GCET	8	A+
30	M.Sowjanya	Associate professor	GCET	7	A
31	V.Sirisha	Assistant Professor	GCET	6	A
32	A.R.L.Padmaja	Assistant Professor	GCET	6	A
33	B.Sreelatha	Associate Professor	GCET	7	A
34	B.Juagal Kishore	Assistant Professor	GCET	8	A+
35	B.Ramu	Assistant Professor	GCET	8	A+
36	M.Laxmi	Associate Professor	GCET	7	A

**GEETHANJALI COLLEGE OF ENGINEERING
AND TECHNOLOGY**
Cheeryal (V), Hyderabad-501301

DEPARTMENT OF MECHANICAL ENGINEERING

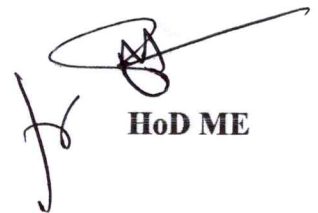
Date: 09/12/2018

CIRCULAR

This is to Inform all the Mechanical Engineering Faculty that, Department of Mechanical Engineering is Conducting Training on “Siemens NX12 CAD” by CoreEL Technologies, Bangalore from 12th December to 21st December 2018. So, All the Faculty of Mechanical Engineering are here by requested to utilize skill development program as said above, by registration in the department.

Venue: Seminar Hall - Block-III,

Head, ME
Please ensure they attend
S/A


HoD ME

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keerasa (M), Medchal Dist.(T.S.)-501 301.

Tax Invoice

CoreEL Technologies (I) Pvt Ltd 2018-19
No 21, 7th Main, 1st Block
Koramangala
Bangalore
GSTIN/UIN: 29AABCC1915E1Z1
State Name : Karnataka, Code : 29
CIN: U72200KA1999PTC033050
Consignee

Geethanjali College of Engineering and Technology
Sy.No. 33 & 34 , Cheeryal (V), Keesara (M),
Medchal District - 501301
State Name : Telangana, Code : 36

Buyer (if other than consignee)

Geethanjali College of Engineering and Technology
Sy.No. 33 & 34 , Cheeryal (V), Keesara (M),
Medchal District - 501301
State Name : Telangana, Code : 36
Place of Supply : Telangana

Invoice No. CUP/2018-19/140	Dated 10-Oct-2018
Delivery Note	Mode/Terms of Payment
Supplier's Ref. As Per Letter DTD : 20-09-2018	Other Reference(s)
Buyer's Order No. As Per Letter DTD : 20-09-2018	Dated 20-Sep-2018
Despatch Document No.	Delivery Note Date
Despatched through	Destination Medchal
Terms of Delivery Payment Terms: 100% Advance Delivery: 2-3 Weeks Training : At Institute	

SI No.	Description of Goods	HSN/SAC	GST Rate	Quantity	Rate	per	Amount
1	Training & Certification	9992	18 %	20 Nos	10,000.00	Nos	2,00,000.00
	IGST Payable @ 18%					18 %	36,000.00
	Total			20 Nos			2,36,000.00

Amount Chargeable (in words)

Indian Rupees Two Lakh Thirty Six Thousand Only

E. & O.E

HSN/SAC	Taxable Value	Integrated Tax		Total Tax Amount
		Rate	Amount	
	2,00,000.00	18%	36,000.00	36,000.00
Total	2,00,000.00		36,000.00	36,000.00

Tax Amount (in words) : **Indian Rupees Thirty Six Thousand Only**

Remarks:

Being Order Against Raghavendra D

Company's Bank Details

Bank Name : Karnataka Bank OD A/c # 0947000104207601
A/c No. : 0947000104207601
Branch & IFS Code: Koramangala Extn Branch & KARB0000094

Company's PAN : **AABCC1915E**

Declaration

We declare that this invoice shows the actual price of the goods described and that all particulars are true and correct.

for CoreEL Technologies (I) Pvt Ltd 2018-19



Mithun
Authorised Signatory

This is a Computer Generated Invoice

She
PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheeryal (V), Keesara (M), Medchal Dist, (T.S.)-501 301.



Bura Sreenivas <burasreenivas@gmail.com>

SIEMENS Certification Program_Geethanjali College of Engineering.pdf

Raghavendra D <raghavendra.d@coreel.com>
To: burasreenivas@gmail.com

Mon, Aug 13, 2018 at 3:04 PM

Dear Sir,

PFA Proposal for SIEMENS Center. As discussed, as part of GO PLM program, SIEMENS is providing 5 academic research content access. Through this, faculties can explore multiple technologies and become experts.

This academic research access is special offer, keeping in mind the year end of SIEMENS, which is August. We request you to avail the special offer and release your valued P.O to establish the center at the earliest.

Thanks & Regards
Raghavendra

SIEMENS Certification Program_Geethanjali College of Engineering.pdf
1116K

SMe

PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheerla (D), Keesara (M), Medchal Dist. (T.S.)-501 301.

GEETHANJALI COLLEGE OF ENGINEERING AND TECHNOLOGY

Cheeryal (V), Hyderabad-501301

DEPARTMENT OF MECHANICAL ENGINEERING

To,

Date: 6/7/18

The Principal,

Geethanjali College of Engineering & Technology,
Cheeryal, Hyderabad.

Sir,

Sub: Request for permission to conduct a "Interactive session with students by the **SIEMENS CERTIFICATION PROFESSIONAL PROGRAM**"- Reg.

With the Industrial Networks Education Certification Program, Siemens offers a comprehensive education in Industrial Networking. Here students will learn how to plan and implement wired and wireless networks, how to integrate them to a corporate environment, and how to secure, diagnose and optimize following industry best practices. Certification is available for each subject area.

In view of this, we would like to request your good office to allow us to conduct a "**Half day Interactive session with students by the SIEMENS CERTIFICATION PROFESSIONAL PROGRAM**". It is for II & III Year B. Tech Mechanical Engineering students.

The proposed date of session is an 10th July, 2018. We request you to provide permission to conduct interactive session.


Thanking You,

Session Coordinators:-

Ravindra Gandhi Manne Asst Professor

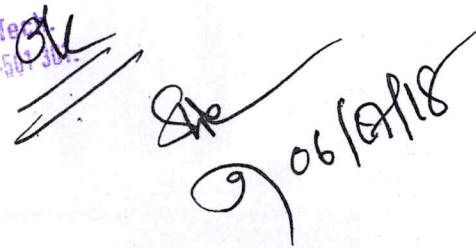
Raju. K Asst Professor

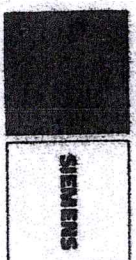
Rajasekhar. V Asst Professor


Dr. T. Siva Prasad

HOD, ME


PRINCIPAL
Geethanjali College of Engg. and Tech
Cheeryal (V), Keosara (M), Madhul Dist. (T.S.)-501301


OK
9/06/18



Certificate of Participation

This is to certify that

Mr / Ms J. NITHIN KUMAR has successfully completed course on
NX CAD - V.12. conducted by CoreEL Technologies during DEC - 2018

Ms. Sadhya Arshad
Ms. Sadhya Arshad
Director - Sales
Education and Skill Development
CoreEL Technologies Bangalore

[Signature]
TRAINER
University Program Team

SPONSOR
Principal, College of Engg. and Techn.
Mysore, Karnataka, India




Certificate of Participation

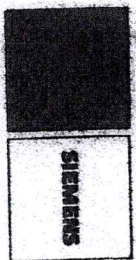
This is to certify that

Mr / Ms V. RATASEKHAR has successfully completed course on
NX CAD - V.12 conducted by COREEL Technologies during DEC - 2018


TRAINER
University Program Team


Ms. Sabiya Arshad
Director - Sales
Education and Skill Development
CoreEL Technologies Bangalore


PRINCIPAL and Tech.
Gaethanjali College of Engg. and Tech.
4th, Madhav Nagar, T.S. Nagar, 501 301.



Certificate of Participation

This is to certify that

Mr / Ms M. RAVINDRA GRANDHI has successfully completed course on
NXCAD - V.12 conducted by CoreEL Technologies during DEC - 2018

Sadiya
Ms. Sadiya Arshad
Director - Sales
Education and Skill Development
CoreEL Technologies Bangalore

Janak
TRAINER
University Program Team

Siva
PRINCIPAL
Boethanji College of Engg. and Tech.
Bangalore

TEJA EDUCATIONAL SOCIETY(GCET)

Sub-Ledger CoreEL Technologies (I) Pvt Ltd 01-04-2018 To 31-03-2019

Date Voucher Cheq. No Branch Account
Number R.no Amount Amount

Debit Credit Balance Narration

CoreEL Technologies (I) Pvt Ltd							
09-10-2018	Pmt:2116	851229	CANARA BANK-(OD-A/c.No:55580-TEJA)	708,000.00		708000.00Dr	Towards Paid for PO Advance
09-20-2018	Jrn:493		MECH Dept Software Equipments		708,000.00		Towards Invoice No:CUP/2018-18/127
10-04-2018	Pmt:2390	608029	CANARA BANK-(OD-A/c.No:55580-TEJA)	236,000.00		236000.00Dr	Towards Paid for PO Advance
10-10-2018	Jrn:611		MECH Dept Software Equipments		236,000.00		Towards Invoice No:CUP/2018-19/140
			Total (Rup)	944,000.00	944,000.00		

SNo



PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheerayal (V), Keesara (M), Medchal Dist.(T.S.)-501 301

To
The Principal,
GCET, Keesara.

8th May, 2019

Respected Sir,

Subject: Proposal to Setup Center of Excellence (CoE) in VLSI Design - Regarding

At the moment, most of the placements in our college are happening in IT related companies. During our interactions with ECE students, several of them have shown keen interest to get into a career in Core areas. In this regard, we made an effort to understand how this is handled in other institutes. We made a visit to BVR IT, Narsapur on 3rd April, 2019 and discussed with HoD, ECE on their CoE in VLSI Design.

We propose to start CoE in VLSI Design in Department of ECE during AY2019-20 with the following framework:

Intent of CoE:

1. To mentor identified ECE faculty members to understand the industry requirements in VLSI Design and train them by industry experts at their work place. For this purpose, we propose to partner with a reputed industry in this domain. **During AY2019-20 I Semester**, identified faculty members will be trained on a weekly basis (on one day per week on a mutually agreed day of the week)
2. Interested students from II/III B.Tech (ECE) (after screening test) will be trained in the specific domain (as agreed by industry partner through an MoU) by the industry partner and faculty mentors. [**during AY2019-20 II Semester**]
3. After the stipulated training, the students will be equipped with the needed skillset to compete for placements in the partnering company and/or other prospective companies in VLSI domain.

Cost:

There may be minimal costs involved for ex., faculty/industry experts to travel for face-to-face interactions as part of mentoring and training of the students.

Software planned to be used:

The existing Xilinx and Cadence software in Dept. of ECE will be used for training purpose.

Proposed industry partner: HySoC Technologies, Gachibowli – faculty visit is tentatively planned on 15th May, 2019 to consolidate MoU.

Proposed members of the CoE in VLSI Design

1. Mr. OVPR. Siva Kumar, Professor and Coordinator, CoE
2. Ms. G. Sree Lakshmi, Associate Professor and Co-Coordinator, CoE
3. Ms. B. Mamatha, Asst. Prof., Member, CoE
4. Mr. B. Jugal Kishore, Asst. Prof., Member, CoE

I request you to kindly approve the above proposal.

Thanking You Sir,

Yours Sincerely,

Siva Kumar

OVPR. Siva Kumar,


Professor and Group Head - VLSI

→ Forwarded to Principal
with a request to
approve the same.

Bar
PRINCIPAL
Geethanjali College of Engg. and Tech.

OK, please go
Sib
09/05/19

Tax Invoice

 Entuple Technologies Pvt Ltd #2730, "TRIKANNIKA", 80 Feet Road HAL 3rd Stage, Indiranagar, B'lore Karnataka - 560038, India GSTIN/UIN: 29AACCE2927M1ZB State Name : Karnataka, Code : 29 CIN: U74900KA2010PTC052034 E-Mail : imports@entuple.com www.entuple.com	Invoice No. ENT/INV/1819/214	Dated 14-Dec-2018
	Delivery Note	Mode/Terms of Payment 7
Buyer Geethanjali College of Engineering and Technology Sy No. 33 & 34, Cheeryal (V), Keesara (M), Medchal, Hyderabad, Telangana - 501301, India State Name : Telangana, Code : 36 Place of Supply : Telangana	Supplier's Ref. POV-20471	Other Reference(s) MSME: KR03E0019095
	Buyer's Order No. GCET/ECE/PO/35/1819	Dated 24-Sep-2018
	Despatch Document No.	Delivery Note Date
	Despatched through	Destination
	Terms of Delivery Payment Terms: 50% Advance & Balance Against Delivery	

SI No.	Description of Services	HSN/SAC	GST Rate	Quantity	Rate	per	Amount
1	Renewal-Cadence VLSI Software UG Bundle Analog & Digital FE & BE UG3Y20L No of Licenses: 20	85243111	18 %	1 Nos	6,52,860.00	Nos	6,52,860.00
	Output IGST@18% Round Off						1,17,514.80 0.20
Total				1 Nos			7,70,375.00

Amount Chargeable (in words) E. & O.E

Indian Rupees Seven Lakh Seventy Thousand Three Hundred Seventy Five Only

HSN/SAC	Taxable Value	Integrated Tax		Total Tax Amount
		Rate	Amount	
85243111	6,52,860.00	18%	1,17,514.80	1,17,514.80
Total	6,52,860.00		1,17,514.80	1,17,514.80

Tax Amount (in words) : **Indian Rupees One Lakh Seventeen Thousand Five Hundred Fourteen and Eighty paise Only**

Declaration

- 1) We declare that this invoice shows the actual price of the goods described and that all particulars are true & correct
- 2) Interest will be charged as per MSME Act 2006 on delayed payments after due date (as mentioned above)
- 3) No Complaints in respect of material supplied vide this invoice will be entertained unless the same is lodged in writing within 7 days of receipt

Company's Bank Details

Bank Name : **State Bank of India**
 A/c No. : **31453985901**
 Branch & IFS Code : **HAL Branch & SBIN0001114**

for Entuple Technologies Pvt Ltd

RAJESH AGARAWAL

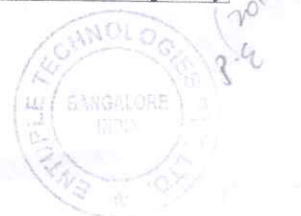
Authorised Signatory

SUBJECT TO BANGALORE JURISDICTION

This is a Computer Generated Invoice

PRINCIPAL
Geethanjali College of Engg. and Tech.

Keesara (M), Medchal Dist. (T.S.)-501 301



S.V. ELECTRONICS LIMITED

Shop No.15, Cheney Trade Centre, Parklane, Secunderabad-500 003 Mail: salesctc15@svelgroup.com
 Secunderabad 500 003 Phone : 040-66382212/66383116

64AAECS1679
 2200TG1999L0032122

TAX INVOICE (InStation)

Credit

GEETHANJALI COLLEGE OF ENGG & TECH
 CHEENYAL VILLAGE, KEESARA (M)
 MEDICAL DIST.
 5049446866
 RAJU
 GSTIN

INV No C15-3184 Date : 27-09-2018
 P.O No
 P.O.Date
 DC No D.C.Date
 Credit Days: 21
 State Code 36

SNo	Particulars	HSN Code	Qty	Rate	Price	CGST %	SGST %	Total
	DESKTOP ACER VERITON M200 I3-7100/4/1TB/DOS/18.5"/5YRS	84715000	180	26600.00	22542.37	9.00	9.00	4788000.00
	DESKTOP ACER VERITON I57400/4GB/NO DVD/1TB/DOS/NOMONI TOR/5Y	8471	36	28750.00	24364.41	9.00	9.00	1035000.00

Handwritten notes and stamps:
 - "58" written near the first row.
 - "36" written near the second row.
 - "Exchange - Computer Centre" written across the table.
 - "AR" written in a box at the bottom of the table area.

FIFTY EIGHT LAKHS AND SEVENTY THREE THOUSAND ONLY

Gross	49,34,745.36
Discount	
CGST	4,44,127.08
SGST	4,44,127.08
Freight	
TOTAL	58,23,000.00

The above mentioned material in good Condition.

For S.V. ELECTRONICS LTD.
 64382212
 Authorised Signatory

Receiver's Signature _____ Approved by _____
 1) We have Purchased only computer parts and components. Hard Disk Purchased is Blank unformatted.
 2) No warranty for Burn/Physical damage. 3) Goods once sold will not be taken back. 4) Stipulated credit
 period 21 Days from the date of invoice. 5) Interest will be charged @36% if this payment is not made
 in or before due date. 6) All brand warranties carry as per the principle terms & conditions. 7) All
 disputes are subject to Secunderabad/Hyderabad Jurisdiction only. 8) Eleven months warranty as per
 manufacturer. 9) Goods once sold will not be taken back. 10) No onsite warranty until unless specified
 in invoice. 11) Working hours: 10.00 a.m. to 7.00 p.m. Monday to Friday.

PRINCIPAL
 Geethanjali College of Engg. and Tech.
 Cheerayal (V), Keesara (M), Medchal Dist. (T.S.)-501 301

Date	Voucher Number	Account	Debit	Credit	Balance	Narration
						Digital Design Lab Equipments
22-10-2018	Jrn:717	Physitech Electronics	2,52,225.00		2,52,225.00Dr	Towards Invoice No:G-145
03-01-2019	Jrn:898	Modern Electronics	34,232.00		2,86,457.00Dr	Towards Invoice No:48547
		Total (Rupees)	2,86,457.00			
						ICA & HDL Lab
		Opening Balance	3,39,050.00		3,39,050.00Dr	
		Total (Rupees)	3,39,050.00			
						ECE-R&D Lab Equipment
31-03-2019	Jrn:1192	VB Ceramic Consultants	79,800.00		79,800.00Dr	Twds.cost Spin Coating System for DRDO proj.vide B:172/15.2.19
31-03-2019	Jrn:1193	PCI Analytics Pvt.Ltd	50,610.00		1,30,410.00Dr	Twds.cost of Hydraulic Pellet press with Die-Bill :7692/27.2.19
		Total (Rupees)	1,30,410.00			
						Embedded Systems Lab
		Opening Balance	3,49,226.00		3,49,226.00Dr	
05-11-2018	Jrn:709	Professional Advanced Electronics	4,91,175.00		8,40,401.00Dr	Towards Invoice No:G-027
03-01-2019	Jrn:899	Modern Electronics	41,253.00		8,81,654.00Dr	Towards Invoice No:48549
		Total (Rupees)	8,81,654.00			
						ECE Software Equipment
		Opening Balance	18,21,210.00		18,21,210.00Dr	
14-12-2018	Jrn:920	Entuple Technologies Pvt.Ltd	7,70,375.00		25,91,585.00Dr	Towards Invoice No:ENT/INV/1819/214 (VLSI Bundle Software Renew
		Total (Rupees)	25,91,585.00			
						A C Lab Equipments
		Opening Balance	15,51,993.00		15,51,993.00Dr	
		Total (Rupees)	15,51,993.00			
						Microwave Engineering & Digital Communication Lab

Confidence Software ECE



PRINCIPAL
Geethanjali College of Engg. and Tech.
Cheerayal (V), Keasam (M), Madhwal Dist.(R.S.)-501 201

TEJA EDUCATIONAL SOCIETY(GCET)

Ledger

01-04-2018 To 31-03-2019

Page 2

Date	Voucher Number	Account	Debit	Credit	Balance	Narration
		Opening Balance	5,89,803.00		5,89,803.00Dr	
		Total (Rupees)	5,89,803.00			
		Digital Storage Oscilloscope				
		Opening Balance	6,01,509.00		6,01,509.00Dr	
		Total (Rupees)	6,01,509.00			
		E-cad Lab				
		Opening Balance	4,00,000.00		4,00,000.00Dr	
		Total (Rupees)	4,00,000.00			
		E.D.C Lab				
		Opening Balance	13,35,278.00		13,35,278.00Dr	
20-06-2018	Jm:370	Modern Electronics	37,398.00		13,72,676.00Dr	Towards Invoice No.48145,48146,148147,48148
20-07-2018	Jm:372	Modern Electronics	8,289.00		13,80,965.00Dr	Towards Invoice No.48149
		Total (Rupees)	13,80,965.00			
		DSP Lab				
		Opening Balance	5,97,797.00		5,97,797.00Dr	
		Total (Rupees)	5,97,797.00			
		MAT Lab -a/c				
		Opening Balance	16,99,350.00		16,99,350.00Dr	
		Total (Rupees)	16,99,350.00			
		EC Lab				
		Opening Balance	6,83,657.00		6,83,657.00Dr	
17-10-2018	Jm:714	APLAB Limited	78,470.00		7,62,127.00Dr	Towards Invoice No.18300431
		Total (Rupees)	7,62,127.00			
		MPJ & MPMC Lab-a/c				
		Opening Balance	8,31,814.00		8,31,814.00Dr	
26-06-2018	Jm:205	Professional Advanced Electronics	9,204.00		8,41,018.00Dr	Towards Invoice No:G-012

PRINCIPAL

Geethanjali College of Engg and Tech.

Cheeraj (V), Keesara (M), Madhwal Dist.(S),-501-301

Towards Invoice No.18300431



Date	Voucher Number	Account	Debit	Credit	Balance	Narration
21-01-2019	Jrn:1005	Professional Advanced Electronics	8,708.00		8,49,726.00Dr	Towards Invoice No:G-037 (ECE Dept)
		Total (Rupees)	8,49,726.00			
		Microprocessor Electronic Lab				
		Opening Balance	2,60,925.00		2,60,925.00Dr	
		Total (Rupees)	2,60,925.00			
		Cadence VLSI Design Lab (M.Tech)				
		Opening Balance	7,27,950.00		7,27,950.00Dr	
21-01-2019	Jrn:1006	Physitech Electronics	6,269.00		7,34,219.00Dr	Towards Invoice No:G-217
		Total (Rupees)	7,34,219.00			
		PDC Lab				
		Opening Balance	6,57,775.00		6,57,775.00Dr	
		Total (Rupees)	6,57,775.00			
		Computers Equipments				
		Opening Balance	5,51,80,837.00		5,51,80,837.00Dr	
24-04-2018	Jrn:24	64 Network Security Pvt.Ltd	3,25,090.00		5,55,05,927.00Dr	Towards due bills INV.NO:0037
21-06-2018	Pmt:996	Main Cash Book	10,000.00		5,55,15,927.00Dr	Towards Paid for Pur.of Laptop (TPO Purpose) Through Azmzon
22-06-2018	Pmt:997	Main Cash Book	10,000.00		5,55,25,927.00Dr	Towards Paid for Pur.of Laptop (TPO Purpose) Through Azmzon
23-06-2018	Pmt:998	Main Cash Book	8,579.00		5,55,34,506.00Dr	Towards Paid for Pur.of Laptop (TPO Purpose) Through Azmzon
04-07-2018	Jrn:223	Abhilash.T (TPO)	34,718.00		5,55,69,224.00Dr	Towards inv No:DEL5-34320,HYD8-569014,DL-138232141-1 819 LAPTOP P
27-09-2018	Jrn:515	S.V.Electronics Ltd	58,23,000.00		6,13,92,224.00Dr	Towards Invoice No:C15-3184 Computers ECE
08-10-2018	Jrn:1238	S.V.Electronics Ltd	12,300.00		6,14,04,524.00Dr	Twds.purchase of Printer (Brother) Vide Bill No.3383
20-11-2018	Jrn:708	S.V.Electronics Ltd	14,68,000.00		6,28,72,524.00Dr	Towards Invoice No:C15-4031
18-02-2019	Jrn:1239	S.V.Electronics Ltd	12,400.00		6,28,84,924.00Dr	Twds.cost of Printer (brother),spares vide bill no.5364
		Total (Rupees)	6,28,84,924.00			
		Total (Rupees)	7,72,00,269.00			



PRINCIPAL
Geethanjali College of Engg. & Tech.