

TRAINING PROGRAM NUMBER: 10
Sri Dharmasthala Manjunatheswara College of Engineering & Technology, Dharwad.
CENTER FOR INDUSTRY INSTITUTE INTERFACE

2019-20

14.12.2020

To
 The Principal
 SDMCET, Dharwad.

Sir,

Subject: Request for training/bills/honorarium/miscellaneous expenses.
Reference: Approval accorded by Society vide SDMES/195/2020-21 dated 04.09.2020

Name of training: "Ethical Hacking and Cyber Security program"

Resource Person: Mr. Karan Kapoor, Geeks Lab, Delhi

Type of resource: External

1. Dates of training: 21st, 22nd, 28th & 29th Nov 2020 [Online Training]
2. Duration: 25 Hours
3. Number of faculty/students attended = V semester CSE Students
4. Average attendance : 99 students
5. Rate per student: 25hrs X 30 Rs X99 students


As per the approval cited in the references above, I request you to kindly arrange for payment of training charges/bills/honorarium/miscellaneous expenses as shown below to the beneficiaries who have worked for the successful completion of the training program on Saturday afternoons, Sundays, General Holidays and in the evening hours of working days (5.00 to 7.30 pm). The details of the work done by them are shown below. Kindly make all payments to their KBL SB accounts.

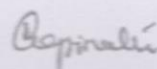
Name of the beneficiary	Designation & Department	Particulars of work done	Karnataka Bank SB A/c No.	Amount to be paid in Rs.
Dr. K. Gopinath	Principal	Honorarium	10024	500.00
Dr. Satish Bhairannavar	Dean (III)	Planning & Organizing	20591	1000.00
Mr. Karan Kapoor	Resource Person	25hrs X 30 Rs X99 students	Details Enclosed	74250.00
Mrs. Hema Kukanur	SDA	Feedback reports, and Outcome based report and analysis	18285	250.00
			Total Rs.	76000.00

Seventy Six Thousand only.

Remarks of Dean (III):

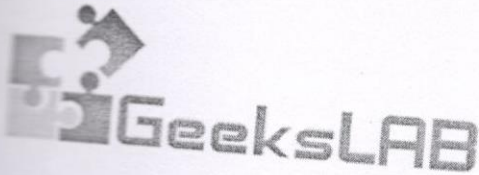
- The above beneficiaries have been remunerated as per the quantum of work they have carried out. The amount claimed towards miscellaneous head is well within the maximum permissible limits of Rs.5000/- sanctioned by the Society.
- Feedback of the faculty/ students who attended the training is good and excellent.
- Check the SB Account number of respective beneficiaries and transfer the amount.


 Dean III


 Principal

Regn No#: U74900UP2011PTC046753
PAN No#: AAECG8762E

INVOICE



Geekslab Technologies Pvt. Ltd.
Branch Office: C-2, Sector-1, Noida-201301
E-mail: info@geekslab.in | Website: www.geekslab.in

Invoice Date	21 st -22 nd & 28 th -29 th November 2020
Invoice No.	GLT/2020/01/335
Client Name	III, SDM College of Engineering & Technology, Dharwad

Sl. No.	Description	No. of Participants	
			Amount (INR)
1	Workshop on Cyber Security & Ethical Hacking for CSE Students	119	74,250
GRAND TOTAL			74,250/-

Grand Total (in words)	Seventy Four Thousand Two Hundred Fifty Rupees Only
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Terms & Conditions:

1. Full payment must be made to us on the date of issue the Invoice.
2. Amount only accepted in Cash/Demand Draft/On-line Transfer.
3. Demand Draft to be made in favor of Geekslab Technologies Pvt. Ltd.

Bank Details:

Current Acc No.: 912020011091071
Current Acc name: Geekslab Technologies Pvt. Ltd.
Banker Name: Axis Bank Ltd.
IFSC Code: UTIB0000337

Sri Dharmasthala Manjunatheswara College of Engineering & Technology, Dharwad.
CENTER FOR INDUSTRY INSTITUTE INTERFACE

03.03.2021

e Principal
MCET, Dharwad.

Subject: Request for training/bills/honorarium/miscellaneous expenses.

Reference: Approval accorded by Society vide SDMES/195/2020-21 dated 04.09.2020

Subject of training : "3D CAD using CATIA V5 "

1. Resource Person : CADMAX Solutions Education Trust, Bangalore
2. Type of resource: **External (Online)**
3. Dates of training: **9th Dec 2020 to 17th Feb 2021 (34 days)**
4. Duration: **30 hr**
5. Number of faculty/students attended = **V & VII Mechanical Students**
6. Average attendance : 104 students
7. Rate per student: 30 hrs X 30 Rs X 104 students

As per the approval cited in the references above, I request you to kindly arrange for payment of training charges/bills/honorarium/miscellaneous expenses as shown below to the beneficiaries who have worked for the successful completion of the training program on Saturday afternoons, Sundays, General Holidays and in the evening hours of working days (5.00 to 7.30 pm). The details of the work done by them are shown below. Kindly make all payments to their KBL SB accounts.

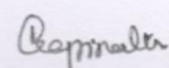
Name of the beneficiary	Designation & Department	Particulars of work done	Karnataka Bank SB A/c No.	Amount to be paid in Rs.
Dr. K Gopinath	Principal	Honorarium	10024	1000.00
Dr. Satish Bhairannavar	Dean (III)	Planning & Organizing	20591	2000.00
Dr. Jairaj Kudre	Dy. Dean	Coordination	17650	500.00
CADMAX Solutions Education Trust, Bangalore	Resource Person	30hrs X 30Rs X 104students	Details Enclosed	93,600.00
Mrs. Hema Kulkarni	SDA	Feedback reports, and Outcome based report and analysis	18285	250.00
Total Rs.				97,350.00

Amount in words: Ninety Seven Thousand Three Fifty only

Remarks of Dean (III):

1. The above beneficiaries have been remunerated as per the quantum of work they have carried out. The amount claimed towards miscellaneous head is well within the maximum permissible limits of Rs.5000/- sanctioned by the Society.
2. Feedback of the faculty/ students who attended the training is good and excellent.
3. Check the SB Account number of respective beneficiaries and transfer the amount.


Dean III


Principal

Center for Industry and Institution Interface

Name of the training :3D CAD using CATIA V5

Venue :Online

Resource Person : CADMAX, Bangalore

Date: 9th Dec 2020 to 17th Feb 2021

Sl.No	Email address	Name (As per records)	Semester	Branch	1.The training program covered the syllabus according to the prescribed level.	2. The trainer was knowledgeable and well prepared.	3. The training program involved more examples.	interactions were encouraged by the trainer with sufficient time allocation for the online	5. Training will be useful for my placements.	Any other comments	Average
1	pavanrathod927@gmail.com	Pavan Rathod	3	Mechanical	4	5	5	4	4		4.4
2	satishmalagi@gmail.com	Satish Y Malagi	6th	Mechanical	4	4	3	3	4		3.6
3	pruthvirajanikivi001@gmail.com	PRUTHVIRAJ C ANIKIVI	3rd	MECHANICAL ENGINEERING	5	5	5	5	5		5
4	abhishekmppatil@gmail.com	Abhishek M Policepatil	3	Mechanical	4	5	4	4	5		4.4
5	amitshanbhag777@gmail.com	Amit Anant shanbhag	8	Mechanical	4	4	4	4	3		3.8
6	nethurdd@gmail.com	Nethra R Dyamakkanavar	6	Mechanical	4	4	4	4	4		4
7	niteenntech2@gmail.com	NITIN S AHER	5th Semester	Mechanical Engineering	5	5	5	5	5	It was very well conducted and was very helpful.	5
8	hrashimahale.kumta@gmail.com	Hrashikesh Mahale	3rd	Mechanical Engineering	3	3	3	3	3		3

The details for the course conducted **PYTHON TRAINING** are as follows:

SLNo	Date	Timing	Session Details
01.	13/04/2021	11:00am-12:00pm	Introduction Session
02.	14/04/2021	7:00pm -10:00pm	Installation of Anaconda and OpenCV+Introduction to Python Programming + Assignment
03.	16/04/2021	7:15pm-10:00pm	Python Data Types +Practical +Assignment
04.	17/04/2021	3:00pm-6:30pm	Python Data Types +Practical +Assignment
05.	18/04/2021	4:00 pm- 6:30pm	Control statements + Practical +Assignment
06.	20/04/2021	7:15pm-10:00pm	Loops in python +Practical+ Assignment
07.	21/04/2021	7:15pm-10:45pm	Practical on For loop +Assignment
08.	22/04/2021	7:15pm-10:45pm	Practical on while loop +Assignment
09.	23/04/2021	7:15pm-10:45pm	Introduction to Functions +Practical +Assignment
10.	25/04/2021	7:15pm-10:45pm	Introduction to OpenCv+ Practical Assignment
11.	30/04/2021	7:15pm-10:15pm	Explanation of Canny Edge Detection +Practical +Assignment
12.	01/05/2021	7:15pm-10:45pm	Practical Implementation of Canny Detection +Assignment
13.	02/05/2021	3:00pm-5:30pm	Explanation of IEEE Paper +Assignment
14.	03/05/2021	7:15pm-8:45pm	Practical Implementation of Face Detection and Recognition using Python and OpenCV

Total Hours of the Course conducted =40hrs

Thanking You,

vc: Fwd:

vc: Satish S Bhairannavar <deaniii@sdmcet.ac.in>

vc: 5/5/2021 5:03 AM

vc: satishbhairannavar <satishbhairannavar@gmail.com>

vc: attachments (14 KB)

vc: user_details.docx

vc: regards,

vc: Satish Bhairannavar

vc: ENA (II)

vc: Prof. Dept. of Electronics and Communication Engineering

vc: DSW College of Engineering and Technology

vc: Hanagod - 580002

vc: Karnataka.

vc: (0836) 2447465, 2448327

vc: Mo: 9586008419

vc: From: Amina Naaz <aminakhadeerulla@gmail.com>

vc: Sent: Tuesday, May 4, 2021 12:10 PM

vc: To: Dr Satish S Bhairannavar <deaniii@sdmcet.ac.in>

vc: Subject: Fwd:

vc: Dear sir,

vc: In Amina Naaz, trainer for "Python Training " for the period 13-04-2021 to 03-05-2021. I have

vc: attached the Training session timings and the recorded

vc: videos of the session.

vc: regards

vc: Amina Naaz.S

DATA STRUCTURES WITH C

MODULE	CONTENTS TO BE COVERED
1	Arrays and Pointers
	Memory allocation of Arrays
	One and two Dimensional Arrays
	Understanding Pointers
	Pointers to different data types
	Understanding Pointers
	Pointers and Arrays
2	Functions
	Understanding Functions
	Call by Value and Call by reference
	Recursive Functions
	Stack Memory
	Arrays and Functions
	Functions and Pointers
3	Dynamic Memory Allocation
	Difference between static and dynamic Memory
	Introduction to DMA functions
	Memory leak and dangling pointer
	Programs on DMA
4	Strings
	Introduction to strings
	Strings and pointers
	strings and functions
	Two dimensional strings
	Exercises and Programs
5	Structures
	Declaration and initialization of structures
	Array of structures
	Pointer to structures
	Nested structures
	Advantages and properties of functions

Name of the training :Data Structure

Center for Industry and Institution Interface

Resource Person : Mr. Vijay Mahantesh, Cleverbit Solutions, Bangalore

Venue :Online

Date: 01.03.2021 to 15.03.2021

Sl.No	Email address	Name (As per records)	Semester	Branch	1.The training program covered the syllabus according to the prescribed level.	2. The trainer was knowledgeable and well prepared.	3. The training program involved more examples.	4. The interactions were encouraged by the trainer with sufficient time allocation for the online training.	5. Training will be useful for my placements.	Any other comments	Average
1	aishwarya.malavade99@gmail.com	Aishwarya Malavade	8th	Electrical and electronic engineering	4	5	3	4			
2	sannidhimujumdar36@gmail.com	Sannidhi Madhu Mujumdar	8th	EEE	5	5	5	5	4	No	4
3	kaleswatik242@gmail.com	Swati k kale	8	Electrical	5	5	5	5	5		5
4	ashwini1561999@gmail.com	Ashwini B patil	8th sem	EEE	4	4	4	4	5	No	4.8
5	vidyapawar544@gmail.com	Vidya Pawar	8th	Electrical and electronics engineering	4	5	5	4	4		4.4
6	asvinayak2016@gmail.com	VINAYAK AGASIBAGIL	8	EEE	4	5	4	4	4		4.4
7	venkateshpatil1902@gmail.com	Venkatesh S Patil	8	Eee	5	5	5	5	4		4.2
8	budihalshashidhar123@gmail.com	Shashidhar Budihal	8	Electrical and electronics	4	5	5	5	5		5
					4	5	5	5	4	0	3.83