



Dhirajlal Gandhi College of Technology

Accredited by NAAC | Approved by AICTE & Affiliated to Anna
University | Opposite Salem Airport, Salem - 636 309.
www.dgct.ac.in.

Performance Appraisal for Teaching and Non-Teaching (Sample Forms)

DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY, SALEM

STAFF APPRAISAL FOR THE ACADEMIC YEAR: 2018 - 19


Name & Designation: B. PRASAD & AP **Dept:** ECE **DOJ:** 25.11.2016

| 1 | Results | Details | Marks | Marks Obtained |
|--------------|--|---------|------------|----------------|
| | Theory 1 Subject Name: DIGITAL COMMUNICATION | | 40 | 28 |
| | Theory 2 Subject Name: ELECTRONIC CIRCUITS I | | | |
| | Theory 3 Subject Name: LINEAR INTEGRATED CKT | | | |
| | Theory 4 Subject Name: ELECTRONIC CIRCUITS II | | | |
| 2 | Student Feedback | | 30 | - |
| | Theory 1 Subject Name: | | | |
| | Theory 2 Subject Name: | | | |
| | Theory 3 Subject Name: | | | |
| | Theory 4 Subject Name: | | | |
| 3 | Faculty Competency Development <i>Seminars(2), Workshop(2), FDP(4), NC(2), Int. Conf(5), Authoring Book(5), Nat. Journal Paper(4) Int. Journal paper(6), e Material(3), Pedagogy Training(2)</i> | | 20 | 09 |
| 4 | Continuing Education <i>VAP(5), Students Projects (5)</i> | | 10 | 05 |
| 5 | Industry Institute Interaction <i>Identifying Industries(5) Industrial Training(5), Visits(3), MOU(5), Guest Lecture (2), Identification of Placement Opportunity(10)</i> | | 30 | 12 |
| 6 | Innovation in Teaching <i>Debate, Quiz, Video Lecturing, Presentation, Model making / Showing, micro/mini Projects, any other method</i> | | 20 | 04 |
| 7 | Research & Consultancy <i>Proposal Submitted(10), Patents Applied(10) Consultancy Undertaken(10), Work Undertaken with M&A(5), Projects Concerning Social Relevance(5), Guest Lecture delivered(5)</i> | | 30 | - |
| 8 | Other Responsibilities <i>College Level : Events Organized(5), Exam Cell(10), Transport In charge (10), Hostel / Student In charge (5), Admission Cell(10), ISR(5), NBA/EDC coordinator(10), Website coordinator(10)</i> <i>Dept. Level: Events Organized(5), CA(5), Lab In charge(5), Association In charge(5), Prof. Body(5), Extra Curricular Activities(5), Placement Mentor/Coordinator(5), Any other In charge(5)</i> | | 20 | 20 |
| 9 | Extraordinary Contribution to the college development | Yes/No | | |
| Total | | | 200 | 78 |

Note: All the supporting documents should be attached

Faculty 

 HOD

 Principal

Secretary

Faculty Assessment Details

| 1 | Results | | |
|---|---|--|---|
| | Instruction : <u>Theory Paper:</u> Pass % ≥ 90 : 40 Marks 80 ≥ Pass % ≤ 89 : 30 Marks* 75 ≥ Pass % ≤ 79 : 20 Marks Pass % ≤ 74% : 0 Marks | <u>Analytical & Problematic Paper:</u> Pass % ≥ 85 : 40 Marks 75 ≥ Pass % ≤ 84 : 30 Marks* 70 ≥ Pass % ≤ 74 : 20 Marks Pass % ≤ 69 : 0 Marks | |
| | 1) DC 73 2) ECI 78 3) HC 76 4) ECII 81 | | Average Mark 20 30 30 30 110/4 = 28 |
| 2 | Student Feedback | | |
| | Instruction : SF ≥ 9 : 30 Marks 8.0 ≥ SF ≤ 8.9 : 20 Marks* 7.0 ≥ SF ≤ 7.9 : 10 Marks SF ≤ 6.9 : 0 Marks | | |
| | ← | | Average Mark — |
| 3 | Faculty Competency Development | | |
| | Instruction : Faculty should score minimum of 10 marks* | | |
| | 1) 27.07.18 - Attended International Test Conference 2) 14.11.18 & 15.11.18 - PCB training at Suteaks. 3) 21.2.19 & 22.2.19 - National Seminar @ Kongu | Mark 05 02 02 | |
| | | | 09 |

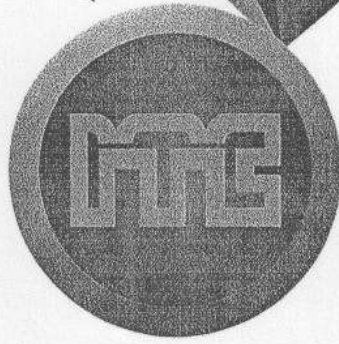
| 4 | Continuing Education | | | | | | | | | | |
|--|--|--|------|-----------------------------------|----|---|----|--------------------------------------|----|--|----|
| Instruction : Faculty should score minimum of 5 marks* Student Project Contest | | | | | | | | | | | |
| 1) TSTE course - 10 students. | <table border="1"> <thead> <tr> <th data-bbox="1193 315 1276 360"></th> <th data-bbox="1276 315 1449 360">Mark</th> </tr> </thead> <tbody> <tr> <td data-bbox="1193 360 1276 667"></td> <td data-bbox="1276 360 1449 667">5</td> </tr> <tr> <td data-bbox="1193 667 1276 734"></td> <td data-bbox="1276 667 1449 734">05</td> </tr> </tbody> </table> | | Mark | | 5 | | 05 | | | | |
| | Mark | | | | | | | | | | |
| | 5 | | | | | | | | | | |
| | 05 | | | | | | | | | | |
| 5 | Industry Institute Interaction | | | | | | | | | | |
| Instruction : Faculty should score minimum of 20 marks* | | | | | | | | | | | |
| 1) To solve semiconductor Pvt Ltd 2) organized Guest lecture for Association function (Mrs A. Arakasam, JTO BSNL) 3) Training at Catekabs - PCB design | <table border="1"> <thead> <tr> <th data-bbox="1193 808 1276 853"></th> <th data-bbox="1276 808 1449 853">Mark</th> </tr> </thead> <tbody> <tr> <td data-bbox="1193 853 1276 909">1) To solve semiconductor Pvt Ltd</td> <td data-bbox="1276 853 1449 909">05</td> </tr> <tr> <td data-bbox="1193 909 1276 1043">2) organized Guest lecture for Association function (Mrs A. Arakasam, JTO BSNL)</td> <td data-bbox="1276 909 1449 1043">02</td> </tr> <tr> <td data-bbox="1193 1043 1276 1256">3) Training at Catekabs - PCB design</td> <td data-bbox="1276 1043 1449 1256">05</td> </tr> <tr> <td data-bbox="1193 1256 1276 1335"></td> <td data-bbox="1276 1256 1449 1335">12</td> </tr> </tbody> </table> | | Mark | 1) To solve semiconductor Pvt Ltd | 05 | 2) organized Guest lecture for Association function (Mrs A. Arakasam, JTO BSNL) | 02 | 3) Training at Catekabs - PCB design | 05 | | 12 |
| | Mark | | | | | | | | | | |
| 1) To solve semiconductor Pvt Ltd | 05 | | | | | | | | | | |
| 2) organized Guest lecture for Association function (Mrs A. Arakasam, JTO BSNL) | 02 | | | | | | | | | | |
| 3) Training at Catekabs - PCB design | 05 | | | | | | | | | | |
| | 12 | | | | | | | | | | |
| 6 | Innovation in Teaching | | | | | | | | | | |
| Instruction : Faculty should score minimum of 10 marks* Minimum two method per subject | | | | | | | | | | | |
| 1) Quiz 2) Simulation | <table border="1"> <thead> <tr> <th data-bbox="1193 1442 1276 1487"></th> <th data-bbox="1276 1442 1449 1487">Mark</th> </tr> </thead> <tbody> <tr> <td data-bbox="1193 1487 1276 1565">1) Quiz</td> <td data-bbox="1276 1487 1449 1565">2</td> </tr> <tr> <td data-bbox="1193 1565 1276 1921">2) Simulation</td> <td data-bbox="1276 1565 1449 1921">2</td> </tr> <tr> <td data-bbox="1193 1921 1276 1991"></td> <td data-bbox="1276 1921 1449 1991">04</td> </tr> </tbody> </table> | | Mark | 1) Quiz | 2 | 2) Simulation | 2 | | 04 | | |
| | Mark | | | | | | | | | | |
| 1) Quiz | 2 | | | | | | | | | | |
| 2) Simulation | 2 | | | | | | | | | | |
| | 04 | | | | | | | | | | |

| 7 | | Research & Consultancy | |
|--|---|--|--------------|
| Instruction : Faculty should score minimum of 20 marks* | | | |
| | | | Mark |
| | <i>Theory Paper:</i> | <i>Analytical & Problem Solving Paper</i> | |
| | <i>Pass % : 70</i> | <i>Pass % : 70</i> | |
| | <i>80% Pass % : 80 Marks*</i> | <i>75% Pass % : 75 Marks*</i> | |
| | <i>75% Pass % : 75 Marks*</i> | <i>70% Pass % : 70 Marks*</i> | |
| | <i>Pass % : 70</i> | <i>Pass % : 70</i> | — |
| | | | Average Mark |
| Industry Institute Interaction | | | |
| Instruction : Faculty should score minimum of 20 marks* | | | |
| 8 | | Other Responsibilities | |
| Instruction : Faculty handling one subject per semester should score minimum of 10 marks* | | | |
| | | | Mark |
| | 1) AICTE CII Co-ordinator | | 05 |
| | 2) Academic Co-ordinator | | 05 |
| | 3) Achievers Day Co-ordinator | | 05 |
| | 4) News letter / Annual Report | | 05 |
| | 5) Advisor | | 05 |
| | | | Average Mark |
| | | | 25 |
| 9 | | Extraordinary Contribution to the college development | |
| Instruction : If yes, please enumerate | | | |
| | 1) Admissions team - New Bus Stand Team | | |

* Minimum marks to be attained

L. H. G.
Faculty

[Signature]
HOD



INDIA

INTERNATIONAL TEST CONFERENCE

INDIA - 2018 | July 22-24, 2018

An initiative to support India's Semiconductor Growth

CERTIFICATE OF PARTICIPATION

Presented to

Prasad B

Dhirajlal Gandhi College of Technology

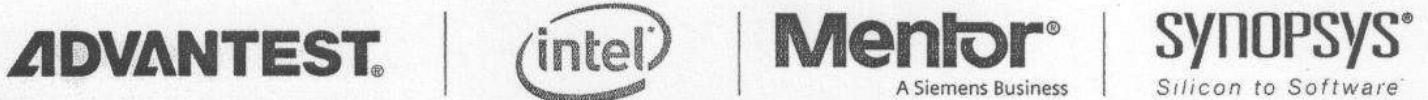
Navin Bishnoi
General Co-Chair

Prasad Mantri
General Co-Chair

Platinum Sponsors



Gold Sponsors



Technical Sponsors

Silver Sponsor

Bronze Sponsor

Fellowship Sponsors





KONGU ENGINEERING COLLEGE

(Autonomous)

PERUNDURAI - 638 060, ERODE DISTRICT,
TAMILNADU, INDIA.



KONGU
Assuring the Best

School of Electrical Sciences
Department of Electrical and Electronics Engineering


CERTIFICATE

This is to certify that B. PRASAD ASSISTANT PROFESSOR
of DHIRATLAL GANDHI COLLEGE OF TECHNOLOGY

has attended the CSIR Sponsored Two day National Level Seminar on "Emerging
Advancements in Smart Material Applications" from 21.02.2019 to 22.02.2019
at Kongu Engineering College, Perundurai, Erode District, Tamilnadu, India


Co-ordinator


Convener


HOD / EEE


Principal



DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY, SALEM

STAFF APPRAISAL FOR THE ACADEMIC YEAR:

Name & Designation: M. Parameswari, AP Dept: CSE DOJ: 10/6/14

| 1 | Results | Details | Marks | Marks Obtained |
|--------------|--|--|-------|--------------------|
| | Theory 1 Subject Name: <u>Object oriented Analysis & Design</u> | 40 | 40 | 37.5 |
| | Theory 2 Subject Name: <u>computer programming</u> | 40 | | |
| | Theory 3 Subject Name: <u>Data warehousing & Data Mining</u> | 40 | | |
| | Theory 4 Subject Name: <u>Design & Analysis of algorithms</u> | 30 | | |
| 2 | Student Feedback | | | |
| | Theory 1 Subject Name: <u>Object oriented analysis & Design</u> | 20 | 30 | 20 |
| | Theory 2 Subject Name: <u>Computer programming</u> | 20 | | |
| | Theory 3 Subject Name: <u>Data warehousing & Data Mining</u> | 20 | | |
| | Theory 4 Subject Name: <u>Design & Analysis of algorithms</u> | 20 | | |
| 3 | Faculty Competency Development Seminars(2), Workshop(2), FDP(4), NC(2), Int. Conf(5), Authoring Book(5), Nat. Journal Paper(4) Int. Journal paper(6), e Material(3), Pedagogy Training(2) | <u>Seminar FDP Int. conf Int. Journal E-material</u> | 20 | 20 |
| 4 | Continuing Education VAP(5), Students Projects (5) | <u>Stu. Project</u> | 10 | 5 - <i>missing</i> |
| 5 | Industry Institute Interaction Identifying Industries(5) Industrial Training(5), Visits(3), MOU(5), Guest Lecture (2), Identification of Placement Opportunity(10) | <u>Ident. Ind. Ind. Train, IV</u> | 30 | 30 |
| 6 | Innovation in Teaching Debate, Quiz, Video Lecturing, Presentation, Model making / Showing, micro/mini Projects, any other method | <u>Quiz, Present. G.P. Role play</u> | 20 | 20 |
| 7 | Research & Consultancy Proposal Submitted(10), Patents Applied(10) Consultancy Undertaken(10), Work Undertaken with M&A(5), Projects Concerning Social Relevance(5), Guest Lecture delivered(5) | <u>Guest Lect.</u> | 30 | 5 |
| 8 | Other Responsibilities <u>College Level</u> : Events Organized(5), Exam Cell(10), Transport In charge (10), Hostel / Student In charge (5), Admission Cell(10), ISR(5), NBA/EDC coordinator(10), Website coordinator(10) <u>Dept. Level</u> : Events Organized(5), CA(5), Lab In charge(5), Association In charge(5), Prof. Body(5), Extra Curricular Activities(5), Placement Mentor/Coordinator(5), Any other In charge(5) | <u>CA, Lab In charge, IV, Aditi</u> | 20 | 20 |
| 9 | Extraordinary Contribution to the college development | Yes/No | Yes | - |
| Total | | | 200 | 157.5 |

Note: All the supporting documents should be attached

M. Parameswari
Faculty

HOD

Principal

Secretary

Faculty Assessment Details

| 1 | Results | |
|---|---|--|
| | Instruction : <u>Theory Paper:</u> Pass % ≥ 90 : 40 Marks 80 \geq Pass % \leq 89 : 30 Marks* 75 \geq Pass % \leq 79 : 20 Marks Pass % \leq 74% : 0 Marks | <u>Analytical & Problematic Paper:</u> Pass % ≥ 85 : 40 Marks 75 \geq Pass % \leq 84 : 30 Marks* 70 \geq Pass % \leq 74 : 20 Marks Pass % \leq 69 : 0 Marks |
| | Object Oriented Analysis & Design - 94% Computer programming - 96% Data Warehousing & mining - 94.5% Design & analysis of algorithms - 88% | Average Mark 40 40 40 30 <hr/> 37.5 |
| 2 | Student Feedback | |
| | Instruction : SF ≥ 9 : 30 Marks 8.0 \geq SF \leq 8.9 : 20 Marks* 7.0 \geq SF \leq 7.9 : 10 Marks SF \leq 6.9 : 0 Marks | |
| | Object oriented analysis & Design - 8.0 Computer programming - 8.5 Data Mining & Data Warehousing - 8.9 Design & analysis of algorithms - 8.5 | Average Mark 20 20 20 20 <hr/> 20 |
| 3 | Faculty Competency Development | |
| | Instruction : Faculty should score minimum of 10 marks* | |
| | International Journal publication International conference at VIT, Chennai FDP on compiler Design National seminar by IET on Mobile App E-material International Conference at Greentech (5) | Mark 6 5 4 2 3 <hr/> 20 |

| | | |
|--|---------------------------------------|----------------------|
| 4 | Continuing Education | |
| Instruction : Faculty should score minimum of 5 marks* Student Project Contest | | |
| Guided students project on 'Attendance automation' | | Mark 5 |
| | | 5 |
| 5 | Industry Institute Interaction | |
| Instruction : Faculty should score minimum of 20 marks* | | |
| Industrial Training by Buddihealth | | Mark 5 |
| Industrial Training - How to Make Industry Ready Teachers | | 5 |
| Industrial Training on Mobile APP Dev. by Learnflow | | 5 |
| Industrial training on BigData by EMC ² | | 5 |
| Industrial visit to EMC ² | | 3 |
| Industrial visit to V Networks | | 3 |
| Identified Internship for student (Smart scholars) | | 5 |
| | | 30 |
| 6 | Innovation in Teaching | |
| Instruction : Faculty should score minimum of 10 marks* Minimum two method per subject | | |
| Quiz | | Mark |
| Group Discussion | | |
| Presentation | | |
| Role play | | |
| | | 20 |

| 7 | Research & Consultancy Instruction : Faculty should score minimum of 20 marks* | | | | | | | | | | | | |
|-------------------------|---|--|------|-------------------------|---|--------------|---|-----------------|--|--------------------|--|--|----|
| | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 80%;"></th> <th style="width: 20%; text-align: center;">Mark</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; vertical-align: middle;">Guest Lecture delivered</td> <td style="text-align: center; vertical-align: middle;">5</td> </tr> <tr> <td></td> <td style="text-align: center;">5</td> </tr> </tbody> </table> | | Mark | Guest Lecture delivered | 5 | | 5 | | | | | | |
| | Mark | | | | | | | | | | | | |
| Guest Lecture delivered | 5 | | | | | | | | | | | | |
| | 5 | | | | | | | | | | | | |
| 8 | Other Responsibilities Instruction : Faculty handling one subject per semester should score minimum of 10 marks* | | | | | | | | | | | | |
| | <table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 80%;"></th> <th style="width: 20%; text-align: center;">Mark</th> </tr> </thead> <tbody> <tr> <td style="text-align: center; vertical-align: middle;">Class Advisor</td> <td style="text-align: center; vertical-align: middle;">5</td> </tr> <tr> <td style="text-align: center; vertical-align: middle;">Lab Incharge</td> <td style="text-align: center; vertical-align: middle;">5</td> </tr> <tr> <td style="text-align: center; vertical-align: middle;">IV co-ordinator</td> <td></td> </tr> <tr> <td style="text-align: center; vertical-align: middle;">Adffi co-ordinator</td> <td></td> </tr> <tr> <td></td> <td style="text-align: center;">20</td> </tr> </tbody> </table> | | Mark | Class Advisor | 5 | Lab Incharge | 5 | IV co-ordinator | | Adffi co-ordinator | | | 20 |
| | Mark | | | | | | | | | | | | |
| Class Advisor | 5 | | | | | | | | | | | | |
| Lab Incharge | 5 | | | | | | | | | | | | |
| IV co-ordinator | | | | | | | | | | | | | |
| Adffi co-ordinator | | | | | | | | | | | | | |
| | 20 | | | | | | | | | | | | |
| 9 | Extraordinary Contribution to the college development Instruction : If yes, please enumerate | | | | | | | | | | | | |
| | <p style="text-align: center;">Yes</p> <ol style="list-style-type: none"> 1. Involved in Admission Activities 2. Involved in Placement training | | | | | | | | | | | | |

* Minimum marks to be attained

M. G. ...
Faculty

S. B.

HOD



V Networks

A Decade of Excellence

Certificate

Certified that Mr./Ms. **Ms. M. Parameswari**
Department of Computer Science and Engineering from Dhirajlal Gandhi College of Technology, Salem
has Successfully Completed One Day Training on "5G Technology and Trouble Shooting Networks"
conducted by V Networks, Coimbatore on 12th May 2017.

B. Vijaya Kumar
Managing Director



ICMCE-2016
International Conference on Mathematical Computer Engineering
December 16-17, 2016

Certificate

This is to certify that Dr./Mr./Ms. Parameswari Marimuthu
Dhirajlal Gandhi College of Technology, Salem has participated/presented a paper
titled Regulating the Traffic signal through Vehicular
photographs by image Processing
the "International Conference on Mathematical Computer Engineering (ICMCE-2016)" organized by the School of Advanced
Sciences, VIT University, Chennai during 16-17 December 2016.

Indra Rajasingh
Dr. Indra Rajasingh / Dr. Kamlyani Desikan
Convenors

Atanu Dutta
Dr. Atanu Dutta
Dean, School of Advanced Sciences



Certificate

Faculty Training Program

This is to certify that

Mr/Ms M.Parameswari

has attended Hands-on Faculty Training Program

on **Android Application Development**

at **Dhirajlal Gandhi College of Technology, Salem**

conducted on 1st July 2017.

CERT: LF/2017/FT/18

LearnFlow Eduguru Pvt. Ltd.

A handwritten signature in black ink, appearing to be 'R. K. K.' or similar, written over a horizontal line.

For LearnFlow Eduguru Private Limited



125, Nelco Society, Trimurti Nagar, Nagpur - 440022

www.learnflow.in

On Reviewing the Implications of Rogue Antivirus

Gopalakrishnan Prakash and Marimuthu Parameswari

Abstract

Cybercriminals arise in the web and perpetrate numerous fraudulent activities with the help of Rogue Antivirus. Rogue Antivirus (RA) infects computers and causes users to purchase fake software whose cost is hundreds or thousands of dollars. As a result, RA conducts criminal activities whenever the user is connected to the Internet. Even if the user is offline, Rogue Antivirus tries to gather the personal information of the end-users and hamper the systems. There are various removal guidelines proposed recently, such that Rogue Antivirus can be controlled to some extent. But it intrudes in web applications and degrades the performance of the system. Rogue Antivirus software, in reality, assists the attackers by means of installing malicious codes while it claims the protection of commercial applications. Today, Rogue Antivirus comes in many forms like Scareware, Malware, Botnets, etc. which affect Internet users and other web applications critically. The occurrence and success of these threats make it very difficult for security experts to protect the system from RA. Hence, a detailed survey and research must be carried out on the implications of Rogue Antivirus and its impact on the security world. In this paper, an extensive literature survey on Rogue Antivirus and its impact on corrupting the end-user system are presented. But the scope of implementation to protect from Rogue Antivirus is limited due to the unavailability of a wide research focus on the topic.



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ISSN 1064-9373 / eISSN 978-1-4716-2189-0 / © 2016, McFarland & Company, Inc.

1. Introduction

Rogue Antivirus software is actually the most common form of scam software, also called Scareware, which makes use of social engineering to exploit computer user's fear of revealing sensitive information, losing important data, and causing irreversible hardware damage. Therefore, a fake or Rogue Antivirus program displays misleading or fraudulent alerts in an attempt to dupe a victim into purchasing a license for a commercial version that is capable of removing more existent security threats. In doing so, users compromise their machines and receive viruses, worms, trojan horses, etc. through the installed antivirus software that offers new attack opportunities to cyber criminals.

RA software has evolved into one of the most criminal operations on the browser. Some programs may also lock down system functionality to prevent victims from accessing files or websites or from creating new processes, such as Windows Explorer, Task Manager, Command Prompt, etc. This will lead victims to avoid their own protection by default.

2. Survey Works

Rogue Antivirus attackers and users disseminate their malware using three main infection schemes— Social Engineering, Drive-by-download attacks, and botnets. The most often employed style is to use social engineering techniques to persuade a victim to voluntarily install the Rogue Antivirus. To initiate this attack, a malicious web page displays a window in the browser that makes the users believe that the machine has been infected with the malware.

An example is shown in Figure 2.1. To fix the security problem, the window also contains a link to a program that helps to clean up the infection. Of course, this program is the Rogue Antivirus software that attackers aim to install [3].

Rogue Antivirus often comes from social networking sites,

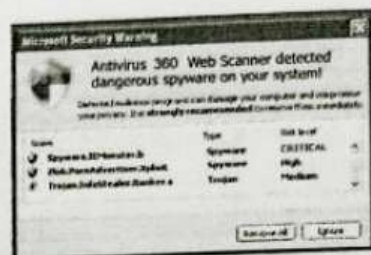


Figure 2.1: Alerts from fake antivirus advertisement (courtesy the underground economy of fake Antivirus software. *Economics of Information Security and Privacy III*, Springer [2013], pp. 55-78).



DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY

(Approved by AICTE and Affiliated to Anna University)

Salem Bengaluru Highway (NH7), Sikkanampatty, Opp. Airport, Salem-636309, Tamilnadu

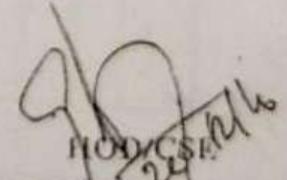
Phone: 04290 233333 / Mail Id : dgctsalem@gmail.com

"Institution established by India's Leading Engineering Consultants, Salem"

Date: 20/12/2016

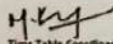
List of Faculty members to visit EMC IT Solutions India Private Limited – Bangalore on
21.12.2016

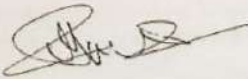
| S.No | Staff Name | Staff ID |
|--------|----------------------|----------|
| 1 / | Dr.S.Saravanan | CSE09 |
| 2 / | Mr.M.Rameshkumar | CSE49 |
| 3 / | Mr.P.Arulraj | CSE36 |
| 4 / | Ms.J.Vaijayanthimala | CSE62 |
| 5 | Ms.N.Bhuvaneswari | CSE50 |
| 6 / | Mr.B.Rajkumar | CSE60 |
| 7 / | Mr.B.Arun kumar | CSE46 |
| 8 / | Ms.Swathi.H | CSE43 |
| 9 | Ms.K.Sivasankari | CSE07 |
| 10 / | Mr.D.Jayaprakash | CSE14 |
| 11 | Ms.S.Heyshanthini | CSE03 |
| 12 / | Mr.S.Sankar | CSE04 |
| 13 / | Ms.R.Poovarasi | CSE05 |
| 14 / | Ms.J.Vinothini | CSE02 |
| 15 / | Ms.P.Vimala | CSE45 |
| 16 / | Ms.V.Amirtha Preeya | CSE12 |
| 17 | Ms.G.V Kanimozhi | CSE16 |
| 18 / | Ms.M.Parameswari | CSE34 |
| 19 / | Mr.P.Sakthivel | CSE22 |
| 20 | Mr.A.S.Syed Fiaz | CSE33 |
| 21 / | Ms.Kavitha.M | CSE42 |
| 22 / | Ms.Sindhu.L | CSE48 |
| 23 / | Ms.M.Kowsalya | CSE59 |
| / 24 / | Ms.J.Maheswari | CSE19 |

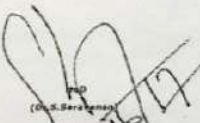

HOD/CSE
Dr. S. SARAVANAN, M.E., Ph.D. MISTE.
PROFESSOR & HEAD.

| | NAME OF THE FACULTY | DESIGNATION | SUBJECT SPECIALIZATION | SUBJECT HANDLED IN PREVIOUS SEMESTER (No of Times) | SUBJECT 1 | SUBJECT 2 | LAB 1 | LAB 2 | WORKLOAD HOURS | OTHER RESPONSIBILITIES |
|----|-----------------------|-------------|--|---|--------------------|------------------------|------------------------|------------------------|----------------|---|
| 14 | Mr. S. Sankar | AP | 1. Web Technology 2. Internet Programming 3. Operating System 4. Software Engineering | 1. Software Engineering (1) 2. Web Technology(1) 3. EAI(1) 4. Computer Programming(1) 5. Internet Programming(1) | IP(II-B) | SRQ(HE 1) | IP LAB (III B) | CH Lab(II C) | 14 | 1. College Website Development & Maintenance Coordinator 2. Consultancy Work 3. Head of PHP/Python Designing Trainer 4. AICTE Event Coordinator 5. Web Development Cell I/C 6. AICTE/AUC online portal I/C |
| 15 | Ms. J. MADHANI | AP | 1. Networks 2. Computer Architecture | 1. Computer Programming(1) 2. Database Management Systems(1) 3. ACA(1) 4. Computer Networks(1) | CP-4 | DBMS(II-A) | CP-4 LAB | DBMS LAB (II A) | 16 | 1. OSSE Activities 2. Class Advisor (I-A) 3. Newsletter & Press Incharge |
| 16 | Ms. V. Anuradha Priya | AP | 1. Program Analysis(TOC) 2. Operating System 3. Software Engineering | 1. Theory of Computation(1) 2. Operating System(2) 3. Object Oriented Analysis Design(1) 4. Information Retrieval(1) 5. Data Structures(1) 6. Distributed system (1) 7. DBMS(1) | TOC(II-A) | IR(IV) | POS II LAB (II B) | CASE TOOLS LAB(III A) | 17 | 1. Students Events Co-ordinator 2. Students Co-curricular activities 3. College Mail-ID Incharge 4. Intelligent Computing Lab I/C 5. Class advisor (HE 1) |
| 17 | Ms. M. Subashini | AP | 1. Computer Network 2. Database Management System | 1. Computer Architecture 2. Distributed System 3. Database Management System 4. Computer Programming | CP-5 | DBMS(II-B) | CP-5 LAB | DBMS LAB (II-B) | 18 | 1. IIS/PG Project Co-ordinator 2. Class Advisor (I-B) |
| 18 | Mr. P. Sathivel | AP | 1. Networks & High Speeded Networks 2. Open Source Technologies 3. Big Data | 1. Computer Programming(2) 2. C#.NET Programming(1) 3. Wireless Networks(1) 4. Digital Signal and System Design(1) 5. Grid and Cloud computing(1) | GCC(IV-B) | OGAD(III-B) | GCC LAB (IV B) | CASE TOOLS LAB(II B) | 17 | 1. NBA Co-ordinator 2. PALS Co-ordinator 3. Class Advisor(II-B) 4. ISTD Co-ordinator |
| 19 | Ms. M. Parameswari | AP | 1. Data Structures 2. Database Management Systems 3. Digital Image Processing | 1. Design and Analysis of Algorithm(2) 2. Programming Data Structures II (1) 3. Object Oriented Analysis and Design(1) 4. Computer Programming(1) | CASE(IV-A) | OGAD (III A) | CASE TOOLS LAB(III A) | SECURITY LAB (IV A) | 17 | 1. Production In-charge 2. Subject In-charge 3. Class Advisor (IV-A) 4. Dept. AD/II Co-ordinator 5. IV Co-ordinator 6. N/W I/C |
| 20 | Ms. Kavitha M | AP | 1. Digital Image Processing 2. Data Mining 3. Wireless Sensor | 1. Design and Analysis of Algorithm(2) 2. Computer Graphics(1) 3. System Software(1) 4. Computer Programming(1) 5. Graph theory and its application(1) 6. Computer Architecture(1) | GTA(IV-B) | CG(II-A) | CG LAB (III A) | IP LAB (III B) | 17 | 1. Staff Event Coordinator 2. Internship and Inplant Training I/C 3. Class Advisor (III-A) 4. Time Table Co-ordinator |
| 21 | Ms. M. Sasikala | AP | 1. Computer Networks 2. Software Engineering | 1. Computer programming 2. Advanced operating system 3. Distributed System | CA(II-B) | CP-7 | CP-7 LAB | IP LAB (III A) | 17 | 1. System & Printer Maintenance Incharge 2. Co-Class advisor(II-B) |
| 22 | Ms. Sindhu L | AP | 1. Artificial Intelligence 2. Digital Image Processing 3. Wireless Sensor | 1. Internet Programming(1) 2. Artificial Intelligence(1) | CA(II-A) | GTA(IV-A) | DBMS LAB(II B) | GCC LAB (IV B) | 17 | 1. Amrita Lab & Alumni Coordinator 2. Co-Class Advisor(IV-A) 3. Multimedia Lab I/C 4. Exam Coordinator 5. Score Incharge 6. Dept PPT Coordinator |
| 23 | Ms. Kowsalya | AP | 1. Cloud Computing 2. Database Management System 3. Operating System | 1. Computer Programming(1) 2. Multicore Architecture(1) | CP-8 | CP-8 LAB | CG LAB (III A) | CP-2 LAB | 15 | 1. Department Library I/C 2. Co-Class Advisor (III-A) 3. Dept PPT Co-ordinator 4. Minutes of Meeting Incharge 5. Exam Coordinator 6. Data Technology Lab I/C |
| 24 | Ms. J. Maheswari | AP | 1. Data Mining 2. Database Management System 3. Programming & Data Structures | 1. Software Engineering(1) | CP-9 | CP-9 LAB | CASE TOOLS LAB (III B) | SECURITY LAB (IV B) | 15 | 1. Anna University, AICTE , Proposal Co-ordinator 2. Department Office Maintenance I/C 3. Co-Class Advisor(IV-B) |
| 25 | Ms. S. Dhanya | AP | 1. Software Engineering 2. Data Mining | 1. Computer Architecture(1) | DS&OOPS (ECE II B) | DS&OOPS LAB (ECE II B) | CG LAB (III B) | DS&OOPS LAB (ECE II A) | 15 | 1. Higher Education I/C 2. Student Counseling Co-ordinator I/C 3. OMS Analytics Lab Incharge 4. VAP Incharge 5. M.E II Class Advisor |
| 26 | Ms. Gowika | AP | 1. Cloud Computing 2. Data Mining | 1. Computer Architecture(1) | CP-10 | CP-10 LAB | CP-7 LAB | CP-5 LAB | 15 | 1. Publications Co-ordinator 2. Technical Training Co-ordinator |

Note: * Represents Sharing of Subjects


Time Table Coordinator
(R. Poovarasi AP/CSE, M. Kavitha AP/CSE)




S. Saravanan
(S. Saravanan)



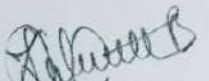
K S R INSTITUTE FOR ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi & Affiliated to Anna University Chennai)
Tiruchengode - 637 215



Certificate of Participation

This is to certify that **Mr./Ms./Dr.PARAMESWARI M.....**
of **.....DHIRAJ LAL GANDHI COLLEGE OF TECHNOLOGY.....** has
attended the three days Faculty Development Programme on **CS6660 - Compiler Design**
From **15.12.2016** to **17.12.2016** organized by **Department of Computer Science**
and Engineering.


Dr. B. Kalaavathi
Prof & Head


Dr. M. Venkatesan
Principal



buddihealth

Certificate of Participation

How to make Industry Ready Teachers

This is to certify that

Mr./Ms..... **PARAMESWARI . M**

has Participated **Technical seminar on "How to make Industry Ready Teachers"** held at Dhirajlal Gandhi College of Technology, Salem on **10th January, 2017.**

Mr. Sudarsun Santhiappan

Chief Scientist | Co-Founder
BuddiHealth Inc, USA



buddihealth


Certificate of Participation

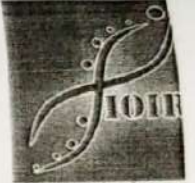
**Three Days Industrial Training Programme
on
Data Structures and Analysis of Algorithms**

This is to certify that

~~Mr.~~/Ms. PARAMESWARI . M

has Participated **Three Days Industrial Training Programme** on
Data Structures & Analysis of Algorithms held at **Dhirajlal Gandhi College
of Technology, Salem** from **10th January, 2017** to **12th January, 2017**.


Mr. Sudarsun Santhiappan
Chief Scientist | Co-Founder
BuddiHealth Inc, USA



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&
INTERNATIONAL ORGANIZATION OF INNOVATIVE RESEARCH AND PUBLISHERS - IOIRP
PRESENTS
INTERNATIONAL CONFERENCE ON INNOVATION IN SCIENCE, ENGINEERING & TECHNOLOGY
ICISSET - 27TH FEBRUARY 2016

This is to certify that Dr./Prof./Mr./Ms..... M. PARAMESWARI, AP/CSE
of DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY, SALEM
has Participated / Presented a paper titled..... CLUSTERING BASED FACIAL EXPRESSION
RECOGNITION USING SPARSE REPRESENTATION
in ICISSET on 27TH February, 2016 Organized by International Organization of Innovative Research & Publishers - IOIRP
& Greentech College of Engineering for Women, Attur, Salem Dt.

Ram Kumar
Principal

M.M.
Convener

N.O. Ramesh
Chief Editor
IOIRP





DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY

(Approved by AICTE | Affiliated to Anna University | Accredited by NAAC)

Salem Bengaluru Highway (NH44), Sikkanampatty, Opp. Airport, Salem-636309, Tamilnadu

Phone: 04290 233333 | mail Id: principal@dgct.ac.in , office@dgct.ac.in

"An institution is established by one of India's Leading Engineering Consultants, Salem"

Dr.V.Muralibhaskaran, M.E, Ph.D, FIE
Principal

Date: 29.8.16

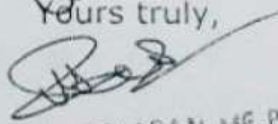
Certificate of Appreciation

This is to certify that **Ms. M.Parameswari, Assistant Professor, Computer Science and Engineering**, Dhirajlal Gandhi College of Technology, Salem has handled a session on "**Hands on Training on Microsoft Excel**" for Civil Engineering final year students on 25.8.16 at our institution.

This session was very useful and informative for the participants. Thank you very much for sharing your valuable time and knowledge with us.



Yours truly,


Dr. V. MURALI BHASKARAN, M.E., Ph.D
Principal
Dhirajlal Gandhi College of Technology
Sikkanampatty, Salem - 636309



DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY,

SALEM - 636309

Performance Appraisal Form For the Non-Teaching Staff

Name of the Staff: **MR. V. SRINIVASAN**

Department: **ECE**

Designation: **LAB. TECHNICIAN**

Academic Year: **2019-2020**

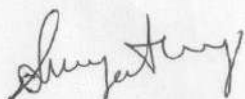
Lab-in-Charge Faculty will please write any of the following remarks in the column comments:

| S.No. | Parameter | Excellent | Very Good | Good | Need Improvement | Unsatisfactory |
|-------|----------------------------|-----------|-----------|------|------------------|----------------|
| 1 | Industriousness | | ✓ | | | |
| 2 | Enthusiasm | | ✓ | | | |
| 3 | Sense of Responsibility | ✓ | | | | |
| 4 | Punctuality | ✓ | | | | |
| 5 | Intelligence | | ✓ | | | |
| 6 | Attitude towards Team Work | ✓ | | | | |
| 7 | Integrity | ✓ | | | | |
| 8 | Initiative | ✓ | | | | |
| 9 | Character & Contact | ✓ | | | | |
| 10 | Overall performance | ✓ | | | | |

11. Higher Studies if any: **NIL**

12. Workshop, Conference, Seminar, and FDPs Attended if any: **English Speaking Program**

Lab-in-Charge Remarks if any:


LAB-IN-CHARGE


HOD



**DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY,
SALEM - 636309**

Performance Appraisal Form For the Non-Teaching Staff

Name of the Staff: **MR. S. JESURAJ**

Department: **ECE**

Designation: **LAB. TECHNICIAN**

Academic Year: **2019-2020**

Lab-in-Charge Faculty will please write any of the following remarks in the column comments:

| S.No. | Parameter | Excellent | Very Good | Good | Need Improvement | Unsatisfactory |
|-------|----------------------------|-----------|-----------|------|------------------|----------------|
| 1 | Industriousness | ✓ | | | | |
| 2 | Enthusiasm | ✓ | | | | |
| 3 | Sense of Responsibility | | ✓ | | | |
| 4 | Punctuality | | ✓ | | | |
| 5 | Intelligence | | ✓ | | | |
| 6 | Attitude towards Team Work | ✓ | | | | |
| 7 | Integrity | | ✓ | | | |
| 8 | Initiative | | ✓ | | | |
| 9 | Character & Contact | ✓ | | | | |
| 10 | Overall performance | ✓ | | | | |

11. Higher Studies if any: NIL.

12. Workshop, Conference, Seminar, and FDPs Attended if any: Supporting Staff Orientation Program

Lab-in-Charge Remarks if any: _____

LAB-IN-CHARGE

HOD



DHIRAJLAL GANDHI COLLEGE OF TECHNOLOGY,

SALEM – 636309

Performance Appraisal Form For the Non-Teaching Staff

Name of the Staff: MR. R. SRINIVASAN

Department: ECE

Designation: LAB - TECHNICIAN

Academic Year: 2019-2020

Lab-in-Charge Faculty will please write any of the following remarks in the column comments:

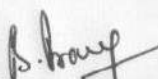
| S.No. | Parameter | Excellent | Very Good | Good | Need Improvement | Unsatisfactory |
|-------|----------------------------|-----------|-----------|------|------------------|----------------|
| 1 | Industriousness | | ✓ | | | |
| 2 | Enthusiasm | | ✓ | | | |
| 3 | Sense of Responsibility | | ✓ | | | |
| 4 | Punctuality | | ✓ | | | |
| 5 | Intelligence | | ✓ | | | |
| 6 | Attitude towards Team Work | ✓ | | | | |
| 7 | Integrity | | ✓ | | | |
| 8 | Initiative | | ✓ | | | |
| 9 | Character & Contact | | ✓ | | | |
| 10 | Overall performance | | ✓ | | | |


11. Higher Studies if any: -----

12. Workshop, Conference, Seminar, and FDPs Attended if any: -----

MIS Skill Training

Lab-in-Charge Remarks if any: -----


LAB-IN-CHARGE


HOD