



3.2.2

Workshops and Seminars

2017-18

DEPARTMENT OF COMPUTER SCIENCES
Kakatiya Government College Hanumakonda
Telangana State

Seminars and Workshops

Department of Computer Sciences

2017-18

Year	Name of the Workshop/ Seminar	Number of Participants	Date From – To
2017-18	Problem Solving using Algorithms	26	07.09.2017
2017-18	Hardware Devices and Components	43	14.09.2017

Place: Hanumakonda

1. A ONE DAY WORKSHOP ON PROBLEM SOLVING USING ALGORITHMS

07-09-2017

The department of Computer Sciences conducted a Workshop on *Problems Solving Using Algorithms*. The in charge of the department Dr. Suresh babu explained the new techniques and soft ware's available in the Internet for problem solving. He urged the students to join in *SWAYAM* to learn various softwares at free of costs. The Faculty members acted as facilitators of the workshop.

 **Kakatiya Government College**
Department of Computer Science & Applications
A One Day Seminar on "Problem Solving Strategies using Algorithms"
Under
STUDENT DEVELOPMENT PROGRAM
(To cultivate student learning and development by supporting students in their academic, personal, and social growth)
Date: 07-09-2017 **Venue: : Computer Center**

SEMINAR DETAILS

Topic:	Problem Solving Strategies using Algorithms
About Speakers:	<p>Dr V Venkateshwarlu, M.Tech, Ph.D Vaagdevi College of Engineering, Warangal. Eminent Faculty member in Computer Science from this part of the world. Author of many text books and called to be a specialist of Programming Languages. Expert in developing wonderful web Applications with Java.</p> <p>Experience: 15 years Featured Skills: Java, Python, C++, DAA</p> <p>Dr D Suresh Babu , M.Sc, Ph.D Department of Computer Science Kakatiya Government College</p> <p>Experience: 18 years Featured Skills: Java, C++, Web Mining</p>
Date of event :	07/09/2017
Time duration -	3.30 hrs
Aim of the Event :	Objective of the workshop was to impress upon the students the need of developing a theoretically sound curriculum with strong “ Problem Solving Strategies using Algorithms ” concepts.

<p>Event Report in brief :</p>	<p>Prerequisite</p> <p>All students having innate desire to learn and to build their skills in the computer domain can participate in this course. A very basic knowledge of C programming is recommended.</p> <p>Content :</p> <p>SDP organized the one day seminar for the second and third year students. This session was conducted by Dr V Venkateshwarlu, Warangal.</p> <p>The key points that were enclosed in the seminar were:</p> <ul style="list-style-type: none"> ➤ Introduction to Design and analysis of algorithms ➤ Growth of Functions (Asymptotic notations) ➤ Master Method ➤ Design and analysis of Divide and Conquer Algorithms ➤ Graph Algorithm - BFS and DFS ➤ Dynamic Programming algorithms ➤ Elements of Dynamic Programming
<p>Student's Feedback:</p>	<p>In this seminar the students were introduced to topics in Data Structures And Algorithms. Students got an idea on how to deal with some very common problems faced by them in this subject. All the students really appreciated the contents that were discussed, they realized that interactions likes these can help them improve their learning. Students showed keen interest in attending more workshops like this in future.</p>
<p>No. Of. Student attended the session</p>	<p>85</p>



Resource Person Dr V Venkateshwarlu, M.Tech, Ph.D Vaagdevi College of Engineering, Warangal explaining in the Seminar on 07.09.2017



Student's participation in Seminar



Student's participation in the practical session

Department Resolution

Date: 04-09-2017

The staff meeting held on today in the presence of Department Incharge to discuss the following agenda.

1. Review of the previous meeting agenda.
2. To conduct unit-II to III year students
3. Remedial Classes for III year students
4. Vacation & Supplementary Examinations.
5. Add-on Course - Workshop to 3 students on Hardware.
6. To conduct I - Internal Assessment test for I semester
7. Resolved to place a request to Principal dispose identified E-waste to TSTS agency.

Signature of the Lecturer
 1. D. Rajkumar PD
 2. V. Ramesh LRS
 3. T. Rajeshwar Reddy

Signature of Incharge
 Incharge
 Dept. of Computer Science
 Kakatiya Government College
 Hanamkonda, Warangal.

ATTENDANCE

S. No	H.T.No	Name of the Student	Signature
01	006-16-4444	Rahil Sumayya	Sumayya
02	006-16-4406	B. V. Jyeshthwar	Jyeshthwar
03	006-16-4450	Y. Ramya	Ramya
04	006-16-4404	B. Sushmita	Sushmita
05	006-16-4426	M. AMUSHA	Amusha
06	006-16-4410	Ch. Manisha	Manisha
07	006-16-4407	B. Amusha	Amusha
08	006-16-4411	D. ARUNA	Aruna
09	006-16-4451	A. MOUNIKA	Manika
10	006-16-4425	M. UPENDER REDDY	M. Upendar
11	006-16-4448	T. NARASIMHA	Narasimha
12	006-16-4429	M. SURESH	M. Suresh
13	006-16-4409	Ch. Vinay	Ch. Vinay
14	006-16-4452	B. GURURAJ	Gururaj
15	006-16-4423	K. NARESH	Nareesh
16	006-16-4442	P. THIRUPATHI	P. Thirupathi
17	006-16-4416	G. Anil Reddy	G. Anil Reddy
18	006-16-4430	MD. ABRAAR HUSSAIN	MA. Abnaar
19	006-16-4441	P. PRAVEEN	P. Praveen
20	006-16-4437	P. Prudhvi Raj	Prudhvi Raj
21	006-16-4412	E. KANSHIK GUPTA	E. Kanshika
22	006-16-4408	Ch. Sushalena	Sushalena
23	006-16-4432	M. PRAVEEN	Praveen
24	006-16-4418	K. DILIP	K. Dilip
25	006-16-4402	D. RAJ KUMAR	Raj Kumar
26	006-16-4443	P. PRAVEEN	Praveen

FEEDBACK

KAKATIYA GOVERNMENT COLLEGE, HANAMKONDA.



WORKSHOP EVALUATION FORM

Title of Workshop: Problem Solving using Algorithms

Date: 9/9/17

In order to continue to improve the quality of educational programming, the Department of Computer Science & Applications, would appreciate you taking a few minutes of your time to complete this evaluation. Your comments and suggestion will help us to plan future lectures to meet your educational needs.

1. The workshop organization was [3]
1. Poor 2. Good 3. Fair 4. Excellent
2. The workshop instructor was [4]
1. Poor 2. Good 3. Fair 4. Excellent
3. The workshop overall content was [3]
1. Poor 2. Good 3. Fair 4. Excellent
4. The workshop presentation methods were [4]
1. Poor 2. Good 3. Fair 4. Excellent
5. The workshop topic coverage and relevance were [4]
1. Poor 2. Good 3. Fair 4. Excellent
6. The workshop activities were [3]
1. Poor 2. Good 3. Fair 4. Excellent
7. How would you rate the usefulness of the content? [3]
1. Poor 2. Good 3. Fair 4. Excellent
8. How would you rate the hands-on activities? [4]
1. Poor 2. Good 3. Fair 4. Excellent
9. How would you rate the presenter's knowledge in the subject? [4]
1. Poor 2. Good 3. Fair 4. Excellent
10. What is your overall assessment of the event? [4]
1. Poor 2. Good 3. Fair 4. Excellent

2. A ONE DAY WORKSHOP ON HARDWARE DEVICES AND COMPONENTS

14-09-2017

A One day Workshop on “*Hardware Devices And Components*” was organized by the department of Computer Science on 14-09-2017. The objective of the workshop was to enable the students to know the various types of Hardware devices installed in the computer. V. Ramesh Lecturer in computer science explained the components of the computer and also explained the uses of the hardware. The in charge of the department Dr. D. Suresh babu, faculty members and students participated in the workshop.



V. Ramesh Lecturer in Computer Science explaining in the workshop on 14-09-2017

Student's Participation in the Workshop



Student's learning the uses of various types of Hardware of the computer in the workshop

Attendance

S. No	H.T.No	Name of the Student	Signature
1.	AS.P.006-18-4411	St. Asva	Asv
2.	P. Praveen	P. Praveen	Praveen
3	006-18-4418	J. Ruchitha	Ruchitha
4.	006-18-4431	M. Shalin?	Shalin
5.	006-18-4416	G. Shivan?	Shivan
6.	006-18-4417	J. Raanya	Raanya
7	006-18-4428	M. Sravanthi	Sravanthi
8.	006-18-4421	K. Mounika	K. Mounika
9	006-18-4400	B. Maneesha	B. Maneesha
10)	006-18-4415	G. Navya	G. Navya
11)	006-18-4447	T.D. C. Veerai	T.D. C. Veerai
12)	006-18-4413	G. Divya Laxmi	G. Divya Laxmi
13)	006-18-4442	Shazfa Samreen	Shazfa Samreen
14,	006-18-4424	P. Sujatha	P. Sujatha
15.	006-18-4412	G. Prashanth	G. Prashanth
16	006-18-4436	R. Sravanthi	R. Sravanthi
17	006-18-4437	R. Yash	R. Yash
18)	006-18-4420	K. Hanikaisha	K. Hanikaisha
19.	006-18-4425	K. Suresh	K. Suresh
20	006-18-4409	E. Srikant	E. Srikant
21	006-18-4444	S. Raghav	S. Raghav
22	006-18-4406	Chessa Sandeep	Chessa Sandeep
23)	006-18-4445	T. Jyoti	T. Jyoti
24)	006-18-4446	P. Bhaskar	P. Bhaskar
25)	006-18-4423	K. Shivaaji	K. Shivaaji
26)	006-18-4414	G. Sagar	G. Sagar
27)	006-18-4410	E. Srinivas	E. Srinivas
28)	006-18-4429	M. Vinay	M. Vinay
29)	006-18-4440	S. Varun	S. Varun
30)	006-18-4449	V. Ganesh	V. Ganesh
31)	006-18-4210	G. Varunika	G. Varunika
32)	006-18-4221	N. Pavan Kalyan	N. Pavan Kalyan
33)	006-18-4219	N. Anil	N. Anil
34)	006-18-4216	K. Nazim	K. Nazim
35)	006-18-4223	R. Sriya	R. Sriya
36)	006-18-4214	K. Sunil	K. Sunil

S. No	H.T.No	Name of the Student	Signature
37	006-18-4220	N. Srikant	N. Srikant
38	006-18-4205	Ch. Maheshwari	Ch. Maheshwari
39)	006-18-4213	K. Rajashree	K. Rajashree
40	006-18-4222	P. Lavanya	P. Lavanya
41	006-18-4217	L. Nalini	L. Nalini
42	006-18-4207	A. Venkatesh	A. Venkatesh
	006-18-	Chikkannaiah	Chikkannaiah

Feedback Form

KAKATIYA GOVERNMENT COLLEGE, HANAMKONDA.



WORKSHOP EVALUATION FORM

Title of Workshop: Hardware Devices and Computers

Date: 11/07/2017

In order to continue to improve the quality of educational programming, the Department of Computer Science & Applications, would appreciate you taking a few minutes of your time to complete this evaluation. Your comments and suggestion will help us to plan future lectures to meet your educational needs.

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1. Poor 2. Good 3. Fair 4. Excellent
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