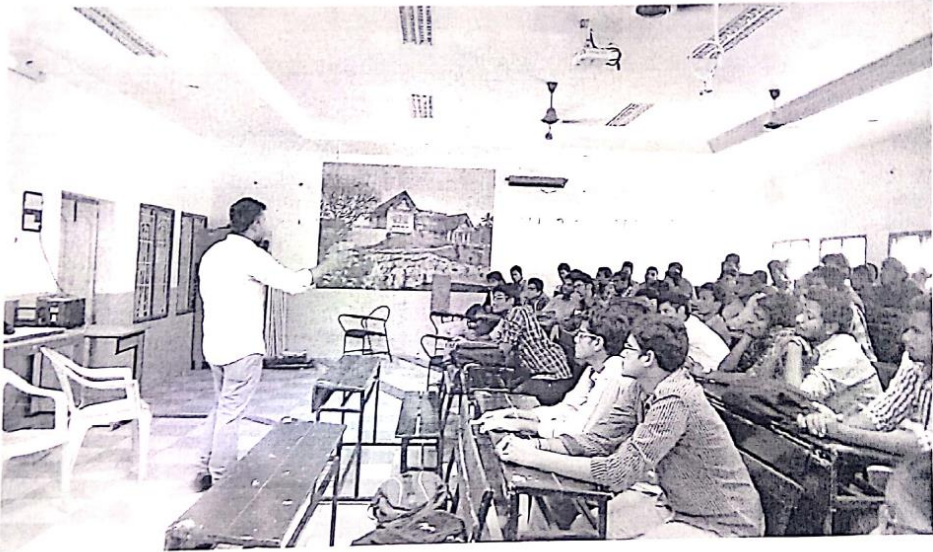


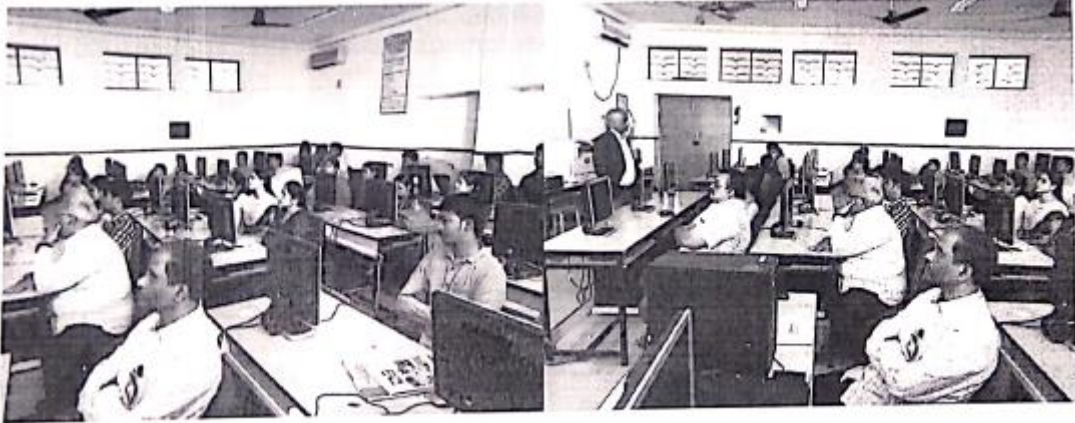
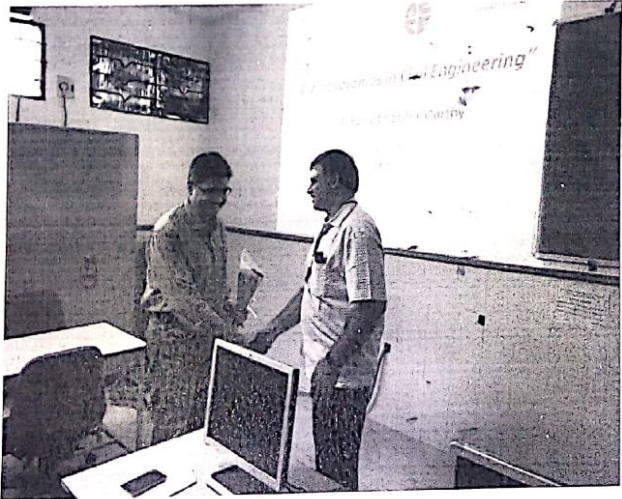


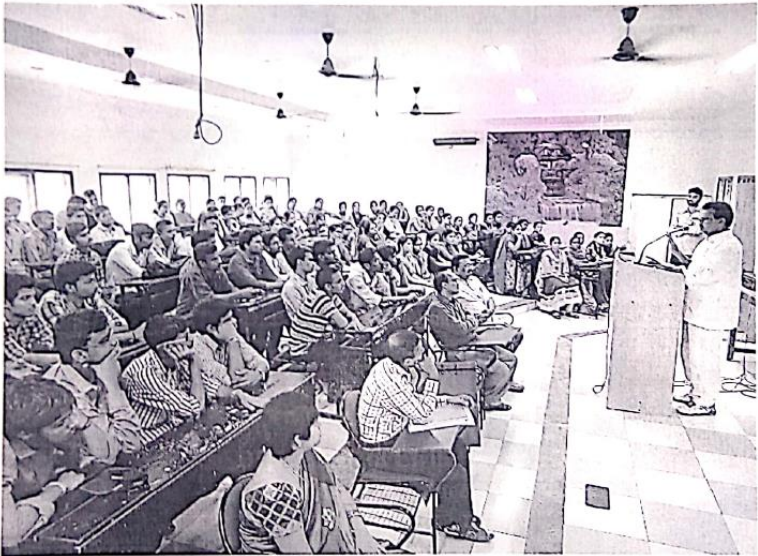
TITLE OF THE EVENT:	Guest lecture on "Computer Applications in Civil Engineering"
DATE OF EVENT:	15-11-2017
TYPE OF EVENT:	GUEST LECTURE
RESOURCE PERSONS	Sri. A Harsha , ask soft solutions, vij .
BRIEF DESCRIPTION ABOUT THE EVENT	This lecture focused on the importance of various civil engineering softwares and their applications and feasibility. Students acquired an over view regarding software and their importance in today's life.
PHOTAGRAPH WITH CAPTION	 <p>"Computer Applications in Civil Engineering"</p>

TITLE OF THE EVENT:	Guest Lecture on " Opportunities after B.Tech"
DATE OF EVENT:	12-12-2017
TYPE OF EVENT:	GUEST LECTURE
RESOURCE PERSONS	Fossys gate academy
BRIEF DESCRIPTION ABOUT THE EVENT	Students of 2/4 and 3/4 B.Tech were taught regarding various opportunities (higher education and job opportunities) after B.Tech
PHOTAGRAPH WITH CAPTION	 <p>Opportunities after B.Tech"</p>

TITLE OF THE EVENT:	Guest Lecture on “ Introduction to Revit Structures”
DATE OF EVENT:	09-12-2017
TYPE OF EVENT:	GUEST LECTURE
RESOURCE PERSONS	Sri G.Praveen
BRIEF DESCRIPTION ABOUT THE EVENT	The students have learnt to calculate the necessary forces, moments, shear and structural design a multistory building with the help of a computer and the relevant software
PHOTAGRAPH WITH CAPTION	 <p>“ Introduction to Revit Structures”</p>

TITLE OF THE EVENT:	Guest Lecture on "Expansive Soil and Foundation Engineering for Design of Tower Foundations"
DATE OF EVENT:	06-01-2018
TYPE OF EVENT:	GUEST LECTURE
RESOURCE PERSONS	Uma s atluri
BRIEF DESCRIPTION ABOUT THE EVENT	<p>Mr Uma S atluri delivered a lecture on importance of foundation design on Expansive Soil and Foundation Engineering for Design of Tower Foundations and also various problems related to it</p> <p>PG students and faculty of department of civil engineering have acknowledge the same from his vast experience in design of foundations.</p>
PHOTAGRAPH WITH CAPTION	 <p>Expansive Soil and Foundation Engineering for Design of Tower Foundations</p>

TITLE OF THE EVENT:	Guest Lecture on "Recent Advances in Civil Engineering "
DATE OF EVENT:	16-12-2017
TYPE OF EVENT:	GUEST LECTURE
RESOURCE PERSONS	Dr. ARC Murthy, principal scientist ,CSIR-SCRC.
BRIEF DESCRIPTION ABOUT THE EVENT	Dr.ARC Murthy delivered a lecture on recent advances in civil engineering related to structural engineering and concept of fracture mechanics and its importance in current civil engineering
PHOTAGRAPH WITH CAPTION	 <p>"Recent Advances in Civil Engineering "</p>

TITLE OF THE EVENT:	"Inspiration to aspiring Civil Engineers"
DATE OF EVENT:	28-07-2017
TYPE OF EVENT:	GUEST LECTURE
RESOURCE PERSONS	Sri T.Bapi reddy
BRIEF DESCRIPTION ABOUT THE EVENT	<p>As a civil engineer, you are challenged by constantly changing work environments that require creativity, adaptability, good problem-solving skills and the ability to think on one's feet. Mr Bapireddy has inspired students with various practical problems and solutions he has provided in the field with his experience.</p>
PHOTAGRAP WITH CAPTION	 <p>"Inspiration to aspiring Civil Engineers"</p>

Title : Guest Talk on “CISCO NETACAD COURSES & CERTIFICATIONS”

Date: 11th December 2017

Type of Event: Guest Talk

Resource Person:

Mr. Shubhajit Jagadev

Head, CISCO Academy Support Center & ITC Advisory Board Member,
CISCO Networking Academy Instructor Trainer ,India

Participants: Total: 160

Internal : 160

Faculty from outside: 0

Objective of the Workshop

1. Delivering an assessment based on industry knowledge that is independent from training courses or course providers
2. Granting a time-limited credential to anyone who meets the assessment standard

Workshop Outcome:

- 1. Student ranked performance scores (compare to your internal GPA scores, research and publish)**
- 2. Course learning outcomes (Identify and improve course quality issues over time)**
- 3. Program Outcomes (Provide evidence of improving Program learning outcomes over time)**
- 4. ABET Learning Outcomes - Link your course and Program Outcomes to ABET learning outcomes standards.**



Title :Guest Talk on “MISSILE TECHNOLOGIES”

Date: 16th December 2017

Type of Event: Guest Talk

Resource Person:

DrTessy Thomas
Distinguished Scientist, Director of ASC, Hyderabad

Participants: Total:160

Internal :160

Faculty from outside: 0

Objective of the Workshop:

Provides a platform for the students to have a better understanding about the current state of our Defense Technology.

Workshop Outcome:

Gained Knowledge on Missile Technologies.



Title: Guest Talk on “Career Prospects”

Date: 15th June 2017

Type of Event: Guest Talk

Resource Person:

Mr Chandra Sekhar Reddy
Sr Application Tech Lead, Amerihealth Caritas, PA, USA

Participants: Total:90

Internal :90

Faculty from outside:0

Objective of the Workshop:

- Complete a professional certificate or degree. ...
- Learn how other departments function. ...
- Ask for feedback. ...
- Improve performance metrics. ...
- Apply for a promotion. ...
- Enhance your networking skills. ...
- Develop your communication skills. ...
- Work well on a team.

Workshop outcome:

- The expectations regarding career outcomes and co-curricular experiences of current international students and international alumni
- The employment outcomes of international alumni, including countries of residence and perceptions about current employment
- Highlights of research results by major regions of origin

Title: Guest Talk on “**Machine Learning**”

Date: 05th July 2017

Type of Event: Guest Talk

Resource Person:

Mr Siva Ghatti
Director, Web and Mobile Application Development
Washington Post, USA
Adjunct Faculty, George Mason University, USA

Participants: Total:110

Internal :110

Faculty from outside:0

Objective of the Workshop:

The primary purpose of **machine learning** is to discover patterns in the user data and then make predictions based on these and intricate patterns for answering business questions and solving business problems. **Machine learning** helps in analysing the data as well as identifying trends

Workshop Outcome:

On completion of the **course** students will be expected to: Have a good understanding of the fundamental issues and challenges of **machine learning**: data, model selection, model complexity, etc. Have an understanding of the strengths and weaknesses of many popular **machine learning** approaches



Mukesh Chinta, Asst. Professor <mukesh.chinta@vrsiddhartha.ac.in>

**Regarding Guest Talk at V R Siddhartha Engineering College, Vijayawada
on 7th July 2017**

2 messages

Mukesh Chinta, Asst. Professor <mukesh.chinta@vrsiddhartha.ac.in>
To: sivaghatti2@gmail.com
Cc: SRINIVASA RAO Vaddi <drvrao9@gmail.com>

Wed, Jul 5, 2017 at 10:53 AM

Sir,

This is Mukesh, working as an Assistant Professor in the Department of CSE, V R Siddhartha Engineering College, Vijayawada.

On behalf of Department of CSE, I would like to thank you for your kind response regarding delivering a guest talk to our students. We are very much pleased to have such an esteemed personality to be visiting our institution and interacting with our students. The students will be immensely benefited and we very much look forward to meet you in person. I will make all the necessary arrangements for the session at 2 PM on Friday, i.e. 7th July 2017.

In case of any queries, please do not hesitate to call me or email me.
Thanking you.

—
Mukesh Chinta
Assistant Professor
Dept of CSE
V R Siddhartha Eng College
Mob: 902222633

Siva Ghatti <sivaghatti2@gmail.com>
To: "Mukesh Chinta, Asst. Professor" <mukesh.chinta@vrsiddhartha.ac.in>

Wed, Jul 5, 2017 at 4:33 PM

Thanks Mukesh, really appreciate the opportunity. Looking forward to meet you all.

Thanks,
Siva,
(Quoted text hidden)

[Quoted text hidden]

**Velagapudi Ramakrishna
SIDDHARTHA ENGINEERING COLLEGE
VIJAYAWADA - 7, A.P., INDIA**

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SIVA GHATTI
Phone #703-939-3116
Email: sivaghatti2@gmail.com

EXPERIENCE SUMMARY

Innovative, results-oriented, hands-on management professional with over 20+ years of experience with a proven track record of architecting and delivering reliable and scalable systems. Expertise in managing and developing high volume web sites and mobile applications. Merge hands-on leadership style with excellent communication skills to continually drive focused teams towards performance excellence. Proven record in streamlining operations, relating technical information to non technical community and lead projects to full fruition.

Education

Executive Leadership Certificate, Cornell University.
MS Computer Science, University of Massachusetts, Lowell
MS Physics, Annamali University, India

Technical Expertise

JAVA,J2EE, IOS, Android, Objective-C, C, Python, UNIX, SOA, Web services, Application servers, Solr/Lucene, FAST Search engine, Oracle, Postgres, Mongo DB, Apache web servers , AWS, Cloud Computing, UML, NLP

Teaching Experience

Adjunct Faculty at George Mason University

Industry Experience

Sep 2007 –Till date Washington Post Media

Director, Web and Mobile Application Development

Worked with stakeholders both leadership and subject matter experts, to build a holistic view of the organization's strategy, processes, information, and information technology assets. Lead and manage team of managers, senior engineers, web and mobile developers and architects, overseeing their work, and ensuring that they build high quality web and mobile applications and features for Washingtonpost Media. Responsible for managing the budget for my group.

- Built a system to send out Newsletters using Amazon SES. Developed the necessary tools to curate newsletters. This system helped in saving \$1M in licensing fee.
- Managed the development of Washington Post mobile applications on iOS and Android platform.
- Developed all the necessary backend REST APIs for native apps.
- Implemented Washington Post skill set for Alexa and Google Home.
- Responsible for developing Paywall which includes metering and payment infrastructure.
- Developed a political fact checking application, Truth Teller with custom algorithms.
- Implemented Real time analytics using MongoDB. This platform helped to create applications like Most Viewed that can be updated in real time resulting in more page views.
- Implemented video transcription working with Microsoft Research team. The transcribed videos have better SEO ranking which resulted in higher video views.
- Developed various tools for newsroom to determine the SEO ranking, content riveting.
- Worked with technology teams and newsroom in implementing new content management system.
- Spearhead design, development and delivery of Washington Post CDN infrastructure using Akamai technologies.
- Responsible for Washington Post search experience. Migrated search platform to Lucene/SOLR saving \$50K in licensing fees.
- Implemented content and collaborative based recommendation engine using Symantec analysis (Open NLP) which resulted in higher page views.

Title:One Day Awareness Program on “Clean, Green and Solid Waste”,

SwachhSurvekshan – 2018

Date: 05th December 2017

Type of Event: Seminar

Resource Person:

Mr J Nivas, IAS
Commisioner, Vijayawada Muncipal Corporation

Participants: Total:190

Internal :190

Faculty from outside:

Objective of the Workshop:

The study has following objectives:

- a) To identify the practices those are being followed by community members for proper management of solid waste.
- b) To find out the level of motivation of community members in management of solid waste.
- c) To find out the level of awareness of people that management of solid waste is our social responsibility.

Workshop Outcome:

It is necessary for every individual of community to understand his/her responsibility towards solid waste management and to understand that it is not just the duty of municipality because environment is shared by all.

Title:One Day Seminar on “Higher Education Opportunities in USA”

1. Prof Kevin Z. Truman
Dean & Professor, SCE, Vice Provost
2. Christina S Davis
Director, Continuing Education and International Partnerships, School of Computing and Engineering

University of Missouri-Kansas City

Date: 17th November 2017

Type of Event: Seminar

Resource Person:

Participants: Total:82

Internal :82

Faculty from outside:

Objective of the Workshop:

- Create prepared minds
- Find for a consultant
- Prepare for a lot of paper work

Workshop Outcome:

Students should be able to

- Avoid procrastination
- Dress properly
- Improve the languages that they are weak in
-

VRSEC:: DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Vijayawada
16-11-2017

To
The Principal,
V R Siddhartha Engineering College,
Kanuru, Vijayawada



Sub: Request regarding permission to conduct an Interaction meet with Ms Christina Davis from University of Missouri-Kansas City, USA on 17th November 2017

Sir,

Ms Christina Davis, Director of Continuing Education, University of Missouri-Kansas City, USA is visiting our college tomorrow to interact with the Management and HOD's of various departments regarding issues of mutual interest. Hence, we request you to provide permission and also sanction an amount of **Rs 2000/-** (Two Thousand Only) towards operational expenses (Travel Expenses and hospitality expenses) for the event.

Thanking You

Yours Sincerely

Dr. V Srinivasa Rao
Professor & Head
Dept of CSE

VRSEC
PROFESSOR & HEAD
Dept of Computer Science Engineering,
R. Siddhartha Engineering College
VIJAYAWADA-520 007

Permitted
stp
16/11

Title: Three Day Workshop on “MEAN Stack and Cognitive Technologies” under AP Cloud Initiative

Date: 07th to 09th December 2017

Type of Event: Workshop

Resource Person:

MrVami Krishna Nadendla, Team Lead, Developer
MrPavanAnandChintapalli, Software Developer
MrAkhilMunukoti, Software Developer
M/s PavaniMoturi, Software Developer
M/s RohiniKottu, Software Developer
Miracle Software Systems, Vishakapatnam

Participants: Total:72

Internal :72

Faculty from outside:

Objective of the Workshop:

- Create scalable applications that are optimized for cloud deployment
- Streamline development by using a single language across the entire application
- Simplify deployment with a built-in web server
- Manage large amounts of data with the flexibility of MongoDB

Workshop Outcome:

- Allows creating a simple open source solution which can be used to build robust and maintainable solutions.
- Helps in rapid development of applications
- MEAN is full stack JavaScript which is 100% free. Leverage JavaScript's popularity
- Use a uniform language throughout your stack
- Uses very low memory footprint/overhead
- Helps you to avoid unnecessary groundwork and keeps your application organized
- MongoDB is built for the cloud
- Node.js simplifies the server layer
- MEAN makes code isomorphic

- Allows creating a simple open source solution which can be used to build robust and maintainable solutions.
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- Uses very low memory footprint/overhead
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- MongoDB is built for the cloud
- Node.js simplifies the server layer
- MEAN makes code isomorphic

MEAN Stack and Cognitive Technologies

[7th – 9th December 2017]

The Three day workshop on “MEAN Stack and Cognitive Technologies” was organized by Department of CSE, V R Siddhartha Engineering College in collaboration with Miracle Software Systems from 7th – 9th December 2017 under AP Cloud Initiative. The venue for this event is the CSE Department’s seminar Hall. The Vision of AP Cloud is to create Highly Talented Digital Transformation Skilled People in Andhra Pradesh there by improving the Lives of the People and the Economic Impact that it can bring about to the People of Andhra Pradesh. A total of 72 UG students have registered and underwent training.



MEAN is an acronym made up of commonly used technologies for an all JavaScript web stack. You don’t have to use this combination and there are many alternative choices, especially on the client-side such as Backbone, Ember etc.

This particular combination of tools has generated a lot of traction in the enterprise area and is framework based, making it a good place to start.

The key components are:

- MongoDB (Database)
- ExpressJS (Web Framework)
- AngularJS (Front-end Framework)
- NodeJS (Application Server)



Outcome of the Training:

- ✓ Practice basics of HTML, CSS and Java Script. (Prepare User registration form and validate the user's data).
- ✓ Write Call back functions and accessing file system using node js.
- ✓ MongoDB has document oriented storage, dynamic schemas and data is stored as JSON-style documents. In this training, student understood how mongoose works, compare with relational databases. They perform the simple operations like create database, access the data from the database using mango shell.
- ✓ Design the front end screens using Angular Js



Title: Two Day Workshop on “Algorithms and Data Management”

Date: 11th to 12th September 2017

Type of Event: Workshop

Resource Person:

Dr N B Venkateswarlu
Professor, Dept of CSE, GVPCEW

Participants: Total:120

Internal :120

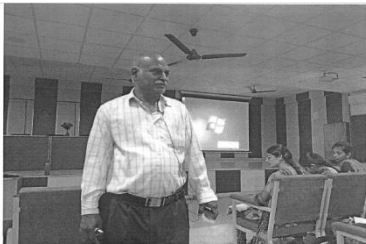
Faculty from outside:

Objective of the Workshop:

1. Data are distributed as soon as possible, and there is full and open exchange of data and derived products.
2. Reanalysis is an integral part of the program; this necessitates assessable retention of observations in original form.
3. Sufficient metadata (quality control flags, instrument history, processing attributes, and so on), are provided so that researchers can evaluate the usefulness of the data.
4. An ongoing, collaborative effort is maintained between data managers and researchers to assess standards for the production of data sets.
5. Some data and data display tools are available on-line and in near real-time.

Workshop Outcome:

Create a coherent data management strategy that is designed to deliver data in ways that will actually impact business outcomes



Title: Two Day Workshop on “Efficient Coding Practices”

Date: 08th to 09th September, 2017

Type of Event: Workshop

Resource Person:

Mr K SeshuBabu, Software Developer
Infosys Ltd

Participants: Total:130

Internal :130

Faculty from outside:

Objective of the Workshop:

Raise defect removal efficiency (DRE) from < 90.0% to > 99.5%

Lower software defect potentials from > 4.0 per function point to < 2.0 per function point,

Lower cost of quality (COQ)

Workshop Outcome:

Gained Knowledge on coding techniques.

Enclosures:



Department of Computer Science & Engineering
VELAGAPUDI RAMAKRISHNA SIDDHARTHA ENGINEERING COLLEGE
(Autonomous), KANURU, VIJAYAWADA – 520 007, Andhra Pradesh.

Two Day Workshop

Efficient Coding Practices

8th - 9th September 2017

Chief Patrons	
Sri N. Venkateswarlu, President, Siddhartha Academy of General & Technical Education	
Patrons	
Sri P. Lakshmana Rao	Secretary,
Sri S. Venkateswar Rao	Treasurer,
Sri M. Rajayya	Vice-President & Convener,
V R Siddhartha Engineering College, Siddhartha Academy of General & Technical Education	
Advisory Committee	
Dr A. V. Ratna Prasad, Principal	
Dr N N Sastry, Deae, R&D	
Dr B Panduranga Rao, Dean, Student Affairs	
Convener	
Dr. V. Srinivasa Rao	
Professor & Head, CSE Department	
V.R. Siddhartha Engineering College	
Co-ordinators	
Mr. J V D Prasad	Asst. Professor
Mr A R Pratap	Asst. Professor
Department Organizing Committee	
Mr K Praveen Kumar	Assistant Professor
Mr Essar Kodali	Assistant Professor
Mr. M Srikanth	Assistant Professor
Mr. N Sunny	Assistant Professor

We are glad to inform you that the CSE Department is organizing a Two Day Workshop on “Efficient Coding Practices” on 8th - 9th September 2017.

Superior coding techniques and programming practices are hallmarks of a professional programmer. The bulk of programming consists of making a large number of small choices while attempting to solve a larger set of problems. The main goal of this workshop is to find out the best practices, programming techniques and guidelines for increasing energy-awareness while preserving the performance of applications running on today's architectures.

You are kindly requested to circulate the information brochure among the students of your Department suggesting them to attend this unique program.

We look forward to your whole hearted cooperation in making this workshop a grand success.

Thanking You,

With kind regards,

VRSEC:: DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Vijayawada
01-09-2017

To
The Principal,
V R Siddhartha Engineering College,
Kanuru, Vijayawada

Sub: Request regarding permission to conduct a A Two Day Workshop on “Efficient coding practices” for final year students of CSE department on 8th – 9th September 2017.


Sir,

The Department of CSE is proposing to conduct Two Day Workshop on “Efficient coding practices” for final year students of CSE department on 8th – 9th September 2017. Sri Seshu Babu, System Engineer, Infosys Ltd has accepted our request to act as the resource person for this workshop. Superior coding techniques and programming practices are hallmarks of a professional programmer. The bulk of programming consists of making a large number of small choices while attempting to solve a larger set of problems. The main goal this seminar is to find out the best practices, programming techniques and guidelines for increasing energy-awareness while preserving the performance of applications running on today's architectures. Hence, we request you to provide permission and also sanction an advance amount of Rs 10000/- (Ten Thousand Only) towards honorarium to the resource person for two days. The TA and DA expenses will be met from the student fund of CSE Department.

Thanking You

permitted

Yours Sincerely
Dr V Srinivasa Rao
PROFESSOR & HEAD

TITLE OF THE EVENT:	Smart City Hackathon
DATE OF EVENT:	12 th – 15 th September, 2017
TYPE OF EVENT:	WORKSHOP
RESOURCE PERSONS	Mr. Yuktesh
BRIEF DESCRIPTION ABOUT THE EVENT	<p>The main aim of Smart City Hackathon was to get engineering students working together in interdisciplinary teams to develop ideas into working prototypes. To induct them into the format of hackathon make them aware and brush up their practical skills, we conducted a two day boot camp. This two-day boot camp involved teaching basics of IoT such as working with various sensors, open-source hardware platforms and getting the coding down on the first day, while on the second day we focussed on, familiarizing the students with the concept of interacting the various cloud platforms such as ThingSpeak, IBM's cloud platform Bluemix. Participants were given plenty knowledge of how they could deploy their applications on the cloud and use the various advantages of it, after the hackathon was all about "Internet" of Things.</p>
PHOTAGRAPH WITH CAPTION	 <p>Mr. Rishabh Hurshan orienting people about Hackathon</p>

Title :EFFECTIVE WAY OF GETTING PLACEMENTS**Date: 11-10-2017, 20-06-2018 to 23-06-2018****Nature : Seminar****Program Co.ordinators : Mr.B.L.N.Phaneendra, Assistant Professor****Resource Person:**

Sri Shankar Raju,
 Founder & CEO of Hebeon Technologies,
 Hyderabad

Participants: Total: 90

Internal : 76

Objective of the Workshop

The Department of Information Technology, V. R. Siddhartha Engineering College, Vijayawada has conducted one day Seminar on Effective ways of getting Placements for the III/IV B.Tech. Students of IT Department on 11-10-2017. 102 students and 30 faculty members from the department have participated in the seminar. Sri Shankar Raju, Founder & CEO of Hebeon Technologies, Hyderabad

is the chief guest for the seminar. The chief guest, Sri Shankar Raju, has addressed the students towards the preparation and participation in placement drive. He has shared his experiences while he was an employee and also after the establishment of his own company. He also expressed his views on the criteria of selection and the capabilities that each student has to get while their study in the college

**Workshop Outcome: Preparation for Higher Studies and Placements**

Title :PATENT FILING

Date: 11th November, 2017

Nature : FTP

Program Co.ordinators : N.Neelima, AssistantProfessor

P.Ramya, Assistant Professor

Resource Person:

Mr. RaghavaSripathi,

Examiner of patents & Designs,

Intellectual Property office,

Chennai.

Participants: Total: 90

Internal : 76

Faculty from outside: 14

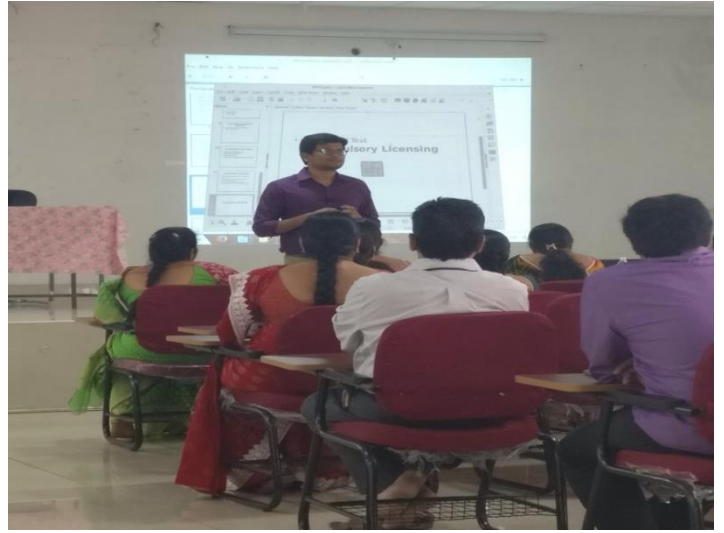
Objective of the Workshop

- To realize the importance of Patent and get a basic idea of how to file a patent
- To provide detailed information to the faculty on the practice and procedures followed by Patents Wing of the Indian Patent Office.
- To streamline the procedure in the Patents Wing and to make the system more transparent and efficient.

Workshop Outcome:

- Participants have learned the concept of a patent.
- The faculties are motivated to file a patent in their respective areas of Engineering.
- Participants have understood the procedure for filing a patent

Photos:



Resource Persons delivering their lectures

INTERNAL QUALITY ASSURANCE CELL (IQAC)

V.R.SIDDHARTHA ENGINEERING COLLEGE (Autonomous)
Vijayawada

The Internal Quality Assurance Cell (IQAC) of V.R. Siddhartha Engineering College, Vijayawada in association with National Institute of Technical Teachers Training and Research (NITTTR), Chennai was organized a Faculty Development Programme on “**Outcome Based Education /Student Evaluation and Question Paper Setting**” during 16th – 18th April, 2018 at Administrative Seminar Hall, V.R. Siddhartha Engineering College, Vijayawada.

The various Professional personalities associated with the programme are as follows:

Dr. K. S. Giridharan, Resource Person, National Institute of Technical Teachers Training and Research, Chennai.

Dr. R. Rajendran, Resource Person, National Institute of Technical Teachers Training and Research, Chennai

Dr. A.P. Felix Arockiaraj, Resource Person, National Institute of Technical Teachers Training and Research, Chennai

Dr. M.V.S. Raju, Professor and **Dr. V. Mallikarjuna**, Associate Professor, Department of Civil Engineering, V.R. Siddhartha Engineering College are acted as Coordinators of the FDP.

Fifty one participants from various departments of V.R. Siddhartha Engineering College and P.V.P. Siddhartha Engineering College, Vijayawada attended the said programme.

The Programme covers the various modules under Bloom’s Taxonomy with respect to Student Evaluation and Question Paper Setting. The modules covered in the technical session are as follow:

- Principles of Teaching Learning
- Instructional Objectives
- Basics of Evaluation
- Development of Test & Validation
- Design of Achievement Test
- Online Tools for evaluation

The programme was suitably organized to enhance the abilities with respect to preparation of Question papers and to evaluate the students properly. The programme was ended up with closing remarks by **Dr. A.V. RatnaPrasad**, Principal, V.R. Siddhartha Engineering College, Vijayawada.

LIST OF PARTICIPANTS

S. No.	Name of the Faculty	Designation & Department
1	N. Malathi	Assistant Professor, Dept. of Civil Engineering, V.R. Siddhartha Engineering College, Vijayawada.
2	B. Venkat Rao	Assistant Professor, Dept. of Civil Engineering, V.R. Siddhartha Engineering College, Vijayawada.
3	G. Phani Ram	Assistant Professor, Dept. of Civil Engineering, V.R. Siddhartha Engineering College, Vijayawada.
4	M. Raghava Prasad	Assistant Professor, Dept. of Civil Engineering, V.R. Siddhartha Engineering College, Vijayawada.
5	M. Tej Sai	Assistant Professor, Dept. of Civil Engineering, V.R. Siddhartha Engineering College, Vijayawada.
6	K.L. Sailaja	Assistant Professor, Dept. of Computer Science & Engineering, V.R. Siddhartha Engineering College, Vijayawada.
7	Dr. G. Anuradha	Associate Professor, Dept. of Computer Science & Engineering, V.R. Siddhartha Engineering College, Vijayawada.
8	G. Kranthi Kumar	Sr. Assistant Professor, Dept. of Computer Science & Engineering, V.R. Siddhartha Engineering College, Vijayawada.
9	A. Jitendra	Assistant Professor, Dept. of Computer Science & Engineering, V.R. Siddhartha Engineering College, Vijayawada.
10	Ch. Raga Madhuri	Assistant Professor, Dept. of Computer Science & Engineering, V.R. Siddhartha Engineering College, Vijayawada.
11	M. Srilatha	Assistant Professor, Dept. of Computer Science & Engineering, V.R. Siddhartha Engineering College, Vijayawada.
12	P. Satyanarayana	Assistant Professor, Dept. of Electronics & Communications Engineering, V.R. Siddhartha Engineering College, Vijayawada

13	B. Alekhya	Assistant Professor, Dept. of Electronics & Communications Engineering, V.R. Siddhartha Engineering College, Vijayawada
14	P. Vijaya Kumar	Assistant Professor, Dept. of Electronics & Communications Engineering, V.R. Siddhartha Engineering College, Vijayawada
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పరీక్ష పత్రాలు
విద్యార్థుల నైపుణ్యం వెలికితీసేలా ఉండాలి



సదస్సులో ప్రసంగిస్తున్న ఆచార్యులు గిరిధరన్

కానూరు, న్యూఢిల్లీ: సాంకేతిక విద్యార్థుల ప్రశ్నోత్తరాలు రూపొందించే సమయంలో అత్యంత శ్రద్ధ వహించాలని ఆచార్యులు గిరిధరన్ అన్నారు. సోమవారం కళాశాల అంతర్గత నైపుణ్యతా పరీక్షణా విభాగం, జాతీయ సాంకేతిక ఉపాధ్యాయ శిక్షణ సంస్థ ఆధ్వర్యంలో జరిగిన సదస్సులో ఆయన మాట్లాడుతూ ప్రశ్నోత్తరం విద్యార్థుల సృజన, నైపుణ్యం వెలికితీసేలా, వారిలో ఆత్మవిశ్వాసం నింపేలా, వారి ప్రతిభకు ప్రామాణికంగా నిలవాలన్నారు. మరో ఆచార్యులు రాజేంద్రన్ మాట్లాడుతూ.. ఎంతో ముందస్తు ప్రణాళికతో ప్రశ్నోత్తరాల రూపకల్పన చేయాలన్నారు. ఈ కార్యక్రమంలో కళాశాల డీన్ బావినేని పాండురంగారావు, ఎంపీఎస్ రాజు, మల్లికార్జునలు, పాల్గొన్నారు. ఈ సదస్సు 3 రోజులపాటు జరగనుంది.

లక్ష్యాన్ని మంగిలించు | **సాక్షి** | 17 | 2018

పరీక్షల నిర్వహణలో జాగ్రత్తలు తీసుకోవాలి



పెనమలూరు: పరీక్షల నిర్వహణ విషయంలో జాగ్రత్త వహించాలని జాతీయ సాంకేతిక ఉపాధ్యాయ శిక్షణ పరిశోధనా సంస్థ ఆచార్యుడు డాక్టర్ గిరిధరన్ అన్నారు. కానూరు పీఆర్ సిద్ధార్థ ఇంజనీరింగ్ కళాశాల అంతర్గత నైపుణ్య పరీక్షణా విభాగం ఆధ్వర్యంలో మాడురోజులు పాటు నిర్వహించున్న కార్యనిర్వహణ సదస్సు సోమవారం ప్రారంభమైంది. సదస్సుకు గిరిధరన్ ముఖ్యఅతిథిగా హాజరై ప్రసంగించారు. పరీక్షా పత్రం రూపొందించడంలో ప్రత్యేక శ్రద్ధ వహించాలని, విద్యార్థుల భవితను కాపాడాలని సూచించారు. డాక్టర్ రాజేంద్రన్ మాట్లాడుతూ విద్యార్థుల నైపుణ్యాలను గాఢాభివృద్ధి చేయాలని కోరారు. మెరుగుపరచేందుకు అనుగుణంగా ఉపాధ్యాయులు శిక్షణ తీసుకోవాలన్నారు. కార్యక్రమంలో కళాశాల డీన్ పాండురంగారావు, సమన్వయకర్తలు ఎంపీఎస్ రాజు, వి. మల్లికార్జునరావు పాల్గొన్నారు.