Leadership: The New Dimension for Institutional Growth

WORKSHOP REPORT

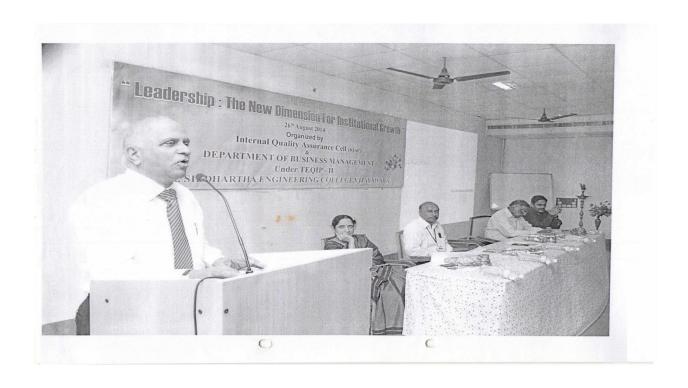
In the workshop on Leadership, the resource person dispelled the myth that 'good leaders can be trained' - a belief that has resulted in lost opportunities, raises, promotions, respect and ultimately happiness for many leaders struggling with their role.

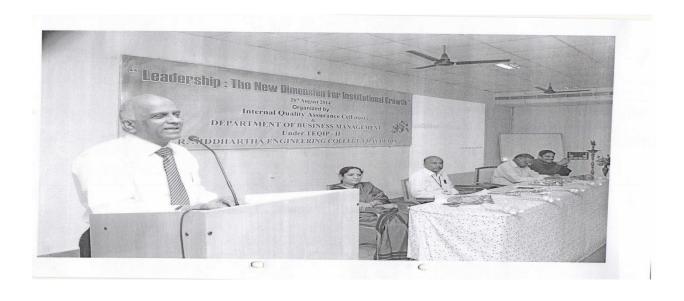
Without good leadership training, it can take many painful years of trial and error to learn the techniques needed to lead a team effectively. During the course of workshop a process of learning by teaching essential leadership skills in an easy-way to follow, with highly effective and quick to implement along with two activities was initiated.

Further, the workshop had created a learning process better through providing a source for essential, career enhancing skills at a fraction of their cost.

How to Tead through focus represents a unique way in leadership in an academic-focused, truly authoritative, while practical, accessible and incredibly easy-to-use methods

- The natural choice for advancement and promotion and ensuring you quickly gather the required data and emotional rewards that come with success
- In identifying an exceptional leader in academia with a clear and accurate view of what you need to do to do so
- Able to identify your strengths and start to capitalize on them. And;
- On how wise, self-confident, inspiring and successful leader you want to be.





REPORT ON PROGRAMMES ORGANISED IN THE ACADEMIC YEAR 2014-15	
TITLE OF THE EVENT:	One Day Workshop on "Industrial Waste Water Management"
DATE OF EVENT:	2/8/2014
TYPE OF EVENT:	Workshop
RESOURCE PERSONS	1.Sri. G. Bala Subramanyam Advisor, ASCI, Hyderabad and former Joint chief Environmental Engineering, Andhra Pradesh Pollution control board, Hyderabad 2.Sri. Venkat R. Puranam, Waste water solutions specialist, Hyderabad.
BRIEF DESCRIPTION ABOUT THE EVENT	In this workshop students gained knowledge regarding how water treatment is done, also how the treated industrial wastewater may be reused or released to a sanitary sewer or to a surface water in the environment. Sri. G. Bala Subramanyam has explained the recent trends to minimize such production or to recycle treated wastewater within the production process.
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Speakers and Audience of the workshop

Proceedings of the Programme Co-ordinator with regard to conduct of Student Development Programme

Title of the SDP: Project Management Practices

Organized by: Department of Computer Applications

Organized on: 10-04-2015

Faculty Coordinator: K.Parish Venkata Kumar, Department of Computer Applications,

V R Siddhartha Engineering College, VJA-07.

Objective of the Student Development Programme:

The main objective of conducting this SDP is to enlighten the students by providing a forum for exchanging ideas and information on working with Project Management Practices

Program Schedule

- Inauguration
- Head of the Department addressing the gathering
- Introduction of resource person to the gathering
- Resource person initiates Session
- Vote of Thanks

Participants count: 60(Students from Third MCA)

Brief report on workshop which covers, targeted group, no. of participants, outcome, feedback from the participants, from Dr.G.Rama Brahmam, Data Scientist TCS, Hyderabad

The Department of Computer Applications, V R Siddhartha Engineering College, has organized student Development Programme on Project Management Practices under Dr.G.Rama Brahmam, **Data** Scientist, TCS, and Hyderabad.On **10-04-2015**

Topics Covered

Following project management best practices are discussed:

- Document project requirements.
- Avoid estimating projects in a vacuum.
- Use a project brief to get stakeholder buy-in.
- Establish a clear project plan.
- Mind your team's workload.
- Clarify project roles and responsibilities.
- Communicate early and often.
- Monitor task progress.

SDP Details

• SDP was conducted for one day with consisting of 2 sessions

Outcome

Project management is the discipline of **managing** all the different resources and aspects of the **project** in such a way that the resources will deliver all the output that is required to complete the **project** within the defined scope, time, and cost constraints.

Feedback

• Feedback is taken on several aspects like coverage of the topics in the sessions during the SDP.



Practice Session

Title of the Workshop: How to meet Industry Requirements

Organized by:Department of Information Technology

Organized on: March 15th 2015

Nature: Guest Lecture

Programme Co-coordinators: G.Geetha

Assistant Professor

Department of IT, VRSEC

Resource Persons:

Mr.Gopi, INFOSYS, Hyderabad

Objective of the Workshop

The students could interact with him and acquire knowledge on working environment.

Brief Report

A guest lecture on "How to meet Industry Requirements" was organized on 15th March 2015 for B.Tech Final Year students with an alumni student Mr.Gopi working for INFOSYS, Hyderabad. He addressed the students what inputs are required and how to meet the industry requirements. He has given guidance how to face the interviews and how



to deal with the problems. The students could interact with him and acquire knowledge on working environment.

Targeted group:

IV/IV B.Tech Students

Number of Participants (Total: 60)