

6.5.3 Average number of quality initiatives by IQAC per year for promoting quality culture (3)

Session 2014-15

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1. Awareness about ERP software be for faculty and Staff Members.

Tulsiramji Gaikwad-Patil College of Engineering and Technology

Department of Computer Science & Engineering

Session 2015-16

Date: 11-05-2015

Report on

Two Day Workshop on "Support Staff training Program on Computer Proficiency"

Name of Event: Two Days Workshop on "Support Staff training Program on Computer Proficiency"

Date of Event: 07-05-2015 to 08-05-2015

Event Coordinator: Prof. Neha Mogre and Prof. Ankush Maind

Introduction:

Department of Computer Sciences and Engineering organized two days workshop on Computer Proficiency under IE(I)(Institution of Engineers(India)) banner. Basic computer skills play a big role in technical field This workshop explains all basic parts of Computer. The workshop will help the other supporting staff to automate simple tasks in specific applications.

Aim:

The aim of conducting this workshop is to learn Computer Skills, basic operations of computer system and computer applications software.

Objective:

- Demonstrate understanding of the basic operations of a computer system.
- Explain the principles of operations for computer systems used in a particular application, specifically in terms of the systems' hardware and software components.
- Use of computer terminology correctly in the context of a particular application.

Event Details:

- Prof. Neha Mogre and Prof. Ankush Maind of Computer Science & Engineering Department,
 TGPCET, Nagpur, conducted the two days workshop. On first day Prof. Neha Mogre gave an
 introduction about the computer. How to turn it on and turn off. What it can do, what it's
 important to become skilled in computers.
- Then we trained them about other applications available in computer. Start with paint program
 or drawing program. Tell them how to open it, drawn something Pictures that is easy to repeat
 and at time of creating teach them how to use lines, colors, eraser, save, save as, add text etc.
- Prof. Ankush Maind make them familiar with the computer, files, folders, data transfer, media
 players and they are able to open/delete/restore/copy/paste all kind of files without your help and
 also teach few theoretical parts of computers.

Department of CSE

- Both the experts gave a practical session on basic use of Microsoft office tools through practical exercises and assignments. Create a letter/application and show them to use the fonts, paragraph and styles options. Similarly, basics of Excel are taught such as simple mathematical calculations. Such as creating table of sales exercise. In which table is created Name of item, qty, price, and total is added and by using formula total is performed for different items and then drag that cell down to till the last cell. Later they explained on Microsoft power point by creating simple slide, add text in slide, insert picture, clipart, save a file etc.
- On Second Day a Session begin with Internet and uses of the Internet. It includes topics such as search a data on search engine like Google, to create Gmail account and how to do email, Privacy and data security, Internet browsers, How the internet works, Online shopping, Online banking.

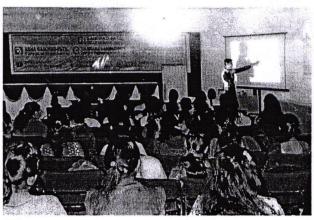
Outcomes:

- All the Supporting staff is able to write any kind of document, application in Microsoft word or any document writing and editing application.
- 2. They are able to use search engines effectively, able to type, able to use Excel and PowerPoint effectively,
- 3. Understand the internet for various skills and knowledge.
- 4. They are able to do basic maintenance and repairing of computers.

Conclusion:

Computer literacy is in need throughout the workplace in almost any aspect. It also make the employees more knowledgeable to acquire a basic core of skills that are needed in an organization.

Glimses of Event:



Two Day Workshop on "Support Staff training Program on Computer Proficiency"

Event Cordinator

Assistant Professor

Dender Computer Science & Engg.

Tital Imit Grissand Patil College of

Department of CSE Chnology Magpur

Head of Dept. (Computer Science & Engg Tulstramji Gaikwad-Patil Cullege of LEngineering and Technology, Bangar

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HNOLOGY, NAGPUR

2. Skill Development for Non Teaching Staff

http://www.tgpcet.com/DVV-Clarification/6/6.3.3/Non-Teaching/2014-15-Non-Teaching.pdf

3.Implementation of LMS

http://www.tgpcet.com/DVV-Clarification/2/2.3.2.pdf

4. Academic Administrative Audit

Ref. No. TGPCET/2014-15/P.O.201

Date: 12/07/2014

CIRCULAR

The following committees are constituted for academic audit of various departments. The academic audit should be completed from 14th July to 18th july 2014 Higher Classes and First Year/MBA/POLY/MCA, from 1th August to 4th August 2014. Final report of audit should be submitted by the overall coordinator of committee on or before 19 th August 2014. Committee will verify the preparation of each department for odd sem. All the HODs are requested to prepare for the academic audit of odd semester and ensure the smooth conduction of academic audit and verification process.

Sr .No.	Department	Committee		
		Incharge	Co-Incharge	
1	All Department-Over all Co-ordinator	Mr. T. P. Raju		
2	Mechanical Engineering	Mr. Chandan Kamble	Ms. Snehal Dharpure	
3	Civil Engineering	Mr. Sarvesh Warjurkar	Mr. Sachin Shende	
4	Electrical Engineering	Mr. Vishwajeet Ambade	Ms. Sulbha Parate	
5	Computer Science Engg.	Mr. Pranay Vaidya	Mr. Rachit Singh	
6	Information Technology	Ms. Shubhangi Dhengre	Mr. Sarvanan Iyer	
7	Electronics & Communication Engg.	Ms. Neha Mogre	Mr. Siddharth Pathak	
8	Electronics Engineering	Mr. Jayant Rohankar	Mrs. Kadambini Admane	
9	M.C.A.	Mr. Nadir Hussain	Mr. Roshan Nagpure	
10	First Year	Ms. Revati Parate	Ms. Pratibha Zade	
11	MBA	Mrs. Pranjali Lute	Mr. Ashwadeep Fulzele	
12	Polytechnic TGPCET	Mr. Sanjay Bhadke	Mr. Supratim Saha	
13	Polytechnic AGPCE	Ms. Parul Bhanarkar	Mr. Amit Tajne	

1 Session

PRINCIPAL (Dr. G. K. Awari)

To, All HOD's – V.P., First Year, ECE, ETRX, CSE, IT, Mech., Civil, Electrical, MBA, MCA, Poly,

C.C. 1) The Hon'ble Chairman. 2) The Hon'ble Director. (For Kind Information)



Tulsiramji Gaikwad-Patil College of Engineering and Technology

Wardha Road, Nagpur-441 108

Session 2014-15

Department of Civil Engineering

Pre Session Academic Audit Marks (Odd Sem.)

SL No.	Criteria	Observations	Marks to be awarded	Marks obtained
1	Number of journal papers in hardcopy referred by faculty members for subject preparation	More than 3 times the number of faculty Equal to number of faculty member C. Less than number of faculty member	3/2/1	3
2	Number of titles contributed (eformat) in digital library facilities	a. At least 2 titles/faculty/subject b. Atleast 1 title/faculty/subject	2/1	2
3	Faculty members having self developed Power Point or Flash Presentations/Readymade presentations or tutorials as a teaching aid for imparting the instructions	a. More than 80% b. 50% to 80% c. Less than 50%	4/2/0	4
4	No. of Lectures to be covered as per norms (with calculated data)	a. 100% b. 75% to 100% c. Less than 75%	3/2/0	3
5	Conduction of Lab (i) Whether printed journal is prepared (ii)Performance report of respective practicals (iii)New lab/Material if any & what effort has been taken to purchase them (iv)Any new experiment is introduced or not.	a. 100 % b. 75 % to 100% c. Less than 75 %	4/2/0	4
6	Quality of project work of final year students	a. Above 75% b. 65% to 75% c. Below 65%	4/2/0	2

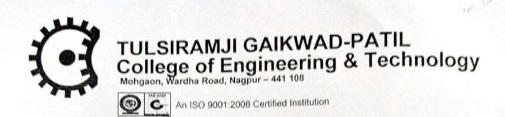
group	the second secon			
36	Planning for Deline objective type tests having 10-15 questions per test (3 per subject) and preparedness for aptitude test as per student requirement	a. Properly pleased b. Partially/ten planned	38	
37	Preparedness of faculty member for training students for competitive coams (GD+PI sensions and confidence building)	a. Properly planned b. Partially/not planned	30	
38	Planning of each TO for 2 nd seem, 4 th seem, 6 th seem	n. 100 % faculty members prepared b. 75-49 % faculty reambers prepared c. Less than 25% faculty members prepared	420	
39	Budget planning for next sem Department wine	a. Prepared b. Not prepared	30	,

Mr. Sarvesh Warjurkar & Mr. Sachin Shende

Total Marks = 64

H.O.D. Department of Civil Engineering Y.G.P.C.E.T.Nagpur.

5. Curriculum Revision Workshop



One Day Workshop on

"Syllabus Restructuring of Information Technology & Computer Engineering". RTMNU, Nagpur.

Group 1: Information Technology Syllabus

- 1. Programming Language 'C'
- 2. Computer Workshop-I
- 3. Algorithm Data Structure
- 4. Data processing and File Organization
- Computer Workshop-II
- 6. Object Oriented Methodologies
- 7. Visual Techniques
- 8. JAVA Programming
- 9. Web Technology

Organized By:

Department of Information Technology and Computer Science & Engineering



RTMNU, SYALLABUS REVISION

6. Reformation of finishing school and Elegance

http://www.tgpcet.com/NAAC-Criteria/1/1.3.2_2014-15.pdf

7.ISO Certification





Certificate of Registration

This is to certify that

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Has been assessed by Elite Certifications Pvt. Ltd. and has been found to operate as a quality management system conforming to:

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8. International Conference

http://www.tgpcet.com/DVV-Clarification/6/IC-Report/2014-15.pdf

- 9. Renew of Professional Society Student Chapters of IE(I)
 - 10. Renew Professional Society Student Chapters of ISTE

http://www.tgpcet.com/NAAC-Criteria/6/6.5.3.pdf

11. Skill developments for teaching staff

http://www.tgpcet.com/DVV-Clarification/6/6.3.3/Teaching/2014-15-Teaching.pdf

12. Seminars/workshops on IPR conducted

http://www.tgpcet.com/DVV-Clarification/3/3.2.2-2014-15.pdf

13. Community and Social services programs conducted

http://www.tgpcet.com/NAAC-Criteria/3/3.4.3-2014-15.pdf

14. Implementation in activities of the Mentoring cell

http://tgpcet.com/NAAC-Criteria/2/2.3.3.pdf

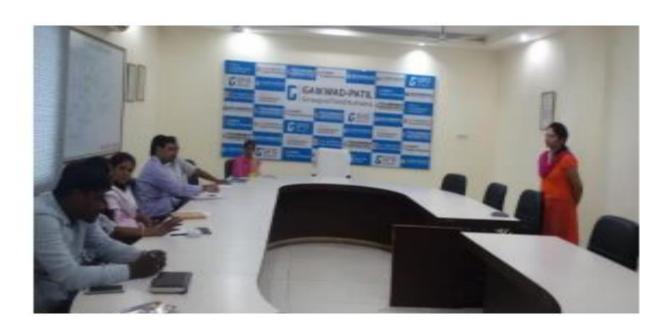
15. Improvement in linkage developed with National/ International academic /research bodies

http://www.tgpcet.com/NAAC-Criteria/3/3.5.2-2014-15.pdf

16.Addressing curriculum Gap though Industrial guest lectures and Industrial Visits

http://tgpcet.com/NAAC-Criteria/3/3.5.1_a.pdf

17. Microteaching for New Faculty Members.





Microteaching of Faculty Member

18. Induction Program -A, orientation program to introduce the fresh students to various learning centers to facilitate interaction with faculty and thereby create an awareness of Engineering education



Orientation Program For First year Students

19. Bridge Course and Remedial

Link of Bridge Course:

http://www.tgpcet.com/Student-Support-System/Bridge-Courses.pdf

Link of Remedial Class

http://www.tgpcet.com/Student-Support-System/Remedial-Coaching.pdf

20. Felicitation of Faculty members for Excellent performance in various areas



Felicitation of Faculty members

21. Felicitation of Topper Students





Felicitation of Topper Students