

Dt. 24-08-2016

To
Mr. Sampath Kumar,
TEQIP-II Coordinator,
SPFU-AP,

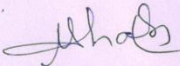
Sir,

Sub: Submission of Hard-copy of the Performance Audit Report - Reg.

I am herewith submitting the performance audit report of Shri Vishnu Engineering College for Women (Autonomous), Vishnupur, Bhimavaram, West Godavari District, Andhra Pradesh along with following documents given by the institute to me.

1. Institutional Response form of the Head of the Institution
2. Consolidated statement by the Principal
3. Summary Sheet for Review (Table-2) by the Principal
4. Data Audit Report with the signature of the Data Auditor
5. Student Attendance for meeting,
6. Interaction with Faculty (Attendance)
7. Reports from Deans and HODs.

Thanking you,


(Dr. Ashok A. Ghatol)

Report on Assistive Technology Lab

Assistive Technology lab is established in technical collaboration with University of Massachusetts, Lowell, USA in 2009.

ATL initiated with an aim of providing a rich, authentic learning experience for students. It is intended to be a real time platform for the students to learn and experience engineering design process, to apply their academic skills in a real-world context, and to develop important work place skills not usually taught in the classroom. Since the time of its inception ATL has undergone many metamorphoses to make strong minded students who are determined to serve the society by means of their technology. The objectives of Assistive Technology Lab are laid down and are described as follows:

1. **To make young minds ignited for innovation**
2. **To Engineer solutions for societal cause**
3. **To identify and develop new assistive products for the clients**
4. **To identify projects suitable for patenting and commercialization**
5. **To undertake joint projects with international institutions and industry**

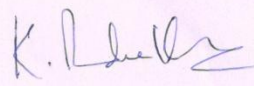
Process

As a first step the students from different disciplines are selected into based on their interest and performance in a personal interview. Then they are offered a bridge course to learn the basic concepts of each discipline. Afterwards, the students and the faculty mentors visit different organizations for the physically, mentally and visually challenged people. There, they interact with the challenged people to know their problems. Then the students and faculty mentors brain storm for identifying solutions for the problems faced by the challenged people. The solutions are validated for their feasibility in video conferencing with Prof. Alan Rux at UMASS Lowell, USA. Then the students work from formulating a problem by doing the relevant market study, work on a budget and time line to finish the project and deliver to the clients by 3rd December which happens to be International Day of People with Disabilities.

Statistics

Table 1: Statistics of Successful Students' Projects

S. No.	Academic Year	No. of Identified projects	No. of Completed Projects	Success Rate
1.	2009-10	8	5	62.5%
2.	2010-11	10	5	50%
3.	2011-12	10	6	60%
4.	2012-13	10	9	90%
5.	2013-14	9	9	100%
✓ 6.	2014-15	12	12	100%
✓ 7.	2015-16	12	12	100%

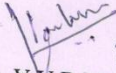
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 K.K. Padma Vasari
 22/8/2016

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN:: BHIMAVARAM
(Autonomous)

Dean Statutory Bodies

The following activities are implemented successfully from July 2014 to till date.

- **Outcome Based Education (OBE):** In all UG & PG programs, the OBE is practicing in Teaching – Learning process. The academic results and placements are significantly improved.
- **NBA**
 - 3 departments namely EEE, ECE and CSE reaccredited by 3 years from 01.07.2015 to 30.06.2018.
 - 5 departments namely UG(Civil & Mechanical) and PG(CSE, PE and VLSI) are applied on 16.11.2015 for accreditation.
- **AICTE – CII Survey**
 - In 2014, Shri Vishnu Engineering College for Women ranked with “Amber” color.
 - In 2015, Shri Vishnu Engineering College for Women ranked with “Gold” color.
 - In 2016, applied and waiting for the result.
- **AICTE – PMKVY**
 - In 2016, applied and waiting for the result.
- **NAAC**
 - In 2015, Shri Vishnu Engineering College for Women awarded with “A” grade under Autonomous status.
- **Andhra Pradesh Knowledge Mission – Key Performance Indicators (APKM-KPI)**
 - The State Government of Andhra Pradesh listed under “A” grade based on the key performance indicators.
- **Internal Quality Assurance Cell (IQAC)**
 - IQAC cell is established with an aim to develop a system for conscious, consistent and catalytic action to improve the academic and administrative activities.


22/08/2016
Dr. V V R Maheswara Rao

RESEARCH & DEVELOPMENT CENTER

Research activities in SVECW (2014-16)

With a view to improving research activities, **Dr. Ramachandra Krishna Swamy** acting as adjunct professor at SVECW, visits the campus every month. He guides faculty and students to do R & D projects in all disciplines.

Problems/ Proposals Discussed

- ❖ Development of Efficient Eye-Tracking Algorithm For Supportive Communication To People With Disabilities Murali Krishna: ECE: Dr Pushpa: ICMR
- ❖ Power & Energy Systems: Voltage regulation for solar power plant EEE Dept
- ❖ Water Resource Analysis - Civil Dept.
- ❖ Fracture Mechanics of Blades – ME Dept.,

Dean (R&D), R&D Coordinator along with Adjunct professor Dr. Ramachandra Krishna swamy visited different universities and research centers to identify the projects.

- Visited YSR Horticultural University, Venkatramanna Gudem
- Research Center - Krishi Vignan Kendra, Undi
- Visited Rice Research Center, Marteru
- Visited Fish Pond and Prawn Ponds near Donga Pindi & Srinivasa Aqua Lab, Bhimavaram

Projects Identified

- ✓ Fully Automated Prawn Feeding, Monitoring and Cultivation System – NASF
- ✓ Surface boat for feed distribution and medicines
- ✓ Automated feeding mechanism and prawn size determination
- ✓ Fully automated data acquisition, monitoring and decision making system - IoT enabled, android app development
- ✓ Cost-Effective Alerting System for Road Users at Railway Level Crossings
- ✓ Data mining application to Local Grid/Solar Power station of the campus
- ✓ A Novel and Reliable Promoter, Protein Coding and Protein Structure Prediction using Artificial Immune System based 16-Neighborhood Hybrid Cellular Automata
- ✓ A Comprehensive Dental Hygiene Predictive Model For Rural And Underserved Communities Using Big Data Analytics
- ✓ Efficient Design and Development of Ultra Wide Band Antenna using Fractals for commercial wireless applications
- ✓ Photovoltaic based Pumping system using multi-level inverter
- ✓ Privacy of Big Data in Internet of Things(IoT) Era
- ✓ Development of a Tool for the Management of Diabetes Mellitus

- ✓ Cloud-base Data Maintenance for Vehicle and Driver Documents
- ✓ Enhanced Process Design and Formability of Aluminium Powder Embedded with TiO₂ Nano particles through Equal Channel Angular Pressing

Professional Membership

- Institutional Membership with Institution of Engineers (India) : IM000381-8
- Faculty Memberships (FIE:4, MIE:9, AMIE:19)
- Motivating the faculty to get projects under R&D Grant-in-Aid

Enhancing Research at SVECW through Sensitization programs:

- R&D center at SVECW organizing several programs in motivate the faculty and students towards research and to get awareness on PATENTS

PATENTS

- 1) Filling examination on ELECTRONIC STICK FOR VISUALLY CHALLENGED PEOPLE, Application Number: 5765/CHE/2013
- 2) Filling Full PATENT on TELUGU WORD TRAINER , Application number:5938/CHE/2014

Activities planned in R&D center

1. Initiation of IET student chapters and propose institute membership
2. One program from CII on Entrepreneurship Development Program
3. Encourage the HOD's & I/Cs of special Labs to establish 3 Industry linkages per department and or special labs in their departments and initiate 1 sponsorship project

Faculty Guiding Ph.D Scholars

List of Faculty Guiding Ph.D. Scholars

S. No.	Name of the faculty	No. of Ph.D scholars registered	University
1	Dr. P V V Rama Rao	3	JNTU Kakinada & JNTU Anantapur
2	Dr. K Puspha	2	JNTU Kakinada, JNTU Hyderabad
3	Dr. R Subba Rao	5	JNTU, NU
4	Dr. G Srinivasa Rao	1	JNTUK

On Going External R&D Projects

S. No.	Dept.	Funding agency	Title of the project & PI	File No.	Date of Commencement	Amount in Lakhs	Date of Closing
1	EEE	DST	Structured framework for handling the design of non linearity & Dr. P V V Rama Rao	SR/CSI/E/150/2011 (G)	28 th October 2013	27.89	27 th Oct.2016
2	ECE	DST	Development of coherent communication system for comatose and elderly people with multiple disabilities & Dr. K Padma Vasavi	SEED/TID E024/2013	26 th Dec. 2013	36.0401	25 th Dec. 2016
3	Civil	WTI	Recycling of Waste Water by improved Moving Bed Bio Film Reactor(MBBR) in Vishnu Educational Society Campus, Bhimavaram, W.G.Dt – A.P & Dr. U V Venkata Pathi Raju	DST/TM/W TI/2K14/193	NOV 2014	59.866	NOV 2016
4	College	DST	Fund for Improvement of Science and Technology Infrastructure -SVECW & Dr. G Srinivasa Rao (Dr. Ganesh Reddy CSE Dept., Mr. E R Praveen Kumar, ECE Dept.)	SR/FST/CO LLEGE-158/2013	24/12/2014	15	24/12/16
5	College	DST	Women Technology Park -SVECW & Dr. G Srinivasa Rao (Mr. S Hanumanth Rao, ECE Dept.)	SEED/WTP /065/2014	12 th Dec2014	83.58506	12 th Dec 2017
6	College	DST	Science for Women Health and Nutrition through Community Radio (Mr. S Hanumanth Rao ECE Dept.)	CO/U/FP/W M2/201	15 th Nov. 2015	14.6	30 th Nov 2016
7	College	DST	Nutritional Security And Economic Empowerment Of Rural Women Throuh Food Based Interventions And Ass Media (RADI Vishnu 90.4) Approach (Dr. VVR Maheswar Rao CSE Dept.,)	SSD/WS/00 2/2012	1-04-2015	27.589	31-03-2017
Total						264.57016	

Submitted Projects SERB-EMR

Dept.	Name of the PI	Name of the Co-PI	Reference number (EMR)	Title of the project	Durati on	Amount in Lakh	Contact of PI
EEE	Dr. P V V Rama Rao	Rohith Balaji Jonnala (EEE Dept.)	EMR/2016/002364	Automatic Voltage Regulator for Improved performance of 10 kWp Solar Plant	36	39.34	pvvmadhuram@gmail.com Ph: 7569508112
CSE	Dr. Kiran Sree Pokkuluri	V Purushottama Raju (CSE Dept.,)	EMR/2016/003895	Deep Learning Mechanism for Weather Prediction	36	37.19	drkiransree@gmail.com Ph: 9493050794
ME	Dr. Hari Krishna Chirala	Teja Venkatasatish J (ME Dept.)	EMR/2016/002856	Modeling of Severely Plastically Deformed TiO ₂ -Ta Composite Material for Damage-Free Billets Processed by Equal Channel Angular Pressing Operation	36	24.46	harinitw@gmail.com Ph: 9347023538
ECE	Dr. Sudheer Kumar Terlapu	Mr. Kiran Jagadam (ECE Dept.)	EMR/2016/003284	Towards Low Cost Miniaturized Antennas for RFID Applications using Fractals	36	52.3556	skterlapu@gmail.com Ph:9866278797
ECE	Dr. Pushpa Kotipalli	Ganesh Reddy Karri (CSE Dept.) venkata subbarao mandava (ECE Dept.)	EMR/2016/002241	Design and implementation of Intelligent Anti-jamming System for Military Applications	36	48.36	pushpak@svccw.edu.in Ph: 9848570522

4/5

NEW
(Dr. Rama Rao PVV)
Seen (KAO)

On-Going In-House Projects

The details of the In-House Ongoing projects are given in the following table

S. No.	Dept.	Scheme	Funding agency	Title of the project	Date of Commencement	Amount in Lakhs
1	EEE	In-house	SVECW	Horizon, Autonomous ground vehicle & Mr. P Devi Kiran	1/11/2014	0.8
2	ME	In-house	SVECW	Unmanned Autonomous Boat & Mr. Ch. Sagar & Mr. P Devi Kiran	1/11/2014	1.3
3	EEE	In-house	SVECW	Development of Aerostat & Dr. P V V Rama Rao	May 2015*	1.5
4	EEE	In-House	SVECW	Design and Development of DC-DC Converter Topologies, Dr. C Sankar	25-11-2015	0.25
5	ECE	In-House	SVECW	Design & Development of land to under water vehicle acoustic communication system. Dr. K Puspha	Sep 2015	0.10
6	ECE	In-House	SVECW	Embedded system for prevention of Accidents at Blind curves Dr. K Puspha & Mr. K S N Raju	Sep 2015	0.15
7	EEE	In-House	SVECW	Fabrication of Universal Converter Dr. P Sankar	Jan 2016	0.9

5/5-

*Now
Dr. Rama Rao
Sen (K9)*

Activities under Andhra Pradesh Skill Development Centre(APSSDC)

AP State Government has initiated Andhra Pradesh State Skill Development Centre to improve the employability of Graduate students. The activities related to APPSSDC are coordinated by Dean ICT and his team. The following are the activities.

S. No.	Activity	Duration	No. of students attended
1	Mobile App Development	05.01.2015 to 19.01.2015	35
2	Projects and Skills Training	05.02.2015 to 04.04.2015	63
3	Job guarantee program for the post of Software Trainer cum Developer	01.05.2015 TO 30.09.2015	9
4	Projects and Skills Training	15.12.2015 to 31.03.2016	180
5	Faculty Development Program on Java	14.10.2015 to 12.12.2015 <i>45 days</i>	15(Faculty) <i>✓</i>

Automation of SVECW Autonomous Examinations

The basic idea behind this application is to simplify the process of Autonomous examinations in SVECW. We started this application during August 2015 and developed in number of increments by taking the changing requirements continuously.

SVECW Examination Portal is being launched for the institute to host and upload the student results, Students can view their results by entering their hall ticket number. This site is an attempt to remove the existing flaws in the manual system of results announcement.

This system is a web application that establishes a network between the institutes and the students. Institutes enter on the site as an Administrator to upload the Students examination results as an Excel Sheet. Once the results are uploaded successfully, these results are displayed on a web page to the students when they enter the hall ticket number. Students have the facility to print the results on a paper.

Online Feedback System

The online Feedback System allows providing the feedback on faculty by the respective students in an easier and convenient manner. Once the students give the feedback on their faculty, we can generate various kinds of reports based on the result of feedback entries given by the students. The feedback from the students is collected twice a semester.



(Dean-ICT)

P. Venkata Rama Raju
22/8/16

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM

Report on the activities under Dean ICT

Quality Enhancement In Engineering Education (QEEE)

Quality Enhancement in Engineering Education (QEEE) Program is sponsored by MHRD, Govt. of India through IIT Madras. Shri Vishnu Engineering College for Women is selected to participate in the QEEE Pilot program in the first phase of 96 Colleges/Universities across India.

SVECW has opted for Live Lectures

The following are the courses attended by students of SVECW

S. No	Phase	Duration	No. of courses attended
1	Phase - I	January 2014 – March 2014	12
2	Phase – II	August 2014 – October 2014	8
3	Phase – III	January 2015 – March 2015	12
4	Phase – IV	August 2015 – October 2015	10
5	Phase – V	January 2016 – April 2016	7
6	Phase - VI	August 2016 – October 2016	9

The program is found to be very useful to the students as they are able to directly attend the classes conducted by professors from IITs. The classes are made available to the students through A-View software. After each course is completed the students are asked to submit an assignment and quiz on the topic that is covered. A certificate is issued to the students who have successfully completed the assignment and quiz. This is motivating the students to attend the QEEE classes.

MOOCS by JNTUK, Kakinada

JNTUK is hosting MOOC courses for B. Tech courses since January 2016. The following are the courses we have registered.

S. No	Name of the course	Duration	Target students
1	Design & Analysis of Algorithms	2015-16:: II Semester	III Year-II sem - IT
2	Data ware housing & Mining	2015-16:: II Semester	III Year-II sem - CSE
3	Environmental Engineering	2015-16:: II Semester	III Year-II sem - Civil
4	Refrigeration & Air Conditioning	2015-16:: II Semester	III Year-II sem - Mech
5	Analog Communications	2015-16:: II Semester	III Year-II sem - ECE
6	Web Technologies	2015-16:: II Semester	III Year-II sem - CSE
7	Data Structures	2016 – 17 :: I Semester	II Year-I sem - CSE

The duration of the course is for an entire semester and all the topics in the course are covered.

eCap – (College Automation Package)

The maintenance of eCap is undertaken by ICT. The package is a centralized database of all the students. Through the package we can have access to all the information related to the students like their attendance, marks secured, achievements etc..

ACTIVITIES THROUGH MOUS

Texas Instruments Lab

- * Winner of All India Best Women Team in Texas Instruments Innovation Challenge India Design Contest 2015.
- * 200 members are participated.

IBM COE

S.No	Title of Activity	Date	Number of participants
1	IBM Bluemix Workshop	17.09.2014	106
2	IBM Academic Initiative Internship	15.09.2015	6
3	One Day workshop on IBM TGMC	01.10.2015	60
4	IBM TGMC 15 Contest	11.03.2016	100

Students

Free certificate

20000/-
period of
26
of end student

MODEFIN SERVER

- * Rs. 50000/- worth of consultancy is going on

ORACLE

- * One certificate program is going on in CSE department.

TALENT SPRINT – WOMEN IN SOFTWARE ENGINEERING

- * In 2014, Training undergone : 502
- * In 2015, Training undergone : 638 ✓

MISSION R&D

- * In 2014, 7 members got certificate and placed.
- * In 2015, 4 members got certificate and placed.

INFOSYS

- * In 2014, 123 members are certified.
- * In 2015, 135 members are certified. ✓

UNIVERSITY OF MASSACHUSETTS

- * Every year 48 members are getting training to implement various ATL projects
- * Benefitted for one DST project

Dr. Kanya Rao PVV
Dean (R&D)

✓

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN: BHIMAVARAM

(AUTONOMOUS)

A Brief Report on Examination System

Shri Vishnu Engineering College for Women gets Autonomy from 2014. Now it is in Third Year.

The Examination pattern is semester end; we have two semesters per year.

Every Semester we have

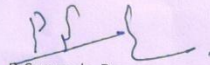
Two mid exams with weightage of 40 marks each. Each mid consists of Descriptive-20 marks, Quiz-10 marks Assignment-10 marks. Average of Two mid examinations considered as a final mark for the mid.

The Semester End Examination consists 7 Questions of 60 marks. The pattern of the Question Paper is PART A & PART B, where The Part A is Compulsory for 15 marks covering the entire syllabus, and Part B consists of 6 Questions out which the student has to answer 3 questions with weightage of 45 marks.

The Evaluation Process:

The Spot Valuation is conducted at the end of the examinations by calling outside experts for evaluating the papers.

The Results will be declared within 2 weeks.


P.Syamala Rao

Controller of Examinations,
Shri Vishnu Engineering College for women,
Bhimavaram.

SRI VISHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS)::BHIMAVARAM

TEQIP-II Performance & Data Audit (22-24 Aug 2016)

Interaction with PG students on 22/8/16

S.No	Regd No	Name	Dept	Signature
1.	14B01D4302	Ch. Ganefwari	EEE-PE	Ch. Ganefwari
2.	14B01D4307	K.K.K. Phanisri	EEE-PE	K.K.K. Phanisri
3.	14B01D4308	M. Rani	EEE-PE	M. Rani
4.	14B01D4309	N.V.A. Bhavani	EEE-PE	N.V.A. Bhavani
5.	15B01D4308	G. Sri Lakshmi	EEE-PE	G. Sri Lakshmi
6.	15B01D4314	S. Bhavani	EEE-PE	S. Bhavani
7.	15B01D4309	K. Narmadha	EEE-PE	K. Narmadha
8.	15B01D4311	P. Lakshmi Madhuri	EEE-PE	P.L. Madhuri
9.	15B01D4306	D.S. Indu Datta	EEE-PE	D.S. I. Datta
10.	15B01D4303	Chebiyam Sowjanya.	EEE-PE	C. Sowjanya.
11.	15B01D4307	G. Jyothi	EEE-PE	G. Jyothi
12.	15B01D4310	Y. Krishna Chandika	EEE-PE	Y.K. Chandika
13.	14B01D7201	A. Sri valli	VLSI	A. Sri valli
14.	14B01D7204	E. Grace Vinela	ECE-VLSI	E. Grace Vinela
15.	14B01D7216	S. Swathi	ECE-VLSI	S. Swathi
16.	14B01D7206	D. Jyothi Leonice	ECE-VLSI	D. Jyothi
17.	15B01D4304	Ch. Swarna	EEE-SVCO	Ch. Swarna
18.	15B01D4301	B.V.S. Jyothi	EEE-SVCO	B.V.S. Jyothi
19.	15B01D4315	Y. Vinthya Rani	EEE-PE	Y. Vinthya Rani
20.	14B01D7205	G. Deebha	ECE-VLSI	G.D. Vikranga
21.	14B01D7202	B. Naisalini	ECE-VLSI	B. Naisalini
22.	14B01D7209	K. Sarthe	ECE-VLSI	K. Sarthe
23.	14B01D7211	K. Jaya Lakshmi	ECE-VLSI-D	K. Jaya Lakshmi

SHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS)::BHIMAVARAM

TEQIP-II Performance & Data Audit (22-24 Aug 2016)

Interaction with UG students on 22/8/16

S.No	Regd No	Name	Dept	Signature
1.	15B01A0281	L. Keerthi	EEE-B	L. Keerthi
2.	15B01A0255	A.N.S. Lalitha Devi	EEE-B	A. Lalitha
3.	15B01A0296	R. Sugathxi	EEE-B	R. Sugathxi
4.	15B01A0280	L. Padma usha	EEE-B	L. Padma usha
5.	15B01A0264	G. Meenoka Devi	EEE-B	G. Meenoka Devi
6.	15B01A0268	J.L.K. Prathyusha	EEE-B	J.L.K. Prathyusha
7.	15B01A0259	G. Sai Brahmani	EEE-B	G. Sai Brahmani
8.	14B01A0275	T. Kanya	EEE-B	T. Kanya
9.	14B01A0274	T. V. J. P. Sravya	EEE-B	T. V. J. P. Sravya
10.	15B05A0213	T. Sriharini	EEE-B	T. Sriharini
11.	15B01A0209	B.V.V.S.R. Tyothi	EEE-A	B.V.V.S.R. Tyothi
12.	15B01A0227	J. Sindhuja	EEE-A	J. Sindhuja
13.	15B01A0480	P. Archana	ECE-B	P. Archana
14.	15B01A0469	J. Uthya Ramya	ECE-B	J. Uthya Ramya
15.	15B01A0228	Y. Tyothiltha	ECE-A	Y. Tyothiltha
16.	15B01A0249	S. Naga Pushpalatha	ECE-A	S. Naga Pushpalatha
17.	15B01A0251	V. Divya Kumari	EEE-A	V. Divya Kumari
	16B05A0418	P. Chandrakala	ECE-B	P. Chandrakala
C9	15B01A0472	J. L. Ramya	ECE-B	J. L. Ramya
20	16B05A0416	M. Shalini priya dharshini	ECE-B	M. Shalini priya dharshini
21.	15B01A0482	K. Amulya	ECE-B	K. Amulya
22.	16B05A0415	K. Harika	ECE-B	K. Harika
23	15B01A0473	Jyotsnaji Alekhya P	BCE-B	Jyotsnaji Alekhya P
24	15B01A0484	P. Likhitha	ECE-B	P. Likhitha

VISHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS)::BHIMAVARAM

TEQIP-II Performance & Data Audit (22-24 Aug 2016)

Interaction with U.G. Students on 22/08/16

S.No	Regd No	Name	Dept	Signature
1.	14B01A05C0	N. Sai Swetha	CSE	Swetha
2.	14B01A0575	K. Jeevitha	CSE	Jeevitha
3.	14B01A05A6	M. Sowmya	CSE	Sowmya
4.	14B01A0548	G.L. Anusha	CSE	Anusha
5.	14B01A0533	D. Anusha	CSE	Anusha
6.	14B01A0544	G. Sravani	CSE	Sravani
7.	14B01A0498	M. Sri Anantha Lakshmi	ECE	MLL
8.	14B01A04AB	P. Jayanti	ECE	Jayanti
9.	14B01A04B1	P. Praveena	ECE	Praveena
10.	14B01A0499	N. Rameya Praveena	ECE	Praveena
11.	14B01A05B3	N. B. Sunanda	CSE	N. B. Sunanda
12.	14B01A0515	A. Divya	CSE	A. Divya
13.	14B01A0550	G. K. V. L. Sruthi	CSE	G. Sruthi
14.	14B01A0576	K. M. Annapurna	CSE	K. M. Annapurna
15.	14B01A0482	L. Mounika	ECE	Mounika L
16.	14B01A0479	K. Bharanadurga	ECE	K. Bharanadurga
17.	14B01A0463	K. Manasa Pravalika	ECE	Manasa
18.	14B01A0476	K. Swetha	ECE	Swetha
19.	14B01A0471	K. Sravani	ECE	Sravani
20.	15B01A0527	Ch. Geethika Priyanka	CSE	Ch. G. Priyanka
21.	15B01A0540	K. Durga Bhavani	CSE	K. Durga
22.	15B01A0529	Gv. Pravalika	CSE	Gv. Pravalika
23.	15B01A0520	Ch. Saravani	CSE	Ch. Saravani
24.	15B01A0591	R. P. S. Pratyaksha	CSE	R. P. S. Pratyaksha
25.	14B01A05E1	R. P. S. Pratyaksha	CSE	R. P. S. Pratyaksha
26.	15B01A0561	S. M. Ahmedunissa	CSE	S. M. Ahmedunissa
27.	15B01A0528	Ch. Sravani	CSE	Ch. Sravani
28.	14B01A05E7	S. J. Sumanika	CSE	S. J. Sumanika
29.	14B01A05R4	N. Sai Lakshmi	CSE	N. Sai Lakshmi
30.	14B01A05C2	P. Srilekha	CSE	P. Srilekha
31.	14B01A05HG	V. U. M. Tejaswini	CSE	V. U. M. Tejaswini
32.	14B01A05C4	P. Anusha	CSE	Anusha
33.	14B01A05B7	N. Sai Gayathri	CSE	N. Sai Gayathri

VISHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS)::BHIMAVARAM

TEQIP-II Performance & Data Audit (22-24 Aug 2016)

Interaction with U.G. Students on 22/08/16

S.No	Regd No	Name	Dept	Signature
11	14B01A0407	A. Srilakshmi Susanthi	ECE-A	Susanthi
2	14B01A0408	A. Bhavya	ECE-A	A. Bhavya
3	14B01A0409	B. Swathi	ECE-A	B. Swathi
4	14B01A0402	A. Roopa Sirichandana	ECE-A	A. R. Sirichandana
5	14B01A0405	A. Pavani	ECE-A	A. Pavani
6	14B01A0416	B. Sai Bhargavi	ECE-A	B. Sai Bhargavi
7	14B01A0421	Ch. Vasavi Preetni	ECE-A	Ch. Vasavi
8	14B01A0315	M. Shiva Swetha	MECH	Swetha
9	14B01A0320	S. Supriya	MECH	Supriya
10	14B01A0303	Ch. S. Swetha	MECH	Swetha
11	14B01A0305	D. Sruthi	MECH	Sruthi
12	15B05A0301	G. Shivonjali	MECH	Shivonjali
13	15B01A0582	K. N. D. Kamala Devi	CSE-B	K. N. D. Kamala Devi
14	15B01A0595	M. Ranuja	CSE-B	Ranuja
15	15B01A0599	N. Sravani	CSE-B	Sravani
16	15B01A05C0	SK. Afreen Jahan	CSE-B	SK. Afreen Jahan
17	15B01A05B9	S. Aishwarya	CSE-B	S. Aishwarya
18	15B01A0580	K. S. L. Supriya	CSE-B	Supriya. K.
19	15B01A0557	SK. Neha Chandani	CSE-A	SK. Neha
20	15B01A0503	A. Chaitra	CSE-A	A. Chaitra
21	15B01A0516	M. S. V. Poojanka	CSE-A	M. S. V. Poojanka
22	15B01A0552	P. Akhila	CSE-A	P. Akhila
23	15B01A0530	G. Lalitha Devi	CSE-A	G. Lalitha Devi
24	15R01A0558	J. Siva Sitisha	CSE-A	J. Siva Sitisha
25	15B01A0521	Ch. Sravika	CSE-A	Ch. Sravika
26	15B01A0355	Y. Kajol	Mech	Y. Kajol
27	15B01A0353	V. Sharon	Mech	V. Sharon
28	14B01A0507	R. Padmini	III - CSE-C	R. Padmini
29	14B01A05E2	SK. Khalida	III CSE-C	SK. Khalida
30	14B01A0510	A. Leela Naga Durga	III CSE-A	A. Leela
31	14B01A0510	B. Deepika	III CSE-A	B. Deepika
32	14B01A0587	K. N. V. R. Manasa	III CSE-B	K. N. V. R. Manasa
33	14B01A05D4	P. Sai Sahithi	III CSE-C	P. Sai Sahithi
34	14B01A05E9	S. Susmitha	III CSE-C	S. Susmitha

VISHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS)::BHIMA VARAM

TEQIP-II Performance & Data Audit (22-24 Aug 2016)

Interaction with UG Students on 22/08/16

S.No	Regd No	Name	Dept	Signature
1	15B01A0230	K. Sravya	ECE	K. Sravya
2	15B01A0578	K. Sujija	CSE-B	Sujija
3	13B01A0323	T. Madhuri	ME	T. V. Madhuri
4	13B01A0327	Y. Saiprasanna	ME	prasanna
5	15B01A0479	K. B. S. S. S. Kaulini	ECE	Kaulini
6	15B01A0467	G. Geetha Sui	ECE	G. Geetha Sui
7	15B01A0468	T. Anusha	ECE	Anusha
8	15B01A0475	N. Balakurga	ECE	Bala Doraga
9	15B01A0484	K. N. Balasri	ECE	Bala Sri
10	15B01A0470	T. Madhuri	ECE	Madhuri
11	15B01A0564	Divyashritha Maganti	CSE-B	Divyashritha
12	15B01A0562	Ch. M. N. V. P. S. M. L. Pradsoona	CSE-B	Ch. Pradsoona
13	15B01A0589	Maganti Sai pallavi	CSE-B	M. S. Pallavi
14	15B01A0594	M. M. Lakshmi Priya	CSE-B	M. M. L. Priya
15	15B01B0570	J. R. Lakshma	CSE	J. R. Lakshma
16	14B01A0472	Y. Tejaswini	ECE	Tejaswini
17	14B01A0467	V. Sravika Reddy	ECE	V. Sravika
18	14B01A0468	T. Maheswari	ECE	Maheswari
19	14B01A0462	V. Alekhya	ECE	V. Alekhya
20	14B01A04E0	S. Sai Surprika Reddy	ECE	Surprika
21	14B01A04C1	Perichalla. Eshitha	ECE	Eshitha
22	14B01A04G6	V. Bhavya	ECE	Bhavya
23	14B01A04G7	V. P. Mounika	ECE	Mounika
24	15B05A0432	Y. Vineetha	ECE	Vineetha
25	13B01A0301	A. Sucha	ME-IV	Sucha
26	13B01A0248	M. Kumbhini	ECE-IV	Kumbhini
27	14B01A0562	K. Monica	CSE	K. Monica
28	14B01A0566	K. Gayatri	CSE	K. Gayatri
29	14B01A0569	K. G. P. V. Pravalika	CSE	K. G. P. V. Pravalika
30	15B01A05F0	P. Tejaswini	CSE	Tejaswini
31	15B01A05F3	P. Swathi	CSE	Swathi
32	15B01A05E7	P. Niharika	CSE	Niharika
33	15B01A05D2	K. Sravya	CSE-C	Sravya
34	15B01A05C2	Ch. Likhitha	CSE-C	Likhitha

VISHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS)::BHIMAVARAM

TEQIP-II Performance & Data Audit (22-24 Aug 2016)

Interaction with C.C. Students on 22/08/16

S.No	Regd No	Name	Dept	Signature
1	14B05A0212	K. Lavanya	EEE	K. Lavanya
2	13B01A0237	K. Deepthi	EEE	K. Deepthi
3	14B05A0219	V.L.N. Ramya	EEE	V. Ramya
4	13B01A0291	V.S.N.V. Sravani	EEE	Sravan
5	13B01A0292	V. Yamini Divya	EEE	Y. Divya
6	13B01A0283	S. Shefali	EEE	S. Shefali
7	13B01A0255	M. Mahalakshmi	EEE	M. Mahalakshmi
8	14B01A0257	N.L.S. Aridevi	EEE	N. Lalitha
9	14B05A0215	P. Ramya	EEE	P. Ramya
10	13B01A0275	P. Aparna Devi	EEE	P. Aparna
11	13B01A0214	Ch. Sri Valli	EEE	Ch. Sri Valli
12	13B01A0268	P. Sivi Chandana	EEE	P. Sivi Chandana
13	14B01A0217	G. Sri Sneha	EEE	G. Sri Sneha
14	15B05A0206	K. Manohari	EEE	K. Manohari
15	15B05A0201	A. Udaya Bhavani	EEE	A. Udaya Bhavani
16	14B01A0245	M. S. S. Gowri	EEE	M. Gowri
17	14B01A0248	M. Hema Lakha	EEE	M. Hema Lakha
18	14B01A0258	N. Haswitha	EEE	N. Haswitha
19	15B01A0248	S. Naveena	EEE	S. Naveena
20	15B01A0225	H.S. HUSSAIN RANU	EEE	H.S. HUSSAIN RANU
21	15B01A0338	N. Pavani	MECH	N. Pavani
22	15B01A0339	P. Sai Praneeha	MECH	P. Praneeha
23	15B01A0321	K. Asha	MECH	K. Asha
24	15B01A0357	Y. Rama Madhuri	MECH	Y. Rama Madhuri
25	15B01A0329	M. Sai Vineetha	MECH	M. Sai Vineetha
26	15B01A0344	p. chandri Srivalli	MECH	P. Chandri Srivalli
27	14B01A0505	A. Nylbiki	CSE A	A. Nylbiki
28	14B01A0538	R. Rishika	CSE A	R. Rishika
29	14B01A0547	G. Ravali	CSE A	G. Ravali
30	14B01A0529	Ch. Poojya	CSE A	Ch. Poojya
31	14B01A05A1	H. Anantha Lakshmi	CSEB	H. Anantha Lakshmi
32	14B01A0596	M. Janarajani	CSEB	M. Janarajani
33	14B01A0594	N. Suparna Moulika	CSEB	N. Moulika
34	14B01A0565	K. Vyshnavi	CSEB	K. Vyshnavi

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM

FACULTY ATTENDED THE MEETING ON 22.08.2016

S.No.	Name of the Faculty	Department	Signature
1.	S.A. Manga Jayalu	Basic Science	S.A.M. Jayalu
2.	DNSB. Karitha	CSE	D.K.
3.	P. Lavanya	Civil	Lavanya
4.	M. Sujya Kemari	Civil	M. Sujya
5.	D. Priyanka	E.T	Priyanka
6.	N. Durga	CSE	Durga
7.	V. Lakshmi Durga	CSE	Lakshmi
8.	M. Divya	CSE	Divya
9.	S. Ramya	CSE	Ramya
10.	G. Dianekand	CSE	G.D.

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SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM

FACULTY ATTENDED THE MEETING ON 22.08.2016

S.No.	Name of the Faculty	Department	Signature
1	J. V. Nalasiimhalaji	Mechanical	J. V. Nalasiimhalaji
2.	DR. D.V. Nerga Raju	IT	D.V. Nerga Raju
3	K. Ramya	IT	Ramya
4	M. Gowtham	IT	Gowtham
5)	B. Sasi Kumar	IT	B. Sasi Kumar
6)	R. Anuj	CSE	R. Anuj
7.	P. Srikanth	CSE	P. Srikanth
8	K. Pavan Raju	C.S.E	K. Pavan Raju
9	P. Roith Reddy	Mech	P. Roith Reddy
10.	ROHITH BACSI JONALATA	EEE	Rohith Bacsi

②/6

FACULTY ATTENDED THE MEETING ON 22.08.2016

S.No.	Name of the Faculty	Department	Signature
1	Dr. Ch. Hari Krishna	ME	
2	S. Adinarayana	IT	
3	A. Narayana Kiran	ECE	
4	Dr. T. Sudheekshana	"	
5	Gr. Durga Masab	EEE	
6	R. Viswanadham	ECE	
7	K. Praveen Kumar	ECE	
8	J. Kiran	BCE	
9	K. Ganipathi Raju	IT	
10	K. Chandre Sekha	EEE	
11	P. Devi Kiran	EEE	
12	K. Ravi Teja	CSE	
13	N. Srinivasa Rao	Mech	
14	J. Teja Venkata Satish	ME	
15	SK. M. Pashe	ME	

(3)/6

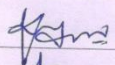
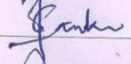
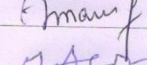

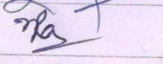
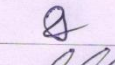

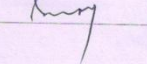

FACULTY ATTENDED THE MEETING ON 22.08.2016

S.No.	Name of the Faculty	Department	Signature
1	M. Sumanaharathi	IT	
2	R. Helen Jaya Sri	ECE	
3	N. Tejaswini	BCE	
4	A. Rukmini	ECE	
5	G. Prityanka	ECE	
6	G. Lakshmi	EEE	
7	S. Prityanka	EEE	
8	V. Vamini	ECE	
9	M. Jyoti Poone	ECE	
10	K.L. Divya	ECE	

(4)/6

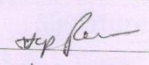
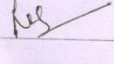



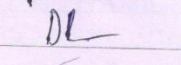


SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM

FACULTY ATTENDED THE MEETING ON 22.08.2016

S.No.	Name of the Faculty	Department	Signature
1.	N. PRAVEEN KUMAR	EEE	
	P. SAMI KAR	EEE	
	E. PRAVEEN KUMAR	ECE	
	MAS MOHAMMAD RAO	ECE	
	PRAVI KUMAR	ECE	
	Y Ramu	CSE	
	Dr. P. Kyan Sri	CSE	
	H. V. G. Rao	ECE	
	M. S. Subheer	CSE	
			(5)/6

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN :: BHIMAVARAM

FACULTY ATTENDED THE MEETING ON 22.08.2016

S.No.	Name of the Faculty	Department	Signature
1.	HCP Pavan Kumar	IT	
2.	S. Sreenivasu	IT	
3.	G. J. V. PRASAD	BS	
4.	Dr. R. Vann Babu	BS	
5.	V. Pavan Kumar	BT	
6.	Dr. Y. Phani	B.S	
7.	Dr. D. Ravi Kumar	B.S.	
8.	Dr. V. V. GANESH	B-S	
			(6)/6

SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS)::BHIMAVARAM

TEQIP-II Performance & Data Audit (22-24 Aug 2016)

Interaction withHOD's.....on...22/08/16.....

S.No	Name	Department	Signature
1.	P. Venkata Rama Raju	IT	[Signature]
2.	M. G. Subba Raju	MBA	[Signature]
3.	DR. RAMA RAO PVV	ME	[Signature]
4.	Dr. U. Venkateswari Raju	Chem	[Signature]
5.	G. R. V. Srinivasa Raju	ECE	[Signature]
6.	Y. RAMU	CSE	[Signature]
7.	DR R. Subba Rao	BC	[Signature]
8.	DR P. Srinivasa Raju	MECH	[Signature]

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SHRI VISHNU ENGINEERING COLLEGE FOR WOMEN (AUTONOMOUS)::BHIMAVARAM

TEQIP-II Performance & Data Audit (22-24 Aug 2016)

Interaction withDean's.....on...22/08/16.....

S.No	Name	Department	Signature
1	M. G. Subba Raju	Administration	[Signature]
2	DR. RAMA RAO PVV	R & D	[Signature]
3	Dr. S. M. Padmaja	Academics	[Signature]
4	P. Venkata Rama Raju	IT	[Signature]
5.	DR. V. R. MAHESWARA RAO	Statutory Bodies	[Signature]
6.	Dr. P. Srinivasa Raju	Student Affairs	[Signature]
7.	DR. K. Padmakavani	Assistance Technol	[Signature]

(11)