

VIVEKANANDHA



COLLEGE OF ENGINEERING FOR WOMEN (AUTONOMOUS)

Approved by AICTE, New Delhi | Affiliated to Anna University, Chennai NAAC Accredited – A++ Grade | NBA Accredited – CSE, EEE, IT & Biotech ISO 9001:2015 Certified

TIRUCHENGODE - 637 205. NAMAKKAL DIST.

Faculty Induction Programme



Organized by

INTERNAL QUALITY ASSURANCE CELL

12th August 2023



VIVEKANANDHA



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REPORT

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TIRUCHENGODE - 637 205. NAMAKKAL DIST.

INTERNAL QUALITY ASSURANCE CELL

"FACULTY INDUCTION PROGRAMME"

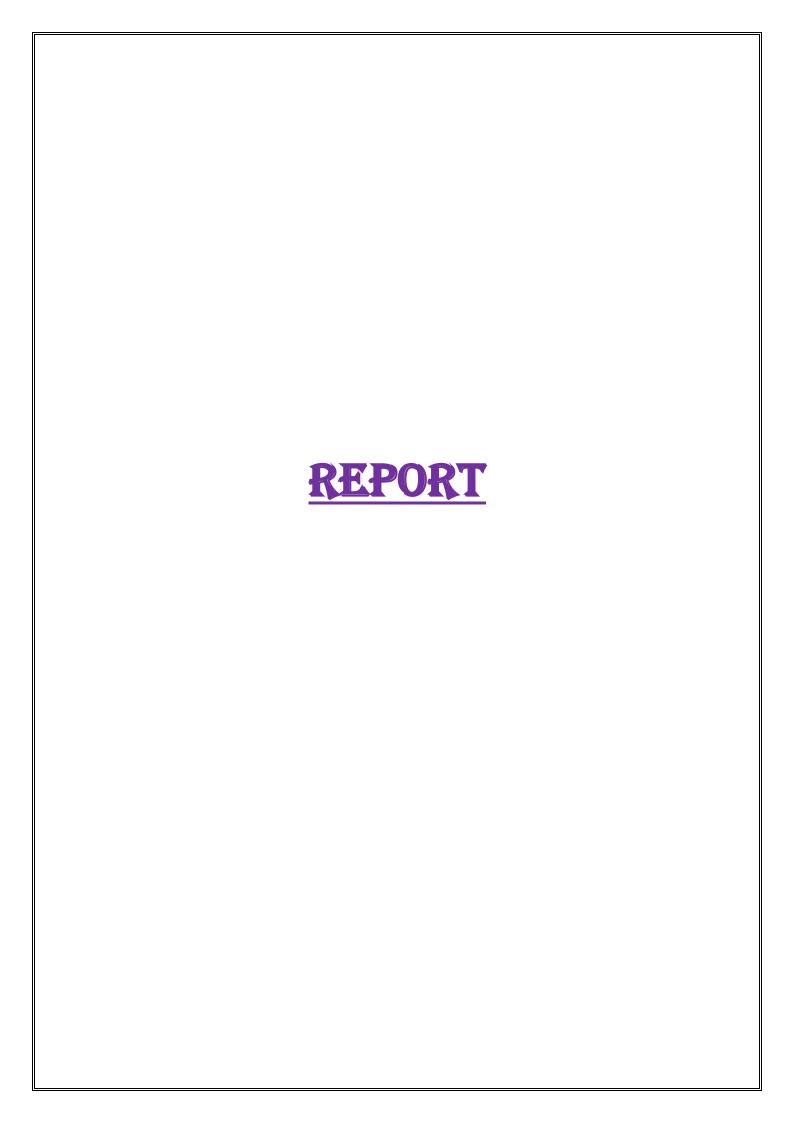
Date: 12.08.2023

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Director IQAC

PRINCIPAL



REPORT

Faculty Induction Programme was organized & conducted by Internal Quality Assurance Cell of Vivekanandha College of Engineering for Women (Autonomous) on 12th August 2023 for newly joined faculty members.

The programme was started with the welcome address given by Dr.R.Saravanakumar, Director IQAC.

Session I was handled by Prof.Dr.S.Kuppuswami, Executive Director on "Communication Skills, Mode and Knowledge Dissemination".

Session II was handled by Dr.KCK.Vijayakumar, Principal on "Miscellaneous Aspects (Institutional Management & Administrative Procedures)".

Session III was handled by Dr.P.Kannan, CoE on "Regulations & Autonomous Affairs".

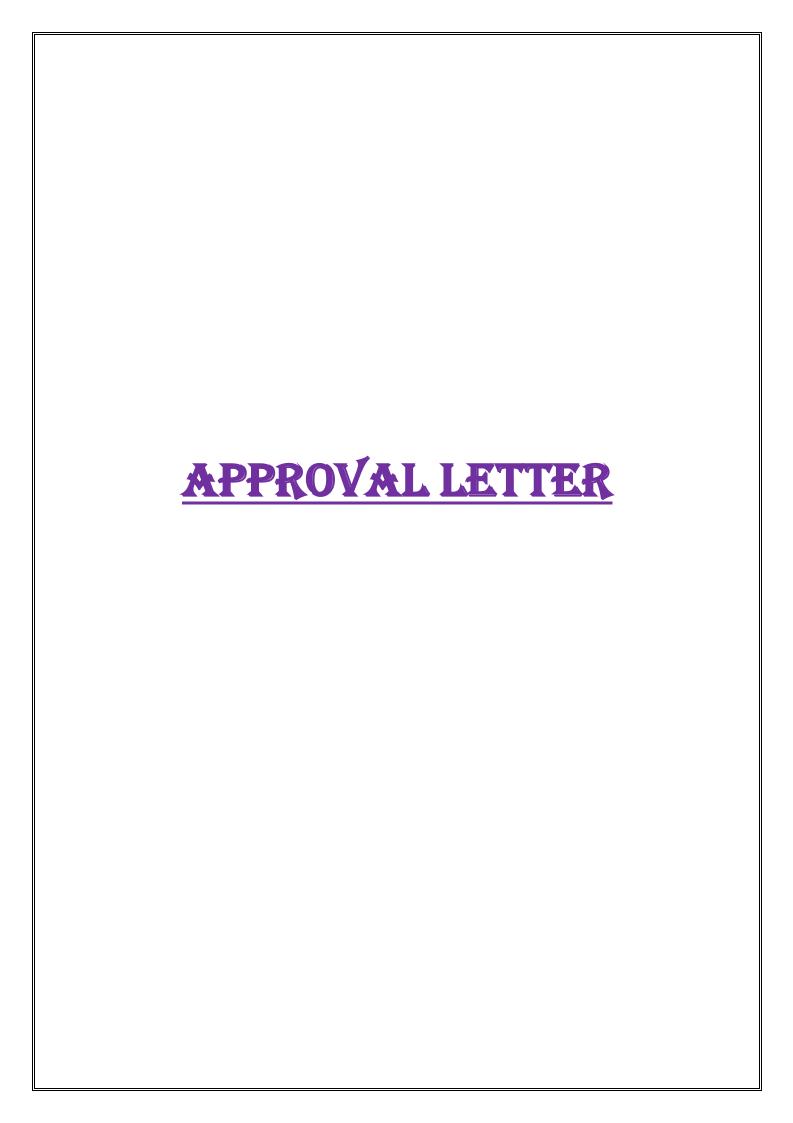
Session IV was handled by Dr.P.Kannan, HoD/EEE on "HR Policy & Stress Management".

Session V was handled by Dr.C.Poongodi, HoD/CSE on "Technology Enabled Learning and Life-long Self-learning".

Session VI was handled by Dr.R.Saravanakumar, Director IQAC on "ISO & Instructional Planning and Delivery".

Session VII was handled by Dr.M.Sayeekumar, HoD/CST on "Moodle & LMS Platform".

The Faculty Members gave their feedback about the programme and thus the programme ended successfully with the vote of thanks given by Mr.D.Santhoshkumar, IQAC Deputy Coordinator.





Remarks

VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (Autonomous) Tiruchengode, Namakkal – 637205.



Date: 08.08.2023

Submitted to the Principal for kind approval:

Internal Quality Assurance Cell is organizing a one day Faculty Induction Programme to newly joined faculty members on 12.08.2023 (Saturday) in CSE Smart Classroom. In this regard, we request you to grant necessary approval.

The details of faculty members are attached for your kind reference.

Director IQAC

DIRECTOR IQAG

FOR WOMEN (AUTONOMOUS)

TIRUCHENGODE, NAMAKKAL - 637 205.

PRINCIPAL

PRINCIPAL,
Vivekanandha College of Engineerir
for Women, (Autonomous)
Tiruchengode (Tk.) Namakkal (Dt.)
Tamilnadu - 637 205.



VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (Autonomous)



FACULTY INDUCTION PROGRAMME STAFF LIST - 12.08.2023

S.No.	Name of the Faculty	Designation / Department	Signature
1	Ms.P.YOGASHREE	AP/CSE	11
2	Mrs.E.SOWMIYA	AP/CSE	
3	Mr.K.MATHIVANNAN	AP/CSE	
4	Mrs.K.RAJESHWARI	AP/CSE	
5	Mr.B.MANIVANNAN	AP/CSE	
6 1	Dr.S.SASIKANTH	ASP/ECE	
7	Mrs.P.KALAIARASI	AP/ECE	
8	Ms.K.SHENBAGADEVI	AP/ECE	
9	Mr.B.SAKTHIVEL	AP/ECE	-
10	Ms.M.PRIYADHARSHINI	AP/ECE	
11	Ms.R.UMAMAHESWARI	AP/ECE	
12	Ms.N.SATHYA	AP/ECE	12
13	Mr.D.KESAVAN	AP/ECE	
14	Mrs.T.VINOTHA	AP/ECE	
15	Mrs.T.HARITHA	AP/IT	
16	Ms.P.SUDHA	AP/IT	V.F
17	Ms.I.KALAIYARASI	AP/IT	
18	Dr.B.NAZEEMA BANU	ASP/BT	
19	Mrs.M.FATHIMA	AP/BT	
20	Mrs.M.RAMYA	AP/BT	
21	Dr.K.BASKAR	ASP/BME	
22	Ms.V.SOPHIA CELINE	AP/BME	
23	Mrs.T.AGITHA	AP/BME	
24	Mrs.G.KANIMOZHI	AP/BME	
25	Dr.N.MAGENDIRAN	PROF/CST	
26	Mr.A.DEVENDHIRAN	AP/CST	
27	Mr.T.JAIGANESH	AP/CST	^
28	Mrs.ANNIE SELINA	AP/CST	



VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (Autonomous)



FACULTY INDUCTION PROGRAMME STAFF LIST - 12.08.2023

S.No.	Name of the Faculty	Designation / Department	Signature
29	Mrs.R.SARASWATHI	AP/MATHS	
30	Mrs.T.SANGUMATHI	AP/MATHS	
31	Mrs.M.PUSHPA	AP/PHYSICS	
32	Mr.R.THENNARASU	AP/ENGLISH	
33	Mr.S.TAMILVANAN	AP/MECH	
34	Mr.K.RAJASEKAR	AP/MECH	. ix
35	Mrs.L.MEGALA	Placement Trainer	
36	Mrs.M.RENUGA	Placement Trainer	
37	Ms.M.KAVIPRIYA	Placement Trainer	
38	Mrs.K.SINTHUJA	Placement Trainer	
39	Ms.NASREEN SHAFIULLAH	Counselor	



VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (Autonomous) Tiruchengode, Namakkal - 637205.



Date: 08.08.2023

Submitted to the Principal for kind approval:

This is to kind information that, Internal Quality Assurance Cell is organizing a one day Faculty Induction Programme to newly joined faculty members on 12.08.2023 (Saturday) in CSE Smart Classroom. In this regard, we kindly request you to grant permission to arrange refreshment for the participants through petty cash.

S.No.	Date	Refreshment	Quantity
1	12.08.2023	Tea and Biscuit	FN - 45 AN - 45

Hence we request you to grant necessary approval.

VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (AUTONOMOUS) TIRUCHENGODE, NAMAKKAL - 637 205.

PRINCIPAL, Vivekanandha College of Engineering for Women, (Autonomous) Tiruchengode (Tk.) Namakkai (Dt.) Tamilnadu - 637 205.

Remarks





VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN (Autonomous) Tiruchengode, Namakkal – 637205.

TWHENIAN DAY

Date: 08.08.2023

INTERNAL QUALITY ASSURANCE CELL

Faculty Induction Programme

AGENDA

Date: 12.08.2023

Venue: CSE Smart Class Room

S.No.	Date	Session	Topic	Resource Person
1		09.45 - 10.30 AM	Communication Skills, Modes and Knowledge Dissemination	Dr.S.Kuppuswami, Executive Director
2		10.30 - 11.15 AM	Miscellaneous Aspects (Institutional Management & Administrative Procedures)	Dr.KCK.Vijayakumar Principal
3	rday	11.30 - 12.15 PM	Regulations & Autonomous Affairs	Dr.P.Kannan, CoE
4	(Saturday)	12.15 – 01.00 PM	HR Policy & Stress Management	Dr.P.Kannan, HoD /EEE
5	.2023	02.00 - 02.45 PM	Technology Enabled Learning and Life-long Self-learning	Dr.C.Poongodi, HoD/CSE
6	12.08.	02.45 - 03.15 PM	ISO & Instructional Planning and Delivery	Dr.R.Saravana Kumar, Director IQAC
7		03.15 - 03.45 PM	Moodle & LMS Platform	Dr.M.Sayeekumar, HoD/CST
8		03.45 PM	Feedback Session	

Total new damity 39 Nos.

Director IQAC

DIRECTOR IQAC
VIVEKANANDHA COLLEGE OF ENGINEERING

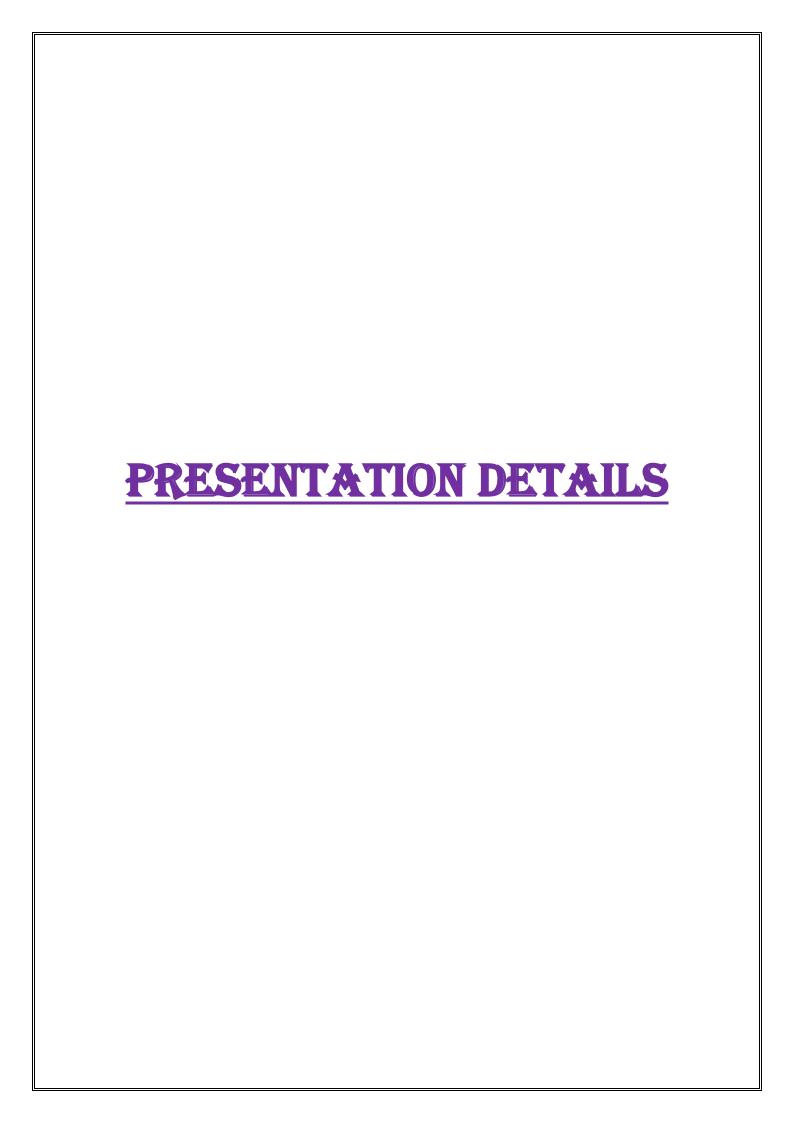
FOR WOMEN (AUTONOMOUS)

TIRUCHENGODE, NAMAKKAL - 637 205.

M8/23

PRINCIPAL

PRINCIPAL,
Vivekanandha College of Engineering
for Women, (Autonomous)
Tiruchengode (Tk.) Namakkal (Dt.)
Tamilnadu - 637 205.



SESSION I



"COMMUNICATION SKILLS, MODES AND KNOWLEDGE DISSEMINATION"

by

Prof.Dr.S.KUPPUSWAMI

Executive Director
Vivekanandha Educational Institutions

SESSION II



"MISCELLANEOUS ASPECTS (INSTITUTIONAL MANAGEMENT & ADMINISTRATIVE PROCEDURE)"

by

Dr.KCK.VIJAYAKUMAR

Principal

SESSION III



"REGULATIONS & AUTONOMOUS AFFAIRS"

by

Dr.P.KANNAN

CoE

SESSION IV



"HR POLICY & STRESS MANAGEMENT"

by

Dr.P.KANNAN

HoD/EEE

SESSION V



"TECHNOLOGY ENABLED LEARNING AND LIFE-LONG SELF-LEARNING"

by

Dr.C.POONGODI

HoD/CSE

SESSION VI



"ISO & INSTRUCTIONAL PLANNING AND DELIVERY"

by

Dr.R.SARAVANAKUMAR

Director IQAC

SESSION VII

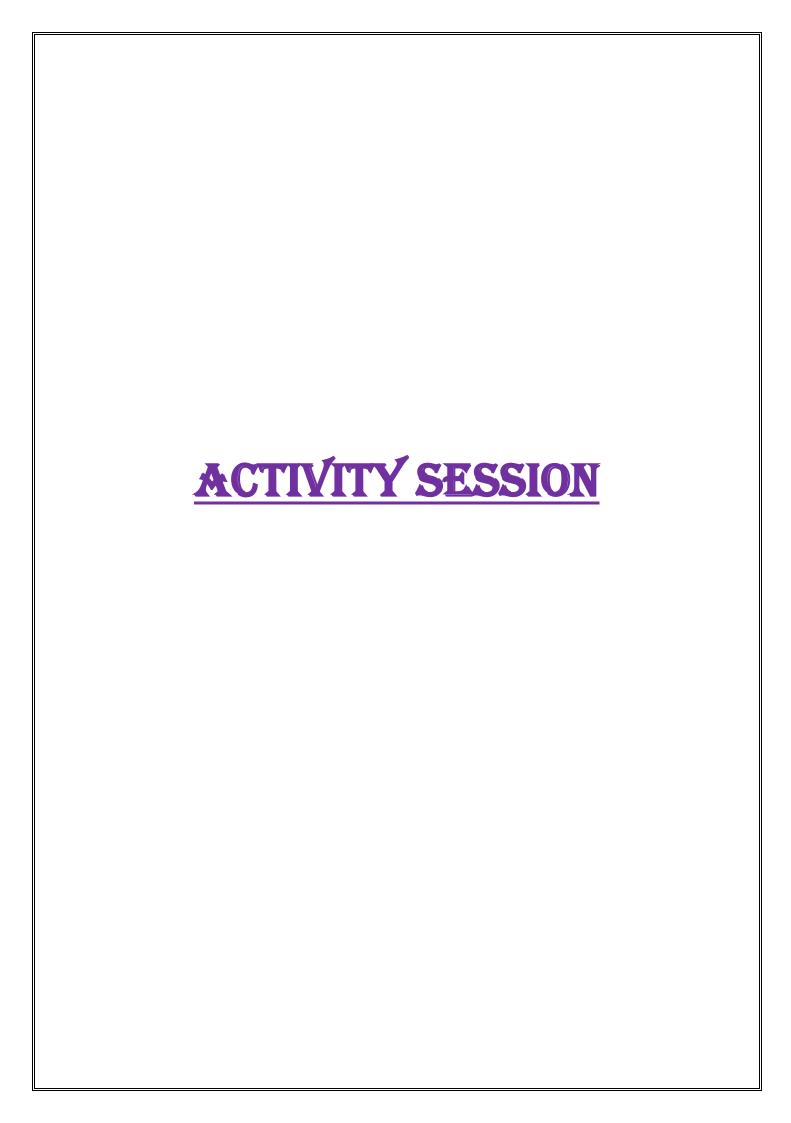


"MOODLE & LMS PLATFORM"

by

Dr.M.SAYEEKUMAR

HoD/CST



10

Passion is the Key

A K Mallik Mechanical Engineering

eorge Bernard Shaw once said "Those who can, do. Those who cannot, teach." If the choice of teaching profession is dictated according to this principle, then there is nothing much to write about teaching. But every one needs to learn and teachers are supposed to help in this process of learning. What all teachers (and students) need to remember is that while almost everything can be learnt, almost nothing can be taught. This is equally valid for "teaching". No one can teach others how to teach. Every one has to develop his or her own style of effective teaching as Mark Twain has cautioned us "Let school not interfere with your education."

A teacher is supposed to be only an aid to the learning process, at best a

motivator. To be a successful motivator, one needs to be motivated. To be successful in this, like in every thing else, one needs to be passionate and honest, rather than just being

Successful teachers are passionate and honest and not just knowledgeable

professional and knowledgeable. No doubt the latter two qualities are essential but not sufficient.

After teaching for more than thirty-five years in the IIT system, I must admit that I find teaching is much easier than writing about teaching. We always remember our teachers and try to consciously or unconsciously simulate the good qualities that we had appreciated in them as students. We also learnt from our teachers what to avoid while teaching. The set of teachers mentioned above are not necessarily mutually exclusive. The same teacher might have had both these opposite attributes in different aspects of teaching.

The style of effective teaching varies widely depending on the level and quality of students, the nature of the subject and the size of the class. The one thing that remains invariant is to try to motivate the students to think and learn on their own. The best way to achieve this is by posing challenging problems once the

background material is covered. Encouraging students to ask meaningful questions is an integral part of good teaching. Any honest doubt is a meaningful question. If it is straightforward, the teacher answers it.

Effective teaching is about having to motivate the students to think and learn on their own

If the question is a well-thought one, then the teacher must appreciate the question and explicitly say so to encourage the students. Special credit should be given if the teacher cannot immediately resolve it. The discussion that follows even without providing a satisfactory answer can often be more enlightening than a quick, smart answer from the teacher.

The teacher should refrain from being just a conduit of information available in books and other sources. How the teacher thinks and the presentation of this thought process is more important than what is stored in the memory bank of the teacher. My teaching experience is mainly limited to the IIT system, which ensures (i) a lot of freedom to choose the course content and (ii) mostly quite intelligent and some very motivated students. So whatever I write will be based on these two assumptions.

The contents of a course must justify why it constitutes a separate course. A brief history of the subject, how it grew, and what new questions had to be answered before it could demand a separate course is often very stimulating.



How this subject fits in the overall knowledge of that particular discipline also needs to be emphasized. Whenever possible, all the topics need to be threaded with a single theme and

The contents of a course must justify why it constitutes a separate course

should be serially presented. At the end, current questions awaiting answers ought to be mentioned. A dead subject cannot attract young, inquisitive minds,

As an example in Mechanical Engineering, one can talk of a time when steam and internal combustion engines constituted a major part of the discipline. Consequently, analysis and design of a slider-crank mechanism had an important place in a course on "Theory of Machines". Later on, the development of other high-speed and heavy-duty machines including robots demanded a more generalized approach to the study of motion and force

transfer by a series and/or parallel connection of a number of bodies constituting a machine. Specialized

An example

techniques applicable to only slider-crank mechanisms lost their importance. Rather "Kinematics of Machines" dealing with generalized geometric aspects of motion transfer grew into a separate course. While teaching kinematics, the teacher needs to point out that this provides only one of the steps towards the overall design and fabrication of a machine. Towards that end, knowledge in other subjects, such as machine dynamics/vibrations, thermal sciences, fluid dynamics, manufacturing processes, etc., that constitute the overall programme of mechanical engineering is essential.

At the basic level, a good text stressing the fundamentals should be prescribed

and students must be encouraged to study a good text thoroughly rather than banking only on the class notes. After developing any theory, both its limitations and applications to real life engineering practices should be pointed

Students must be encouraged to study a good text thoroughly rather than depending only on class notes

For a large class, a systematic presentation with near board work gains importance. But still I prefer a conversational mode rather than a one-way traffic

where only I speak and the students listen. A seminar mode may be somewhat all right for certain advanced topics presented in a graduate course with a few students. In every presentation eye contact with the students is a must to get instant feedback about the reception of what is being delivered.

For better understanding both ears and eyes are helpful in assisting the brain. So visual aids, static or dynamic, whenever feasible, should be used. Such aids

help to wake up sleepy students and also moderate the speed of delivery. Computer animation, small-scale models are both found to be quite effective in communicating complex ideas. Towards this end, I have used coloured plastic articulated models of real life mechanisms. These could be projected on to a screen using an overhead projector. The models

In large classes, a systematic presentation, neat board work, good body language and audio visual aids help

could be moved to replicate actual relative movements between various parts of a machine. These demonstrations are very popular with the students. No doubt because better understanding, than what could be achieved through a number of clums, and complicated drawings and long oral explanation, is achieved.

Classroom demonstrations in a course on dynamics/vibration are well received by the students. These include simple experiments on resonance, both forced

and parametric, to show these non-intuitive phenomena dramatically. The surprising motion of a superball, thrown with sufficient backspin, adds great interest to the study of impact phenomenon. A complex topic like the stability of a rotating rigid body can draw the interest of the students by the demonstration

Use simple, effective classroom demonstrations to teach complex topics

of sudden flipping of a tippie-top. The direction of the gyroscopic couple, again somewhat counter-intuitive, is demonstrated by asking a student to rotate the axis of a spinning bicycle wheel while standing on a free platform. The demonstrations should be simple (but not trivial) and not very time consuming. At the same time, these should be timely and directly relevant to the course material so that the students can fully analyze and appreciate the importance of

the theory. Similar simple demonstrations can also be used effectively in a course on Mechanics of Solids.

The material that is to be covered in one lecture needs to be clearly thought out. Here past experience helps in deciding how much can be comfortably covered in one lecture. This helps to avoid rushing through the material at the end of the

class when the students are already mentally tired. A little recapitulation of the end part of the previous lecture may ideally form the beginning of the next lecture, especially when the same topic is continued. In IIT Kanpur, tutors (who may be past or future instructors of the same course) involved in a course are

The material that is to be covered in one lecture needs to be clearly thought out

normally expected to sit in the lectures delivered by the instructor. This practice helps both the instructor and the tutors who treely discuss what went all alright and what did not in a particular lecture.

One important thing is that the teacher should not appear intimidating and discriminating—that discourages the students from asking questions. Even when

the content is "old" for the teacher, one needs to remember that the students are going to hear it for the first time. The teacher should appear to be excited about what is being delivered. This entails a bit of acting in some sense. The teacher should try to recreate the same excitement that he or she had during their own

The teacher should not appear intimidating; that discourages the students from asking questions

first clear understanding of the concept. If the teacher appears to be passionate about the subject, then the students share the same passion. It is this fun of learning together a new thing that goes a long way in establishing a strong bond between the teacher and the students.

There are three distinct academic activities—creation, assimilation and transmission of knowledge. No doubt the last two are of major importance for a successful teacher. The master, who creates, can share the thrill of creation directly. However, the teacher, even if not directly connected with the creation of knowledge, should remain aware of the current trends in the subject. Whenever

opportunities arise, mention of the current activities and trends remind the students that knowledge by definition is incomplete and ever expanding.

Normally in the teaching profession, terms like teaching "load" or teaching

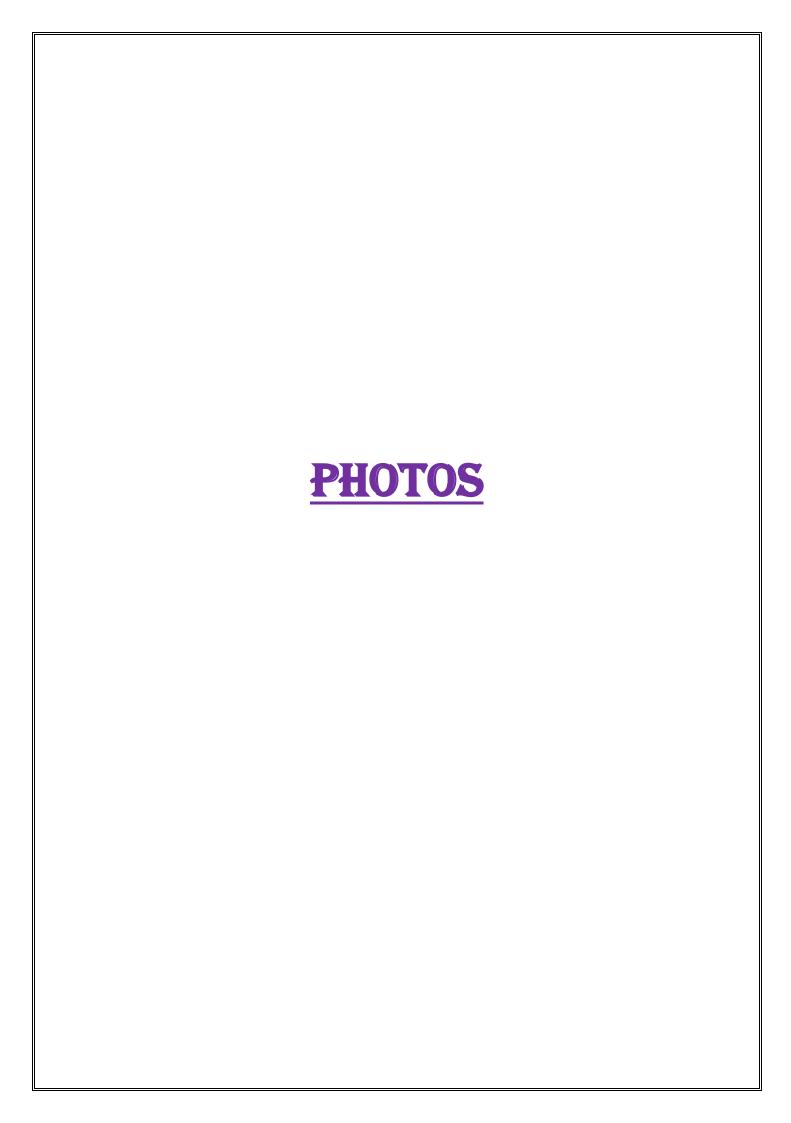
"duties" are used. A teacher, aspiring to be successful, needs to look at teaching as something beyond mere professional duty or load. A lot of enjoyment is derived even if a few young minds can be ignited; it is the ones who remember their teachers for a long time. That is the best reward for any teacher, much bigger than any official recognition. Most successful

A teacher needs to look at teaching as something beyond mere professional "duty" or "load"

teachers are passionate communicators—rather than just impassionate carriers of knowledge and information, who develop personal relationship with the students.

AK Mallik is a Professor of Mechanical Engineering at Indian Institute of Technology, Kanpur. He has authored 6 books and 70 research papers in international journals. He is a fellow of all the four National Academies of Engineering and Sciences in India. He received the Distinguished Teacher Award from IIT Kanpur in 2003. The author can be contacted at akmallik@iitk.ac.in









"Communication Skills, Modes and Knowledge Dissemination" by

Prof.Dr.S.Kuppuswami, Executive Director/VEI



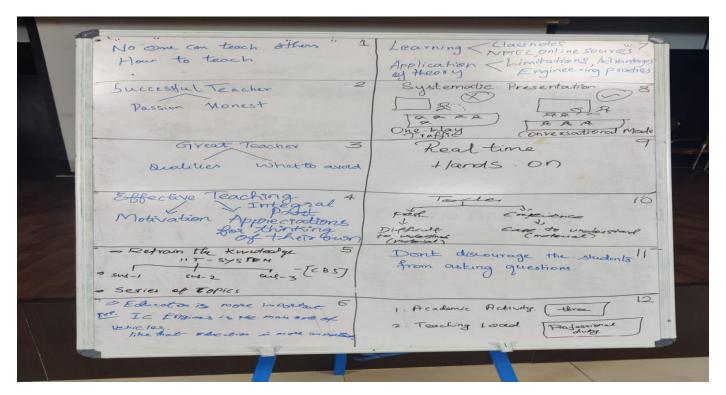


"Miscellaneous Aspects
(Institutional Management & Administrative Procedure)"

by

Dr.KCK.Vijayakumar, Principal/VCEW





Activity Session
on
"Passion is the Key"





"Regulations & Autonomous Affairs"
by
Dr.P.Kannan, CoE/VCEW





"HR Policy & Stress Management"
by
Dr.P.Kannan, HoD/EEE, VCEW





"Technology Enabled Learning and Life-long Self-learning" by

Dr.C.Poongodi, HoD/CSE, VCEW





"ISO & Instructional Planning and Delivery" by

Dr.R.Saravanakumar, Director IQAC/VCEW





"Moodle & LMS Platform"
by
Dr.M.Sayeekumar, HoD/CST, VCEW

Glimpse of Photo





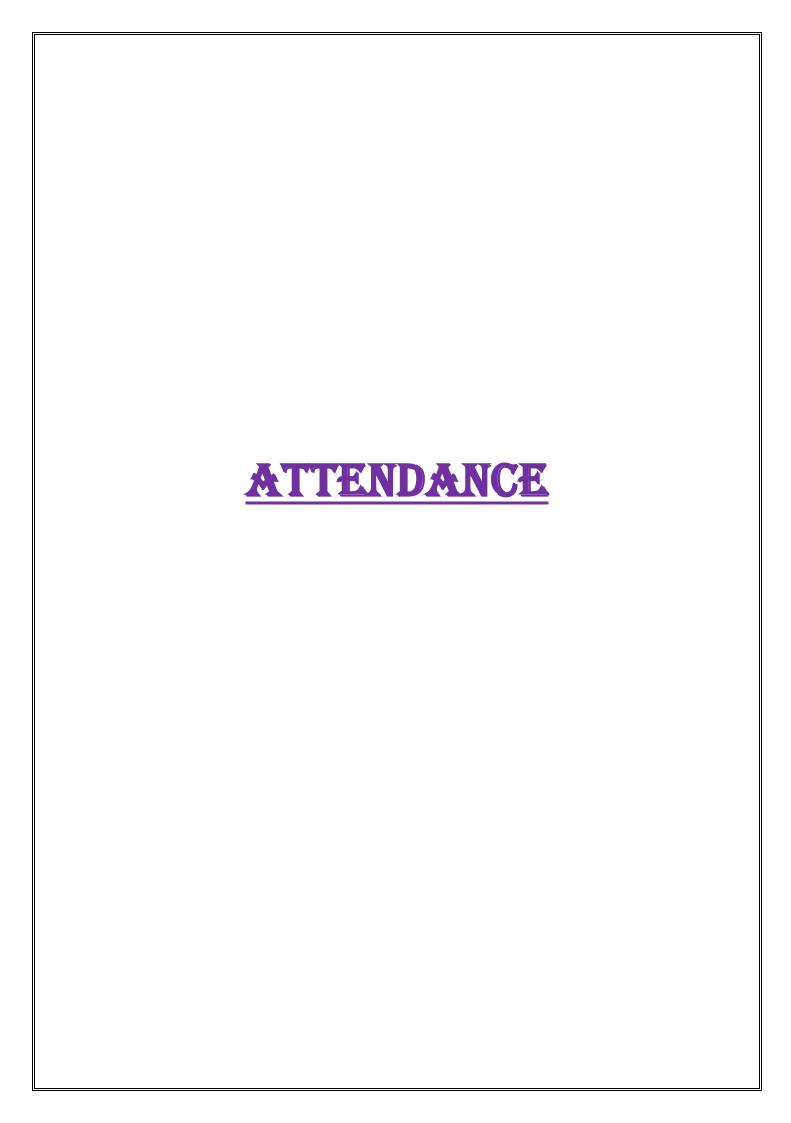
"Feedback Session"

Glimpse of Photo





"Certificate Distribution"





VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN

(Autonomous)



FACULTY INDUCTION PROGRAMME ATTENDANCE

S.No.	Name of the Feetler	Designation /	12.08	3.2023	
5.110.	Name of the Faculty	Department	FN	AN	
1	Ms.P.YOGASHREE	AP/CSE	P.1/092	P. Yogang	
2	Mrs.E.SOWMIYA	AP/CSE	EGP	E.O.P	
3	Mr.K.MATHIVANNAN	AP/CSE	8 Marin	8 Marea	
4	Mrs.K.RAJESHWARI	AP/CSE	K.mtf	k.mfof	
5	Mr.B.MANIVANNAN	AP/CSE	Ble	Bor	
6	Mrs.P.KALAIARASI	AP/ECE	-AB	-BB-	
7	Ms.K.SHENBAGADEVI	AP/ECE	Buy	Buy	
8	Mr.B.SAKTHIVEL	AP/ECE	The state of the s	De6	
9	Ms.M.PRIYADHARSHINI	AP/ECE	MPAQ	MPAID	
10	Ms.R.UMAMAHESWARI	AP/ECE	ROLOL	Decels	
11	Ms.N.SATHYA	AP/ECE	North	North	
12	Mr.D.KESAVAN	AP/ECE	(byring	(Jupus)	
13	Mrs.T.VINOTHA	AP/ECE	Duf	nus	
14	Mrs.T.HARITHA	AP/IT	Hair	Harry	
15	Ms.P.SUDHA	AP/IT	Bulg	Male	
16	Ms.I.KALAIYARASI	AP/IT	Days	ON YE	
17	Dr.B.NAZEEMA BANU	ASP/BT	Nagoodber	, -BB-	
18	Mrs.M.FATHIMA	AP/BT	1 Hatt	Madosth	
19	Mrs.M.RAMYA	AP/BT	186-12	Marja	
20	Dr.K.BASKAR	ASP/BME	New	-AB-	
21	Ms.V.SOPHIA CELINE	AP/BME	-AS-	-03_	
22	Mrs.T.AGITHA	AP/BME	4 domb	- Hamb	
23	Mrs.G.KANIMOZHI	AP/BME	G. 70-1	a. Lun	
24	Dr.N.MAGENDIRAN	PROF/CST	Hyping	-115-	
25	Mr.A.DEVENDHIRAN	AP/CST	Actoria	bpor	
26	Mr.T.JAIGANESH	AP/CST	Tak	- AB -	
27	Mrs.ANNIE SELINA	AP/CST	Ame:	Paule	



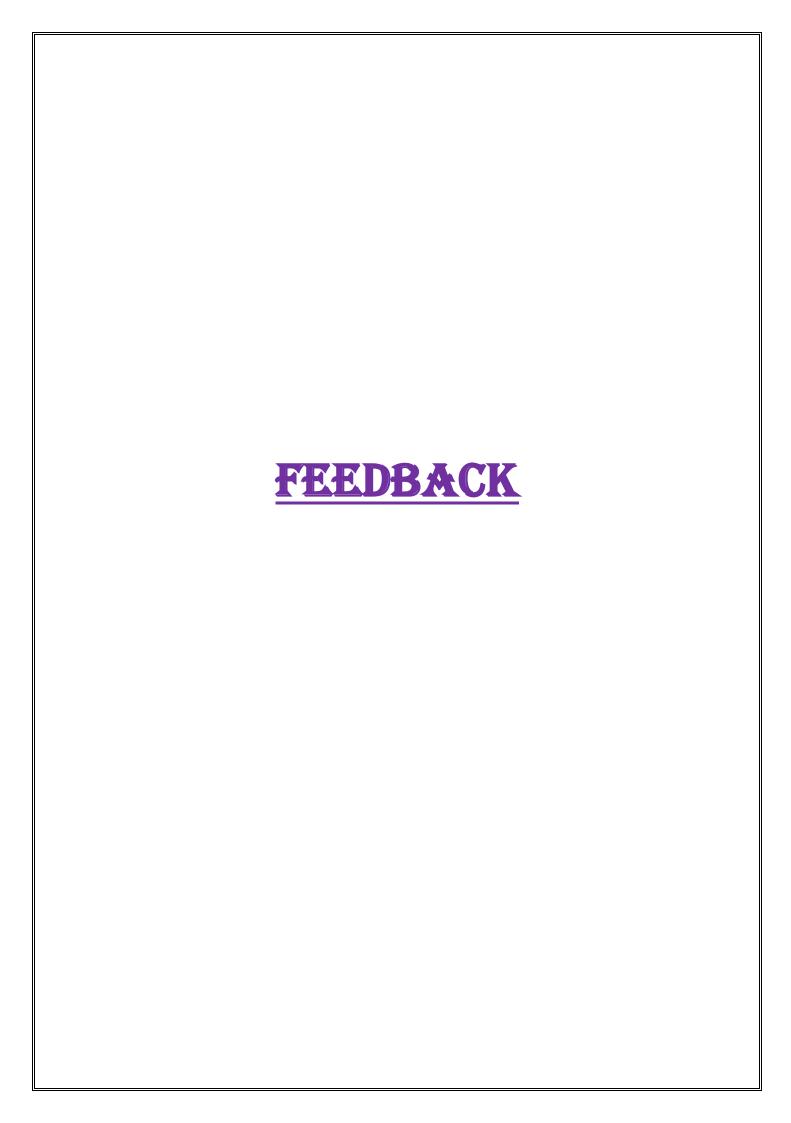
VIVEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN

(Autonomous)



FACULTY INDUCTION PROGRAMME ATTENDANCE

S.No.	Nome of the Popular	Designation /	12.08	.2023
S.NO.	Name of the Faculty	Department	FN	AN
28	Mrs.R.SARASWATHI	AP/MATHS	R.S OC	R.S.A.P.
29	Mrs.T.SANGUMATHI	AP/MATHS	T. Sad.	-PB-
30	Mrs.M.PUSHPA	AP/PHYSICS	- AB-	-As-
31	Mr.R.THENNARASU	AP/ENGLISH	R. OI	ROLD
32	Mr.S.TAMILVANAN	AP/MECH	2	37
33	Mr.K.RAJASEKAR	AP/MECH	Dung	(Blank)
34	Mrs.L.MEGALA	Placement Trainer	L-Nyl	- L. Meyl
35	Mrs.M.RENUGA	Placement Trainer	Q-1.H.	D-E.H.
36	Ms.M.KAVIPRIYA	Placement Trainer	H. Kapir	H. Kafir
37	Mrs.K.SINTHUJA	Placement Trainer	K. Silga	15. Stejá
38	Ms.NASREEN SHAFIULLAH	Counselor	S. Kassbej	S. Dassey



CONAL INC.

VIVEKANANDHA VCEW/QM/IQAC/FIP/013 A

College of Engineering for Women (Autonomous)



INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023 FEEDBACK

Faculty N	ame:
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Designation/Department:

E-mail: Mobile Number:

College:

S.No.	Performance	Rating					
S.NO.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation						
2	Arrangements						
3	Content delivered by Experts						
4	Overall performance of						
	program						

Experts	Key Takeaway
	1.
Dr.KCK.Vijayakumar,	2.
Principal	3.
	1.
Dr.P.Kannan, COE	2.
COE	3.
	1.
Dr.P.Kannan,	2.
HoD/EEE, VCEW	3.
	1.
Dr.C.Poongodi, HoD/IT, VCEW	2.
HOD/II, VCEW	3.
	1.
Dr.R.Saravana Kumar, Director IQAC, VCEW	2.
Director IQAC, VCEW	3.
	1.
Dr.M.Sayeekumar, HoD/CST, VCEW	2.
nob/csi, vcew	3.



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: P. Yogashijee

Designation/Department: AP &F

E-mail: yogashree (avcers ac. In

College: VCFP

Mobile Number: 9940826168

S.No.	Performance	Rating					
5.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation						
2	Arrangements						
3	Content delivered by Experts						
4	Overall performance of program						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. I lown how to teachen Should on their presponsibilities. 2. I learn about the how the teachers should give their knowledge students. 3. And tean how to engage the class based on some at Rights.
Dr.P.Kannan, COE	1. I get a knowledge about how the cost ?8 worthing of evaluating 2. And I got the recommention about Bos, etc The explaints enaminated 3. And how to colculate the mantis to grade stystem.
Dr.P.Kannan, HoD/EEE, VCEW	1. He gave us how to manage the stress & how to antrol of. 3. And gave some exercises.
Dr.C.Poongodi, HoD/IT, VCEW	1. The gave us to how to do the gressanch & PD 2. How to get the life time ideas.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Jeann about ISO 2. Learn about PO, Oo, Pas mapping. 3. Learn about the IAAC ?s coonking.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Learn about the Hoooke & LHS 2. How to work on Hoodke. 3. To cheate a user, course, etc

Any other Comments: N)L



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL **FACULTY INDUCTION PROGRAM ON 12.08.2023**



FEEDBACK

Faculty Name: K. RAJESWARI Designation/Department: AP/CS E E-mail: Lajeshwarist @ Smail. Com

Mobile Number: 9786814307

College: VCEIN

S.No.	Performance	Rating					
5.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation						
2	Arrangements						
3	Content delivered by Experts						
4	Overall performance of program	_					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Gerat Teacher 2. learn, Unlearn, Le learn 3. heart work
Dr.P.Kannan, COE	1. Geading Staten 2. Calculating Marks 3.
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress Mgnit 2. how to overcome the stress 3. Rectify the stress
Dr.C.Poongodi, HoD/IT, VCEW	1. Publications 2. Research 3. Team work, Life by Leaning
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. out come Based Education 2. 150 3. Co- Po Mapping
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Moode software 2. How to encoll the user and course 3. How to upload the subjects.



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: k.RAJASEKAR

Designation/Department: Ap/Mech E-mail: rajasekarr 121 @ gmail.com

Mobile Number: 9080964635

College: VCE W

S.No.	Performance	Rating					
5.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation	~					
2	Arrangements	/	T				
3	Content delivered by Experts						
4	Overall performance of program	~					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. It is very useful to clarify to become a good teacher 2. Administrative skill 3. foodorship quality.
Dr.P.Kannan, COE	1. I aware about CBS 2. Difference St. Relative frade & About grade system 3. (ESE & IN) - credit based.
Dr.P.Kannan, HoD/EEE, VCEW	1. Importains of Stress 2. Causes of Siven 3. How to over come the Stress
Dr.C.Poongodi, HoD/IT, VCEW	1. How to Improve Carrier Skills 2. persond & kills 3. Sharing the knowledge
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. I aware about OBE-System 2. ISO-Standard 3.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. How to vsc modele pletform 2. How to uplead all the Bacuments 3. How to Create & add new cours.





College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: G. Kanimozhi

Designation/Department: AP/BME E-mail: Kanimozhi @ Vcew ac in

Mobile Number: 9047053556

College: Vivekaranda college 3 Engineering for Women

S.No.	Performance	Rating					
5.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation	V					
2	Arrangements				7		
3	Content delivered by Experts	V					
4	Overall performance of program						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Teaching 2. Management Procedure 3. Administrative SYStem
Dr.P.Kannan, COE	1. Autonomous Regulations 2. System & Examination 3. Grade System
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress management 2. Control of Stress. 3. Stress control exercise
Dr.C.Poongodi, HoD/IT, VCEW	1. Life long Cearning 2. Reseach imprortance 3. Emproving own profile
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Outcome base education 2. Blooms faxonomy 3. Co assessment
Dr.M.Sayeekumar, HoD/CST, VCEW	1. LMS (Moodle) 2. Enrollment System 3.

Any other Comments:



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: S. Tamil Varan

Designation/Department: Assistant Brofeson/mech

E-mail: Familvaran & Vcew. ac-in

Mobile Number: 9791983625

College: VCFW

S.No.	Performance	Rating						
D.110.	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation	V						
2	Arrangements	~						
3	Content delivered by Experts	V						
4	Overall performance of program	~						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Should be a brocent Teacher 2. Learnt the types of Teachers 3.
Dr.P.Kannan, COE	1. Durston Paper Settings 2. How to calculate the break Point sheet in COE, is learn to all 3. To learn CA, ESE mark solitup calculation.
Dr.P.Kannan, HoD/EEE, VCEW	1. To manage 2. In this sersion, i have learnt how to manage the 3. strais in all situations.
Dr.C.Poongodi, HoD/IT, VCEW	1. To Know about long learning system and 2. how to deliver the letters to students. 3.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. 2 cont outione based education. 2. co, po mapping & Attainment. 3.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. How to I learnt, how to me effectively LMS 2. [Lating Management system]. 3.





College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: All THIVEL B

Designation/Department:

Designation/Department: A strotant Prof. Mobile Number: 9159132129

College: VCEW

S.No.	Performance	Rating					
5.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation						
2	Arrangements	/_					
3	Content delivered by Experts						
4	Overall performance of program						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Learn - Unlearn & Relearn. 2. paritive thoughts 3. to become a good teacher.
Dr.P.Kannan, COE	1. Autoromous Regulation. 2. CA, ES 3. Autoromous assessment System.
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress Management 2. How to deduce stress. 3.
Dr.C.Poongodi, HoD/IT, VCEW	1. life long learning. 2. Induce for Research 3. Lit Survey, Problem Statement.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. OBE 2. ISO 3. CO-90 Mapping attainment.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Open source software 2. no odle, create the user 3. life long learning

Any other Comments:



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL **FACULTY INDUCTION PROGRAM ON 12.08.2023 FEEDBACK**



Faculty Name: A-DEVENDHIRAN Designation/Department:

AP/CST E-mail: Leventhian @ vcera acin

Mobile Number: 9843749577

College: vcEw

S.No.	Performance	Rating						
D.11101	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation	✓						
2	Arrangements	/						
3	Content delivered by Experts							
4	Overall performance of program	1						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Should be a Great reacher, 2. Learn the new rechnology and skills., 3.
Dr.P.Kannan, COE	1. Exam process and system of Examination per 2. Passing the Results. 3. Question Paper patterns and calculations.
Dr.P.Kannan, HoD/EEE, VCEW	1. Less our stress. It 2. How to balker manage the stress. 3.
Dr.C.Poongodi, HoD/IT, VCEW	1. How-10 develop personal saills. 2. How to improve our reaching saills. 3.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. butcome based concertion. 2. Iso file system explained. 3.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. micelle program software uses, . 2. students easily access the sustaine Sw's 3. Staff's easily access the sw's.

Any other Comments:



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: T. Vinotha

Designation/Department: AP/ECE

E-mail: Vinotha @ Vepu ac in

College: VCEW

Mobile Number: 9952643234

S.No.	Performance	Rating					
0.210.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation	V					
2	Arrangements	/					
3	Content delivered by Experts						
4	Overall performance of program	/ .					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Role of faculty 2. How the faculty to be 3. Active teaching
Dr.P.Kannan, COE	1. Indiat is an autonomous body 2. How the Syllabus framed 3. Greading system
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress management 2. How to handle the stress of students 3. BHOW activites involved to avoid stress.
Dr.C.Poongodi, HoD/IT, VCEW	1. About reasearch work 2. Self-appraisal. 3. How to improve our own profile.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. CO-PO attainment, OBE 2. ISO 3. Question-paper setting.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. About moodle, ins platform. 2. How to create bue login. 3.





College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: K. Shanbagadevi

Designation/Department: AP | ECE

E-mail: Shanbagadevia VC FW, QL, IV

Mobile Number: 2012376185

College: VCEW

S.No.	Performance	Rating						
5.110.	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation	1						
2	Arrangements	1						
3	Content delivered by Experts	1						
4	Overall performance of		8					
	program							

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Roll of fearhors. 2 How to become the good fearhors. 3. Tyres of Tearhors, Handson
Dr.P.Kannan, COE	1. Autonomous regulation 2. System of Enamination 3. Result persons (Grading)
Dr.P.Kannan, HoD/EEE, VCEW	1. Stock horagement. 2. stocks effect on Immune System. 3. Glood Draetry
Dr.C.Poongodi, HoD/IT, VCEW	1. List long leavening. 2. Research. 3. Self leavening
Dr.R.Saravana Kumar, Director IQAC, VCEW	1.0BE, ISO 2.00+comes, Assessment Jooy, (0-P8 matrig 3. Attainment (PSO, PO)
Dr.M.Sayeekumar, HoD/CST, VCEW	1. moodle pleutform 2. technology bayed lecorning 3. enroll Students cowell oreally.

Any other Comments:

Signature PJohn (le ghanhayadevi), AP/E/E/



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: Hayadhaxhin Designation/Department: AP IECE

E-mail: pryedhorshiniece @ veen ac.in

College: VCEW

Mobile Number: 9361463814

S.No.	Performance	Rating					
0.110	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation						
2	Arrangements				5.0		
3	Content delivered by Experts						
4	Overall performance of program						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. I have Learn more iclea in teaching 2. pearing processe. How to be improving in 3. quality of good teacher in went trends
Dr.P.Kannan, COE	1. In this college to follow the rules and 2. regulation of Control of Examination get 3. more ideas, very good session.
Dr.P.Kannan, HoD/EEE, VCEW	1. Strous Mouragement relayand More 2. point alsocurs in this session, and also 3. Home margement idea I Learn very useful
Dr.C.Poongodi, HoD/IT, VCEW	1. Restauch rim portant disseus ion in Ham. 2. And also Life Long Lauring related good 3. Motivation idea discuss.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Moselle platform on the tooks teaching. 2. Very useful. Outcome based Lovering 3. process got more follog.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Hoodolo platform and FICR related 2. Hore idea discuss. Vory weefulto 3. handing the Subject in know thays.

Any other Comments: Gtoo





College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: P. Sudha

Designation/Department: AP/IT

E-mail: Sudhait @ Vcew.ac.in

College: VCEW

Mobile Number: 9715206094

S.No.	Performance	Rating					
5.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation						
2	Arrangements						
3	Content delivered by Experts	~					
4	Overall performance of program						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Teaching activities 2. learning Strategies 3. Communication and developing worse.
Dr.P.Kannan, COE	1. learned about CA and ESE horms 2. Theory and Practical enamination details 3. Question Pattern, grading System.
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress management. 2. how to overcome our stress using some 3. learned about stress manage.
Dr.C.Poongodi, HoD/IT, VCEW	1. research activities. 2. to enhance our communication. 3. to improve Skills
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. about 18AC importance. 2. learned about Guestion Selftings, mapping 3. attainment Process, OBE
Dr.M.Sayeekumar, HoD/CST, VCEW	1. learned about moodle platform. 2. use of technology platform. 3. how to use platform.

Any other Comments:

College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: R. Saraswathi

Designation/Department: mathematics

E-mail: 3arasouthiveew oac.in.

College: VCEW

Mobile Number: 7904832965

S.No.	Performance	Rating					
S.140.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation	V					
2	Arrangements						
3	Content delivered by Experts						
4	Overall performance of program						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Roll of teacher 2. Types of teacher 3. A Good teacher's Class room
Dr.P.Kannan, COE	1. Autonomous regulations 2. System of Examination 3. Question paper pattern & Grading & ystem
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress mangement 2. Biological and Environmental. 3. Stress due to 3tress-easier psychological.
Dr.C.Poongodi, HoD/IT, VCEW	1. Life Long Leenning 2. Roseanch 3. How to Stont Research, personal Skill develop
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Outcome based Educatio 2. Iso certificate 3. Bloom's Taxnonomy
Dr.M.Sayeekumar, HoD/CST, VCEW	1. pearning plat form 2. vivi p 3. self learning-morable



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL **FACULTY INDUCTION PROGRAM ON 12.08.2023**



FEEDBACK

Faculty Name: H. Kavimiya
Designation/Department: Training and placement Cell.

Mobile Number: 8505359780

E-mail: Koui pri yan porthi @ quail lon Mobile I College: Vivekarandha College of Engineering for Women.

S.No.	Performance	Rating					
D.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation	V					
2	Arrangements						
3	Content delivered by Experts						
4	Overall performance of program	V					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. The way of reaching. 2. How its the a good reacher. 3. Responsibility of reachers.
Dr.P.Kannan, COE	1. How do Calculate GPA, COIPA. 2. Autonomous Examination Cell". 3. Staterquis of Examination Cell.
Dr.P.Kannan, HoD/EEE, VCEW	1. Thou its Control Mess? Howards 2. Thou its Manage court stress & how its 3. Overlone the stress of Mps.
Dr.C.Poongodi, HoD/IT, VCEW	1. Researching à PHD preparation. 2. Up-to-date information. 3.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Iso, 2. Functioning of Zanc. 3.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Models and its purpose. 2. L 3.



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: L-Megala
Designation/Department: placement mainly
E-mail: l-megalags @gmail.com
College: VCEN

Mobile Number: 9994057313

S.No.	Performance	Rating					
5.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation	V					
2	Arrangements						
3	Content delivered by Experts	V					
4	Overall performance of program	V					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Learn, Dalearn, Releasa 2. Types of teachers 3. How to become a best/good teacher
Dr.P.Kannan, COE	1. Escamination process 2. Calculating applaces 3. Autonomous Status
Dr.P.Kannan, HoD/EEE, VCEW	1. How to handle stressed situations. 2. Stress reducing techniques. 3.
Dr.C.Poongodi, HoD/IT, VCEW	1. Reep on updating Recent technology. 2. Refer many standard founds for partnery mend depth Ph. p.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Outcome Based Education 2. 150 3. Danc functions
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Learnt about Long-Moodle. 2. How to use it. 3.

Any other Comments:

Need Defailed session about using LMS - VIVID



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: TAGITHA

Designation/Department: Assistant Professor BME

E-mail: agitha @vcew.ac.in

Mobile Number: 9442539415

College: VCEW

S.No.	Performance	Rating					
5.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation	~					
2	Arrangements	~					
3	Content delivered by Experts	~					
4	Overall performance of program	~					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Ready to Leasn, unlearn, relearn. 2. Rolle of the faculty 3. To become a successful teacher
Dr.P.Kannan, COE	1. Autonomous regulations. System of exam. 2. Internal mark calculation and Engsements exam. 3. Grading system.
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress management 2. 3.
Dr.C.Poongodi, HoD/IT, VCEW	1. Research selected information 2. Develop the personal skills, professional skills. 3. update the knowledge level.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. How to make the questions with Blooms baxonomy 2. 3.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Moodle learning platform. 2. How to create the admin, user in moodle platform. 3. Add the newsers, upload the new materials v





College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: M. RAMYA

Designation/Department: ASSISTANT PROFESSOR/BIOTECHNOLOGY

E-mail: rummyabiogen 1489@gnail.com

Mobile Number: 9025477472.

College:

S.No.	Performance	Rating						
	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation			-				
2	Arrangements							
3	Content delivered by Experts							
4	Overall performance of program							

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Lean, Unlean & Releasen concept. 2. Motivated to move bourard in teaching. 3. Le Positive thinking in all time.
Dr.P.Kannan, COE	1. Undershood about the exemination partiers 2. Yorks & houses -calculation 3.
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress Management ideas 2. Plan & Decontrise our work. 3. —
Dr.C.Poongodi, HoD/IT, VCEW	1. Life long learning. 2. Think about the research. 3. Daily updation with new technology.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Acquired knowledge on Dos, PSO3, PO/CO Mappeig. 2 3
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Learnt an another open source plat form [MOUDLE] 2. Expected hands on training related to the MOODLE 3.

Any other Comments:



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: 1. kalaiyavavi.

Designation/Department: Ap/TT

E-mail: kalaiyavavi@ vcew.ac.in

Mobile Number: 6374340436

College: VCEIN

S.No.	Performance	Rating						
S.MU.	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation	V						
2	Arrangements							
3	Content delivered by Experts							
4	Overall performance of program	V						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. How should leacher should leach to students, 2. One example Essay box hards-on-its Explains 3. The way of leaching.
Dr.P.Kannan, COE	1. How end semester manks are calculated. 2. Parsing requirements at Exam. 3. Question Pattern for Both Semesters CA.
Dr.P.Kannan, HoD/EEE, VCEW	1. kohot is stress? 2. bohot is importance at stress. 3. Causes & overcomes at stress.
Dr.C.Poongodi, HoD/IT, VCEW	1. Doing Research Regarding 2. How to develop our performance level. 3. How to improve our libelong learning.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Course outcome and Program outcome Explaints 2. How Co and PO Mapping for CA and Endsem. 3. How to Process the Copo Attainment.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. How to Process on woodle software 2. How to we uplead the Notes on Mocelle Software 3. How to we Add students & Course on that slw.

Any other Comments:



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: N. Sathya
Designation/Department: Assistant professor/ECE

E-mail: Sataya @ vcew.ac-in

Mobile Number: 7904423548

College: VCEW

S.No.	Performance	Rating						
	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation							
2	Arrangements							
3	Content delivered by Experts	1						
4	Overall performance of program							

Experts	Key Takeaway
	1. Lealn and to update more knowledge
Dr.KCK.Vijayakumar, Principal	2. know how to become great teachers.
	3. Proprove leaening method
D. D.V.	1. Learn Basic procedures of Exam
Dr.P.Kannan, COE	2. Evaluation of Examination
	3. Performance Analysis and Result Declarate
	1. learn some trps
Dr.P.Kannan,	2. Regular practice methods to reduce stress
HoD/EEE, VCEW	3. know some knowledge about stress management
	1. Know Some detail View of 19fe long learning
Dr.C.Poongodi, HoD/IT, VCEW	2. More Palea about Industry and Research
ж.	3. Res Ponto Pirty to update Knowledge
	1. Know Basic Co, PSO, PEO, Co. po mapping
Dr.R.Saravana Kumar, Director IQAC, VCEW	2. Leaen the functions OF IGAC
2110ttol 1Q110, 102W	3. Function of TSO
	1. learn the contents of moodle/Lms softwar
Dr.M.Sayeekumar, HoD/CST, VCEW	2. How to use the Software
	3. Petail and upload Files



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: B. MANIVANNAN

Designation/Department: Ap ICS CE-mail: manivannan @vaw-ac-in

Mobile Number: 9994503230

College: VCFW

S.No.	Performance	Rating						
5.110.	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation	/						
2	Arrangements		/					
3	Content delivered by Experts	/		9				
4	Overall performance of program	/						

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. learn, unlearn, Relearn 2. In the Heckwell. 3. Teaching—IIstening.
Dr.P.Kannan, COE	1. Board of Study 2. ASSESSMENT & COURSE FART SURVEY 3. GPA & CGPA
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress management. 2. How to control stress 3. Stress Relief.
Dr.C.Poongodi, HoD/IT, VCEW	1. Life Lang learning. 2. Update Technology. Every days 3. Concentrate on Research
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Oblication Based Education 2. CG-Po Mapping 3. 750 9061-2015
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Moodle - open source Platform 2. CHORDS. 3. ADMINIUSER

Any other Comments:

NIL





College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: D. KESAVAN

Designation/Department: Assistant Professor / ECE
E-mail: Kesavan Vcew-ac. in Mobile Number: 8838894809
College: Vivenanandha College of Engineering for women (Autowmous).

S.No.	Performance	Rating						
5.110.	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation	~						
2	Arrangements	V			_			
3	Content delivered by Experts		~					
4	Overall performance of program		~					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Role of a great teacher 2. Types of teachers 3. How to be effective teacher
Dr.P.Kannan, COE	1. Grade System - Absolute 2. Assessments and End Semester Exam parken 3. Questing paper Setting (VCEW prigger Setting)
Dr.P.Kannan, HoD/EEE, VCEW	1. Ways to release stress 2. Inhy Stress is comming? 3. Stress releasing method.
Dr.C.Poongodi, HoD/IT, VCEW	1. Life long learning 2. P.hd process 3. Industrial advancements
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Outcome based learning 2. Attainment 3. IRAC Works
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Moodle platform 2. How to access 3. How to add wer as Class Advisor, teacher

Any other Comments:

No



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: Fernander R

Designation/Department: AP/Erglish [8 \$H] E-mail: Thermarash@ veew ac in

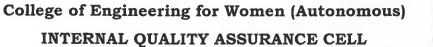
Mobile Number: 6870 931408

College: VCEW

S.No.	Performance	Rating						
5.110.	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation	V	-					
2	Arrangements	V						
3	Content delivered by Experts							
4	Overall performance of program		1					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Incite to become a good teacher 2. Concept of Louin wheaver releases 3. positive inputs
Dr.P.Kannan, COE	1. Know about Cot finefrory 2. eseplose to autonomous a esessment System at VES 3. Stress relience insplement techniques.
Dr.P.Kannan, HoD/EEE, VCEW	1. understand about causes of strees 2. How to become a good stress 3. Marts aboutoffen system - Ideay. 1. I relieve to research aspects.
Dr.C.Poongodi, HoD/IT, VCEW	1. I reluce to research aspects. 2. Explore Life long learning. 3.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Get clear des about tode 2. understand about 720 system 3. understand about OBE
Dr.M.Sayeekumar, HoD/CST, VCEW	1. aware about mooble 2. How to access about Mooble 3. Tides about vivid soffmure-wer

Any other Comments:





FACULTY INDUCTION PROGRAM ON 12.08.2023 **FEEDBACK**

Faculty Name: K-MATHIVANAN

Designation/Department: AP/CSE

E-mail: mathivaran evcew-ae-in

Mobile Number: 9894430611

College: VCEW

S.No.	Performance	Rating						
D.110.	Criteria	Excellent	Good	Average	Fair	Poor		
1	Presentation	V		2	-			
2	Arrangements		V					
3	Content delivered by Experts	·V						
4	Overall performance of program	1 6	~					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Teaching 2. Learn 3. Recease
Dr.P.Kannan, COE	1. COE functions 2. CCIPA Calculation 3. Assessment methodology
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress Management techniques 2. Relanation 3. work Schoolule
Dr.C.Poongodi, HoD/IT, VCEW	1. Teaching & Learning is a Continues 2. Process 3. Research is mandatory for facility
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Take functions 2. Co-po mapping 3. Autonomous appins, 180 - Quality.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Moodie 2. Course creation, User Creation 3. Course register and add user



College of Engineering for Women (Autonomous)





FEEDBACK

Faculty Name: Nasveen shaffullah.

Designation/Department: Student counselor

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College: VCEN

S.No.	Performance	Rating					
S.MO.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation						
2	Arrangements						
3	Content delivered by Experts						
4	Overall performance of						
	program						

Experts	Key Takeaway				
Dr.KCK.Vijayakumar, Principal	1. Teaching 2. communication 3. Real fime reaching methods.				
Dr.P.Kannan, COE	1. LOE Process 2. Exam formate 3. paper evaluation				
Dr.P.Kannan, HoD/EEE, VCEW	1. Stress 2. Type of stress 3.				
Dr.C.Poongodi, HoD/IT, VCEW	1. Research 2. Life time learning 3. Research projects				
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. PO 2. K1, K2, K3 3. Quity of IGAC				
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Technology 2. Moedle				

Any other Comments:

S. Mosky Signature



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL **FACULTY INDUCTION PROGRAM ON 12.08.2023**



FEEDBACK

Faculty Name: M. RENUGA

Designation/Department: placement Torainer / TPC
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E-mail: renuga@vcew.ac.ia

College: VCEW

S.No.	Performance	Rating					
S.NO.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation			3.			
2	Arrangements						
3	Content delivered by Experts						
4	Overall performance of program		~				

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Types of Teachers and grory type 2. Got to know that each of the ftype 3. Of teacher has to be in us
Dr.P.Kannan, COE	1. Grained so many facts related 2. to the and CA marks starting 3. from how to calculate GPAS COPA
Dr.P.Kannan, HoD/EEE, VCEW	1. How to deal with Stress? 2.
Dr.C.Poongodi, HoD/IT, VCEW	1. to start our research and 3. industry requirement 3.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Quality based education such 2. as co, po etc
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Garned so many things about 2. MOOD(E (LMS) 8.

Any other Comments:

Overall it was a good session.





College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: R.UMAMAHESWARI Designation/Department: APLECE E-mail: uma@cc@vcew.acin

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College: VCEW

S.No.	Performance	Rating					
S.NO.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation						
2	Arrangements						
3	Content delivered by Experts		<u></u>				
4	Overall performance of program		1	<u>k</u> I			

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Leaint teachip is a heartweak 2. Understand about student anthe teachip 3. How to present a topk to listeness
Dr.P.Kannan, COE	1. Assessment clatalis 2. Oriention paper setting 3. Gradie system
Dr.P.Kannan, HoD/EEE, VCEW	1. Causes of stress 2. Methods to reduce stress 3. Grood practices to mange stress
Dr.C.Poongodi, HoD/IT, VCEW	1. Updation for current trend 2. Research worte 3. Meetrif industry requirement
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. OBE BYSIETS 2. CO. PO MAPPIÙ TECLUIQUES 3. Contêmions quelle improvement
Dr.M.Sayeekumar, HoD/CST, VCEW	1. the usage of say tolare 2. Role of teacher, CAS in the platform 3. Teakut to use technology based leaving,

Any other Comments:

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College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL **FACULTY INDUCTION PROGRAM ON 12.08.2023**



FEEDBACK

Faculty Name: E. Sowmiya
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College: VCEW

S.No.	Performance	Rating					
5.110.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation				-		
2	Arrangements						
3	Content delivered by Experts						
4	Overall performance of program			ā			

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. How the teacher to be (leaven, unleas frolocus, 2. Message from Book (howers improve the feaching) 3. How the growth should be
Dr.P.Kannan, COE	1. Assemment particular 2. Valeration proxes 3. Greade system
Dr.P.Kannan, HoD/EEE, VCEW	1. How manage our stress 2. Health benefits 3. How to everyone the stress
Dr.C.Poongodi, HoD/17, VCEW	1. Research nativation 2. How to get of new idea for Research 3. How to process it.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. How the 19 nc Should be 2. co-po marpping 3. 180
Dr.M.Sayeekumar, HoD/CST, VCEW	1. open source software for LMS 2. modle usage 3. How it will be help ful for Teachen &

Any other Comments: in snoodle and co, po mapping I need separate FDP



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: M. Fathima
Designation/Department: APIBT
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Mobile Number: 9677647088

College: VCEW

S.No.	Performance	Rating					
	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation						
2	Arrangements		1				
3	Content delivered by Experts						
4	Overall performance of program	1					

Experts	Key Takeaway
Dr.KCK.Vijayakumar, Principal	1. Way of delivering Content is good. 2. Activity based on article reading was 3. appreciated.
Dr.P.Kannan, COE	1. Gain knowledge on Sutonomous Affairs 2. Know the Junctions of COE 3. Explain the grading System & GPA, CBIPA Calcula
Dr.P.Kannan, HoD/EEE, VCEW	1. Presentation is good. 2. Tips for Stress llanagement were 3. Explained neathy.
Dr.C.Poongodi, HoD/IT, VCEW	1. Her explaination on Life long learnings 2. is good. 3.
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Functions of Igac were explained well 2. 3.
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Ploode & LMS Platform Usage were 2. Clearly understandable. 3.

Any other Comments:

M Fathing Signature



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

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College: VCEW

Mobile Number: 9025041135

S.No.	Performance	Rating					
S.NO.	Criteria	Excellent	Good	Average	Fair	Poor	
1	Presentation				F.		
2	Arrangements		V				
3	Content delivered by Experts						
4	Overall performance of		. /				
	program						

Experts	Key Takeaway		
Dr.KCK.Vijayakumar, Principal	1. Great Teacher 2. Real Time Applications 3.		
Dr.P.Kannan, COE	1. End semester mark calculation 2. 3.		
Dr.P.Kannan, HoD/EEE, VCEW	1. Handle the situation in a correct manner 2. Stress management. 3.		
Dr.C.Poongodi, HoD/IT, VCEW	1. To learn recent technology & be updated. 2. Ph.D. 3.		
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. Idea about Po and PSO 2. ISO certification 3.		
Dr.M.Sayeekumar, HoD/CST, VCEW	1. Mocelle Server 2. 3.		

Any other Comments:

D. Amie Sellina Signature



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: T. HARITHA

Designation/Department: AP (II

E-mail: Haritha & veen ac. In

College: VCEW

Mobile Number: 9566396008

S.No.	Performance	Rating				
	Criteria	Excellent	Good	Average	Fair	Poor
1	Presentation		1	-		
2	Arrangements			7		
3	Content delivered by Experts	n				
4	Overall performance of program					

Experts	Key Takeaway		
Dr.KCK.Vijayakumar, Principal	1. About Teaching 2. Teachers - need 3. Kinds of Teachers		
Dr.P.Kannan, COE	1. CUrricultum Aspects 2. Bos, DAB, 3. Evaluation.		
Dr.P.Kannan, HoD/EEE, VCEW	1. Perroratum Asperts 2. Stress Management. 3.		
Dr.C.Poongodi, HoD/IT, VCEW	1. Life skill 2. continous learning 3. Long-term Learning		
Dr.R.Saravana Kumar, Director IQAC, VCEW	1.0BC 2.PO 3.PEO,PSO		
1. Software 2. Moodle 3. Entries in VIVID			

Any other Comments:

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Signature



College of Engineering for Women (Autonomous)

INTERNAL QUALITY ASSURANCE CELL FACULTY INDUCTION PROGRAM ON 12.08.2023



FEEDBACK

Faculty Name: K. SINTHUIA

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Mobile Number: 9940741909

College: VCEW

S.No.	Performance	Rating				
	Criteria	Excellent	Good	Average	Fair	Poor
1	Presentation		/			
2	Arrangements		/			
3	Content delivered by Experts		V			
4	Overall performance of program					

Experts	Key Takeaway			
Dr.KCK.Vijayakumar, Principal	1. How to be a good teacher 2. Activity > by reading an article 3. The way of teaching			
Dr.P.Kannan, COE	1. About Examination of Autonomous 2. Calculating GPA; CGPA 3. Statutory bodies of Autonomous			
Dr.P.Kannan, HoD/EEE, VCEW	1. How to manage streets 2. Ampact of streets 3.			
Dr.C.Poongodi, HoD/IT, VCEW	1. Tips related to Ph.D Atudies 3.			
Dr.R.Saravana Kumar, Director IQAC, VCEW	1. How to use Modle & pupose 3.			
Dr.M.Sayeekumar, HoD/CST, VCEW	1. IQAC functions 2. 3. PSQ. & ISO			

Any other Comments:

K. Slyp Signature





MEKANANDHA COLLEGE OF ENGINEERING FOR WOMEN

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Certificate of Participation

has participated in theorganized by the Internal

Quality Assurance Cell on

