6.3 Faculty Empowerment Strategies

6.3.5 Institutions Performance Appraisal System for teaching and non-teaching staff

Table of Contents

Sl. No.	Contents	Page No.
1	Performance Appraisal Template - Faculty	2
2	Performance Appraisal Template - Technical Staff	<u>6</u>
3	Faculty Feedback Form - Template	9
4	Technical Staff Feedback Form - Template	<u>11</u>
5	Faculty Diary	<u>12</u>
6	Technical Staff Diary	<u>28</u>
7	Class Committee Meeting – Notice, Minute	<u>40</u>
8	Course Committee Meeting - Notice, Minute	<u>43</u>

1. Performance Appraisal Template-Faculty

VISWAJYOHI COLLEGE OF ENGINEERING AND TECHNOLOGY VAZHAKULAM

PERFORMANCE APPRAISAL FOR CAREER ADVANCEMENT

(Score as per AICTE/UGC norms)

Academic Year: 2019-20 Department:

Name and Designation of the Faculty:

1. Teaching – Learning and Evaluation

No of working days in odd semester..... Even Semester.....

1	2	3	4	5	6	7	
	Mode of teaching theory/practical with number of hours	Hours per week allotted	Leave availed	No. of days worked in each semester	Actual days of work in each semester	Self- assessment API score	Verified API score by HOD

No of days present x20 if <16 no score will be awarded No of working days

Mode of teaching includes Lecture (L), Practical (P), Tutorial(T), Seminar(S), Case studies, simulation etc Max. score 20 for100% and proportionate score up to 80 %; performance below which no score may be given. Lectures/ Practical/ Tutorials, ICT enabled methods of teaching should be based on verifiable records. Special leave for pursuing Ph.D. and Duty leave with alternative teaching arrangements will be exempted.

Details of the Leave availed in the calendar year

C/L	Sp/L	LWA	Duty L	Comp.L	Other leaves	Total



2. University Exam Results of the past two semesters (Max score 10)

Degree Programme/Paper	Semester	Pass	Self-	Uty	Verified
		percentage	assessment	average	API
		No. of students registered for the	API score	of pass	score
		exam / No. of students passed			by HOD

Pass % >80 =20. Pass % >70 and <80=15. Pass % >60 and <70 =10. Pass % > 50 and <60 =5. Pass % <50 =4.

3. Details of Examination duty in the college during the period current academic year (Max. score 10)

Internal Ex	xamination	University I	Examination
Number of days of	Number of days	Number of days of	Number of days of
duty allotted	available for duty	duty allotted	duty done

4. Additional Creative Teaching (Max. score 20)

- a. Remedial classes taken and attendance
- b. Make uptest conducted to improve the results
- c. Enrichment programme such as seminar, workshop, guest lectures for the enrichment of the modules with additional instructional materials and handouts
- d. Academic Mentoring with number of mentees, frequency of meetings, their results and number of meetings
- e. Outcome based Education activities, NAAC/NBA activities and their documentation

Programme	No. hours	Beneficiary	Outcome	API score	HOD



II. Institutional/ Co-curricular / Departmental/ responsibilities entrusted by the Principal during the current academic year 2019to 2020(Max. Score 20)

Sl. No.	Position held Nature of activity	Number of hours utilized	Beneficiary students	Outcome of the programme
1.				
2.				
3.				
4.				

III. Publications and Research during the academic year 2019to 2020(Min. score 20)

- a) Number of publications
 (Title, Name of the Journal/Book in which the article published, (non refereed, refereed indexed)
- b) Text books, Reference books published with the name and place of publishers
- c) Conference/workshop presentations with the details of the organisers of the conference, Place, Topic, month and year.
- **d)** Research projects ongoing/ sanctioned/ completed during the academic year with sponsoring agency, period of the project, major or minor, date of sanction and Amount sanctioned.
- e) Research Thesis supervised or supervising with the name of the candidates, University and the topic of research

IV. Faculty Development/Professional Improvement Programmes/Seminars/workshops including online organised or attended

Duration	programme	International/National	Organized	API as per	API
		Statelevel/regional	by	UGC/AICTE	score



V. Initiatives and innovative contributions in academics, institutional/departmental development, Research and consultancy

Nature of the programme	Objectives	Targeted group	Outcome	API score	HOD

Verified with documents Signature of IQAC Co-ordinator /HOD				Signature of	the Teacher
				Principal	
Place: Date:					



2. Performance Appraisal Template - Technical Staff

VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM PERFORMANCE APPRAISAL – TECHNICAL STAFF ACADEMIC YEAR 2019-20

Name DOB Dept. Designation Total Service							
Workload per week & Total No of working days Absence Percentage of attendance							
Records Maintained:							
Maintenance Procedures of the Lab Equipment/library books/office articles. Are you keeping maintenance register for equipment Routine maintenance/preventive maintenance done in the Lab /Workshops with date &month							
Summary of Staff Member's Job Responsibilities(Brief Job Description)	Related Accomplishments-						
Nesponsibilities(Brief Job Description)							
A score of one is low and score of five is high. Note: One colur	nn in each category must be checked.						
5 = Excellent; 4 = Good; 3 = Fair; 2 = Average; 1 = Below average	age						
SL. CRITERION	SCORE						
1 ATTENDANCE / JOB PERFORMANCE -							





	 Do you reach college in time? (Punctual) Have you read and have knowledge on policies & 	
	procedures of the institution? 3. Do you take leave only with prior permission of your HOD?	
	4. When unplanned leave is taken do you inform your HOD?	
	5. Do you complete the assigned job timely and accurately?	
2	PERCEPTIVITY AND SENSITIVITY –	1
ı	1. Are you sensitive to the needs of the student?	
3	ATTITUDE TOWARDS CO-WORKERS –	
	1. Do you lend assistance to your co-workers voluntarily?	
4	ATTITUDE TOWARDS PUBLIC –	1
	1. Are you cooperative to the needs of the public (Parents, Business Associates, Vendors, Wellwishers of the college)?	
	wishers of the conege):	
5	METHOD OF EXPRESSION –	
	Do you have ability and ease in expressing ideas, opinions and information clearly and accurately, both orally and in writing?	
6	EXTRA DUTY –	1
	Do you carry extra duty (other than academics) assigned to you in a responsible manner.	
7	HOD's REMARKS	
Have	you updated registers, models and charts?	•
Sugg	estions to improve your department/lab/library/office	
Emp	loyee Signature:	
Date	: HOD	



Student Feedback (Maximum Score – 10)

	2.2		22275			
SL. NO.	PARAMETERS	5	3	2	0	SCORE
1	1 Subject Knowledge		Good	Satisfactory	Poor	
2	2 Always Ready to Help		Good	Satisfactory	Poor	
3	3 Clarity in explaining in the lab		Good	Satisfactory	Poor	
4	4 Punctuality in the Lab		Good	Satisfactory	Poor	
5	Overall effectiveness	Excellent	Good	Satisfactory	Poor	

The average of the score in the last column from all the students will be taken as the score for the purpose of API. If a staff is appraised by different semester students / batches, the average will be taken into account for API

Comments for review committee.



3. Faculty Feedback Form -Template

2016-2017(Odd and Even Semester)

	,	,	Ma	rks		
	Parameters					Score
1	Knowledge of the subject	Excellent	Good	Satisfactory	Poor	
2	Preparedness of the teacher to take the class	Excellent	Good	Satisfactory	Poor	
3	Clarity in explaining the subject	Excellent	Good	Satisfactory	Poor	
4	Communicative skill in English	Excellent	Good	Satisfactory	Poor	
5	Whether the teacher gives adequate notes	Yes	Average	Insufficient	Nil	
6	Does the teacher give enough assignments with timely feedback	Yes	Average	Insufficient	Nil	
7	Speed of presentation of the topics in the class	Just right	Too fast	Too slow		
8	Does the teacher encourage raising questions in the class	Always	-	Sometime	No	
9	Is the teacher available for clarification and problem solving outside the classroom?	Always	-	Sometime	No	
10	Punctuality of the teacher	Yes		-	No	
11	Overall effectiveness of teaching	Excellent	Good	Satisfactory	Poor	
12	Whether any books recommended for reference.	Yes		-	No	



2017-2018 (Odd and Even Semester)

			Marks		
	Parameters				Score
1	Clearly explains the objectives of the course and follows the s systematically.	Strongly agree	Somewhat Agree	Disagree	
2	Have adequate and updated knowledge in the subject.	Strongly agree	Somewhat Agree	Disagree	
3	Communicates very clearly and leaves no ambiguity.	Strongly agree	Somewhat Agree	Disagree	
4	Is enthusiastic and able to get best attention of the students.	Strongly agree	Somewhat Agree	Disagree	
5	Has reasonably good command in the language and the flow of presentation is attractive.	Strongly agree	Somewhat Agree	Disagree	
6	Presents the ideas in an interesting manner and stimulates in the subject.	Strongly agree	Somewhat Agree	Disagree	
7	Sessions are well planned with opportunity to ask questions a managed efficiently.	Strongly agree	Somewhat Agree	Disagree	
8	Utilizes educational resources effectively (blackboard, videos, etc) and uses appropriate instructional materials to facilitate understanding of class.	Strongly agree	Somewhat Agree	Disagree	
9	Is regular in taking classes and completes syllabus in time.	Strongly agree	Somewhat Agree	Disagree	
10	Shows concern for the development of the students and keep friendly and healthy relationship with students.	Strongly agree	Somewhat Agree	Disagree	
11	Able to maintain proper discipline in the class.	Strongly agree	Somewhat Agree	Disagree	

4. Technical Staff Feedback Form- Template



VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM FEEDBACK OF NON-TEACHING STAFF

Staff Code:

1. Is he/she fr	iendly with students?					
A-Yes	B-Keep a Dist	ance C-Not at all				
2. Does he/sh	e possess sufficient kno	owledge on the experiment				
A-Yes	B-Just Sufficie	ent C-Nil				
3. Does he/she help students in learning experiments?						
A-Yes	B-Criticize	C-Not bothered				
4. Does he/sh	e encourage questions?					
A-Yes	B-Sometimes	C-No				
5. Does he/sh	e maintain the laborator	ry properly?				
A-Yes	B-Don't know	C-No				
6. Is he/she av	vailable in the lab while	e doing the experiment?				
A-Yes	B-In the seat	C-No				





5. Faculty Diary - Sample

FACULTY DIARY AND PERFORMANCE RECORD 2018-2019



INTERNAL QUALITY ASSURANCE CELL VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY

Vazhakulam P.O, Muvattupuzha, Ernakulam Dist., Kerala- 686 670 Tel: 0485 2262211, 2262255, 2262977, 2262244 Website : www.vjcet.ac.in





INTERNAL QUALITY ASSURANCE CELL VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOY Vazhakulam P.O., Muvattupuzha

FACULTY DIARY AND PERFORMANCE RECORD

2018-2019

Name	·
Departmen	nt :
Addres	\$:

PI	N :
Tel : Mo	b :
E-ma	il :



"Moulding Engineers par Excellence with Integrity Fairness and Human Values".

Mission

- We commit to develop the institution as a Center of Excellence of International Standards
- We guide our students in the attainment of intellectual and professional competence for successfully coping with the rapid advancements in technologies and the ever changing world of business, industry and services
- We help each and every student in their personal growth into mature and responsible individuals
- We strive to cultivate a sense of social and civic responsibility in our students, thus empowering them to serve humanity.
- We promise to ensure a free environment where quest for the truth is encouraged



TEACHER'S PRAYER

Help me to remember that I am shaping
the lives of tomorrow's generation.

Please give me strength to be the best model
and the best example that I can possible be.
Give me love to overcome adversity
and patience to overcome my shortcomings
and, as I find my rest tonight, help me to love my students
and to remember them in my prayers.

Give me strength to be equal to tomorrow's task
for I depend on your strength
just as my students depend on me



TEACHER'S CREED

I believe that my students shall pass through my classes but once, if there is anything, therefore, that I can do to help them live useful lives, let me not delay it nor neglect it for they shall not pass my way again.

OBJECTIVES OF THE FACULTY DIARY

- 1. To record honestly every curricular/ co-curricular activity of a teacher.
- 2 To record details of students under tutorial system / mentoring system.
- 3. To subject the leacher for the performance based appraisal.



1 8.50-9.5	Mon	Tue	Wed	Thu	E
1 8.50-9.50 a.m.					
2 9.50-10.45 a.m.					
3 10.55-11.50 a.m.		TIME,	og ppO		
3 4 9.50-10.45 a.m. 10.55-11.50 a.m. 11.50-12.45 p.m		FABLE	Odd Semester		
5 1.45-2.35 p.m.					
6 2.35-3.25 pm					
7 3.25 - 4.15 pm					



Days	Mon	PT.	Med	T.	E
1 8.50-9.50 a.m.					
2 9.50-10.45 a.m.					
3 10.55-11.50 a.m.		TIME	Even Semester		
9.50-10.45 a.m. 10.55-11.50 a.m. 11.50-12.45 p.m		ABLE	mester		
5 1.45-2.35 p.m.					
6 2.35-3.25 pm					
7 3.25 - 4.15 pm					



PERSONAL DATA 2018 - 2019

1	Name			
2	Designation			
3	Residential Address			
4	Date of Birth			
5	Date of Joining			
6	Date of Promotion to the present post			
7	Academic Qualification			
8	Research (a) Title of the thesis, (b) University No. and date of Uty. Order	Mphil	F	PhD
	(d) December wildence	No. of PhDs produced	Or	ngoing
9	(d) Research guidance	Period of the project	Approved amount	Funding agency
Э	Research projects (a)Title of the major / minor Project			
10	Publications	No. of books	No. of Resear	ch Publications
11	No.of workshops or semi nars (National or Internati onal)	Attended	Papers presented	Organized
12	No of orientation/refre sher courses attended			



THE TEACHER PERFORMANCE RECORD- (TPR)

Item	Activity	Nature of work
Unit I : Lecture Practical (L/P)	Classroom teaching, practi cal, extension work if it is a integral part of the course	Class taken as per UGC/AICTE norms, additional n teaching duties
Unit II : Tutorial (TU) :	Individual Attention to students on specific topics	To clarify student's questions and participate them in activities on what they have learnt
Unit III : Exten sion (ET)	Administration, participa tion in curricular, extension, professional and institutional supporting activities, Departmental supporting activities, monitoring learner progress, monitoring other learning processes, Mentoring, Membership of Board of Studies	Contributions towards academic / cultural/ social activities Organizing seminar / conference / workshop Attending workshop related to curriculum design Conducting discussions / debates Career oriented coaching Contribution in curriculum design Contribution in administrative activities Motivating students for higher studies/competitive exams/jobs Visit research dept./industries Conducting mock viva/interview Conducting programs(academic/cultural/social activities) Setting up new syllabus for advanced topics
Unit IV: Examination (EX.):	Setting question papers, attending board of exams, evaluation and invigilation works of university examinations.	Conducting quiz Evaluating university exam / practical / theory / viva Evaluating internal papers / setting question papers Conducting seminars Evaluating seminars
Unit V : Research (RE)	Research paper publication, funded projects, consultancy and research guidance	Publishing papers in journals/proceedings Participation in seminar/conference/workshop Presenting papers in conference/workshop Sponsored projects carried out/ongoing Consultancy projects carried out/ ongoing Guiding Ph.D./ M.Phil.
	Lesson planning, library reference, laboratory work preparation of study mate-	Preparation for informative method powerpoint presentation Preparation for quiz-questions



PROPOSED SCORES FOR ACADEMIC PERFORMANCE INDICATORS (APIs) IN RECRUITMENTS AND CAREER ADVANCEMENT SCHEME (CAS) PROMOTIONS OF UNIVERSITY/COLLEGE TEACHERS

I CATEGORY 1: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES

SI No	Nature of Activity	Maximum Score
1	Lectures, seminars, tutorials, practicals, contact hours undertaken as percentage of lectures allocated*	50
2.	Lectures or other teaching duties in excess of the UGC norms	10
3.	Preparation and Imparting of knowledge /.instruction as per cur- riculum; syllabus enrichment by providing additional resources to students	20
4.	Use of participatory and innovative teaching-learning methodolo- gies; updation of subject content, course improvement etc.	20
5.	Examination duties (Invigilation; question paper setting, evaluation/ assessment of answer scripts) as per allotment	25
	Minimum API Score Required	75

CATEGORY II: CO-CURRICULAR, EXTENSION AND PROFESSIONAL DEVELOPMENT RELATED ACTIVITIES

SI No	Nature of Activity	Maximum Score
1.	Student related co-curricular, extension and field based activities (such as extension work through NSS/NCC, cultural activities, subject related events, advices and counseling)	10
2.	Contribution to corporate life and management of the institution through participation in academic and administrative committees and responsibilities	10
3.	Department - Group tutor, club mentoring, associations, documentation, lab in charge, news letters, etc.	10
4.	Mentoring	10
5.	Professional development activities (such as participation in seminars, conferences, short term training courses, technical talks, guest lectures,membership of association, dissemination and general articles, not covered in category III)	10
	Minimum API score required	15



CATEGORY III: RESEARCH AND ACADEMIC CONTRIBUTIONS

SI. No.	APIs	Engineering technology/Allied science	Max. scores for University an college teacher position
III (A)	Research pa- pers publish in		15/publication
		Indexed journals	20/publication
		Non-referred but recognized and rep- utable journals and periodicals, having ISBN/ISSN numbers	10/publication
		Conference proceedings as full papers etc, (Abstracts not to be included)	
III (B)		Research publications (books, chapters in books other than refereed journal articles) text or reference books published by international publishers with an established peer review system reviewal of international journal	10/chapter in an edited book/ article reviewal
		Subjects books by national level publishers/state and central govt. publications with ISBN/ISSN numbers, reviewal of national journal	25/sole author; and 5/chapter in an edited book/article reviewal
		Subjects books by other local publishers with ISBN/ISSN numbers	15/sole author; and 3/chapter in an edited book
		Chapters contributed to edited knowl- edge based volumes published by international publishers	10/Chapter
		Chapters in knowledge based volumes by Indian/national level publishers with ISBN/ISSN numbers and with numbers of national and International directories	5/Chapter
III (C)	RESEARCH F		
III (C)i	Sponsored Pro jects carried out/ongoing	Major projects amount mobilized with grants above 30 lakhs	20/each Project
		Major projects amount mobilized with minimum of Rs. 5.00 lakhs up to Rs.30 lakhs	15/each Project
		Minor projects (amount mobilized with grants above Rs. 50,000 up to Rs. 5 lakhs)	10/each Project
III (C)ii	Consultancy projects carried out/ongoing	Amount mobilized with minimum of Rs.10 lakhs	10 per every Rs. 10.0 lakhs
III (C)iii		Completed projects quality evaluation completed project report (accepted by funding agency)	20/each major project and 10/each minor project



come/Outputs		Patent/technology transfer/ product/process	30/each national level output or patent and 50/each for International level	
III (D)	RESEARCH G	UIDANCE		
III (D)i	M. Phil	Degree awarded only	5/each candidate	
III (D)ii	Ph. D	Degree awarded	15/each candidate	
		Thesis submitted	10/each candidate	
III (E)	TRAINING AND	COURSES AND CONFERENCE/SEMIN		
III (E)i	Refresher courses, Methodology	(a)Not less than two weeks duration	20/each	
III (E)ii	Workshops, training, teaching-learni ng-evaluation technology programmes, soft skills development programmes, soft skills devel- opment pro- grammes, facul- ty developm ent programm es (max:30 points)	(b)One week duration	10/each	
II (E)iii	Papers in Conferences/ Seminars/works hops etc.**	Participation and presentation of research papers (oral/poster) in par- ticipation and presentation of research papers (oral/poster) in		
		a)International conference	10 each	
		b)National	7.5/ each	
		c) Regional/state level	5/ each	
		d) Local-university/college level	3/ each	
or presentations		(a)International (b)National level	10/each 5/each	
IV.AWA	ARDS, POST DO	CTORAL RESEARCH DEGREE		
IV (A)	Discipline specific award	Foreign universities/accredited international bodies/national by UGC, CSIR, DST, DBT, ICAR and other government bodies and professional academics State, university level Regional / local	25 each 15 each 10 each	
IV (B)	Post doctoral Degree	International /National universities	20 each	



"Wherever relevant to any specific discipline, the API score for paper in referred journal would be augmented as follows: (i) indexed journals(scopus, science citation index)by 5 points; (ii) indexed papers with impact factor between 1 and 2 by 10 points; (iii) indexed papers with impact factor between 2.1 and 5 by 15 points; (iv) papers with impact factor between 5.1 and 10 by 25 points. "If a paper presented in Conference/Seminar is published in the form of Proceedings, the points would accrue for the publication (III) (A)) and not under presentation (III) (E).





01-04 AUGUST 2018

	WORKING HOURS							
Date & Day	8.50-9.50 a.m.	9.50-10.45 a.m.	10.55-11.50 a.m.	11.50-12.45 p.m				
01 WED								
02 THU								
03 FRI								
04 SAT								

Extension





01-04 AUGUST 2018

WORKING HOURS							
12.45 -1.45 pm	1.45-2.35 p.m.	2.35-3.25 pm	3.25 - 4.15 pm	Remarks W/H/L			

oles	

Examination	Research Preparation Any other
Examination	Research Preparation Any other



SESSION DETAILS

Mentors are those who

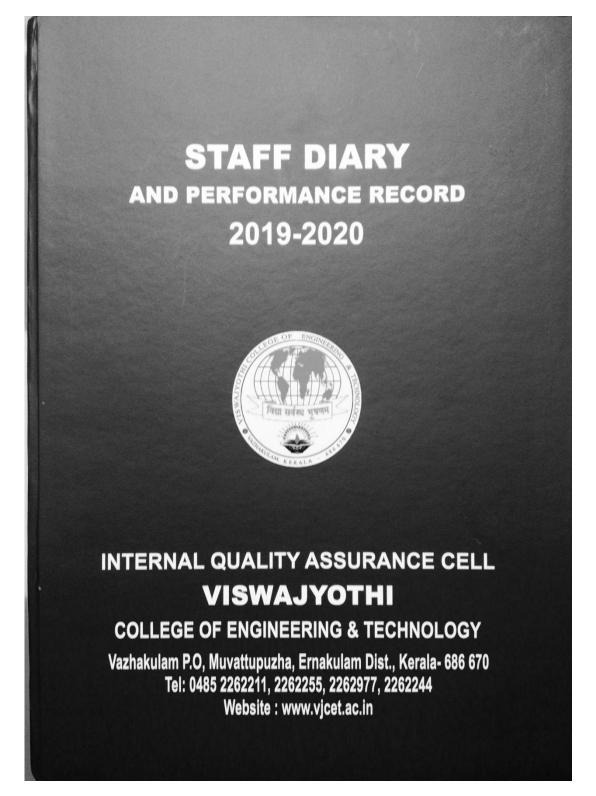
- take an interest in developing another person's career and well-being.
- have an interpersonal as well as a professional relationship with those whom they mentor.
- advance the person's academic and professional goals in directions most desired by the individual.

Please encourage the students to meet you once in two weeks. Note down the discussion points in the session details. Forward the details to the HOD if required.

h. No. (Parent)	Photo of the Mentee n. No. (Student)						
Date/Time	Session Details						



6. Technical Staff Diary - Sample







INTERNAL QUALITY ASSURANCE CELL VISWAJYOTHI

COLLEGE OF ENGINEERING & TECHNOLOGY Vazhakulam P.O., Muvattupuzha

STAFF DIARY AND PERFORMANCE RECORD

2019-2020

Name :	
Department :	
Address :	diggiore en an inscience
it or to los	The state of the s
PIN :	
Tel : Mob :	
E-mail :	



Vision "Moulding Engineers par Excellence with Integrity Fairness and Human Values".

Mission

- We commit to develop the institution into a Centre of Excellence of International Standards.
- ➤ We guide and mould our students in the attainment of intellectual and professional competence for successfully coping with the rapid and challenging advancements in technology and the ever changing world of business, industry and services.
- We help and support our students in their personal growth shaping them into mature and responsible individuals.
- We strive to cultivate a sense of social and civic responsibility in our students, empowering them to serve humanity.
- We promise to ensure a free environment where quest for the truth is encouraged.



PRAYER

Help me to remember that I am shaping
the lives of tomorrow's generation.

Please give me strength to be the best model
and the best example that I can possible be.
Give me love to overcome adversity
and patience to overcome my shortcomings
and, as I find my rest tonight, help me to love my students
and to remember them in my prayers.

Give me strength to be equal to tomorrow's task
for I depend on your strength
just as my students depend on me



OBJECTIVES OF THE STAFF DIARY

- 1. To record honestly every curricular/co-curricular activity of a Staff.
- 2. To record details of students under tutorial system / mentoring system.
- 3. To subject the staff for the performance based appraisal.



3 4 8.55-9.50 a.m. 9.50-10.45 a.m. 10.55-11.50 a.m. 11.50-12.45 p.m.		TIME TAB	Odd Semester	
5 145-235 p.m.	11.0 00.3704.1		er	
6 2.35-3.25 pm	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			
7 3.25 - 4.15 pm				



Oave		6	e	4	ĸ	y.	^
of no	8.55-9.50 a.m.		9.50-10.45 a.m. 10.55-11.50 a.m. 11.50-12.45 p.m	11.50-12.45 p.m	1.45-2.35 p.m.	2.35-3	3.25 - 4.15 pm
Mon			, , , , , , ,				
Tue			TIME TABLE	FABLE			
Wed			Even Semester	emester	. * . * 1		
Thu							
Æ							



PERSONAL DATA 2019 - 2020

1	Name			
2	Designation			
3	Department			
3	Residential Address			
4	Date of Birth			
5	Date of Joining		,	
6	Date of Promotion to the present post	11-3-6		
7	Academic Qualification			
11	No.of workshops or semi nars (National or Internati onal)	Attended	Papers presented	Organized
12	No of orientation/refre sher courses attended			





01-15 AUGUST 2019

	W	ORKING I	HOURS	
Date & Day	8.55-9.50 a.m.	9.50-10.50 a.m.	10.55 -11.50 a.m.	11.50 -12.45 p.m
01 THU	N-1	-17-1-17		
02 FRI				F7 - 2
03 SAT				1 1 1 1 1 1 1
04 SUN				
05 MON				
6 TUE				
7 WED				
8 THU			N P T BYC	
9 FRI				
SAT				
SUN				
MON				
TUE				
WED				
THU			14493/1144	menty Year os





01-15 AUGUST 2019

	WORKING HOURS						
12.45 -1.45 pm	1.45-2.35 p.m.	2.35-3.25 pm	3.25 - 4.15 pm	Remarks W/H/L			
V-7				Jan 12			
				, 100 TO			
		1-,5-6		Thu a ri			
			罗斯列员				
				Untres			
				1772.00			





15-31 AUGUST 2019

WORKING HOURS					
Date & Day	8.55-9.50 a.m.	9.50-10.50 a.m.	10.55 -11.50 a.m.	11.50 -12.45 p.m.	
16 FRI					
17 SAT					
18 SUN					
19 MON				100	
20 TUE					
21 WED					
22 THU					
23 FRI					
24 SAT					
25 SUN					
26 MON				St. Bullion Common Mary 100	
27 TUE					
28 WED					
29 THU					
30 FRI					
31 SAT					



15-31 AUGUST 2019

WORKING HOURS					
12.45 -1.45 pm	1.45-2.35 p.m.	2.35-3.25 pm	3.25 - 4.15 pm	Remarks W/H/L	
	hacert had			-	
				Track	
		and the second			
				179.73	
		gazaday 1978			

Signature of the HOD/Controlling Officer



7. Class Committee Meeting – Notice, Minute (Sample)



VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY DEPARTMENT OF CIVIL ENGINEERING

NOTICE

The Class Committee for S3 CE B (Aug-Dec 2017) is constituted as follows:

Chairman

Ms.Bilu Baby, CE Dept.

Convenor

Ms. Jerin Jose, CE Dept.

Members

- 1. Mr. Jojo P Kuriakose, S&H Dept.
- 2. Mrs.M.P. Gracy, S&H Dept.
- 3. Ms. Jerin Jose, CE Dept.
- 4. Mrs. Tina Jose, CE Dept.
- 5. Mrs.Soorya R., CE Dept.
- 6. Ms. Nivya Mary Abraham, CE Dept.
- 7. Ms.Ancy Genu George, CE Dept.
- 8. Ms.Soumya Rani P Thomas, CE Dept.
- 9. Mr.Anto Paul (S3 CE B)
- 10. Ms.Angel Roy (S3 CE B)

Mrs.Shine George

HOD(CE)







VISWAJYOTHI COLLEGE OF ENGINEERING AND TECHNOLOGY, VAZHAKULAM DEPARTMENT OF CIVIL ENGINEERING

18 Jan 2018

CLASS COMMITTEE MEETING - NOTICE

The class committee for S4 Civil Engineering B Batch (Jan-May 2018) is scheduled on 25 Jan 2018 at 1 PM in the Civil Engineering Seminar Hall. The members of the class committee are requested to attend the meeting.

Agenda for the class committee

- 1. Welcome address and introductory remarks
- 2. Remarks and suggestions by faculty members
- 3. Responses and suggestions by student representatives

4. Concluding remarks

Ms. Jerm Jose

Mr. Vishnu Krishnan

Chairman

Convener

Program Coordinator, CED

Shine George

1. Ms. Soumya Rani P. Thomas, CE Dept

2. Mr. Vishnu Krishnan, CE Dept.

3. Mr. Daniel A. V, CE Dept.

4. Mr. Lins Paul Kuriakose, CE Dept.

5. Mrs. Tina Jose, CE Dept. 4:

6. Mrs. Stephy Jacqueline George, CE Dept. Capulic

7. Mrs. Minu C. Joy, CE Dept. , Jum

8. Ms. Anitha Rajan, S & H Dept.

9. Ms. Ancy Jose, S & H Dept.

10. Ms. Fathima Shirin, S4 CEB

11. Mr. George M Roy, S4 CEB

Concilly





Class Committee of Sp CEB held on 25/1/18
Members
1) Ms Dounya Rani P Thomas (AP, CED) 2501/8
2) Mr. Vohnu Krushnon CAP, CED) Golding
3) Ma- David A V (AP CED) (AUX)
4) Mr. duis Paul Fusialione (AP, CED)
The dose CAP, CED J 826 !!
6) Mrs Stephy Jacqueline George (APCED) and
7) Hrs. Him C Joy (AD, CED) Throng land to
8) Hs. Anithe Rajan (AP, S& H Dept) No. Sulvio Yanghex of
9) Ms. Any Jose (AD, SEH Deps)
10) Ms. Faltima Shim (Student, S4CEB) Jehimat.
12) Hs. Jeorge H. Roy (Student, S4CtsB). (mgl) 12) Hs. Jeorge H. Roy (Student, S4CtsB). (mgl) (25) 18
Popoco Dis unad
· deperate discussions were made for each subject. Students were
given opportunity to tell their suggestions or views.
. Ornal shidents are satisfied with the teaching learning process
adopted for the entire orderet.
· Faculty in charge of Postability Distributions, Transforms and Humanical
mentioned that abentes are lang a problem of continuity tautly
further suggested that their students may complete their notes
and meet the concerned faculty personally for clarifying their doubts
· Faculty in chang of Gedechnical Engineering commented that the
sondents are not responding in class.
· faulty in charge of life skills controved the students that they
should not lake the course lightly as there is no internal evaluation.
Students mentioned that they are finding certain topics in Third
Mechanics I difficult to understand.
· Faulto manters but lowerd suggestions to informe leaching learning
· Committee discussed on the adherence of each course to its course plan. · Faulty members put forward suggestions to informe leading learning atmosphere.
· Students requested to conduct the class tests for shore unstead of 1 hr so that they can some more master. Just



8. Course Committee Meeting – Notice, Minute (Sample)



VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY

DEPARTMENT OF CIVIL ENGINEERING

21/1/2018

NOTICE

The Course Committee for Engineering Mechanics (BE-100) (Jan-April 2018) is constituted as follows:

Chairman Ms. Devina Vipinan, CE Dept.

Mr. Vishnu Krishnan, CE Dept. Convenor

Members 1. Ms. Shine Georg

2. Ms. Tina Jose

3. Ms.Bilu Baby 🛱

4. Ms.Bijimol Joseph 0

5. Ms.Minu C Joy 4

6. Ms.Jerin Jose

7. Ms.Soorya R 🗞

8. Ms.Tintu Shine A.L

9. Ms.Anu Paul ()

10. Mr. Vishnu Krishnan

11. Safna K. Muhammed (S2CEA)

12. Sherwin Suresh (S2CEA) show

13. Athira B (S2CEB)

14. Basil Jhonson Mathew (S2CEB)

15. Alant bobby (S2EEEA)

16. Annu S Gigi (SZEEEA) S

17. Sreelakshmi A N (S2EEEB)

18. Paul Stanly (SZEEEB) Tour

19. Allen Peter (S2 IT) 20. Maria Elizabeth Francis (S2 IT)

21. Nikhil Devasia (S2 MEA)

22. Deljo M Baby (S2 MEA) 23. Don Thomas (S2 MEB) 1

24. Justin Siby (S2 MEB)

Shine George

HOD(CE)



VISWAJYOTHI COLLEGE OF ENGINEERING & TECHNOLOGY, VAZHAKULAM

27/08/2019

NOTICE

All faculty members and student members of Engineering Mechanics course committee (S₁ Batches Jul-Nov 2019 under KTU) are hereby informed that the first meeting of committee will be held as per the following schedule.

Date: 4/09/2019 (Wednesday)

Time: 1.05pm

Venue: R & D Seminar Hall

All members are requested to make it convenient to attend the meeting without fail and involve in the discussions sincerely after studying the agenda given below.

Agenda for the meeting:

- Welcome address and introductory remarks
 (Objectives & functions of the committee)
- 2. Remarks and suggestions
- 3. Response / suggestions
- 4. Concluding remarks

- : Chairman
- : Faculty members
- : Student members
- : Chairman

Principal



	3 9
Course Committee of Engineering Mechanics	held on 02:09:2019
1. Ms. Shine. George (HOD, CED)	48-1
2. Ms. Bijimol. Toseph (AP. CED)	6)
3. Ms. Minu. C. Joy. (AP, CED)	Oly
4. Ms. Vineetha. Thankachan (AP, CED)	CAR
5. Ms. Jane. Rose. Francis (AP, CED)	Ans
1. Dawn. Mathew Yince (SICEA)	Ó
2. Navaneetha . 5 (SICEA)	Nethoriza
3. Indiajith. Unniknishnan (SI CE B)	Name And
4. Jesmin. Joseph. (SI CE B)	Was del .
5. Unanthakrishnan (S, cs A)	基 井
6. Ubhirami. Biju (SICSA)	
7. Hvin Benedict (S, CS B)	Atriconi
8. Yeena. R (SICS B) Rig-Sch Graye GICS	B) Byelik
9. Man. t. Binoy (SI EEE)	NCH-
10. Unju. V. (SI EEE)	An
4	
Topics discussed :-	
* Students are satisfied with the it	eaching leavning
process except the speed in taking	
Faculty mentioned what students	
using calculators.	
* Faculty adviced students do pract	ice moses problems
outside class soom.	rece problems
Cook of the cook o	
Actions taken :-	And a second of the second of
* Decided to work out more proble	ems from each
topics during remedial classes.	J
* Faculty accepted students suggesti	on vugauding
speed in taking sections and	
this will taken care.	
Al 9/19	Annual Property of the Control of th
chairman	