Sample copies of faculty appraisal for AY: 2020-21

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTUK-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self-Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 20-21

PART A

A. General Information:

Name:	Dr. M. Bhanu Sridhar
Designation:	Associate Professor
Department:	CSE
Qualification:	B. E, M. Tech, Ph D
Area of Specialization:	Cloud Computing, Data Science, Software Engineering

Date of Appointment:	In Institution:	05-JUN-2014	
	In Present Post:	03-MAR-2015	
Experience (In Years)	At Previous Institution	At Present Institution	Total
	7	8	15

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(*Other than Regular Teaching Workload: per Week --> Theory: One period (1Point), Lab: Two periods (1Point)*)

Asst. Prof. – 18 hours/week, Assoc. Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	IV/I CSE-1 SA & DP	4	1	1
2	II/I CSE-2 SE	4	1	1
3	IV/I CSE-1 SA & DP Lab	3	1	1
5	IV/II CSE-1 ANN	4	1	1
8	IV/II CSE-2 ANN	3	1	1
9	III/II CSE STM LAB	2	1	1
	Total		5	5

C. Course File & Material/Lab Manual Completion (20):

(*For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4)*)

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	IV/I CSE-1 SA & DP	4	4
2	II/I CSE-2 SE	4	4
3	IV/I CSE SA & DP Lab Manual + Lab Course File	2	2
4	IV/II CSE-1 & 2 ANN	4	4
5	III/II CSE-2 STM Lab Manual + Lab Course File	2	2
6	LMS Maintenance for SA & DP, SE& ANN (BOTH SECTIONS)	3+3+3	9
	Total	20	20

D. Student Feedback (20):

(Feedback Scales: 1-10, Points: Scale x 2))

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	IV/I CSE-1 SA & DP	8.55 * 2 = 17.1	17.1
2	II/I CSE-2 SE	7.9 * 2 = 15.8	15.8
3	IV/I CSE-1 SA & DP Lab	NA	-
4	IV/II CSE ANN	8.85*2 = 17.7	17.7
5	III/II CSE-2 STM Lab	NA	-
7	IV CSE PROJECTS	NA	-
	Average	16.867	16.86

E. Results (20):

(If the pass % is 'x', if x>=90 →20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70
5 Points, else 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	IV/I CSE-1 SA & DP	100	20	20
2	II/ICSE-2 SE	79.9	10	10
3	IV/I CSE-1 SA & DP Lab	100	20	20
4	IV/II CSE-1 & 2 ANN	97.7	20	20
5	III/II CSE-2 STM Lab	100	20	20
	Average	95.52	18	18

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	5	5
C	20	20	20
D	20	16.867	16.86
E	20	18	18
		59.867	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(Need to submit the detailed report on your additional work for each responsibility 1 point.)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	Lab In-charge for Projects Lab	1	1
2	CSE Projects Coordinator	1	1
3	College R & D Coordinator	1	1
4	Dept R & D Coordinator	1	1
5	IV B.Tech Project Review Panel Member	1	1
6	NBA CRITERION-7 COORDINATOR	1	1
7	NAAC C-3 Dept Coordinator, Ecosystem, MoU, NSS events Incharge	1	1
	Total	5 (7 condensed to 5)	5

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1	Computer Society of India (CSI)	2	2
2	Institution of Research Engineers and Doctors (IRED)	1	1
3	ACM	2	2
	Total	5	5

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/Resource person//MOOCS Course(10)/Year:

(For 3 days → 4 points, for> 3 days → 5 points, for< 3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1	Webinar Series on Data Science Lecture- 4 "Basics of Deep Learning"	1	2	2
2	Webinar on "Strategic Socialization and Survival: A Changed Definition of life with COVID-19"	1	2	2
3	One Week Online FDP on "MATHEMATICAL ELEMENTS IN ENGINEERING AND APPLIED SCIENCES"	5	5	5
4	A One Week Online Short Term Training Program (STTP) on "Privacy and Security in IoT"	6	5	5
5	Webinar on 'How to Write a Research Paper ?'	1	2	2
6	Online Continuing Education Programme on "Current trends in Data Analytics through Hands on Experience" at NIT Warangal	5	5	5
7	APSCHE - National Webinar - INTELLECTUAL PROPERTY & INNOVATION MANAGEMENT & ACADEMIA-INDUSTRY COLLABORATION	1	2	2
	Total		23	10

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	5	5
G	5	5	5
H	10	23	10
		33	20

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals (5), SCOUPUS Indexed Journals (3), UGC Recognized Journals (2), Paper Published in International Conference (3), Paper Published in National Conference (2), Article in reputed magazines(2), Reviewer (2))

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1	Different journals like: British Journal of Mathematics and Computer Science, Journal of Scientific Research and Reports, Asian Journal of Mathematics and Computer Research, International Journal of Engineering Research and Technology, Official reviewer for workshops and papers for Computer Science Teachers Association (CSTA) 2017 Annual Conference, July 8-11,2017, Baltimore, Maryland, USA, ASTESJ (SCOPUS), IJERT, Journal of Advances in Medical and Pharmaceutical Sciences and some other.	International & UGC Recognized and SCOPUS Indexed	24*1 or 2 *Reviewer 2* = *only review jobs*	
		Total	8	2

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				−
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
1	10	8	8 2
1	5	0	

Summary of API Scores

Category	Criteria	Last Academic Year API Score 18-19	Total API Score for the Assessment period 19-20
I	TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES	62.133	59.867
II	PROFESSION – RELATED CONTRIBUTION	15	15 (33 condensed) 20

III	RESEARCH AND RELATED CONTRIBUTIONS	8	2
	Total	85.133	81.867

NOTE: Met with an accident on 4/6/2020 and was bed-ridden for 4 months

Signature of the Facult
Designation and Dat

Assoc. prof.
5/1/21

Suggestions by HOD

Suggested to apply for patents

Signature of HOD

Recommendationsof Verification/ Expert Team:

The score in category (i) has decreased marginally
in the current year. Scores in category (iii) in considerably
low. He has to put in efforts to publish in Indexed journals

Signature

Academic Committee Suggestions:

As a senior faculty, research contributions are to be improved. Good research
contribution will bring in consultancy projects.

Signature

Principal
G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTUK-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score:100, Minimum Required API:60 required)

AY: 2020-21

PART A

A. General Information:

Name:	Dr.P.M.K.Prasad			
Designation:	Associate Professor			
Department:	ECE			
Qualification:	M.E., Ph.D			
Area of Specialization:	Digital Image Processing			
Date of Appointment:	In Institution:		2-11-2017	
	In Present Post:		2-11-2017	
Experience (In Years)	At Previous Institution	At Present Institution		Total
	22 years 7 months	3 years 6 months		26 years

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES(65)

B. Additional Teaching Work Load(5):

(Other than Regular Teaching Workload:Per Week -->Theory: One period (1Point), Lab: Two periods (1Point))

Asst.Prof. - 18 hours/week, Assoc.Prof. - 12 hours/week, Professor - 6 hours/week

S. No.	Class&Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	IV-1 ECE-1 Digital Image Processing	-	-	—
2	IV-1 ECE-1 Digital Signal Processing lab	--	--	—
3	IV-II ECE-1 Cellular and Mobile Communications	01	01	01
4	III-II ECE-2 Digital Communications Lab	--	--	—
	Total	01	01	01

1024

C. Course File&Material/Lab Manual Completion(20):

(*For each Theory Course file(4), LMS for each course (3)Lab Course file (2), Lab Manual/Design of new Experiments (4)*)

S. No.	Class&Course	Self- appraisal Score	Verified API Score
1	IV-1 ECE-1 Digital Image Processing	7	4+3=7
2	IV-1 ECE-1 Digital Signal Processing lab	2	2
3	IV-II ECE-1 Cellular and Mobile Communications	7	7
4	III-II ECE-2 Digital Communications lab	2	2
	Total	18	18

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2)*)

S. No.	Class&Course	Self- appraisal Score	Verified API Score
1	IV-1 ECE-1 Digital Image Processing	18	18
2	IV-II ECE-1 Cellular and Mobile Communications	18	18
	Average	18	18

E. Results (20):

(If the pass % is 'x', if x>=90 →20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class&Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	IV-1 ECE-1 Digital Image Processing	98.25	20	20
2	IV-II ECE-1 Cellular and Mobile Communications	98.25	20	20
	Average		20	20

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	05	01	01
C	20	18	18
D			
E	20	20	20

CATEGORY II: PROFESSION - RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(Need to submit the detailed report on your additional work for each responsibility 1 point.)

S. No.	Nature of Role	Self-appraisal Score	Verified API Score
1	NAAC Coordinator	01	01
2	IQAC Coordinator	01	01
3	Member-DAC	01	01
	Total	03	03

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership - 2 points for each)

S. No.	Organization	Self-appraisal Score	Verified API Score
1	Institution of Electronics & Telecommunication Engineers(IETE)	02	02
2	Indian Society for Technical Education(ISTE)	02	02
3	International Association of Engineers(ISENG)	03	03
	Total	07	07

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/Resource person//MOOCS Course(10)/Year:

(For 3 days →4 points , for> 3 days → 5 points,for< 3days →2 points. For organized/resource person 5 points. For one MOOCS Course →3 points)

S. No.	Workshop/FDP/Conference Name/NPTEL COURSES	No. of days	Self-appraisal Score	Verified API Score
1	NPTEL online course on "Modern Digital Communication Techniques" AICTE 1 and ½ week FDP course	12 weeks	03	3
2	Online AICTE Recognized Faculty Development Programme on " Image processing using MATLAB"	5 days	05	5
3	DST SERB sponsored one week Faculty Development programme on Biomedical Signal Analysis and Machine Learning(BSAML)	5 days	05	5
	Total		13	13

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	3	3
G	5	5	5
H	10	10	10

I: Publications/Reviewer (10)

(SCI Indexed Journals 5, Book/Book Chapter (SCI/SCOUPUS Indexed) 4, SCOUPUS Indexed Journals3, UGC Recognize Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputedmagazines2,Reviewer 2)

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1	"Sparse recovery based compressive sensing algorithms for diffuse optical tomography" Optics & Laser Technology-International Journal-Elsevier, SCI indexed Journal, Impact factor 3.319, Volume 128, August 2020, ISSN:0030-3992	International Journal	05	05
2	Reviewer, Journal of Engineering Science and Technology (JESTEC), Malaysia.	International Journal Reviewer	02	02
3	Reviewer, International Conference on Computing Science, Communication and Security COMS2 (Springer conference)	International conference Reviewer	02	02
4	Reviewer, HeliyonElsevier Journal, London, UK	International Journal Reviewer	02	02
		Total	11	11

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				
	Total		—	—

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
1	10	10	10
1	5	00	0

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	41 +15 *KA*	39 +18 = 57 *65* *KA*
II	Profession – Related Contribution	20	18 *2.0*
III	Research and Related Contributions	10	10 *15*
	Total	71+5 = 86 *KA*	67+18 = 85 *KA*

Signature of the Faculty
Designation andDate
Associate Professor

Suggestions by HOD

1. Dr. P.m.ks. Prasad has been helping the department, as DAC member NAAC Coordinator. His suggestions are very much useful for the department.

2. He needs to concentrate on funded research projects.

Signature

Recommendations of Verification/ Expert Team:

Dr Prasad is a valuable member of the department. Putting in good efforts in all three categories of the appraisal. He is urged to take up consultancy work

RVS L ... K ...
Signature

Academic Committee Suggestions:

Dr Prasad has put in good effort in all the three categories. He has to put in effort to tap AICTE/DST for RPS, CRG schemes. This will help him gain recognition.

Signature

Signature of the Principal
Principal
G V.P College of Engineerng for Women
Madhurawada
Visakhapatnam-530048

Gayati Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 2020-2021

PART A

A. General Information:

Name:	Dr.P.Devendra		
Designation:	Associate Professor		
Department:	Electrical & Electronics Engineering		
Qualification:	B.Tech , M.E, Ph.D		
Area of Specialization:	Power Electronics & Drives		
Date of Appointment:	In Institution:	09/05/2018	
	In Present Post:	01/12/2006	
Experience (In Years)	At Previous Institution	At Present Institution	Total
	16	3.5	19.5

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))

Asst.Prof. – 18 hours/week, Assoc.Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1				
2				
3				
4				
5				
	Total			

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	PECD course file	4	4
2	HVDC course file	4	4
3	SEM course file and LMS	4	4
4	LMS for PE	3	2
5	LMS for PECD	3	3
7	Design new experiment -ES	4	4
	Total	20	10

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2*)

S. No.	Class & Course		Self- appraisal Score	Verified API Score
1	III-II EEE & PECD	(90 /.)	18	16
2	IV-II EEE (SEM)	(84./.)	18	17
3	IV-I EEE(HVDC)	(90 /.)	18	18
	Average		18	51/3 : 17

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	SEM	91.30	20	20
2	PECD	86	15	15
3	HVDC	84.78	15	15
	Average		16.66	16.66

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	05	
C	20	20	10
D	20	18	17
E	20	17	17

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point.*)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	Chief coordinator IIPC	01	1
2	NBA coordinator	01	1
3	NAAC coordinator – C6	01	1
4.	Anti ragging	01	1
5	Staff committee	01	1
	Total	05	5

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization		Self- appraisal Score	Verified API Score
1	IEEE		03	03
2	IE(I)		02	02
3	ISTE		02	02
		Total	05	05

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name/NPTEL COURSES	No. of days	Self- appraisal Score	Verified API Score
1	Control systems design	05	05	0 (
2	Technological Advances in Power Switching Converters for Renewable Energy Sources and Fuel Cell Technology for E-vehicles	05	05	(
3	Rcent trends in Electrical Engg.	05	05	(
4	"Recent Strategies on Micro- and Smart- Grid Technologies	05	05	(
5	Challenges in Electrical battery charging and vehicular technologies	05	05	(
6	Fuel Cell Technologies for Hybrid and Electric Vehicles	05	05	(
4	Battery charging & grid integration challenges	05	05	(
	Total	35	10	0

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	05	
G	5	05	
H	10	10	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed journals 5, Book/Book Chapter (SCI/ SCOUPUS Indexed) 4, SCOUPUS Indexed Journals 3, UGC Recognized Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputed magazines 2, Reviewer 2)

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1	Springer Conference AISCC-2020	International conference	03	03
2	AICTE Sponsored E-Conference on Systems Modeling and System Dynamics	National conference	02	02
3	Virtual National Conference on Emerging Technologies in Energy Systems (NCETES-2020)	National conference	02	02
4	IEEE India Council International Sub-Sections' Conference	International conference	03	03

	[INDISCON – 2020]			
5	A new inverter topology with reduced part count & THD in IJSA journal (Springer)	SCOUPUS Indexed Journal	03	03
6	Renewable Energy journal	Reviewer	01	1
7	System Assurance and Engineering journal	Reviewer	01	1
8	ijpeds	Reviewer -	01	1
9	ISA Transactions	Reviewer	01	1
10	Ambient Energy journal			
		Total	10	10

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				
	Total			00

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
1	10	10	
1	5	00	

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	32·5 +16	37+17 : 54
II	Profession – Related Contribution	19	20
III	Research and Related Contributions	07	10
	Total	58·5	67+17 : 84

+16 : 74·5

(Dr. P Devendra)
Signature of the Faculty
Designation and Date professor

Suggestions by HOD 1. Appreciation towards
publications in reputed journals
2. congratulating for funded workshop.

RVS
Signature

Recommendations of Verification/ Expert Team:

The faculty has put in good scores in all
categories. As a senior faculty he can
guide junior faculty in research. He
can colloborate in industry / government
agencies in taking up sponsered projects / consultancy

Signature

Academic Committee Suggestions:
Dr Devendra has contributed well to the achities of the department. As a senior
member of the department he can take the initiative of conducting regular
research forum lectures. He has explore avenues for getting projects from DST/AICTE

Signature

Signature of the Principal

Principal
C V.P College of Engineerng for Women
Madhurawada
Visakhapatnam-530048

GVP COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA: VISAKHAPATNAM
(Affiliated to JNTUK, Approved by AICTE, New Delhi)
(Accredited to National Board of Accreditation (NBA))

Faculty Self Appraisal Form
(Maximum API Score:100, Minimum Required API:60 required)

AY: 2020 -2021

PART A

A. General Information:

Name:	VVD PRASAD CHALLURI			
Designation:	ASSISTANT PROFESSOR			
Department:	INFORMATION TECHNOLOGY			
Qualification:	M.TECH,(PH.D)			
Area of Specialization:	DATA MING AND DATA ANALYTICS			
Date of Appointment:	In Institution:		22-12-2012	
	In Present Post:		22-12-2012	
Experience (In Years)	At Previous Institution		At Present Institution	Total
	-		8YEARS	8 YEARS

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES(65)
B. Additional Teaching Work Load(5):

(*Other than Regular Teaching Workload:Per Week -->Theory: One period (1Point), Lab: Two periods (1Point)*)

Asst.Prof. - 18 hours/week, Assoc.Prof. - 12 hours/week, Professor - 6 hours/week

S. No.	Class&Course	Total number of lec-tures Allocated	Self-appraisal Score	Verified API Score
1	GATE CLASSES-CN	08	04	
2	NBA-CRITERIA-2	04	02	
3				
4				
5				
6				
7				
	Total	12	06	06

C.Course File&Material/Lab Manual Completion(20):

(*For each Theory Course file(4), LMS for each course (3)Lab Course file (2), Lab Manual/Design of new Experiments (4)*)

S. No.	Class&Course	Self- appraisal Score	Verified API Score
1	II-IT- CO	4	
2	III-IT-UNIX	4	
3	III-IT-UNIX/OS-LAB	3	
4	I-IT-CO	4	
5	III-IT-CN	4	
6	IV-IT-SEMINAR		
	Total	19	19

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2)*)

S. No.	Class&Course	Self- appraisal Score	Verified API Score
1	II-IT-CO	8.3*2=16.6	
2	III-IT-UNIX	8.9*2=17.8	
3	III-IT-CN	9.0*2=18.0	
4	I-IT-CO	8.7*2=17.4	
	Average	17.45	17.45

E. Results (20):

(If the pass % is 'x', if x>=90 →20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class&Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	II-IT-CO	84.13	15	
2	III-IT-UNIX	95.74	20	
3	III-IT-CN	95.74	20	
4	I-IT-CO	82.00	10	
	Average		16.25	16.25

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	0	need to improve
C	20	19	
D	20	17.45	
E	20	16.52	

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	4	
G	5	0	Good
H	10	10	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals 5, Book/Book Chapter (SCI/SCOUPUS Indexed) 4, SCOUPUS Indexed Journals3, UGC Recognized Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputedmagazines2,Reviewer 2)

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1				
2				
3				
4				
		Total		

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
I	10	NIL	Need to focus at least to publish Conference paper.
I	5	NIL	

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	59.71	58.7
II	Profession – Related Contribution	11.0	14.0
III	Research and Related Contributions	-	NIL
	Total	70.71	72.7

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(Need to submit the detailed report on your additional work for each responsibility 1 point.)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	MENTOR FOR SIH-2020	1	
2	ASSIGNED NAAC CRITERIA 7 (7.1.9 & 7.1.10)	1	
3	DEPARTMENT PLACEMENT CORDINATOR	1	
4.	NBA CORDINATOR	1	
	Total	4	4

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1			
2			
3			
	Total		

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/Resource person//MOOCS Course(10)/Year:

(For 3 days →4 points , for> 3 days → 5 points,for<3days →2 points. For organized/resource person 5 points. For one MOOCS Course →3 points)

S. No.	Workshop/FDP/Conference Name/NPTEL COURSES	No. of days	Self- appraisal Score	Verified API Score
1	ATTENDD A 6 DAYS FDP ON BLOCK CHAIN FROM 2-6-2020 TO 15-6-2020 BY GMRIT	6	5	
2	ATTENDED 5 DAYS FDP ON MACHNE LEARNING CONDUCTED BY TCS AT GVPCEW	5	5	
3	COMPLETED ONLINE COURSE ON DATA SCIENTISTS TOOL BOX FROM COURSERA ON 6-3-2020	30	5	
4	COMPLETED ONLINE COURSEON PROGRAMMING FOR EVERYBODY FROM COURSERA ON 6-7-2020	30	5	
5	COMPLETED ONLINE COURSE ON PRA FROM UIPATH ON 1-7-2020	15	5	
	Total	86	20	20

1. Teaching-learning Activities good.
2. Professional Related Contribution is also good
3. R&D activities needs to improve a lot.

Signature of the Faculty
Designation andDate

Suggestions by HOD

Mr Prasad takes active part in curricular & co-curricular
activities of the Dept. Value addition to the dept are
also carried out, however on research front
he to take initiative

Signature
(Gexpert)

Recommendationsof Verification/ Expert Team:

Mr Prasad is a good teacher having good made significant contribution towards
category (i) & category (ii) of the appraisal. However, he could not contribute to
research and development. He is urged to take an active role in
R&D activities. He can be emphed to a senior faculty

Signature

Academic Committee Suggestions:

(Academic Committee)

Signature

Signature of the Principal
Principal
G V.P College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Action Taken Report on Faculty Appraisal for AY: 2020-21

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Action taken report

Academic year: 2020-21

The faculty self- appraisal forms are received from every faculty member for the academic year 2020-21 and have been comprehensively analyzed by the expert committee and the Head of the institute /Principal.

Observations from the evaluation team

1. Due to Covid-19, faculty could not attend physically to the faculty development programs (FDPs)/workshops. However, they could attend the online webinars, and FDP's. Moreover, the number of virtual events attended by the faculty has increased.

2. Number of publications by the faculty has increased. However publications in SCIE indexed journals should be increased.

3. As blended mode was adopted during this period, the entire activities planned for curricular/co-curricular activities could not implemented as planned. This is reflected in the scores of the some of the faculty members.

Action Taken

1. Quality improvement program for each department is to be made compulsory.

2. Research forum lectures are to be conducted periodically and all the faculty members have to be deliver lectures in these meetings.

3. Faculty will be given incentives in taking up value added projects for the college and for this; the help of the Alumni is to be enlisted.

Principal

Sample copies of faculty appraisal for AY: 2019-20

Gayati Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 19-20

PART A

A. General Information:

Name:	Dr. N.Sharmili		
Designation:	Associate Professor		
Department:	CSE		
Qualification:	PhD		
Area of Specialization:	Embedded Systems , Image processing, Block chain, IoT, Data Science		
Date of Appointment:	In Institution:	Gayatri College of Engineering for Women	
	In Present Post:	20-02-2017	
Experience (In Years)	At Previous Institution	At Present Institution	Total
	10 yrs	3Yr 8 Months	13Yr 8 Months

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week → Theory: One period (1Point), Lab: Two periods (1Point/))

Asst.Prof. - 18 hours/week, Assoc.Prof. - 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	IV B.TECH CSE -2, SADP LAB(Sem-1)	3	2	2
2	IV B.TECH CSE -2, SEMINAR(Sem-2)	3	3	3
3				
	Total		5	5

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	III B.TECH CSE -1, CD (Sem-1)	4	4
2	III B.TECH IT, HO (Sem-1)	4	4
3	IV B.TECH CSE -1, SADP LAB(Sem-1)	2	2
4	IV B.TECH CSE -2, SADP LAB(Sem-1)	2	2
5	III B.TECH CSE -1, DAA (Sem-2)	4	4
6	III B.TECH CSE -2, AI (Sem-2)	4	4
7	IV B.TECH CSE -2, SEMINAR(Sem-2)	2	2
8	III B.TECH CSE -2, TERM PROJECT (Sem-2)	2	2
7			
	8	24	20

D. Student Feedback (20):

(Feedback Scales: 1-10, Points: Scale x 2))

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	III B.TECH CSE - I, CD (Sem-1)	7.6×2 = 15.2	15.2
2	III B.TECH IT, HCI (Sem-1)	7.8×2 = 15.6	15.6
3	III B.TECH CSE - I, DAA (Sem-2)	8×2 = 16	16
4	III B.TECH CSE -2, AI (Sem-2)	7.6×2 = 15.2	15.2
	Average	18	15.5

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	III B.TECH CSE - I, CD (Sem-1)	93.33	20	20
2	III B.TECH IT, HCI (Sem-1)	98.15	20	20
3	IV B.TECH CSE -1, SADP LAB(Sem-1)	100	20	20
4	IV B.TECH CSE -2, SADP LAB(Sem-1)	100	20	20
5	III B.TECH CSE -1, DAA (Sem-2)	98.33	20	20
6	III B.TECH CSE -2, AI (Sem-2)	90.91	20	20
7	IV B.TECH CSE -2, SEMINAR(Sem-2)			
8				
7				
8				
	Average		20	20

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	5	5
C	20	24	20
D	20	18	15.5
E	20	20	20
			60.5

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(Need to submit the detailed report on your additional work for each responsibility 1 point)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	Counsellor-1st sem	1	1
2	Counsellor-2nd sem	1	1
3	Dept-Examination - Coordinator-1st sem	1	1
4	GATE Coordinator	1	1
5	MINUTES OF MEETING – Coordinator-1st and 2nd sem	1	1
6	Dept-Examination - Coordinator-2nd sem	1	1
7			
	Total	6	5

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1			0 ab
	Total		

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No	Workshop/FDP/Conference Name/NPTEL COURSES	No. of days	Self-appraisal Score	Verified API Score
1.	FDP training on Blockchain & its applications	5	5	
2.	FDP on Medical Data Analysis using Deep Learning	5	5	
3.	FDP on Advanced Python for Enterprise Applications	6	5	
4.	Online Webinar on "Cryptography and Network Security"	1		
5.	Webinar-Series-1 "Introduction to Data Science"	1		
6.	Online Quiz on "Machine Learning"	1		
7.	Webinar-Series-2 "Basics of Machine Learning"	1		
8.	FDP on "Applied Data Science using Phython Programming and Excel"(2pm to 6pm)	5	5	
9.	FDP on "Applications of Image Processing And Machine Learning"(10am to 12Noon)	5	5	
10.	Webinar-Series-3 "Machine Learning Algorithms"	1		
11.	Webinar-Series-4 "Basics of Deep Learning"	1		
12.	One Week Online FDP on "MATHEMATICAL ELEMENTS IN ENGINEERING AND APPLIED SCIENCES"	5	5	
13.	One Week Online FDP on FDP ON "CYBER ATTACKS AND DIGITAL FORENSICS"	5	5	
14.	A One Week Online Short Term Training Program (STTP) on "Privacy and Security in IoT"	6	5	
15.	STTP on Machine Learning and its Applications	5	5	
16.	FDP-Data Science & It's Application in STEM	15	5	
17.	One Week STTP on Machine Learning and IOT Technologies for Environmental Issues	6	5	
18.	One Week STTP on Machine Learning and IOT Technologies for Environmental Issues	6	5	
19.	online training programme on Blockchain Technology and Applications	6	5	
20.	One Week STTP on "Machine Learning and IOT Technologies for Environmental Issues-Phase II"	6	5	
	Total		140	10 ab

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	6	5
G	5	-	0
H	10	140	10

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals 5, Book/Book Chapter (SCI/ SCOUPUS Indexed) 4, SCOUPUS Indexed Journals 3, UGC Recognized Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputed magazines 2, Reviewer 2)

S. No	Title	Type	Self-appraisal Score	Verified API Score
1.	ICETM(International conference on engineering,science,technology and management)-2020	Reviewer	2	
		Reviewer	2	
2.	Asian Journal of Research in Computer Science.	Scopus Journal	3	
3.	E Laxmi Lydia, N.Sharmili, Phong Thanh Nguyen, Wahidah Hashim, Andino Maseleno, Automatic Document Clustering and Indexing of Multiple Documents Using KNMF for Feature Extraction through HADOOP and LUCENE on Big Data, TEST Engineering & Management,81(Nov-Dec 2019): 1107-1130, 2019 http://testmagzine.biz/index.php/testmagzine/article/view/162	Scopus Journal	3	
4.	E Laxmi Lydia, G Jose Moses, N.Sharmili, K Shankar, Andino Maseleno, Image classification using Deep Neural Networks for Maleria Disease Detection, International Journal of Emerging Technologies, 10(4): 66-70, 2019 https://www.ijrte.org/wp-content/uploads/papers/v8i2/B1739078219.pdf	Scopus Journal	3	
5.	E Laxmi Lydia, N.Sharmili, K Shankar, Andino Maseleno, Analysing the Performance of Classification Algorithms on Diseases Datasets, International Journal of Emerging Technologies, 10(3): 224-230, 2019 https://www.researchtrend.net/ijet/current_issue_ijet.php?taxonomy-id=64	Scopus Journal	3	
6.	N.Sharmili, N.Swapna, An Enhanced Artificial Neural Network based Optical Character Recognition Mechanism for Business Information Extraction and Classification: Journal of Advanced Research in Dynamical and Control Systems,11(10): 13-19, 2019 http://www.jardcs.org/abstract.php?id=2572	Scopus Journal	3	
7.	E Laxmi Lydia, N.Sharmili, T V Madhusudhanarao, Madhu Babu Chevuru, K Vijaya Kumar, An Integrated Way for Teaching Hadoop &Big Data Analytics Course: International Journal of Recent Technology and Engineering, 8(2): 2019, 1159-1163,2019 https://www.ijrte.org/wp-content/uploads/papers/v8i2/B1739078219.pdf	Scopus Journal	3	
8.	Dr. B. Prasad, Dr. Achyuth Sarkar, Dr. E.Laxmi Lydia, N. Sharmili – Disruptive Technologies for Smart Healthcare Systems using Artificial Intelligence for Hospital Management System", International Journal of Advanced Science and Technology (IJAST) Vol. 29, No. 9s, (2020), pp. 2684-2692, May, 2020, ISSN: 2005-4238 http://sersc.org/journals/index.php/ijast/article/view/15432	Scopus Journal	3	
9.	Renuka Devi B, N. Sharmili , "A classification model using improved hybrid genetic particle swarm optimization algorithm based on	Scopus Journal	3	

	separability-correlation measure ",Test Engineering and Management, Vol.82, , pp: 1215 - 1223 ,Jan- Feb 2020, ISSN:0193 - 4120. http://www.testmagzine.biz/index.php/testmagzine/article/view/1068/968			
10.	Sharmili Nukapeyi, Meghana Viyyapu,E.Laxmi Lydia, M. Ilayaraja, R. Pandi Selvam ,Irina V. Pustokhina, Denis A. Pustokhin. "Blockchain Based Healthcare System DApp" International Journal of Advanced Science and Technology, Volume 29, No. 02, pp:4647 - 4666, July 2020. ISSN:2005-4238, SJR: 0.11. http://sersc.org/journals/index.php/IJAST/article/view/28470	Scopus Journal	3	
		Total	28	10 A½

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				0 ☐☐
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
1	10	33	10
1	5	-	0

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	46.5	67 60.5
II	Profession – Related Contribution	4	15
III	Research and Related Contributions	2	10
	Total	52.5	92 83.5

N. Ouu...

Signature of the Faculty
Designation and Date

Anociate Profesd.

Suggestions by HOD

Appreciating for publishing articles in prestigious journal

.Suggested to apply grant for funding projects

Signature

Recommendations of Verification/ Expert Team:

The publications in SCI indexed journals is to be taken up.
Dr Shanmili should be encouraged to apply for funded
Projects from AICTE|DST

RVSL
Signature

Academic Committee Suggestions:

As advised by the expert team, Dr Shanmili is encouraged to publish
in SCI/SCIE indexed journals and explore
options for funded projects.

Signature

Signature of the Principal
Principal
G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Gayati Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 2019-2020

PART A

A. General Information:

Name:	Dr.L.Ganesh
Designation:	Associate Professor
Department:	Electronics & Communications Engineering
Qualification:	B.Tech, M.Tech, Ph.D
Area of Specialization:	Communications Engineering

Date of Appointment:	In Institution:	07-06-2017	
	In Present Post:	-08-2019	

Experience (In Years)	At Previous Institution	At Present Institution	Total
	5* Years	3 Years	08

* 2 Year Teaching and 3 Years on Leave for pursue of Ph.D

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))

Asst.Prof. – 18 hours/week, Assoc.Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	III-I Section 1 Digital Communications (T)	05/week		1
2	III-I Section 2 Digital Communications (T)	05/week	Additional hours 7	1
3	II-I Section 1 EDC Lab	06/week		
4	III-I Section-1 PDC Lab	03/Week		
5	II-II Section-2 Analog Communications (T)	04/Week	Additional hours 7	
6	II-II Section-2 Analog Communications (Lab)	06/week		
7	IV-II Section 1 Seminar Coordinator	03/week		
8	Project Hours IV ECE-1	03/week		
9	Project Hours IV ECE-2	03/week		
	Total		4	2

DH

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	III-I ECE-1 Digital Communications (T)	4+3=7	7
2	III-I ECE-2 Digital Communications (T)	4+3=7	7

3	III-1 Analog Communications Lab (T)		4+3=7	
4	III-1 Analog Communications Lab (L)		2+4=6	
	Total		27	

D. Student Feedback (20):

(Feedback Scales:1-10, Points: Scale x 2))

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	Digital Communications 3B NW	16	16
2	Analog Communications	15	15
	Average	~~20~~ 15	15

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	III-1 Section 1 Digital Communications (T)	96.49	20	20
2	III-i Section 2 Digital Communications (T)	93.55	20	20
3	II-I Section 1 EDC Lab	100	20	20
4	III-I Section-1 PDC Lab	100	20	20
5	II-II Section-2 Analog Communications (T)	92.06	20	20
6	II-II Section-2 Analog Communications (Lab)	100	20	20
	Average		20	20

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	4	2
C	20	20	20
D	20	·	20
E	20	20	20
			49

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(Need to submit the detailed report on your additional work for each responsibility 1 point.)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	NBA Criteria -2 Department Coordinator	1	1
2	IEEE SB Central Coordinator	1	1
3	DAC Member	1	1
4	Analog Communications Lab Incharge	1	1
5	Member IQAC	1	1
6	GATE Coordinator	1	1
	Total	6	5

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self-appraisal Score	Verified API Score
1	International Association of Engineers (IAENG), Hong Kong	3	3
2	IEEE	3	5
3			
	Total	6	6

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name/NPTEL COURSES	No. of days	Self-appraisal Score	Verified API Score
1	NPTEL course/Workshop "Global Navigation Systems and Applications" and secured Elite+Silver grade during 2019.	4 weeks	5	3
	Total		5	5

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	5	5
G	5	5	5
H	10	5	5

15 KH

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals 5, Book/Book Chapter (SCI/ SCOPUS Indexed) 4, SCOPUS Indexed Journals 3, UGC Recognized Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputed magazines 2, Reviewer 2)

S. No.	Title	Type	Self-appraisal Score	Verified API Score
1	"GPS Receiver Position Interpretation using Single Point PVT Estimation Algorithm", International Journal of Innovative Technology and Exploring Engineering (IJITEE), ISSN: 2278-3075, Vol.-9 Issue-2S3, pp. 53-57, 2019. (Scopus Indexed)	International Journal	3	3
2	"Positioning Strategies: Implementation and Applications of Major Source Localisation and Positioning Approaches over Indian Subcontinent" International Conference on Micro-electronics Electromagnetics and	Springer Book Chapter Scopus Indexed	4	4

	Telecommunications- ICMEET 2019, Visakhapatnam, Dec 6th & 7th 2019. (Scopus Indexed)			
3	Reviewer for the International Conference "Microelectronics, Electromagnetics and Telecommunications "- ICMEET 2019"	Reviewer	2	2
		Total	9	9

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1	-	-	-	-
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
1	10	9	9
1	5	-	-

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	53 +15 = 68	44 (need update) 42+15 =57
II	Profession – Related Contribution	15	15
III	Research and Related Contributions	7	9
	Total	90	

Signature of the Faculty
Designation and Date

Suggestions by HOD

1. His results are good.
2. He has to focus on getting funded projects

Signature

Recommendations of Verification/ Expert Team:

The score in category is good. Professional related activities

can be improved by involving inter-disciplinary activities.
Dr. L. Ganesh has to apply for funded projects from industries/
govt. agencies

Signature

Academic Committee Suggestions:

Dr. Ganesh is found to be good in all three categories of the appraisal criteria.
Publication in SCI indexed journals is to be taken up along with the
efforts for obtaining projects from AICTE/DST

Signature

Signature of the Principal

Principal
G V.P College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Gayati Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 2019-2020

PART A

A. General Information:

Name:	A.S.V.Vijaya lakshmi			
Designation:	Asst Professor			
Department:	E.E.E			
Qualification:	B.Tech, M.tech(PSCA),(PhD)			
Area of Specialization:	Power System Control and Automation			
Date of Appointment:	In Institution:	1/7/2009		
	In Present Post:	1/7/2009		
Experience (In Years)	At Previous Institution		At Present Institution	Total
	2		11	13

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(*Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point)*)

Asst.Prof. – 18 hours/week, Assoc.Prof. - 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1				
2				
3				
4				
	Total			

C. Course File & Material/Lab Manual Completion (20):

(*For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4)*)

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	IV B.Tech I-Sem PSOC	7	7
2	IV B.Tech I-Sem ES Lab	2	2
3	III B.Tech I-Sem EMS Lab	2	2
4	II B.Tech II-Sem PS-1	7	7
5	IV B.Tech II-sem FACTS	7	7

7	II B.Tech II-Sem EM Lab	2	2
	Total	20	27
	Total	20	20

D. Student Feedback (20):

(Feedback Scales:1-10, Points: Scale x 2)

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	PSOC (77%)	15.4	15.4
2	PS1 (79%)	15.8	15.8
	FACTS (64%)	16.8	16.8
	Average	16	16

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	IV B.Tech I-Sem PSOC	91.84	20	20
2	II B.Tech II-Sem PS-1	96	20	20
3	IV B.Tech II-Sem FACTS	97.96	20	20
	Average		20	20

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5		
C	20	20	
D	20	20	
E	20	20	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(Need to submit the detailed report on your additional work for each responsibility 1 point.)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	Time Tables Committee Member	1	1
2	Counsellor	1	1
3	TESLA Co-coordinator	1	1
4	Project Panel member	1	1
5	NBA criteria 2 coordinator	1	1
	Total	5	5

: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self-appraisal Score	Verified API Score
1			
2			
3			
	Total		

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name/NPTEL COURSES	No. of days	Self-appraisal Score	Verified API Score
1	One week short term course training program on "Restructured Power System Modelling and Simulation", held at department of EEE,ANITS.	6	5	5
2	One week unique hands on International online FDP on "Control Systems Design –From A Begineer To An Expert-1.0", Organized by EEE department GMR Institute of Technology,Rajam,.	6	5	5
	Total		10	10

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	05	
G	5		
H	10	10	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals 5, Book/Book Chapter (SCI/ SCOUPUS Indexed) 4, SCOUPUS Indexed Journals 3, UGC Recognized Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputed magazines 2, Reviewer 2)

S. No.	Title	Type	Self-appraisal Score	Verified API Score
2				
3				
4				
		Total		00

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))
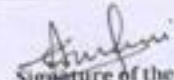
S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				00
Total				

Score for Category III
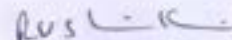
S. No.	Maximum API Score	API Score obtained	Remarks
1	10	00	
1	5	00	

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	55.13	40+16 = 56
II	Profession – Related Contribution	18	15
III	Research and Related Contributions	00	00
	Total	73.13	55+16 = 71

Signature of the Faculty
Designation and Date

Suggestions by HOD 1. Congratulations for Producing good results.
2. Try to get the research Publication
3. Atleast try to take membership
atleast in one.

Rus~~L~~ K
Signature

Recommendations of Verification/ Expert Team:

Mrs Vijaya Lakshmi has been instramental
ensuring that teaching, Leadership and
evaluation processes are earned on well in
the department. Her performance related
activities are also fine, however the major
lacking is her research, contribution

Signature

Academic Committee Suggestions:
Mrs Vijayalakshmi has to contribute to research leloked contributions. She is
a good teacher. However efforts to be put in research.

Signature

Signature of the Principal

Principal
V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048

GVP COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA: VISAKHAPATNAM
(Affiliated to JNTUK, Approved by AICTE, New Delhi)
(Accredited to National Board of Accreditation (NBA))

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 2019-20

PART A

A. General Information:

Name:	R. Sridevi			
Designation:	Assistant Professor			
Department:	Information Technology			
Qualification:	M.Tech			
Area of Specialization:	Image Processing			
Date of Appointment:	In Institution:	12/06/2008		
	In Present Post:	12/06/2008		
Experience (In Years)	At Previous Institution	At Present Institution		Total
	-	12		12

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))

Asst.Prof. - 18 hours/week, Assoc.Prof. - 12 hours/week, Professor - 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	MiniProject-TimeTable	2	1	
2	MiniProject-LicensePlateRecognition	2	1	
	Total		2	2

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3), Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	2-1-CSE1-DS	4	
2	2-1-CSE1-DS LAB	2	
3	1-1-ECE-2-CP	4	
4	1-1-ECE2-CPLAB	2+4	
5	4-2-IT-SEMINAR	4	
6	3-2-IT-TERMPROJECT	1	
7	2-2-IT-CG	4	
8	1-2-IT-PROJEXPLORATION	2	
9	1-2-IT-CPLABS	2	
	Total	29	29

D. Student Feedback (20):

(*Feedback Scales: 1-10, Points: Scale x 2*))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	2-1-CSE1-DS	8.2*2=16.4	
2	1-1-ECE-2-CP	8.2*2=16	
3	2-2-IT-CG	8.1*2=16.1	
	Average	16	16

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self-appraisal Score	Verified API Score
1	2-1-CSE1-DS	91.23	20	
2	2-1-CSE1-DS LAB	100	20	
3	1-1-ECE-2-CP	89.36	15	
4	1-1-ECE2-CPLAB	100	20	
5	4-2-IT-SEMINAR COORDINATOR	100	20	
6	2-2-IT-CG	95.74	20	
7	1-2-IT-PROJEXPLORATION	98.18	20	
8	1-2-IT-CPLABS	92.73	20	
	Average		20	20

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	2	
C	20	20	58
D	20	16	Good
E	20	20	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point.*)

S. No.	Nature of Role	Self-appraisal Score	Verified API Score
1	NBA COORDINATOR	1	
2	TIMETABLE INCHARGE	1	
3	NBA CRITERIA-3 COORDINATOR	1	
4	CLASS TEACHER-II-IT	1	
5	ANTIRAGGING COMMITTEE MEMBER	1	
	Total	5	5

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self-appraisal Score	Verified API Score
1			
2			
3			
	Total	0	-

D. Student Feedback (20):

(*Feedback Scales: 1-10, Points: Scale x 2]*)

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	2-1-CSE1-DS	8.2*2=16.4	
2	1-1-ECE-2-CP	8.2*2=16	
3	2-2-IT-CG	8.1*2=16.1	
	Average	16	16

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	2-1-CSE1-DS	91.23	20	
2	2-1-CSE1-DS LAB	100	20	
3	1-1-ECE-2-CP	89.36	15	
4	1-1-ECE2-CPLAB	100	20	
5	4-2-IT-SEMINAR COORDINATOR	100	20	
6	2-2-IT-CG	95.74	20	
7	1-2-IT-PROJEXPLORATION	98.18	20	
8	1-2-IT-CPLABS	92.73	20	
	Average		20	20

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	2	
C	20	20	58
D	20	16	
E	20	20	Good

CATEGORY II: PROFESSION - RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point.*)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	NBA COORDINATOR	1	
2	TIMETABLE INCHARGE	1	
3	NBA CRITERIA-3 COORDINATOR	1	
4	CLASS TEACHER-II-IT	1	
5	ANTIRAGGING COMMITTEE MEMBER	1	
	Total	5	5

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1			
2			
3			
	Total	0	-

Summary of API Scores

Category	Criteria	Last Academic Year API Score 18-19	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	55	58
II	Profession - Related Contribution	15	5
III	Research and Related Contributions	0	0
	Total	70	62

R Sridevi
ASST prof
7/9/20

Signature of the Faculty
Designation and Date

Suggestions by HOD

1. Teaching-Learning Activities are good
2. Professional activities such as participation in FDPs/workshops, mentoring are need to be empaired.
3. R & D activities need to improve.

Signature = HOD

Recommendations of Verification/ Expert Team:

Ms R. Sridevi has made good contributions & dept in terms of Academic activities that include. teaching, value added, projects, etc. She is lacking in attending workshops, conferences and also producing research results. She is to be helped in this aspect

Signature

Academic Committee Suggestions:

Mr. R. Sridevi is a good teacher and contributes to department. However on the Professional front and research front she has to make inroads. She is to helped in this regard by attaching her to a senior member and takeup up inter-disciplinary work

Signature

(Academic Committee)

Signature of the Principal

Principal
C V P College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Action Taken Report on Faculty Appraisal for AY: 2019-20

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Action taken report

Academic year: 2019-20

The faculty self- appraisal form consists of two parts viz. part-A and part-B. Academic performance indicator is given in Part B of each faculty. Further, the part-B form consists of the following categories:

(i) Teaching, learning and evaluation related activities.

(ii) Profession related contribution

(iii) Research and related contribution

All the faculty are carried out these self-appraisal on the above two aspects. Category (i) of the part-B had a score of 65 and category (ii) had a score of 20 and third category had score of 15.

Observations from the evaluation team

1. All the faculty members of the department have obtained good score in category (i)

2. Some of the faculty members had low score in category (ii) and category (iii).

Action Taken

1. All the faculty members have to register for at least one NPTEL- SWAYAM course per semester.

2. At least 50% of the faculty of department have to attend workshops/FDP/conferences and for this financial support will be given by the college.

3. The number of research papers published by faculty of the departments is considerably low. The faculty who have registered for Ph.D should compulsory publish at least one paper in Scopus/SCI indexed journals per year. The college is already providing financial incentive to faculties who have published papers in SCI indexed journals. The incentives to increase the research output have been put in place.

4. Steps have been taken to encourage the faculty to apply for funded/sponsored projects.

Principal

Principal

G V.P College of Engineering for Women

Madhurawada

Visakhapatnam-530048

Sample copies of faculty appraisal for AY: 2018-19

Gayati Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API:60 required)

AY: 18-19

PART A

A. General Information:

Name:	K.PURUSHOTAM NAIDU		
Designation:	Asst.Prof.		
Department:	CSE		
Qualification:	B.Tech.,M.Tech.(Phd)		
Area of Specialization:	Big Data & Data Mining		
Date of Appointment:	In Institution:	03/12/2019	
	In Present Post:		
Experience (in Years)	At Previous Institution	At Present Institution	Total
	3	7.6	10.6

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))

Asst.Prof. – 18 hours/week, Assoc.Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	II CSE DS Through C++	1	1	1
2	III CSE DWDM	1	1	1
	Total		2	2

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	II CSE-II DS Through C++	4	4
2	III-IT UNIX SHELL Programming	4	4
3	III CSE-II Data WareHousing and Data Mining	4	4
4	IV CSE-I Distributed Systems	4	4
5	III CSE-II Data WareHousing and Data Mining Lab	4	4
	Total	20	20

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2)*)

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	II CSE-II DS Through C++	8.25*2=16.5	16.5
2	III-IT UNIX SHELL Programming	7.9*2=15.8	15.8
3	III CSE-II Data WareHousing and Data Mining	7.5*2=15	15
4	IV CSE-I Distributed Systems	7.5*2=15	15
	Average	15.6	15.6

E. Results (20):

(If the pass % is 'x', if $x>=90 \rightarrow 20$ Points, else if $80<=x<90 \rightarrow 15$ Points, else if $70<=x<80 \rightarrow 10$ Points, else if $60<=x<70 \rightarrow 5$ Points, else 0 Points)

S. No.	Class & Course	Pass Percentage	Self-appraisal Score	Verified API Score
1	II CSE-II DS Through C++	100	20	20
2	III-IT UNIX SHELL Programming	96	20	20
3	III CSE-II Data WareHousing and Data Mining	100	20	20
4	IV CSE-I Distributed Systems	98.36	20	20
	Average		20	20

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	2	Good
C	20	20	Good
D	20	15.6	Better to improve
E	20	20	Good

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point*)

S. No.	Nature of Role	Self-appraisal Score	Verified API Score
1	II-I CSE-I Class Teacher	1	1
2	IV-II CSE-I Class Teacher	1	1
3	Online Exam Coordinator	1	1
4	IV B.Tech Project Review Pannel Member	1	1
5	Mentor for "Programming in C++" NPTEL Course	1	—
6	Mentor for "Programming,DataStructures and Algorithms Using Python ng in C++" NPTEL Course	1	—
	Total	5	4

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1			NIL
	Total		

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1	FDP on "Big Data Computing"	7	5	5
2	NPTEL Course on "Introduction to Machine Learning	8 Weeks	5	3
3	NPTEL Course on "Programming,Data Structures and Algorithms Using Python	8 Weeks	5	3
	Total		10	10

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	5	Good
G	5	0	Need to obtain Professional body membership
H	10	10	Good

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals (5), SCOUPUS Indexed Journals (3), UGC Recognized Journals (2), Paper Published in International Conference (3), Paper Published in National Conference (2), Article in reputed magazines(2), Reviewer (2))

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1	Implementing FP-Growth Algorithm using MapReduce for Mining Association Rules	UGC	2	2
		Total	2	2

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				NIL
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
1	10	2	Better to publish in SCI journal
1	5	0	Required to obtain funding projects only

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period 18 - 19
I	TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES	57.5	57.6
II	PROFESSION – RELATED CONTRIBUTION	15	15
III	RESEARCH AND RELATED CONTRIBUTIONS	5	2
	Total	77.5	74.6

Verified Total API Score is 73.6

Signature of the Faculty
Designation and Date
(K PURUSHOTAM NAIDU)
Asst. Prof.

Suggestions by HOD

He is suggested to obtain professional Body memberships.

He is suggested to publish research papers in SCI Journals

Signature of HOD

Recommendations of Verification/ Expert Team:

while congratulating Mr. K.P Naidu for his performance in his responsibility as a teacher, he is advised to concentrate on research and collaborate with professional bodies

Signature

Academic Committee Suggestions:

1. Mr Purushotam Naidu conducts Workshops/Training Programs on Android App Development. He has also ensured that students carry out term projects/mini-projects in some of the courses he has handled eg; Data Mining & Warehousing.

2. He is interested in carrying out work in Big data and Hadoop and has made some progress with a group of group Students. He is to be supported by Senior Faculty in this aspect.

3. He has to improve (i) Grooming his skills to Consultancy Work
(ii) Improve on Research Publications
(iii) Involve in Professional Chapters/Societies

Signature

Signature of the Principal

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 2018-2019

PART A

A. General Information:

Name:	D.V.A.N.Ravi Kumar
Designation:	Assistant Professor
Department:	Electronics and Communications Engineering
Qualification:	M.Tech(Ph.D)
Area of Specialization:	Signal Processing

Date of Appointment:	In Institution:	29/8/2009		
	In Present Post:	29/8/2009		
Experience (In Years)	At Previous Institution		At Present Institution	Total
	0		9 Years 10 Months(june 2019)	9 Years 10 Months(june 2019)

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))

Asst.Prof. - 18 hours/week, Assoc.Prof. - 12 hours/week, Professor - 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	II Tear II sem RVSP(remedial)	10 total		
	II I RVSP Mid remidial	6 total		
	IV II Projects	5+5 per week		
	IV I Gate classes	6 total		
	Total		3	3

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	PDC -3 EEE(Course file	3+2	5
2	RVSP-2 ECE-2	3+2	5
	PDC LAB 3 ECE 1 COMPLETE WITH BDS		
	PDC LAB 3 ECE 2 HALF WITH KSAN		
3	PDC-2 ECE 1	3+2	5
4	PDC-2 ECE 2	3+2	5

	ECA LAB 2 ECE 2 COMPLETE WITH BDS		
5	PDC LAB MANUAL	4	Ap
	Total	20	~20 KAp

D. Student Feedback (20):

(*Feedback Scales: 1-10, Points: Scale x 2)*)

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	June ece 2- mid 1—87	18	18
	Mid 2---81	18	18
	June eee—mid 1------92	20	20
	Mid 2----89	19	19
	2 2 ece 1 mid 1----75	16	16
	2 2 ece 1 mid 2----82	18	18
	2 2 ece 2 mid 1----74	16	16
	2 2 ece 2 mid 2----81	18	18
	Average	153/8=19.125	19.125 KAp

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self-appraisal Score	Verified API Score
	Ece 2 rvsp18/63	71.42	10	10
	Eee pdc 18/55	~67.27	5	5
	Pdc lab 116/116	100	20	20
	Ece 1 pdc 5/58	91.37	20	20
	Ece 2 pdc 8/63	87.30	15	15
	Ece 2 eca lab61/63	96.83	20	20
	Average		15	15

Score for Category I

KAp

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	3	3
C	20	20	20
D	20	19.125	19.125
E	20	15	15

KAp

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point.*)

S. No.	Nature of Role	Self-appraisal Score	Verified API Score
1	MOODLE DATA ENTRY VERIFICATION	1	1
2	WORKSHOP ADCID BROCHURE	1	1
3	Gate Classes(15 batch 4th year)	1	1
	Total	3	3

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self-appraisal Score	Verified API Score
1	—	0	—
	Total		

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self-appraisal Score	Verified API Score
1	"Custom Analog & Digital IC design using mentor EDA tools (ADICD-2018)"	3	4	4
2	A Two-day national conference on "VLSI Design , Signal processing, Image processing, Communications &Embedded systems" (VSPICE 2K18) in ECE Department at JNTUK,Kakinada on 19,20 july 2018.	2	2	2
3	Analog systems(NPTEL) 90 marks(1% topper)		3	3
3	Discrete time signal processing(NPTEL) 82 marks(5% topper)		3	5
	Total	5	10	10

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	3	3
G	5	0	0
H	10	10	10

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals 5, Book/Book Chapter (SCI/ SCOUPUS Indexed) 4, SCOUPUS Indexed Journals 3, UGC Recognized Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputed magazines 2, Reviewer 2)

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1.	A novel estimation algorithm for torpedo tracking in undersea environment" Journal of central south university, 26(3),673-683,April-2019	SCI Indexed Journal	5	5
2.	Improved UKF with time and space averaging of measurements" "VLSI Design , Signal processing, Image processing, Communications and Embedded systems" (VSPICE 2K18) ECE department, JNTUK,Kakinada 19-20, July 2018.	National Conference	2	2
3.	A Robust Constrained Weighted Least Squares Algorithm for TDOA/FDOA-Based Source Localization	Reviewer	2	2
		Total	9	7

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1			0	
	Total		0	

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
1	10	9	9
1	5	0	0

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I .	Teaching, Learning and Evaluation Related Activities	56.5	57.125
II	Profession – Related Contribution	8	13
III	Research and Related	10	9

Contributions			
	Total	74.5	79.125 ✓

RJA

[signature] printip.

Signature of the Faculty
Designation and Date

Suggestions by HOD

1. He suggested to apply Research projects with Govt funding agencies

[signature]

Signature

Recommendations of Verification/ Expert Team:

1. Got good research background.
2. Advised to get more publications (Prof. K Raja Rajeswari) in scopus indexed journals.

[signature] K R R

2. *[signature]*
   (Prof. B S MURTHY)

Signature

Academic Committee Suggestions:

A good teacher as per report. The student feedback is good.

Has to concentrate on getting sponsored projects

[signature]

Signature
Principal
G V P College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 2018-2019

PART A

A. General Information:

Name:	N.Veekshitha			
Designation:	Assistant Professor			
Department:	Electrical and Electronics Engineering			
Qualification:	M.Tech			
Area of Specialization:	Power Systems			
Date of Appointment:	In Institution:	25/06/2012		
	In Present Post:	25/06/2012		
Experience (In Years)	At Previous Institution	At Present Institution		Total
	...	7		7

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(*Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point)*)

Asst.Prof. - 18 hours/week, Assoc.Prof. - 12 hours/week, Professor - 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1				
2				
Total				

C. Course File & Material/Lab Manual Completion (20):

(*For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4)*)

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	IV B.Tech I Sem Electrical Distribution Systems	7	7
2	II B.Tech II Sem Control Systems	7	7
3	III B.Tech I Sem Control Systems Lab	2	2
4	II B.Tech I Sem Electrical Circuits Lab	2	2
5	II B.Tech II Sem Electrical Machines -I Lab	2	2
Total		20	20

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2*))

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	IV B.Tech I Sem Electrical Distribution Systems	16.9	16.9
2	II B.Tech II Sem Control Systems	15	15
	Average	16(15.95)	15.95 (16)

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	IV B.Tech I Sem Electrical Distribution Systems	96.29	20	20
2	II B.Tech II Sem Control Systems	95.56	20	20
	Average		20	20

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	00	
C	20	20	
D	20	16	
E	20	20	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point.*)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	NBA Coordinator(Dept of EEE)	1	1
2	Counsellor /	1	1
	Total	2	2

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1	Indian Society for Technical Education	2	2
	Total	2	2

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(*For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points*)

S. No.	Workshop/FDP/Conference Name/NPTEL Course	No. of days	Self-appraisal Score	Verified API Score
1	Fundamentals Of Electrical Engineering (NPTEL Course)	12 weeks	3	3
2	Power Systems Engineering(NPTEL Course)	12 weeks	3	3
	Total		6	6

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	1	
G	5	0	
H	10	6	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals 5, Book/Book Chapter (SCI/ SCOUPUS Indexed) 4, SCOUPUS Indexed Journals 3, UGC Recognized Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputed magazines 2, Reviewer 2)

S. No.	Title	Type	Self-appraisal Score	Verified API Score
1				
		Total		0

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self-appraisal Score	Verified API Score
1				
	Total			0

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
I	10	0	
I	5	0	

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	59-15	56
II	Profession – Related Contribution	6	10

III	Research and Related Contributions	0	0
	Total	65.15	66

N.Veekhitha
Ant-p-8

Signature of the Faculty
Designation and Date

Suggestions by HOD

Appreciation towards achieving good results in the subjects taught by her.

Try to take professional memberships and try to publish papers in good journals.

Rush K
Signature

Recommendations of Verification/ Expert Team:

Expected to concentrate more on Professional engagements, research and publications.

QVr
Signature

Academic Committee Suggestions:

Ms Veekshita is urged to contribute to Professional activities and take up research in right earnest she has to make Efforts to register for PhD

Signature

Signature of the Principal

Gayati Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API:60 required)

AY: 18-19

PART A

A. General Information:

Name:	M. Santhosh		
Designation:	Asst.Prof.		
Department:	IT		
Qualification:	B.Tech., M.Tech		
Area of Specialization:	Big Data & Data Mining		
Date of Appointment:	In Institution:	24/12/2012	
	In Present Post:		
Experience (In Years)	At Previous Institution	At Present Institution	Total
	3	6	9

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(*Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point)*)

Asst.Prof. - 18 hours/week, Assoc.Prof. - 12 hours/week, Professor - 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	III IT – Advanced Java Programming (th)	5	5	
	Total	5	5	

C. Course File & Material/Lab Manual Completion (20):

(*For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4)*)

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	II CSE-II Python Programming	4	
2	II-CSE-II Python Programming Lab Manual	4	
3	IV-CSE-I Mobile Computing	4	
4	II-CSE-I Software Engineering	4	
5	III CSE Internet of Things	4	
	Total	20	

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2*))

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	II CSE-II Python Programming	16	
2	IV-CSE-I Mobile Computing	15.7	
3	II-CSE-I Software Engineering	15	
4	III CSE Internet of Things	14.85	
	Average	15.38	

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, else 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	II CSE-II Python Programming	90.74	20	
2	IV-CSE-I Mobile Computing	91.8	20	
3	II-CSE-I Software Engineering	80	15	
4	III CSE Internet of Things	93.75	20	
	Average	89.07	18.75	

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	5	
C	20	20	
D	20	15.38	Good
E	20	18.75	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point*)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	In-charge for Website development and maintenance	1	
2	In-charge for conducting Online Student Feedback	1	
3	In-charge for conducting Online Surveys for Indirect Assessment	1	
4	Institution nominated member of CSI	1	
5	Student Counselor	1	
	Total	5	

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1	Computer Society of India	2	
	Total	2	

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points, for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1	FDP on "Big Data Computing"	7	5	
	Total		5	Good

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	5	
G	5	2	
H	10	5	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals (5), SCOUPUS Indexed Journals (3), UGC Recognized Journals (2), Paper Published in International Conference (3), Paper Published in National Conference (2), Article in reputed magazines(2), Reviewer (2))

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1				
		Total	0	

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
i	10	0	Need improve
i	5	0	Need

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period 18 - 19
I	TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES	51.36	59.13
II	PROFESSION – RELATED CONTRIBUTION	17	12
III	RESEARCH AND RELATED CONTRIBUTIONS	2	0
	Total	70.36	71.13

Signature of the Faculty
Designation and Date

Suggestions by HOD

→ Effort towards teach leang and evaluation activities is good.
→ Contributions towards Professional activities is also good.
→ More focus on Research activities for self growth.

Signature of HOD
2018

Recommendations of Verification/ Expert Team:

To regitte MOOCS certification
To update knowledge by attending FDPs.

Signature

Academic Committee Suggestions:

He is instrumental in helping students develop web pages and in conducting value added talk/semens to students

Signature

Signature of the Principal

Principal
V.P College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)
Madhurawada, Visakhapatnam -530048

Action taken report

Academic year: 2018-19

Performance appraisals can help the college to evaluate how well faculty performs their duties and where they can improve to more closely align with college vision. A successful performance appraisal can lead to a more motivated and dedicated workforce. In this regard, every faculty is required to submit the self- appraisal form for every academic year. The faculty self- appraisal form consists of two parts viz. part-A and part-B. Academic performance indicator is given in Part B of each faculty. Further, the part-B form consists of the following categories:

(i) Teaching, learning and evaluation related activities.

(ii) Profession related contribution

(iii) Research and related contribution

All the faculty are carried out these self-appraisal on the above two aspects. Category (i) of the part-B had a score of 65 and category (ii) had a score of 20 and third category had score of 15.

Observations from the evaluation team

1. All the faculty members of the department have obtained good score in category related to teaching, learning and evaluation related activities.

2. Some of the faculty members had low score in category of research and related contribution.

3. Some faculty members do not have memberships in professional bodies like IEEE/ISTE/IE (I) etc.

Action Taken

1. All the faculty members who registered for Ph.D have to publish papers in reputed journals indexed in SCI/Scopus.

2. All the faculty members who not registered for Ph.D have to attend at least one conference/ workshop/FDP in every semester.

3. The faculty who have completed Ph.D have to submit proposals for funded projects.

Principal
Principal
G.V.P College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Sample copies of faculty appraisal for AY: 2017-18

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 17-18

PART A

A. General Information:

Name:	Mrs. Kuppili N Satya Chitra		
Designation:	Assistant Professor		
Department:	Computer Science and Engineering		
Qualification:	M.Tech		
Area of Specialization:	CST		
Date of Appointment:	In Institution:	14/11/2016	
	In Present Post:	14/11/2016	
Experience (In Years)	At Previous Institution	At Present Institution	Total
		1.5 years	1.5 yrs

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))

Asst.Prof. – 18 hours/week, Assoc.Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	Final Year Projects	2	1	
2	Remedial Classes – Software Testing	2x2	4	
	Total	6	5	

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	B. Tech III-I IT – Software Engineering Theory Course file	4	
2	B. Tech IV-I IT – Software Engineering Lab Course file	2	
3	B. Tech III-II CSE-1 – Software Engineering Theory Course file	4	
4	B. Tech III-II IT – Software Testing Theory Course file	4	
5	B. Tech III-II CSE-1 – Software Engineering Lab Course file	2	
6	B. Tech III-II IT – Software Testing Lab Course file	2	
	Total	18	

D. Student Feedback (20):

(*Feedback Scales: 1-10, Points: Scale x 2*)

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	B. Tech III-I IT – Software Engineering	6.3 * 2	
2	B. Tech III-II CSE-1 – Software Engineering	6.7 * 2	
3	B. Tech III-II IT – Software Testing	5.5 * 2	
	Average	12.3	

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, else 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	B. Tech III-I IT – SE	88.37	15	
2	B. Tech III-II CSE-1 – SE	90.16	20	
3	B. Tech III-II IT – ST	81.40	15	
	Average	86.64	16.67	

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	5	
C	20	18	
D	20	12.3	
E	20	16.67	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point.*)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	Class Teacher – Sem -1, Sem -II	1 x 2	
2	Lab-Incharge	1	
3	Registration Committee Member 08/03/18	1	
	Total	4	

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1		-	
	Total	-	

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points).

S. No.	Workshop/FDP/Conference Name	No. of days	Self-appraisal Score	Verified API Score
1	A Workshop on Supervised Machine Learning	14	5	
2	A Workshop on Biological Inspired Computing and Applications	3	4	
3	A Workshop on Cryptology and Cyber Security	3	4	
4	Data Analytics Using R (FDP)	5	5	
5	NPTEL Course on Introduction to Internet of Things	72	3	
	Total	25	10	

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	4	
G	5	-	
H	10	10	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals (5), SCOUPUS Indexed Journal (3), UGC Recognized Journals (2), Paper Published in International Conference (3), Paper Published in National Conference (2), Article in reputed magazines(2), Reviewer (2))

S. No.	Title	Type	Self-appraisal Score	Verified API Score
1			-	
		Total	-	

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self-appraisal Score	Verified API Score
1			-	
	Total		-	

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
I	10	-	
J	5	-	

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period 17 - 18
I	TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES	34.8	51.97
II	PROFESSION – RELATED CONTRIBUTION	-	14
III	RESEARCH AND RELATED CONTRIBUTIONS	-	-
	Total	34.8	65.97

Assistant Professor

Signature of the Faculty
Designation and Date

Suggestions by HOD

Signature of HOD

Recommendations of Verification/ Expert Team:
- Need to change in teaching methodology adopted
- Register the professional memberships
- Need to register for PhD in a reputed Univ.

Signature

Academic Committee Suggestions:

The faculty has to improve on teaching methodology as suggested, register for PhD and start publishing articles. Enhancement in knowledge is essential.

Signature :

Signature of the Principal

Gayarti Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)
Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form
(Maximum API Score:100, Minimum Required API:60 required)

AY: 17-18

PART A

A. General Information:

Name:	B.VIJAYA LAKSHMI			
Designation:	ASSISTANT PROFESSOR			
Department:	ECE			
Qualification:	P.hD			
Area of Specialization:	WIRELESS COMMUNICATIONS			
Date of Appointment:	In Institution:		11-04-2009	
	In Present Post:		ASSISTANT PROFESSOR	
Experience (In Years)	At Previous Institution		At Present Institution	Total
	5		9	14

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	III ECE-1 LICA	1	1	1
2	III ECE-2 LICA	1	1	1
3	III ECE-2 LICA LAB	2	1	1
4	III ECE-1 LICA LAB	2	1	1
5	II ECE-1 AC	1	1	1
6	II ECE-2 AC	1	1	1
7.				
	Total	8	6	6

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), Lab Course file (2), Lab Manual (4))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	III ECE- LICA	4	4
2	III ECE2 -LICA LAB	2	2
3.	IIIECE LICA LAB MANUAL	4	4
5.	II ECE-1AC	4	4
6.	II ECE-1 AC LAB	2	2
7	II ECE-AC LAB MANUAL	4	4
8.			
	Total	20	20

D. Student Feedback (20):

(Feedback Scale: 1-10, Points: Scale x 2))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	III ECE-LICA	12	12
2	III ECE-2 LICA	12	12
3	II ECE-1 AC	14	14
4	II ECE-1 AC	16	16
	Average	14	14

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, else 0 Points)

S. No.	Class & Course	Pass Percentage	Self-appraisal Score	Verified API Score
1.	III ECE-LICA	93.65%	20	20
2.	III ECE-2 LICA	100%	20	20
3.	II ECE-1 AC	83.33%	15	15
4.	II ECE-1 AC	78.33%	10	10
	Average	88.89%	16.75	16

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	5	5
C	20	20	20
D	20	14	14
E	20	17	17

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(Need to submit the detailed report on your additional work for each responsibility 1 point.)

S. No.	Nature of Role	Self-appraisal Score	Verified API Score
1.	ECLAT CO-ORDINATOR(ECE)	1	1
2.	CLASS TEACHER(IIIECE-2&IIECE-2)	1	1
3.	Coordinator- women empowerment cell	1	1
4.	Coordinator -NBA -alumni committee(ECE)	1	1
	Total	4	4

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self-appraisal Score	Verified API Score
1	IETE	1	1
	Total	1	1

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person/ MOOCS Course (10) /Year:

(For 2 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1	IETE MID TERM SYMPOSIUM(PRESENTED PAPER)	1	2	2
2	ORGANIZING MARCH,2018(22RD-24RD) THREE DAY NATIONAL WORKSHOP ON CRYPTOLOGY & CYBER SECURITY (WCCS-2018)	3	4	—
3.	ORGANIZING COMMITTEE SIGNAL PROCESSING AND COMMUNICATION SYSTEMS	3	4	—
4.	BIOLOGICAL INSPIRED COMPUTING & APPLICATIONS GVPCEW(09/03/2018 -. 11/03/2018(PARTICIPANT)	3	4	4
	Total	10	14	6

6
F 11

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	4	4
G	5	1	1
H	10	10	6

DA

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals (5), SCOUPUS Indexed Journals (3), UGC Recognized Journals (2), Paper Published in International Conference (3), Paper Published in National Conference (2), Article in reputed magazines(2), Reviewer (2))

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1	VLSI Technology for Cognitive Radio.	JOUNAL:IOP Conference Series: Materials Science and Engineering PAPER Journal of Conf. Ser.: Mater. Sci. Eng. 225	3	3.

		012118.(2017)		
2	Cognitive Radio Spectrum Sensing Detection Methods Using MATLAB .MATLAB	Journal of Advances in Communication Engineering and its Innovations2018	2	2
3	Non cooperative Game theory – Cognitive Radio	Journal of Wireless communication, Networks and Mobile Engineering Technology Volume 3 Issue 1	2	2
4	Anfis Based Power Control for Cognitive Radio	Journal of Wireless communication, Networks and Mobile Engineering Technology, Volume 3 Issue 1, 2018	2	2
	Total		9	9

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1	****			
	Total		0	

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
1	10	9	
1	5	---	

Summary of API Scores

Category	Criteria	Last Academic Year API Score 16-17	Total API Score for the Assessment period 17 - 18
I	TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES	55	56
II	PROFESSION – RELATED CONTRIBUTION	15	15
III	RESEARCH AND RELATED CONTRIBUTIONS	13	9
	Total	80	80 76

B Vijayalakshmi

Signature of the Faculty
Designation and Date

Suggestions by HOD

1. She is suggested to participate in more workshops.
2. She is suggested to publish papers.

bbia

Signature of HOD

Recommendations of Verification/ Expert Team:

1. Academically good
2. Advised to publish research papers in scopus Indexed journals
3. Advised to apply for sponsored projects

1. K.P.R.
(Prof. K Raja Rajeswari)

2. Bh. G. Bhukta
(Prof. Bh. S Murthy)

Signature

Academic Committee Suggestions:

The quality of publications is not satisfactory. Improvement in teaching-learning process is also urged as the feedback percentage has to improve. D Vijayalakshmi is working herself in different committees/clubs which is necessary for the department. However she is urged to look into research and development

Signature

Signature of the Principal
Principal
G.V.P College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Gayatri Vidya Parishad College of Engineering for Womer

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 2017-2018

PART A

A. General Information:

Name:	Dalli Srinivas Reddy
Designation:	Assistant Professor
Department:	Electrical and Electronics Engineering
Qualification:	M.E.
Area of Specialization:	Power Systems and Automation

Date of Appointment:	In Institution:		15-07-2016	
	In Present Post:		15-07-2016	
Experience (In Years)	At Previous Institution		At Present Institution	Total
	2		2	4

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))

Asst. Prof. – 18 hours/week, Assoc. Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1				
2				
Total				

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	3rd EEE, Power Systems-II	4	4
2	2nd ECE-2, Network Analysis	4	4
3	2nd ECE-2, Networks and Electrical Technology Lab	2	2
4	3rd EEE, Electrical Machines-II Lab	2	2
5	3rd EEE, Utilization Electrical Energy	4	4
6	1st ECE-2, Electrical and Mechanical Technology	4	4
7	3rd EEE, Power Electronics Lab	2	2
8	Power Electronics Lab manual	2	2
Total		24	24

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2*))

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	3rd EEE, Power Systems-II	18	18
2	2nd ECE-2, Network Analysis	18	18
3	3rd EEE, Utilization Electrical Energy	18	18
	Average	18	18

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	3rd EEE, Power Systems-II	90.74	20	20
2	2nd ECE-2, Network Analysis	80	15	15
3	3rd EEE, Utilization Electrical Energy	96.30	20	20
	Average	89.01	18.33	20

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	0	
C	20	20	
D	20	18	
E	20	18.33	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point*)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	Class Teacher	1	1
2	Department placement coordinator	1	1
3	Power Electronics Lab In-charge	1	1
4	Department Academic calendar	1	1
5	Student association -Tesla Treasurer	1	1
	Total	5	5

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1			
	Total		

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

[For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points]

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1	Two Day National Workshop	2	2	2
2				
	Total		2	2

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	5	
G	5	0	
H	10	2	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

[SCI Indexed Journals 5, Book/Book Chapter (SCI/ SCOUPUS Indexed) 4, SCOUPUS Indexed Journals 3, UGC Recognized Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputed magazines 2, Reviewer 2]

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1				
		Total		

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
I	10		
J	5		

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	57	56.33
II	Profession – Related Contribution	7	7
III	Research and Related Contributions	0	0
	Total	64	63.33

D. Sumo
Asst. professor
Signature of the Faculty
Designation and Date

Suggestions by HOD

Congragulations for producing good results for student
Appreciate for the successfully completing two day
workshop
Try to get membership in one of the Professional bodies
Signature

Recommendations of Verification/ Expert Team:

Mr Reddy's Contribution to professional activities should be
improved Considerably. He Can take up membership in
professional bodies and need to attend workshops/Conferences.
Signature

Academic Committee Suggestions:

D.Srinivas Reddy has to attend seminars/workshops/conferences outside
the college. He has to explore avenues for presenting the results undertaken
in projects by taking up small parts of a bigger idea. He can be assisted
in this regard by Senior faculty of the department.
Signature

Signature of the Principal
Principal
G.V.P. College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Gayati Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)
Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API:60 required)

AY: 17-18

PART A

A. General Information:

Name:	M.DEEPTHI		
Designation:	ASSISTANT PROFESSOR		
Department:	INFORMATION TECHNOLOGY		
Qualification:	M.TECH		
Area of Specialization:	CST		
Date of Appointment:	In Institution:	27-11-2014	
	In Present Post:	27-11-2014	
Experience (In Years)	At Previous Institution	At Present Institution	Total
	2.5	3.5	6

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(*Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point)*)
Asst.Prof. - 18 hours/week, Assoc.Prof. - 12 hours/week, Professor - 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	PROJECTS	4	4	
2	PYTHON VALUE ADDED CLASSES	3	3	
	Total		5	

C. Course File & Material/Lab Manual Completion (20):

(*For each Theory Course file (4), LMS for each course (3),Lab Course file (2), Lab Manual/Design of new Experiments (4)*)

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	IV-I CSE-2 CRYPTOGRAPHY AND NETWORK SECURITY	4	
2	IV-I IT INFORMATION RETRIEVAL SYSTEMS	4	
3	II-II CSE-2 FORMAL LANGUAGE &AUTOMATA THEOREY	4	
4	II-II IT PRINCIPLES OF PROGRAMMING LANGUAGES	4	
5	II-I PYTHON PROGRAMMING LAB EXTRA PROGRAMS	4	
9	LMS FOR EACH COURSE	3	
	Total	20	

D. Student Feedback (20):

(Feedback Scales: 1-10, Points: Scale x 2))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	IV-I CSE-2 CRYPTOGRAPHY AND NETWORK SECURITY	11	
2	IV-I IT INFORMATION RETRIEVAL SYSTEMS	12.2	
3	II-II CSE-2 FORMAL LANGUAGE &AUTOMATA THEOREY	16.4	
4	II-II IT PRINCIPLES OF PROGRAMMING LANGUAGES	15.4	
	Average	13.75	

E. Results (20):

[If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, else 0 Points)

S. No.	Class & Course	Pass Percentage	Self-appraisal Score	Verified API Score
1	IV-I CSE-2 CRYPTOGRAPHY AND NETWORK SECURITY	91.61	20	
2	IV-I IT INFORMATION RETRIEVAL SYSTEMS	96.00	20	
3	II-II CSE-2 FORMAL LANGUAGE &AUTOMATA THEOREY	85.71	15	
4	II-II IT PRINCIPLES OF PROGRAMMING LANGUAGES	98.15	20	
	Average		18.75	

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	5	
C	20	20	
D	20	13.75	
E	20	18.75	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(Need to submit the detailed report on your additional work for each responsibility 1 point.)

S. No.	Nature of Role	Self-appraisal Score	Verified API Score
1	CLASS TEACHER(4-1)	1	
2	CLASS TEACHER(2-2)	1	
3	LAB-3 INCHARGE	1	
4	NBA CRITERIA 4	1	
5	STUDENT SEMINAR INCHARGE	1	
	Total	5	

G: Memberships (5):

(International Society Membership – 3 points for each. National Society Membership – 2 points for each)

S. No.	Organization	Self-appraisal Score	Verified API Score
1	-		
	Total		

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points . for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1	BIOLOGICAL INSPIRED COMPUTING AND APPLICATIONS-BICA	3	4	
2	SUPERVISED MACHINE LEARNING	12	5	
4	WORKSHOP ON CRYPTOLOGY AND CYBER SECURITY-WCCS	3	4	
5	DATA ANALYTICS USING R	5	5	
	Total		10	

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	5	
G	5	0	
H	10	10	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals (5), SCOUPUS Indexed Journals (3), UGC Recognized Journals (2), Paper Published in International Conference (3), Paper Published in National Conference (2), Article in reputed magazines(2), Reviewer (2))

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1	-			
		Total		

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1	-			
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
I	10	0	
I	5	0	

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period 17-18
I	TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES	55.66	57.5
II	PROFESSION – RELATED CONTRIBUTION	14	15
III	RESEARCH AND RELATED CONTRIBUTIONS	0	0
	Total	69.66	72.5

Assistant Professor
Signature of the Faculty
Designation and Date

Suggestions by HOD

Good in Teaching. least
Research work not reflecting.

Signature of HOD

Recommendations of Verification/ Expert Team:

Improve feedback
Register with Professional bodies
Involve in research

Signature

Academic Committee Suggestions:

Good in Teaching. She has to make efforts to
carry out research activities.
The project work carried out can be presented
in conferences as preliminary work

Signature

Signature of the Principal

Principal
G V P College of Engineering for Women
Madhurawada
Visakhapatnam

Action Taken Report on Faculty Appraisal for AY: 2017-18

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Action taken report

Academic year: 2017-18

Self-appraisal process helps in revealing the overall performance of employees. It gives deeper insights and a clear picture of employees' accomplishments as well as weaknesses in certain areas. The faculty self- appraisal form used in the institute consists of two parts viz. part-A and part-B. Academic performance indicator is given in Part B of each faculty. Further, the part-B form consists of the following categories:

- (i) Teaching, learning and evaluation related activities.
- (ii) Profession related contribution
- (iii) Research and related contribution

All the faculty are carried out these self-appraisal on the above two aspects. Category (i) of the part-B had a score of 65 and category (ii) had a score of 20 and third category had score of 15.

Observations from the expert team

1. The all most all faculty members obtained good scores in every aspect of teaching, learning and evaluation. However, many of the faculty scored less in the research contributions.

2. Some of the faculty members have not registered for professional memberships and also not attended any conferences /workshops/faculty development programmes or published papers in journals which lead to low scores in Professional and Research related categories.

Action Taken

1. All the faculty members have to attend at least one FDP/conference during their summer vacation.

2. The faculty members who have not taken admission for their Ph.D have to register as early as possible.

3. The number of research papers published is considerably low and hence all the faculty should publish at least one paper in peer reviewed journals.

Principal

Principal
G.V.P College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Sample copies of faculty appraisal for AY: 2016-17

GayatiVidyaParishad College of Engineering for Women

(Affiliated to JNTUK-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self AppraisalForm

(Maximum API Score:100, Minimum Required API:60 required)

AY: 16-17

PART A

A. General Information:

Name:	K NAGARAJU		
Designation:	Asst Professor		
Department:	CSE		
Qualification:	M.Tech		
Area of Specialization:	Data Mining ,Network Security		
Date of Appointment:	In Institution:	24-12-2012	
	In Present Post:	Asst Professor	
Experience (In Years)	At Previous Institution	At Present Institution	Total
	4 years	8 years	12

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES(65)

B. Additional Teaching Work Load(5):

(Other than Regular Teaching WorkloadPer Week -->Theory: One period (1Point), Lab: Two periods (1Point))

Asst.Prof. – 18 hours/week, Assoc.Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class&Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1				
2				
	Total			

C.Course File&Material/Lab Manual Completion(20):

(For each Theory Course file(4), LMS for each course (3)Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class&Course	Self- appraisal Score	Verified API Score
1	Computer Architecture and Organization	4	
2	Unified Modelling Language and Design Patterns	4	
3	Unified Modelling Language and Design Patterns Lab	2	
4	Object Oriented Programming through java	4	
	Total	14	14

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2)*)

S. No.	Class&Course	Self- appraisal Score	Verified API Score
1	Computer Architecture and Organization	7.3*2=14.6	
2	Unified Modelling Language and Design Patterns	6.4*2=12.8	
3	Object Oriented Programming through java	6.3*2=12.6	
	Average	13.3	

E. Results (20):

(Ifthe pass % is 'x', if x>=90 →20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, else 0 Points)

S. No.	Class&Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	Computer Architecture and Organization	96.74	20	
2	Unified Modelling Language and Design Patterns	94.74	20	
	Object Oriented Programming through java	93.55	20	
	Average		20	

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	20		
C	20	14	
D	20	13.3	
E	20	20	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point.*)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	Counseller	1	
2	Class Committee Member	1	
3	Academic calendar member	1	
	Total	3	

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1	CSI Member	3	
	Total		

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/Resource person//MOOCS Course(10)/Year:

(For 3 days →4 points , for> 3 days → 5 points,for<3days →2 points. For organized/resource person 5 points. For one MOOCS Course →3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1	DATA ANALYTICS using R	5	5	
	Total	5	5	

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	3	
G	5	3	
H	10	5	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals (5), SCOUPUS Indexed Journals (3), UGC Recognized Journals (2), Paper Published in International Conference (3), Paper Published in National Conference (2), Article in reputedmagazines(2), Reviewer (2))

S. No.	Title	Type	Self- appraisal Score	Verified API Score
	Total			

J: Funded Projects (Ongoing/Completed) (5)
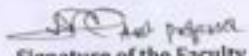
(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
I	10		
J	5		

Summary of API Scores

Category	Criteria	Total API Score for the Assessment period 16 - 17
I	TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES	47.3
II	PROFESSION – RELATED CONTRIBUTION	11
III	RESEARCH AND RELATED CONTRIBUTIONS	-
	Total	58.3

Signature of the Faculty
Designation and Date
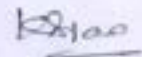
Suggestions by HOD

Suggested Sir to improve R&D related work.

Signature of HOD

Recommendationsof Verification/ Expert Team:

The teaching methodology of the faculty is not satisfactory. Steps should be taken by the concerned faculty to improve on teaching and evaluation,

The student feedback is not satisfactory. The faculty should deliver lectures before the HoD and take steps for improve his teaching capabilities. The concerned faculty faculty is advised to take up research and register for Ph.D

Signature

Principal
U.V.P College of Engineering for Women
Madhurawada
Visakhapatnam-530048

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTUK-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score:100, Minimum Required API:60 required)

AY: 16-17

PART A

A. General Information:

Name:	B.V.S.Renuka Devi
Designation:	Assistant Professor
Department:	Electronics & Communication Engineering
Qualification:	M.Tech
Area of Specialization:	Image Processing

Date of Appointment:	In Institution:	10-06-2008	
	In Present Post:		
Experience (In Years)	At Previous Institution	At Present Institution	Total
	2 years 6 months	9 years	11years 6 months

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES(65)

B. Additional Teaching Work Load(5):

[Other than Regular Teaching Workload:Per Week --> Theory: One period (1Point), Lab: Two periods (1Point)]

Asst.Prof. – 18 hours/week, Assoc.Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class&Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	IV ECE (I Semester) - Digital Image Processing	10	2	
	Total		2	

C.Course File&Material/Lab Manual Completion(20):

(For each Theory Course file(4), LMS for each course (3)Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class&Course	Self-appraisal Score	Verified API Score
1	II ECE – 1 (I Semester) Signals & Systems	4	4p
2	IV ECE – 1 (I Semester) Digital Image Processing	4	4p
3	III ECE – 1 (I Semester) Digital IC Applications Lab	2	2
4	III ECE -2 (I Semester) Digital IC Applications Lab	2	2
5	III ECE – 1 (II Semester) Digital Signal Processing	4	4p
6	III ECE -2 (II Semester) Digital Signal Processing	2	2
7	III ECE – 1 (II Semester) Digital Signal Processing Lab	2	2
8	III ECE -2 (II Semester) Digital Signal Processing Lab	2	2
	Total	20	2.9

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2)*)

S. No.	Class&Course	Self- appraisal Score	Verified API Score
1	II ECE – 1 (I Semester) Signals & Systems	--	
2	IV ECE – 1 (I Semester) Digital Image Processing	--	
3	III ECE – 1 (II Semester) Digital Signal Processing	14.6	14.6
4	III ECE –2 (II Semester) Digital Signal Processing	14.4	14.4
	Average	14.5	14.5

E. Results (20):

(If the pass % is 'x', if x>=90 →20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, else 0 Points)

S. No.	Class&Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	II ECE – 1 (I Semester) Signals & Systems	85.71	15	15
2	IV ECE – 1 (I Semester) Digital Image Processing	82.09	15	15
3	III ECE – 1 (I Semester) Digital IC Applications Lab	100	20	20
4	III ECE –2 (I Semester) Digital IC Applications Lab	100	20	20
5	III ECE – 1 (II Semester) Digital Signal Processing	90.77	20	20
6	III ECE -2 (II Semester) Digital Signal Processing	90.77	20	20
7	III ECE – 1 (II Semester) Digital Signal Processing Lab	100	20	20
8	III ECE –2 (II Semester) Digital Signal Processing Lab	100	20	20
	Average		18.75	18.75

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	2	2
C	20	20	2t
D	20	14.5	14.5
E	20	18.75	18.75

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point.*)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	Department Time-Table Committee In-charge	1	1
2	Lab-In-Charge	1	1
3	Academic Assistant to HOD	1	1
	Total	3	3

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1			
	Total	—	—

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/Resource person//MOOCS Course(10)/Year:

(For 3 days →4 points , for> 3 days → 5 points,for<3days →2 points. For organized/resource person 5 points. For one MOOCS Course →3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1				
2				
	Total		—	—

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	3	3
G	5	0	—
H	10	0	—

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals (5), SCOUPUS Indexed Journals (3), UGC Recognized Journals (2), Paper Published in International Conference (3), Paper Published in National Conference (2), Article in reputedmagazines(2), Reviewer (2))

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1				
		Total	—	—

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1				
	Total		—	—

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
I	10		—
J	5		—

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period 16 - 17
I	TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES		55.25
II	PROFESSION – RELATED CONTRIBUTION		3
III	RESEARCH AND RELATED CONTRIBUTIONS		0
	Total		58.25

Signature of the Faculty
Designation andDate

Suggestions by HOD

1. She is suggested publish papers in reputed journals.

Signature of HOD

Recommendations of Verification/ Expert Team:

1. Good in teaching and adopting various teaching-learning methodologies

2. Advised to put efforts to

1. (Prof. Khaja Ryanu)
   Signature

2. B.c.m.S
   (Prof. B.S. MURTHY)

Academic Committee Suggestions: publish paper

This Renuka is found to be extremely good in Category (i), & category (iv). She has to pick up in Category (ii) & (iii) as research & development is essential to the growth of a faculty.

Signature

Signature of the Principal
Principal
G.V.P College of Engineering for Women
Madhurawada

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API: 60 required)

AY: 2016-2017

PART A

A. General Information:

Name:	Krishna molli			
Designation:	Assistant professor			
Department:	Electrical and electronics engineering			
Qualification:	M.Tech			
Area of Specialization:	Power systems			
Date of Appointment:	In Institution:	3/06/2013		
	In Present Post:	Assistant professor		
Experience (In Years)	At Previous Institution	At Present Institution		Total
	0	4		4

PART B
ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week --> Theory: One period (1 Point), Lab: Two periods (1 Point))

Asst.Prof. – 18 hours/week, Assoc.Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1	Gate classes	25	5	5
2				
	Total	25	5	5

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	Electrical Measurements	4	4
2	Electrical Circuit analysis-II	4	4
3	Power system lab	2	2
4	Power quality	2	4
5	Electrical Circuit analysis-I	4	4
6	EMS lab	4	2
	Total	20	20

D. Student Feedback (20):

(*Feedback Scales:1-10, Points: Scale x 2*))

S. No.	Class & Course	Self-appraisal Score	Verified API Score
1	Electrical Measurements	15.5	15.5
2	Electrical Circuit analysis-I	15.2	15.2
3	Power quality	16	16
4	Electrical Circuit analysis-II	16	16
	Average	16.7	15.69

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, otherwise 0 Points)

S. No.	Class & Course	Pass Percentage	Self-appraisal Score	Verified API Score
1	Electrical Measurements	87	15	15
2	Electrical Circuit analysis-I	78	10	10
3	Power quality	82	15	15
4	Electrical Circuit analysis-II	75	10	10
	Average	80.5	12.5	12.5

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	5	5
C	20	20	20
D	20	16.7	15.6
E	20	12.5	12.5

Total 53.1

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(*Need to submit the detailed report on your additional work for each responsibility 1 point*)

S. No.	Nature of Role	Self-appraisal Score	Verified API Score
1	Hybrid power plant monitoring and electrical maintenance	1	1
2	Alumni coordinator	1	1
3	Machines Lab Incharge	1	1
4	Student activities	1	1
	Total	4	4

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self-appraisal Score	Verified API Score
1	The Institution of Engineers	2	2
	Total	2	2

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points ., for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1	Smart grid – conceptualization and implementation	1	2	2
	Total	1	2	2

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	4	
G	5	2	
H	10	2	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals 5, Book/Book Chapter (SCI/ SCOUPUS Indexed) 4, SCOUPUS Indexed Journals 3, UGC Recognized Journals 2, Paper Published in International Conference 3, Paper Published in National Conference 2, Article in reputed magazines 2, Reviewer 2)

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1	Plugging of Inverter Loads in Micro-Grid to Enhance Power System Stability	UGC	2	2
		Total	2	2

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title		Sanctioned Organization	Self- appraisal Score	Verified API Score
1					
	Total				

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
I	10	2	
J	5	0	

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period
I	Teaching, Learning and Evaluation Related Activities	54.2	53.1
II	Profession – Related Contribution	8	8
III	Research and Related Contributions	2	2
	Total	64.2	63.1

Signature of the Faculty
Designation and Date

Suggestions by HOD

Try to get admission for PhD program.
Appreciation for taking the responsibility for
Hybrid power plant monitoring and electrical maintinao
Congragulations for attendiy One day workshop

Signature

Recommendations of Verification/ Expert Team:

Mrc Krishra can impove on professional activits and
focus on research work.

Signature

Academic Committee Suggestions:

Mr Krishra carried out the work entrusted to him by the administration in
a timely and careful manner. He has potential for research and he
is urged to register for PhD in NIT/IIT

Signature

Signature of the Principal

Gayati Vidya Parishad College of Engineering for Women

Faculty Self Appraisal Form

(Maximum API Score: 100, Minimum Required API:60 required)

AY: 16-17

PART A

A. General Information:

Name:	G.Tirupati			
Designation:	Asst.Prof.			
Department:	IT			
Qualification:	B.Tech.,M.Tech.			
Area of Specialization:	Data Mining			
Date of Appointment:	In Institution:	07/07/08		
	In Present Post:			
Experience (In Years)	At Previous Institution	At Present Institution		Total
	2	8		10

PART B

ACADEMIC PERFORMANCE INDICATORS (APIs)

CATEGORY I: TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES (65)

B. Additional Teaching Work Load (5):

(Other than Regular Teaching Workload: Per Week --> Theory: One period (1Point), Lab: Two periods (1Point))
Asst.Prof. – 18 hours/week, Assoc.Prof. – 12 hours/week, Professor – 6 hours/week

S. No.	Class & Course	Total number of lectures Allocated	Self-appraisal Score	Verified API Score
1				
	Total			

C. Course File & Material/Lab Manual Completion (20):

(For each Theory Course file (4), LMS for each course (3) Lab Course file (2), Lab Manual/Design of new Experiments (4))

S. No.	Class & Course /	Self-appraisal Score	Verified API Score
1	III CSE1 Data Communication	4	
2	III IT Data Communication	4	
3	I CSE2 C-Programming	4	
4	I IT C-Programming	4	
5			
	Total	16	

D. Student Feedback (20):

*(Feedback Scales: 1-10, **Points: Scale x 2)*)*

S. No.	Class & Course	Self- appraisal Score	Verified API Score
1	III CSE1 Data Communication	7.6*2=15.2	
2	III IT Data Communication	7.4*2=14.8	
3			
4			
	Average	15	

E. Results (20):

(If the pass % is 'x', if x>=90 → 20 Points, else if 80<=x<90 → 15 Points, else if 70<=x<80 → 10 Points, else if 60<=x<70 → 5 Points, else 0 Points)

S. No.	Class & Course	Pass Percentage	Self- appraisal Score	Verified API Score
1	III CSE1 Data Communication	85	15	
2	III IT Data Communication	86	15	
3				
4				
	Average		15	

Score for Category I

S. No.	Maximum API Score	API Score obtained	Remarks
B	5	0	
C	20	16	
D	20	15	
E	20	15	

CATEGORY II: PROFESSION – RELATED CONTRIBUTION (20)

F: Additional Responsibilities (5):

(Need to submit the detailed report on your additional work for each responsibility 1 point.)

S. No.	Nature of Role	Self- appraisal Score	Verified API Score
1	Student Counselor	1	
2	EDC -coordinator	1	
3	Grievance -member	1	
4	LAB-In charge	1	
5	Class teacher	1	
	Total	5	

G: Memberships (5):

(International Society Membership – 3 points for each, National Society Membership – 2 points for each)

S. No.	Organization	Self- appraisal Score	Verified API Score
1	BMSI	2	
	Total	2	

H: Workshops/FDPs/Conferences Attended as a Participant/Organized/ Resource person//MOOCS Course (10) /Year:

(For 3 days → 4 points , for > 3 days → 5 points, for <3days → 2 points. For organized/resource person 5 points. For one MOOCS Course → 3 points)

S. No.	Workshop/FDP/Conference Name	No. of days	Self- appraisal Score	Verified API Score
1	Bigdata analytics from 2st December – 5^{th}December, 2016	3	5	
2				
3				
	Total		5	

Score for Category II

S. No.	Maximum API Score	API Score obtained	Remarks
F	5	5	
G	5	2	
H	10	5	

CATEGORY – III: RESEARCH AND RELATED CONTRIBUTIONS (15)

I: Publications/Reviewer (10)

(SCI Indexed Journals (5), SCOUPUS Indexed Journals (3), UGC Recognized Journals (2), Paper Published in International Conference (3), Paper Published in National Conference (2), Article in reputed magazines(2), Reviewer (2))

S. No.	Title	Type	Self- appraisal Score	Verified API Score
1	Journal Publications: Cardiac risk prediction analysis using spark python(PySpark)	UGC	2	
		Total	2	

J: Funded Projects (Ongoing/Completed) (5)

(For each Project (5))

S. No.	Title	Sanctioned Organization	Self- appraisal Score	Verified API Score
1	-	-		
	Total			

Score for Category III

S. No.	Maximum API Score	API Score obtained	Remarks
1	10	2	
1	5	0	

Summary of API Scores

Category	Criteria	Last Academic Year API Score	Total API Score for the Assessment period 16 - 17
I	TEACHING, LEARNING AND EVALUATION RELATED ACTIVITIES	-	46
II	PROFESSION – RELATED CONTRIBUTION	-	14
	Total		60

Signature of the Faculty
Designation and Date

Suggestions by HOD

Can be improved in teaching-learning activities
Research area need to find and start work
on that area.

Signature of HOD

Recommendations of Verification/ Expert Team:

Mr G. Tirupati has made contributions in category (I)
and category (II). He is urged to take up research
activities and publish his inter-disciplinary results.

Signature

Academic Committee Suggestions:

Signature (expert)

He is expert in Bio-Science and is orienting towards Programming courses. He has handled Data Communication well but can improve on it by utilizing teaching aids/conducting seminars

Signature of the Principal

Principal,
G V.P College of Engineering for Women.
Madhurawada
Visakhapatnam-530048

Gayatri Vidya Parishad College of Engineering for Women

(Affiliated to JNTU K-Kakinada & Approved by AICTE, New Delhi)

Madhurawada, Visakhapatnam -530048

Action taken report

Academic year: 2016-17

Performance appraisal system is a useful tool which helps to gain feedback, review and estimate whether the performance is effective and discuss what needs to be done for it to become so.

The faculty self-appraisal form used in the institute consists of two parts viz. part-A and part-B. Academic performance indicator is given in Part B of each faculty. Further, the part-B form consists of the following categories:

(iv) Teaching, learning and evaluation related activities.

(v) Profession related contribution

(vi) Research and related contribution

All the faculty are carried out these self-appraisal on the above two aspects. Category (i) of the part-B had a score of 65 and category (ii) had a score of 20 and third category had score of 15.

Observations from the expert team

1. In teaching, learning and evaluation aspect, all the faculty members scored high.

2. Some of the faculty members had not taken up any additional teaching load like add-on courses or value added projects etc.

3. Some faculty members have not published papers in reputed/peer reviewed journals.

Action Taken

1. Financial support is extended to the faculty who present their papers in reputed conferences.

2. Incentives will be given to the faculty members when they publish papers in reputed SCI indexed journals.

3. Laptop policy is introduced for the faculty members and management will give Rs.10000 when faculty purchases a laptop for their research work.

4. Seed money will be given to the faculty members who will initiate industry oriented innovative reach projects.

Principal

Principal
G.V.P College of Engineering for Woman
Madhurawada
Visakhapatnam-530048

Sample copy of Non-teaching/Support staff appraisal for AY: 2020-21

Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam -530048

Performance review of Non-teaching & Supporting Staff

(Maximum Score: 50, Minimum Required: 30 required)

Review Period /year: 2020-21

A. General Information:

Employee Name	V. V. Kalyani		
Designation	Lab Assistant		
Department	EEE		
Qualification	Diploma in EEE		
Date of Appointment	In Institution: 20/7/2015		
	In Present Post: Lab Assistant		
Experience (In Years)	At Previous Institution	At Present Institution	Total

B. Reviewing officer/principal need to rate the following

S.No	Parameter	Unsatisfactory (1)	Needs to improve (2)	Good (3)	Very Good (4)	Excellent (5)
1	Job Knowledge					✓
2	Work Quality					✓
3	Responsibility				✓	
4	Behavior with students				✓	
5	Behavior with Faculty				✓	
6	Punctuality			✓		
7	Knowledge on rules and regulations of college			✓		
8	Initiative			✓		
9	Timely completion of the work			✓		
10	Communication		✓			
Overall Grading		36				

Additional Comments if any (to be filled by HoD/Principal)

The staff has to take initiative in development of projects, energy audit.

Rvs K

Signature of HoD

Dept. of Electrical & Electronics Engineering
GVP College of Engineering for Women
Madhurawada
Visakhapatnam - 48

Signature of Principal

Principal
GVP College of Engineering for Women
Visakhapatnam-48

Sample copy of Non-teaching/Support staff appraisal for AY: 2019-20

Gayatri Vidya Parishad College of Engineering for Women
Madhurawada, Visakhapatnam -530048

Performance review of Non-teaching & Supporting Staff

(Maximum Score: 50, Minimum Required: 30 required)

Review Period /year: _2019 - 20_

A. General Information:

Employee Name	K. Sreenivasu		
Designation	Lab Technician Grade II		
Department	E.C.E		
Qualification	Diploma, Electronics with Specilization in Communication Engineering		
Date of Appointment	In Institution:	21-10-2019	
	In Present Post:		
Experience (In Years)	At Previous Institution	At Present Institution	Total
	13 Years	1 Year	14 Years

B. Reviewing officer/principal need to rate the following

S.No	Parameter	Unsatisfactory (1)	Needs to improve (2)	Good (3)	Very Good (4)	Excellent (5)
1	Job Knowledge					✓
2	Work Quality					✓
3	Responsibility					✓
4	Behavior with students					✓
5	Behavior with Faculty					✓
6	Punctuality				✓	
7	Knowledge on rules and regulations of college			✓		
8	Initiative			✓		
9	Timely completion of the work			✓		
10	Communication			✓		
Overall Grading		41				

Additional Comments if any (to be filled by HoD/Principal)

OK.

Signature of HoD
HEAD
DEPARTMENT OF
ELECTRONICS AND COMMUNICATION ENGINEERING
G V P COLLEGE OF ENGINEERING FOR WOMEN
MADHURAWADA, VISAKHAPATNAM-530 041

Signature of Principal
Principal
GVP College of Engineering for Women
Visakhapatnam-48

Sample copy of Non-teaching/Support staff appraisal for AY: 2018-19

Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam -530048

Performance review of Non-teaching & Supporting Staff

(Maximum Score: 50, Minimum Required: 30 required)

Review Period /year: 2018 - 19

A. General Information:

Employee Name	K. Suri Babu		
Designation	System Administrator		
Department	CSE		
Qualification	MCA		
Date of Appointment	In Institution:	05-01-2009	
	In Present Post:		
Experience (In Years)	At Previous Institution	At Present Institution	Total
		10 years	10 years.

B. Reviewing officer/principal need to rate the following

S.No	Parameter	Unsatisfactory (1)	Needs to improve (2)	Good (3)	Very Good (4)	Excellent (5)
1	Job Knowledge					✓
2	Work Quality					✓
3	Responsibility				✓	
4	Behavior with students				✓	
5	Behavior with Faculty				✓	
6	Punctuality			✓		
7	Knowledge on rules and regulations of college			✓		
8	Initiative			✓		
9	Timely completion of the work			✓		
10	Communication			✓		
	Overall Grading	37 /				

Additional Comments if any (to be filled by HoD/Principal)

OK.

Signature of HoD
Head of Department
Dept. of Computer Science & Engineering
GVP College of Engineering for Wr
Madhurawada, Visakhapatnam 4u

Signature of Principal

Principal
GVP College of Engineering for Women
Visakhapatnam-48

Sample copy of Non-teaching/Support staff appraisal for AY: 2017-18

Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam -530048

Performance review of Non-teaching & Supporting Staff

(Maximum Score: 50, Minimum Required: 30 required)

Review Period /year: _2017- 2018_

A. General Information:

Employee Name	M. TRIPURA SUNDARI			
Designation	Jr ASSISTANT			
Department	PRINCIPAL OFFICE			
Qualification	BA			
Date of Appointment	In Institution:	1\6\2010		
	In Present Post:	OFFICE ASSISTANT		
Experience (In Years)	At Previous Institution	At Present Institution		Total
		7 Y		7 Y

B. Reviewing officer/principal need to rate the following

S.No	Parameter	Unsatisfactory (1)	Needs to improve (2)	Good (3)	Very Good (4)	Excellent (5)
1	Job Knowledge					✓
2	Work Quality				✓	
3	Responsibility				✓	
4	Behavior with students				✓	
5	Behavior with Faculty				✓	
6	Punctuality				✓	
7	Knowledge on rules and regulations of college				✓	
8	Initiative			✓		
9	Timely completion of the work			✓		
10	Communication			✓		
Overall Grading						38

Additional Comments if any (to be filled by HoD/Principal)

Can perform excellently. Needs to put in effort

Signature of HoD

Signature of Principal

Principal

GVP College of Engineering for Women

Visakhapatnam-48

Sample copy of Non-teaching/Support staff appraisal for AY: 2016-17

Gayatri Vidya Parishad College of Engineering for Women

Madhurawada, Visakhapatnam -530048

Performance review of Non-teaching & Supporting Staff

(Maximum Score: 50, Minimum Required: 30 required)

Review Period /year: 2016 - 2017

A. General Information:

Employee Name	D.V. MURALI		
Designation	ATTENDER		
Department	PRINCIPAL OFFICE		
Qualification	SSC		
Date of Appointment	In Institution:	01 - 04 - 2010	
	In Present Post:	ATTENDER	
Experience (In Years)	At Previous Institution	At Present Institution	Total
	5Y	6Y	11Y

B. Reviewing officer/principal need to rate the following

S.No	Parameter	Unsatisfactory (1)	Needs to improve (2)	Good (3)	Very Good (4)	Excellent (5)
1	Job Knowledge				✓	
2	Work Quality				✓	
3	Responsibility				✓	
4	Behavior with students					✓
5	Behavior with Faculty					✓
6	Punctuality				✓	
7	Knowledge on rules and regulations of college			✓		
8	Initiative			✓		
9	Timely completion of the work				✓	
10	Communication		✓			
Overall Grading						38

Additional Comments if any (to be filled by HoD/Principal)

Improve on Communication

Signature of HoD

Signature of Principal
PRINCIPAL
GVP College of Engineering for Women
Visakhapatnam-48