

6.3: Faculty Empowerment Strategies

6.3.1: Performance appraisal system during

2019-2020

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A), RAJAHMUNDRY
SELF APPRAISAL REPORT FOR THE ACADEMIC YEAR 2019-20
(TEACHING FACULTY)

FORM-A

(To be filled in by the Candidate)

Name SIVAPRASAD KOLLATI Date of Birth 02-08-1988

Designation ASSISTANT PROFESSOR Highest Qualification M Tech (PhD)

Department/School/Centre ELECTRICAL AND ELECTRONICS ENGINEERING

Date of joining the Institute 18-11-2019

Present post held from ASSISTANT PROFESSOR

PRIMARY WORK

(Attach extra sheet wherever necessary)

I. Instructional work assigned.

S. No.	Semester / Year	Course No.	Title	No. of hours engaged per week			Strength of Class	Result (Pass percentage)
1	I SEM / I YEAR		Electromagnetic Fields (for EEE section-A &B)	3	0	0	119	79%
2	I SEM / I YEAR		BEEE Lab (for EEE section- A &B)	0	0	3	119	100%
3	II SEM / I YEAR		BEEE (for ECE A,B&C)	3	0	0	181	91%
4	II SEM / I YEAR		BEEE Lab (for ECE A,B&C)	0	0	3	181	100%

L =>Lecture; T=>Tutorial; P=>Lab Course/Practical

II. Supervisory support provided:

a) Ph. D. Theses:

S. No.	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission

b) M. E./M. Tech./M. S. Theses:

S. No.	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission

c) Project Work at B. Tech./MCA/MBA Level:

S. No.	Name of the Student	Date of Registration	Co-supervisor	Current Status	Date of Submission

III. NCC/NSS/NSO/Warden/Guidance/Counseling/Cultural/Sports/HOD/HOC/Dean*

S. No.	Position	Period

*Special achievements, if any may be described on a separate sheet.

IV. Activities organized:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes etc.)

S. No.	Title	Duration	Major Sponsor(s)	Level (International/Natioanal)

V. Research papers/Books published/Conferences/Articles/Monographs etc.:

S. No.	Title	Author(s)	Journal/Conference details/Publisher	Level (International, National, Text, Reference, etc.)	Mark yes, if refereed
1	MODELING AND SIMULINK ANALYSIS OF ENERGY MANAGEMENT WITH HELP OF ANN CONTROLLER.	Mutyala Harika, Appikonda Durga Prasad, Kandru Bala Naga Sai Teja and Kollati Siva Prasad	International Journal for modren trends in science and technology	UGC	Yes
2	MODELING AND SIMULINK ANALYSIS OF BLDC SPEED CONTROL USING ANN CONTROLLER.	M Vinod Kuma, B Prasanna Kumar, P Sainad Kumar, B Sankar Anand and K Siva Prasad	International Journal for modren trends in science and technology	UGC	Yes

VI. Sponsored Projects:

S. No.	Project Title	External Funds Received	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)

VII. Consultancy:

S. No.	Project Title	Cost	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)

VIII. Achievements/Awards/Recognition duration the year: (Give details on a separate sheet)

IX. Participation:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes/Training etc.)

S. No.	Title	Duration (Years)	Institution
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X. Leave details:

Eligible	CL	EL	AL	OD	LOP
Availed	10				
Balance	2			--	--

XI. Overall self-appraisal

Date: 20-07-2020


K. Sivaprasad
Signature

Difficulties and suggestions with regard to academic assignments/self growth to be given in an Annexure.

FORM-B

(To be filled by the Reporting Officer)

ANNUAL APPRAISAL REPORT FOR THE ACADEMIC YEAR _____

Name of the Faculty:

Designation:

I. Attitude and Interpersonal Skills (Give ratings on a five point scale with '5' being the best and '1' the poorest):

1	Initiative: a self-starter; able to work without constant supervision	
2	Responsibility: understands duties; accepts responsibilities readily	
3	Punctuality: arrives on time. Generally available for students during working hours	
4	Commitment: Committed to his/her work	
5	Loyalty: Supports and follows institute's policies and guidelines	
6	Development: Keeps knowledge up to date	
7	Oral Communication: speaks effectively with supervisor, colleagues and students	
8	Written Communication	
9	Team work: effective in a team	
10	Leadership: gives clear directions and listens to co-workers	
11	Relationship with fellow faculty and staff	
12	Maturity	
13	Temperament	
14	Relationship with students	
	Total	

II. Brief comments (by the Reporting Officer)

1. Overall appraisal

Outstanding

Very Good

Good

Poor

2. Remarks of Reviewing Officers



**Signature of the
Head of the Department**


PRINCIPAL

**Signature of the
PRINCIPAL**

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A), RAJAHMUNDRY
SELF APPRAISAL REPORT FOR THE ACADEMIC YEAR 2019-2020
(TEACHING FACULTY)

FORM-A

(To be filled in by the Candidate)

Name: Dr. B.KAVYA SANTHOSHI

Date of Birth: 10-04-1989

Designation: Assistant Professor

Highest Qualification: PhD

Department/School/Centre: Electrical and Electronics Engineering

Date of joining the Institute: 18-11-2019

Present post held from: 18-11-2019

PRIMARY WORK

(Attach extra sheet wherever necessary)

I. Instructional work assigned

S. No.	Semester/ Year	Course No.	Title	No. of hours engaged per week			Strength of Class	Result (Pass percentage)
				L	T	P		
1	3-2	B.TECH	Power system analysis	3	0	0	85	88%
3	1-1	M.TECH	Breakdown phenomena in Gases, Liquids, Solids & Vacuum	3	0	0	4	100%
4								
5								

L =>Lecture; T=>Tutorial; P=>Lab Course/Practical

II. Supervisory support provided: Nil

a) Ph. D. Theses:

S. No.	Name of the Student	Date of Registration	Co- Supervisor	Current Status	Date of Submission

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b) M. E./M. Tech./M. S. Theses: Nil

S. No.	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission

c) Project Work at B. Tech./MCA/MBA Level:

S. No.	Name of the Student	Date of Registration	Co-supervisor	Current Status	Date of Submission
1	KOUTH HARSHITHA	10-06-19	Nil	Completed	16-07-2020
2	KASIREDDI TEJA	10-06-19	Nil	Completed	16-07-2020
3	PULARI VARA PRASAD	10-06-19	Nil	Completed	16-07-2020
4	KUNCHE RAJESH	10-06-19	Nil	Completed	16-07-2020
5	POLISSETTY TARUN KUMAR	10-06-19	Nil	Completed	16-07-2020
6	MANCHEM CHANAKYA	10-06-19	Nil	Completed	16-07-2020
7	ARYASOMAYAJULA ARAVIND	10-06-19	Nil	Completed	16-07-2020

III. NCC/NSS/NSO/Warden/Guidance/Counseling/Cultural/Sports/HOD/HOC/Dean*

S. No.	Position	Period
1	M.Tech Coordinator	1.2.2020 till date
2	Counseling	18.11.2019 till date

*Special achievements, if any may be described on a separate sheet.

IV. Activities organized:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes etc.)

S. No.	Title	Duration	Major Sponsor(s)	Level (International/Natioanal)

V. Research papers/Books published/Conferences/Articles/Monographs etc.:

S. No.	Title	Author(s)	Journal/Conference details/Publisher	Level (International, National, Text, Reference, etc.)	Mark yes, if refereed
1	An Efficient Constant Current Controller and ANN Controller for RES Network	Koutha Harshitha, B. Kavya Santhoshi, Kasireddi Teja, PulariVara prasad	International Journal for Modern Trends in Science and Technology	International	No
2	Simulation of ANN Based Hybrid Power Distribution System	K. Rajesh, B. Kavya Santhoshi, P. Tarun Kumar, MChanakya, AAravind	International Journal for Modern Trends in Science and Technology	International	No
3	Dead-Beat Control Based Active and Reactive Power Control for Applications of Single- Phase Electric Springs	K. ARUNA SRI, B Kavya Santhoshi	International Journal of Control and Automation (IJCA)	International	No
4	Fuzzy Logic Based Active and Reactive Power Control for Applications of Single-Phase Electric Springs	K. ARUNA SRI, B Kavya Santhoshi	The International journal of analytical and experimental modal analysis	International	No
5	Design and performance analysis of qzsi implemented in grid integrated PV system",	Kavya Santhoshi	Journal of Green Engineering	International	Yes

VI. Sponsored Projects: Nil

S. No.	Project Title	External Funds Received	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)
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VII. Consultancy: Nil

S. No.	Project Title	Cost	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)

**VIII. Achievements/Awards/Recognition duration the year:
(Give details on a separate sheet)**

IX. Participation:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes/Training etc.)

S. No.	Title	Duration (Years)	Institution
1	One day workshop on Applications of Electric Drives in Electric Vehicles	24/01/2020	NIT Warangal
2	One day workshop on FPGA controllers for Power Electronic Applications	22-01-2020	UNIVERSITY COLLEGE OF ENGINEERING, KAKINADA (A)

X. Leave details:

Eligible	CL	EL	AL	OD	LOP
Availed					
Balance				--	--

XI. Overall self-appraisal

B. Kanya
B. Kanya Santhoshi

Date: 10-08-2020

Signature

Difficulties and suggestions with regard to academic assignments/self growth to be given in an Annexure.

FORM-B

(To be filled by the Reporting Officer)

ANNUAL APPRAISAL REPORT FOR THE ACADEMIC YEAR_____

Name of the Faculty:

Designation:

I. Attitude and Interpersonal Skills (Give ratings on a five point scale with '5' being the best and '1' the poorest):

1	Initiative: a self-starter; able to work without constant supervision	
2	Responsibility: understands duties; accepts responsibilities readily	
3	Punctuality: arrives on time. Generally available for students during working hours	
4	Commitment: Committed to his/her work	
5	Loyalty: Supports and follows institute's policies and guidelines	
6	Development: Keeps knowledge up to date	
7	Oral Communication: speaks effectively with supervisor, colleagues and students	
8	Written Communication	
9	Team work: effective in a team	
10	Leadership: gives clear directions and listens to co-workers	
11	Relationship with fellow faculty and staff	
12	Maturity	
13	Temperament	
14	Relationship with students	
	Total	

II. Brief comments (by the Reporting Officer)

1. Overall appraisal

Outstanding

Very Good

Good

Poor

2. Remarks of Reviewing Officers



**Signature of the
Head of the Department**


PRINCIPAL

**Signature of the
PRINCIPAL**

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A), RAJAHMUNDRY
SELF APPRAISAL REPORT FOR THE ACADEMIC YEAR 2019-2020
(TEACHING FACULTY)

FORM-A

(To be filled in by the Candidate)

Name: Dr. D. RAVI KISHORE

Date of Birth: 04-05-1974

Designation: Professor

Highest Qualification: PhD

Department/School/Centre: Electrical and Electronics Engineering

Date of joining the Institute: 06-07-2015

Present post held from: 06-07-2015

PRIMARY WORK

(Attach extra sheet wherever necessary)

I. Instructional work assigned

S. No.	Semester/ Year	Course No.	Title	No. of hours engaged per week			Strength of Class	Result (Pass percentage)
				L	T	P		
1	4-1	B.Tech	Energy Audit, Conserv ation & Management	3	0	0	65	98%

L =>Lecture; T=>Tutorial; P=>Lab Course/Practical

II. Supervisory support provided: Nil

a) Ph. D. Theses:

S. No.	Name of the Student	Date of Registration	Co- Supervisor	Current Status	Date of Submission

b) M. E./M. Tech./M. S. Theses: Nil

S. No.	Name of the Student	Date of Registrati on	Co- Supervisor	Current Status	Date of Submission
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c) Project Work at B. Tech./MCA/MBA Level:

S. No.	Name of the Student	Date of Registration	Co-supervisor	Current Status	Date of Submission
1	SURAPANENI LAKSHMI PRASANNA	10-06-19	Nil	Completed	16-07-2020
2	PYLA SRISAI	10-06-19	Nil	Completed	16-07-2020
3	YELAKA UPENDRA	10-06-19	Nil	Completed	16-07-2020
4	PENUGONDA LAKSHMI MANOJ	10-06-19	Nil	Completed	16-07-2020
5	GUDUPU SURESH KUMAR	10-06-19	Nil	Completed	16-07-2020
6	MANDAPAKA SURESH	10-06-19	Nil	Completed	16-07-2020
7	CHINNAM AJAY REDDY	10-06-19	Nil	Completed	16-07-2020
8	KOTNALA SAI JHANSI	10-06-19	Nil	Completed	16-07-2020
9	PICHIKA D V SATYA SAI BASAVARAJU	10-06-19	Nil	Completed	16-07-2020
10	THAMMANA SOMASEKHARA NAGA KRISHNA PRASAD	10-06-19	Nil	Completed	16-07-2020
11	V N V S RAM GANGADHAR	10-06-19	Nil	Completed	16-07-2020
12	PECHETTI SRIKANTH	10-06-19	Nil	Completed	16-07-2020

III. NCC/NSS/NSO/Warden/Guidance/Counseling/Cultural/Sports/HOD/HOC/Dean*

S. No.	Position	Period
1	HOD	From July 2015
2		

*Special achievements, if any may be described on a separate sheet.

IV. Activities organized:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes etc.)

S. No.	Title	Duration	Major Sponsor(s)	Level (International/Natioanal)

V. Research papers/Books published/Conferences/Articles/Monographs etc.:

S. No.	Title	Author(s)	Journal/Conference details/Publisher	Level (International, National, Text, Reference, etc.)	Mark yes, if refereed
1	Performance Analysis of Fuzzy Based iUPQC to Provide Grid Voltage Regulation at Critical Load Bus	D. Ravi Kishore	International Journal of Emerging Technologies and Innovative Research	International	No
2	POWER FLOW CONTROL AND POWER MANAGEMENT WITH BACK-BACK CONVERTERS IN A UTILITY CONNECTED MICROGRID SYSTEM	D. Ravi Kishore	International Journal of Emerging Technologies and Innovative Research	International	No
3	POD and POD PWM for flying capacitor Multilevel Topology in Solar PV System	D. Ravi Kishore	International Journal of Emerging Technologies and Innovative Research	International	No
4	Enhancement of Power Quality in Microgrid	D. Ravi Kishore	International Journal of Emerging Technologies and Innovative Research	International	No
5	A Zeta Converter-Fed BLDC Motor Drive with Power Factor Correction	D. Ravi Kishore	International Journal of Emerging Technologies and Innovative Research	International	No
6	A NOVEL POWER ELECTRONIC BASED MAXIMUM POWER POINT TRACKING TECHNIQUE FOR SOLAR PV APPLICATIONS	D. Ravi Kishore	Second International Conference on Power Engineering Computing and Control Proceedings	International	No

VI. Sponsored Projects: Nil

S. No.	Project Title	External Funds Received	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)

VII. Consultancy: Nil

S. No.	Project Title	Cost	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)

**VIII. Achievements/Awards/Recognition duration the year:
(Give details on a separate sheet)**

IX. Participation:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes/Training etc.)

S. No.	Title	Duration (Years)	Institution
1			
2			

X. Leave details:

Eligible	CL	EL	AL	OD	LOP
Availed					
Balance				--	--

XI. Overall self-appraisal

Date: 10-08-2020


Signature

Difficulties and suggestions with regard to academic assignments/self growth to be given in an Annexure.

FORM-B

(To be filled by the Reporting Officer)

ANNUAL APPRAISAL REPORT FOR THE ACADEMIC YEAR _____

Name of the Faculty:

Designation:

I. Attitude and Interpersonal Skills (Give ratings on a five point scale with '5' being the best and '1' the poorest):

1	Initiative: a self-starter; able to work without constant supervision	
2	Responsibility: understands duties; accepts responsibilities readily	
3	Punctuality: arrives on time. Generally available for students during working hours	
4	Commitment: Committed to his/her work	
5	Loyalty: Supports and follows institute's policies and guidelines	
6	Development: Keeps knowledge up to date	
7	Oral Communication: speaks effectively with supervisor, colleagues and students	
8	Written Communication	
9	Team work: effective in a team	
10	Leadership: gives clear directions and listens to co-workers	
11	Relationship with fellow faculty and staff	
12	Maturity	
13	Temperament	
14	Relationship with students	
	Total	

II. Brief comments (by the Reporting Officer)

1. Overall appraisal

Outstanding

Very Good

Good

Poor

2. Remarks of Reviewing Officers



**Signature of the
Head of the Department**



**Signature of the
PRINCIPAL**

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A), RAJAHMUNDRY
SELF APPRAISAL REPORT FOR THE ACADEMIC YEAR 2019-2020
(TEACHING FACULTY)

FORM-A

(To be filled in by the Candidate)

Name **Mr. V. Suresh**

Date of Birth **15-06-1985**

Designation **Assistant Professor**

Highest Qualification **M.Tech (PhD)**

Department/School/Centre **Electrical and Electronics Engineering**

Date of joining the Institute **01-04-2019**

Present post held from **01-04-2019**

PRIMARY WORK

(Attach extra sheet wherever necessary)

I. Instructional work assigned

S. No.	Semester/ Year	Course No.	Title	No. of hours engaged per week			Strength of Class	Result (Pass percentage)
				L	T	P		
1.	III / II	17142302	Network Analysis (ECE sections- A,B,C)	3	1	0	174	82.63
2.	III / II	17142311	Networks & Electrical Technology Lab (ECE sections- A,B,C)	0	0	3	174	98
3.	IV / II	17120401	Electrical Circuit Analysis II	3	1	0	93	88.37
4.	VI / III	17120603	Renewable Energy Sources & Systems (for CE)	3	0	0	68	86

5	IV / II	17120412	Electrical Circuits Lab	0	0	3	93	100
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L =>Lecture; T=>Tutorial; P=>Lab Course/Practical

II. Supervisory support provided:

a) Ph. D. Theses:

S. No.	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission
1.	NIL				

b) M. E./M. Tech./M. S. Theses:

S. No.	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission
1.	V.D.N.S PRIYA	2018	NA	Completed	12-04-2020

c) Project Work at B. Tech./MCA/MBA Level:

S. No.	Name of the Student	Date of Registration	Co-supervisor	Current Status	Date of Submission
1.	K Sai Krishna Prasad, P Venkateswarlu, R Veera Raja Kumar	NA	NA	Completed	15-06-2023
2.	Senakkayala Sai, Kakara Suresh, Indugumilli Mounika	NA	NA	Completed	15-06-2023

III. NCC/NSS/NSO/Warden/Guidance/Counseling/Cultural/Sports/HOD/HOC/Dean*

S. No.	Position	Period
1.	Counsellor	During the Year
2.	Placement Coordinator	During the Year

*Special achievements, if any may be described on a separate sheet.

IV. Activities organized:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes etc.)

S. No.	Title	Duration	Major Sponsor(s)	Level (International/N)
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				atioanal)
	NIL			

V. Research papers/Books published/Conferences/Articles/Monographs etc.:

S. No.	Title	Author(s)	Journal/Conference details/Publisher	Level (International, National, Text, Reference, etc.)	Mark yes, if refereed
1	Techno-Economic Optimization of Grid Connected Distributed Energy Systems using HOMER	Vendoti Suresh, K Sai Krishna Prasad, P Venkateswarlu, R Veera Raja Kumar	International Journal for Modern Trends in Science and Technology	International	YES http://www.ijmtst.com/icceeses2021.html
2	Power Quality Improvement in a Utility Grid by using Proportional Resonance Controller Based D-STATCOM	Senakkayala Sai, Kakara Suresh, Indugumilli Mounika and Vendoti Suresh	International Journal for Modern Trends in Science and Technology	International	YES http://www.ijmtst.com/icceeses2021.html
3	Comparative Analysis of MPPT Based Grid Connected PV System Using Fs-MPC	V.D.N.S PRIYA and V. Suresh	The International journal of analytical and experimental modal analysis	International	Yes

VI. Sponsored Projects:

S. No.	Project Title	External Funds Received	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)
1.	Nil						

VII. Consultancy:

S. No.	Project Title	Cost	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)
1.	NIL						

**VIII. Achievements/Awards/Recognition duration the year:
(Give details on a separate sheet)**

NIL

IX. Participation:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes/Training etc.)

S. No.	Title	Duration (Years)	Institution
1.	Integration of Renewable Energy Systems- Research Tools / Industrial Perspective	5 days	LAKIREDDY BALI REDDY COLLEGE OF ENGINEERING (AUTONOMOUS)
2.	Cutting-Edge Technologies for Electrical Engineering	5 days	Andhra Layola Institute of Engineering and Technology
3.	Embedded Systems and IOT	3 days	RISE krishna Sai Prakasam Group of Institutions

X. Leave details:

Eligible	CL	EL	AL	OD	LOP
Availed	12	--	--	02	08
Balance	0	--	--	--	--

XI. Overall self-appraisal



Date: 29-05-2019

Signature

Difficulties and suggestions with regard to academic assignments/self growth to be given in an Annexure.

FORM-B

(To be filled by the Reporting Officer)

ANNUAL APPRAISAL REPORT FOR THE ACADEMIC YEAR 2022-2023

Name of the Faculty: Dr. V. Suresh

Designation: Asst. Professor

I. Attitude and Interpersonal Skills (Give ratings on a five point scale with '5' being the best and '1' the poorest):

1	Initiative: a self-starter; able to work without constant supervision	
2	Responsibility: understands duties; accepts responsibilities readily	
3	Punctuality: arrives on time. Generally available for students during working hours	
4	Commitment: Committed to his/her work	
5	Loyalty: Supports and follows institute's policies and guidelines	
6	Development: Keeps knowledge up to date	
7	Oral Communication: speaks effectively with supervisor, colleagues and students	

8	Written Communication	
9	Team work: effective in a team	
10	Leadership: gives clear directions and listens to co-workers	
11	Relationship with fellow faculty and staff	
12	Maturity	
13	Temperament	
14	Relationship with students	
	Total	

II. Brief comments (by the Reporting Officer)

1. Overall appraisal

Outstanding Very Good Good Poor

2. Remarks of Reviewing Officers



**Signature of the
Head of the Department**



**Signature of the
PRINCIPAL**

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A), RAJAHMUNDRY
SELF APPRAISAL REPORT FOR THE ACADEMIC YEAR 2019-20
(TEACHING FACULTY)

FORM-A

(To be filled in by the Candidate)

Name KANDUKURI SARITHA Date of Birth 20-12-1992.

Designation ASSISTANT PROFESSOR Highest Qualification M Tech

Department/School/Centre ELECTRICAL AND ELECTRONICS ENGINEERING

Date of joining the Institute :11-07-2016

Present post held from ASSISTANT PROFESSOR

PRIMARY WORK

(Attach extra sheet wherever necessary)

I. Instructional work assigned.

S. No.	Semester / Year	Course No.	Title	No. of hours engaged per week			Strength of Class	Result (Pass percentage)
1	I SEM / IV YEAR	14120 765a	ELECTRICAL MACHINE DESIGN (for EEE section-A &B)	3	0	0	119	79%
2	II SEM / I YEAR	19120 405	POWER SYSTEMS-1(for EEE section-A &B)	0	0	3	105	92%
3	II SEM / I YEAR		ELECTRICAL MACHINES-1 LAB(for EEE section-A &B)	3	0	3	105	100%
4								

L =>Lecture; T=>Tutorial; P=>Lab Course/Practical

II. Supervisory support provided:

a) Ph. D. Theses:

S. No.	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission

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b) M. E./M. Tech./M. S. Theses:

S. No.	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission

c) Project Work at B. Tech./MCA/MBA Level:

S. No.	Name of the Student	Date of Registration	Co-supervisor	Current Status	Date of Submission

III. NCC/NSS/NSO/Warden/Guidance/Counseling/Cultural/Sports/HOD/HOC/Dean*

S. No.	Position	Period

*Special achievements, if any may be described on a separate sheet.

IV. Activities organized:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes etc.)

S. No.	Title	Duration	Major Sponsor(s)	Level (International/Natioanal)

V. Research papers/Books published/Conferences/Articles/Monographs etc.:

S. No.	Title	Author(s)	Journal/Conference details/Publisher	Level (International, National, Text, Reference, etc.)	Mark yes, if refereed
1					
2					

VI. Sponsored Projects:

S. No.	Project Title	External Funds Received	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)

VII. Consultancy:

S. No.	Project Title	Cost	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)

VIII. Achievements/Awards/Recognition duration the year: (Give details on a separate sheet)

IX. Participation:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes/Training etc.)

S. No.	Title	Duration (Years)	Institution

X. Leave details:

Eligible	CL	EL	AL	OD	LOP
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Availed	10				
Balance	2			--	--

XI. Overall self-appraisal

Date: 20-07-2020


Signature

Difficulties and suggestions with regard to academic assignments/self growth to be given in an Annexure.

FORM-B

(To be filled by the Reporting Officer)

ANNUAL APPRAISAL REPORT FOR THE ACADEMIC YEAR _____

Name of the Faculty:

Designation:

I. Attitude and Interpersonal Skills (Give ratings on a five point scale with '5' being the best and '1' the poorest):

1	Initiative: a self-starter; able to work without constant supervision	
2	Responsibility: understands duties; accepts responsibilities readily	
3	Punctuality: arrives on time. Generally available for students during working hours	
4	Commitment: Committed to his/her work	
5	Loyalty: Supports and follows institute's policies and guidelines	
6	Development: Keeps knowledge up to date	
7	Oral Communication: speaks effectively with supervisor, colleagues and students	
8	Written Communication	
9	Team work: effective in a team	
10	Leadership: gives clear directions and listens to co-workers	
11	Relationship with fellow faculty and staff	
12	Maturity	
13	Temperament	
14	Relationship with students	
	Total	

II. Brief comments (by the Reporting Officer)

1. Overall appraisal

Outstanding

Very Good

Good

Poor

2. Remarks of Reviewing Officers



**Signature of the
Head of the Department**



**Signature of the
PRINCIPAL**

GODAVARI INSTITUTE OF ENGINEERING & TECHNOLOGY (A), RAJAHMUNDRY
SELF APPRAISAL REPORT FOR THE ACADEMIC YEAR 2019-20
(TEACHING FACULTY)

FORM-A

(To be filled in by the Candidate)

Name T. AMAR KIRAN Date of Birth 05-05-1980

Designation ASSOCIATE PROFESSOR Highest Qualification M Tech

Department/School/Centre ELECTRICAL AND ELECTRONICS ENGINEERING

Date of joining the Institute 01-7-2008

Present post held from 1-12-2010

PRIMARY WORK

(Attach extra sheet wherever necessary)

I. Instructional work assigned.

S. No.	Semester/ Year	Course No.	Title	No. of hours engaged per week			Strength of Class	Result (Pass percentage)
1	V SEM / III YEAR		Power systems-II	3	0	0	121	79%
2	VII SEM / IVYEAR		Utilization of electrical energy	3	0	0	127	92%
3	II SEM / I YEAR		Electrical circuits lab	0	0	3	119	91%
4	VI SEM / III YEAR		Micro processors and micro controllers	0	0	3	127	76%
	VI SEM/ III YEAR		Power electronics lab	0	0	3	127	100%

L =>Lecture; T=>Tutorial; P=>Lab Course/Practical

II. Supervisory support provided:

a) Ph. D. Theses:

S. No.	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission

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b) M. E./M. Tech./M. S. Theses:

S. No.	Name of the Student	Date of Registration	Co-Supervisor	Current Status	Date of Submission

c) Project Work at B. Tech./MCA/MBA Level:

S. No.	Name of the Student	Date of Registration	Co-supervisor	Current Status	Date of Submission

III. NCC/NSS/NSO/Warden/Guidance/Counseling/Cultural/Sports/HOD/HOC/Dean*

S. No.	Position	Period

*Special achievements, if any may be described on a separate sheet.

IV. Activities organized:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes etc.)

S. No.	Title	Duration	Major Sponsor(s)	Level (International/Natioanal)

V. Research papers/Books published/Conferences/Articles/Monographs etc.:

S. No.	Title	Author(s)	Journal/Conference details/Publisher	Level (International, National, Text, Reference, etc.)	Mark yes, if refereed
1	ANN Based Active Power Filter to Reduce Harmonics in a Micro Grid	T. Amar Kiran	International Journal for modren trends in science and technology	International	Yes
2	PI Based Coupled Inductor Circuit Breaker	T. Amar Kiran	International Journal for modren trends in science and technology	International	Yes

VI. Sponsored Projects:

S. No.	Project Title	External Funds Received	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)

VII. Consultancy:

S. No.	Project Title	Cost	Position	Sponsor	Date of Commencement	Duration (Years)	Status(Completed/ongoing)

VIII. Achievements/Awards/Recognition duration the year: (Give details on a separate sheet)

IX. Participation:

(Seminars/Workshops/Conferences/Symposia/Continuing Education Programmes/Training etc.)

S. No.	Title	Duration (Years)	Institution

X. Leave details:

Eligible	CL	EL	AL	OD	LOP
Availed	10				
Balance	2			--	--

XI. Overall self-appraisal

Date: 20-07-2020



Signature

Difficulties and suggestions with regard to academic assignments/self growth to be given in an Annexure.

FORM-B

(To be filled by the Reporting Officer)

ANNUAL APPRAISAL REPORT FOR THE ACADEMIC YEAR 2019-20

Name of the Faculty: T. AMAR KIRAN

Designation: Associate Professor

I. Attitude and Interpersonal Skills (Give ratings on a five point scale with '5' being the best and '1' the poorest):

1	Initiative: a self-starter; able to work without constant supervision	
2	Responsibility: understands duties; accepts responsibilities readily	
3	Punctuality: arrives on time. Generally available for students during working hours	
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10	Leadership: gives clear directions and listens to co-workers	
11	Relationship with fellow faculty and staff	
12	Maturity	
13	Temperament	
14	Relationship with students	
	Total	

II. Brief comments (by the Reporting Officer)

1. Overall appraisal

Outstanding

Very Good

Good

Poor

2. Remarks of Reviewing Officers



**Signature of the
Head of the Department**



PRINCIPAL
**Signature of the
PRINCIPAL**